



AGENDA

COMMITTEE OF THE WHOLE WORKSHOP BOARD OF COUNTY COMMISSIONERS

Board Chambers
Suite 100
Ernie Lee Magaha Government Building - First Floor
221 Palafox Place

September 12, 2019
9:00 a.m.

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Notice: This meeting is televised live on ECTV and recorded for rebroadcast on the same channel. Refer to your cable provider's channel lineup to find ECTV.

1. Call to Order

(PLEASE TURN YOUR CELL PHONE TO THE SILENCE OR OFF SETTING.)

2. Was the meeting properly advertised?

3. ECUA Septic to Sewer Update

(Tim Haag, ECUA - 20 min)

- A. Board Discussion
- B. Board Direction

BACKUP TO BE DISTRIBUTED UNDER SEPARATE COVER.

4. Legislative Agenda

(David Forte, Engineering - 20 min)

- A. Board Discussion
- B. Board Direction

ADDITIONAL BACKUP TO BE DISTRIBUTED UNDER SEPARATE COVER.

5. Progress Update on the New Correctional Facility
(Steve Jernigan, Bay Design/Bob Dye, Facilities Management - 15 min)
 - A. Board Discussion
 - B. Board Direction

6. ECAT Update
(Tonya Ellis, Mass Transit - 20 min)
 - A. Board Discussion
 - B. Board Direction

7. Firefighter Cancer Benefits
(Alison Rogers/Bob Dye/Paulette Stallworth - 20 min)
 - A. Board Discussion
 - B. Board Direction

8. Adjourn

Committee of the Whole

3.

Meeting Date: 09/12/2019

Issue: ECUA Septic to Sewer Update

From: Janice Gilley, County Administrator

Information

Recommendation:

ECUA Septic to Sewer Update

(Tim Haag, ECUA - 20 min)

A. Board Discussion

B. Board Direction

BACKUP TO BE DISTRIBUTED UNDER SEPARATE COVER.

Attachments

No file(s) attached.

Committee of the Whole

4.

Meeting Date: 09/12/2019

Issue: Legislative Agenda

From: Janice Gilley, County Administrator

Information

Recommendation:

Legislative Agenda

(David Forte, Engineering - 20 min)

A. Board Discussion

B. Board Direction

ADDITIONAL BACKUP TO BE DISTRIBUTED UNDER SEPARATE COVER.

Attachments

Senate Local Funding Initiative Request Form

House Appropriation Project Request Form



The Florida Senate

Local Funding Initiative Request

Fiscal Year 2020-2021

1. Project Title
2. Senate Sponsor
3. Date of Request

4. Project/Program Description

5. State Agency to receive requested funds
 State Agency contacted? Yes No

6. Amount of the Nonrecurring Request for Fiscal Year 2020-2021

Type of Funding	Amount
Operations	<input style="width: 100%;" type="text"/>
Fixed Capital Outlay	<input style="width: 100%;" type="text"/>
Total State Funds Requested	0

7. Total Project Cost for Fiscal Year 2020-2021 (including matching funds available for this project)

Type of Funding	Amount	Percentage
Total State Funds Requested (from question #6)	0	<input style="width: 50px;" type="text"/> %
Matching Funds		
Federal	0	<input style="width: 50px;" type="text"/> %
State (excluding the amount of this request)	0	<input style="width: 50px;" type="text"/> %
Local	0	<input style="width: 50px;" type="text"/> %
Other	0	<input style="width: 50px;" type="text"/> %
Total Project Costs for Fiscal Year 2020-2021	0	<input style="width: 50px;" type="text"/> %

8. Has this project previously received state funding? Yes No
 If yes, provide the most recent instance:

Fiscal Year (yyyy-yy)	Amount		Specific Appropriation #	Vetoed
	Recurring	Nonrecurring		
<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>	<input style="width: 100%;" type="text"/>

9. Is future-year funding likely to be requested? Yes No
 If yes, indicate nonrecurring amount per year.



The Florida Senate

Local Funding Initiative Request

Fiscal Year 2020-2021

10. Details on how the requested state funds will be expended

Spending Category	Description	Amount
Administrative Costs:		
Executive Director/Project Head Salary and Benefits		
Other Salary and Benefits		
Expense/Equipment/Travel/Supplies/Other		
Consultants/Contracted Services/Study		
Operational Costs: Other		
Salary and Benefits		
Expense/Equipment/Travel/Supplies/Other		
Consultants/Contracted Services/Study		
Fixed Capital Construction/Major Renovation:		
Construction/Renovation/Land/Planning Engineering		
Total State Funds Requested (must equal total from question #6)		0



The Florida Senate

Local Funding Initiative Request

Fiscal Year 2020-2021

11. Program Performance

a. What specific purpose or goal will be achieved by the funds requested?

N/A is not considered a valid response.

b. What activities and services will be provided to meet the intended purpose of these funds?

N/A is not considered a valid response.

c. What direct services will be provided to citizens by the appropriation project?

N/A is not considered a valid response.

d. Who is the target population served by this project? How many individuals are expected to be served?

N/A is not considered a valid response.

e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?

N/A is not considered a valid response.

f. What are the suggested penalties that the contracting agency may consider in addition to its standard penalties for failing to meet deliverables or performance measures provided for in the contract?

N/A is not considered a valid response.



The Florida Senate

Local Funding Initiative Request

Fiscal Year 2020-2021

12. The owners of the facility to receive, directly or indirectly, any fixed capital outlay funding. Include the relationship between the owners of the facility and the entity.

13. Requestor Contact Information

- a. First Name Last Name
- b. Organization
- c. E-mail Address
- d. Phone Number Ext.

14. Recipient Contact Information

- a. Organization
- b. Municipality and County
- c. Organization Type
- For-profit Entity
 - Non-Profit 501(c) (3)
 - Non-Profit 501(c) (4)
 - Local Entity
 - University or College
 - Other (please specify)
- d. First Name Last Name
- e. E-mail Address
- f. Phone Number

15. Lobbyist Contact Information

- a. Name
- b. Firm Name
- c. E-mail Address
- d. Phone Number Ext.



The Florida Senate

Local Funding Initiative Request

Fiscal Year 2020-2021

Please complete the questions below for Water Projects only.

16. **Have you applied for alternative state funding?**

- Waste Water Revolving Loan
- Drinking Water Revolving Loan
- Small Community Wastewater Treatment Grant
- Other (please specify)
- N/A

17. **What is the population economic status?**

- Financially Disadvantaged Community (ch. 62-552, F.A.C.)
- Financially Disadvantaged Municipality (ch. 62-552, F.A.C.)
- Rural Area of Economic Concern
- Rural Area of Opportunity (s. 288.0656, Florida Statutes)
- N/A

18. **What is the status of construction?**

19. **What percentage of the construction has been completed?**

20. **What is the estimated completion date of construction?**

The information provided will be posted to the Florida Senate website for public viewing if sponsored by a Senator.

***NOTE: PLEASE OPEN/EDIT/SAVE THIS FORM IN ADOBE ACROBAT OR READER DC. OPENING IN OTHER APPLICATIONS MAY RESULT IN THE INABILITY TO EDIT/SAVE AS INTENDED.**

Appropriations Project Request - Fiscal Year 2020-21

For projects meeting the Definition of House Rule 5.14

Only Members of the Florida House of Representatives can officially submit an Appropriations Project Request

Questions #1 – #20 must be answered for all appropriations project requests, except #14 on information technology and #17 on Services are not required for water projects. Questions #21 - #37 are for water projects only pursuant to s. 403.885, F.S. Also, Question #5 defaults to the "Department of Environmental Protection" for water projects.

Your request will not be officially submitted unless all questions and applicable sub parts are answered.

1. **Title of Project:**

(For Education projects please put the name of the school preceding the title. e.g., "University of XX- new program or new building". For water project please put the name of the County or City preceding the title.)

2. **Date of Submission:** *Leave blank. This field will be auto-generated at the time of submission.*

3. **House Member Sponsor:** *Leave this field blank; the submitting member's name is automatically generated by the APR system.*

4. **DETAILS OF AMOUNT REQUESTED:**

- a. Has funding been provided in a previous State budget for this activity? Yes No *If answer to 4a is "No" skip 4b and 4c and proceed to 4d, Col E*
- b. What is the most recent fiscal year the project was funded?
- c. Were the funds provided in the most recent fiscal year subsequently vetoed? Yes No
- d. Complete the following Project Request Worksheet to develop your request.

FY:	Input Prior Year Appropriation for this project for FY 2019-20 (If appropriated in FY 2019-20 enter the appropriated amount, even if vetoed.)			Develop New Funds Request for FY 2020-21 (Requests for additional RECURRING funds in Column E are prohibited.)		
Column:	A	B	C	D	E	F
Funds Description:	Prior Year Recurring Funds	Prior Year Nonrecurring Funds	Total Funds Appropriated (Recurring plus Nonrecurring: column A + column B)	Recurring Base Budget (Will equal non-vetoed amounts provided in column A)	Additional Nonrecurring Request <i>If you leave Column E as zero, and are not requesting additional nonrecurring funding, there is no need to submit an AP request form. If you need advice on how to proceed with your request or would like to verify that you do not need to submit an AP request form, please call House Appropriations at (850) 717-4810.</i>	TOTAL Nonrecurring plus Recurring Base Funds (Will equal the amount from the Recurring base in Column D plus the Additional Nonrecurring Request in Column E.)
Input Amounts:	<input type="text"/>	<input type="text"/>	{Automatic Calculation}	{Automatic Calculation}	<input type="text"/>	{Automatic Calculation}

5. Are funds for this issue requested in a state agency's Legislative Budget Request submitted for FY 2020-21? Yes No *Select No if LBR's have not yet been submitted for fiscal year.*

a. If yes, which state agency?

b. If no, which is the most appropriate state agency to place an appropriation for the issue being requested?

For example, if the requested issue pertains to services provided to inmates at correctional facilities, the Department of Corrections would be the most appropriate state agency. If the requested issue is for a local emergency management or disaster preparedness issue the correct Department is the Executive Office of the Governor which contains the Division of Emergency Management)

c. Has the appropriate state agency for administering the funding, if the request were appropriated, been contacted? Yes No

d. Describe penalties for failing to meet deliverables or performance measures which the agency should provide in its contract to administer the funding if appropriated.

Description

6. Requester:

a. Name:

b. Organization:

c. Email:

d. Phone #:

7. Contact for questions about specific technical or financial details about the project. Please check "same" if same as Requester. Same

- a. Name:
- b. Organization:
- c. Email:
- d. Phone #:

8. If there is a registered lobbyist working to secure funding for this project, fill out the information below. If not, click None. None

If yes, please provide: Please supply the name of the primary lobbyist making contacts regarding the request.

- a. Name:
- b. Firm:
- c. Email:
- d. Phone #:

9. Organization or Name of entity receiving funds:

If the entity ultimately receiving the funds is a state agency, the request might not be an appropriations project as defined by House Rule 5.14. Please refer to House Rule 5.14 to ensure that the request fits the definition of an appropriations project.

- a. Name:
- b. County (County where funds are to be expended)
- c. Service Area (Counties being served by the service(s) provided with funding)

Please note that the County where the funds are to be expended, often is, but may not always be, the County receiving the services. For example, a building may be built in and/or funds expended in Leon County for a particular program that may provide either statewide services or services to Leon, Gadsden, and Wakulla counties.

10. What type of organization is the entity that will receive the funds?

If other (Please describe)

11. What is the specific purpose or goal that will be achieved by the funds being requested?

12. Provide specific details on how funds will be spent. (Select all that apply)

Provide specific details by selecting all appropriate Spending Categories which best reflect the proposed use of the requested funds. If funds are not requested for a Spending Category listed do not select it. In the Description column for each selected category, succinctly describe in detail what the funds in that Spending Category will be used for (E.g., "Salaries will be used to hire a part time driver to assist with delivery of meals.") In the Nonrecurring column, list the amount to be spent on the selected category. NOTE: The sum of amounts for each Spending Category must equal the total nonrecurring request (See 4d, Column E).

Spending Category	Choose YES or NO	Description	Non-Recurring (Total should equal 4d, Col. E) Enter "0" if request is zero for the category
<u>Administrative Costs:</u>			
a. Executive Director/Project Head Salary and Benefits	<input type="radio"/> Yes <input type="radio"/> No		
b. Other Salary and Benefits	<input type="radio"/> Yes <input type="radio"/> No		
c. Expense/Equipment/Travel/Supplies/Other	<input type="radio"/> Yes <input type="radio"/> No		
d. Consultants/Contracted Services/Study	<input type="radio"/> Yes <input type="radio"/> No		

Spending Category	Choose YES or NO	Description	Non-Recurring (Total should equal 4d, Col. E) Enter "0" if request is zero for the category
Operational Costs:			
e. Salaries and Benefits	<input type="radio"/> Yes <input type="radio"/> No		
f. Expenses/Equipment/Travel/Supplies/Other	<input type="radio"/> Yes <input type="radio"/> No		
g. Consultants/Contracted Services/Study	<input type="radio"/> Yes <input type="radio"/> No		
Fixed Capital Construction/Major Renovation:			
h. Construction/Renovation/Land/Plan ning Engineering	<input type="radio"/> Yes <input type="radio"/> No		
i. TOTAL REQUESTED			0

13. For the Fixed Capital Costs requested with this issue in Question 12, a YES was selected for "h. Fixed Capital Outlay" costs, what type of ownership will the facility be under when complete? (Select one correct option).

If the requested funding includes proposed Fixed Capital Costs as indicated by Question 12h, select the ownership category for the owner of the facility being planned, constructed, renovated, or improved or which represents the owner of land being purchased, improved or surveyed.

If other, please describe:

14. Is the project request an information technology project? Yes No **Water projects skip to #15**

If the requested funding described in Question 12 is for an information technology products or services project, select "YES". If "NO" is selected there will be no need to answer Questions 14a through f.

a. Will this information technology project be managed within a state agency to support state agency program goals? Yes No

b. What is the total cost (all years) to design and build the project?

This project budget should total all non-recurring costs expected over the entire project lifecycle by fiscal year, identifying all one-time costs from project initiation to implementation.

c. What are the ongoing (annual recurring) maintenance and operation costs once the project is completed?

Operational and maintenance (O&M) costs should total the annual amount necessary to sustain the project once completed, to include personnel (state FTE and contractors), application maintenance (such as annual software as a service (SaaS) licensing/usage costs, hardware lease/purchase), data center services, plant and facility costs (such as call center space or offices for support staff), and any other recurring costs.

d. Can the state agency fund the ongoing annual recurring costs within its current operating budget? Yes No

e. What are the specific business objectives or needs the IT project is intended to address?

Provide a clear statement of need that describes the conditions that created, or significantly contributed to, the problem or opportunity being addressed by the project. Document the current status of the program or service and describe in detail all areas that need improvement that the project will address, i.e., current inefficiencies, problems and/or shortfalls.

f. Based upon the identified business objectives or needs, what are the success factors that must be realized in order for the state agency to consider the proposed IT project a success?

Clearly identify the results that must be achieved from the proposed solution that will prove the project was successful. Propose any quantifiable business metrics that could be used to determine project success.

15. Is there any documented show of support for the requested project in the community including public hearings, letters of support, major organizational backing, or other expressions of support? Yes No

Please describe:

If you are unable to describe the documented show of support please answer "No". If support for the requested funding is documented select "YES". If "YES", provide in the description in Question 15 the date of approval, the dates of meetings where support was documented, types of meetings, names or numbers of people or organizations writing letters of support or any supporting information regarding the documented support.

16. Has the need for the funds been documented by a study, completed by an independent 3rd party, for the area to be served? Yes No

Please Describe:

If you are unable to describe the documented study please answer "No". If support for the requested funding is documented by a Study select "YES". If "YES", provide in the description in Question 16a, the title, author and date of the report or study, who requested the study or report, and briefly describe report or study findings which support funding.

17. Will the requested funds be used directly for services to citizens? Yes No *Water projects skip to #18*

If the funds requested are for direct services to citizens, select the description that best fits the population group being served. More than one group may be picked. If the group being served is not listed check "Other" and provide a brief description of the group.

a. What are the activities and services that will be provided to meet the purpose of the funds?

b. Describe the direct services to be provided to the citizens by the funding requested.

c. Describe the target population to be served (i.e., "the majority of the funds requested will serve these target populations or groups:"). Select all that apply to the target population:

- Elderly persons
- Persons with poor mental health
- Persons with poor physical health
- Jobless persons
- Economically disadvantaged persons
- At-risk youth
- Homeless

- Developmentally disabled
- Physically disabled
- Drug users (in health services)
- Preschool students
- Grade school students
- High school students
- University/college students
- Currently or formerly incarcerated persons
- Drug offenders (in criminal Justice)
- Victims of crime
- General (The majority of funds will benefit no specific group)
- Other

If Other, please describe:

d. How many in the target population are expected to be served?

If the funds requested are for direct services to citizens, select the numbers of citizens in the group expected to be served. For example if the requested funds will provide meals for 100 low-income seniors, select "51-100" for the number served provided the requested funds were approved.

18. What benefits or outcomes will be realized by the expenditure of funds requested (Select each Benefit/Outcome that applies):

Expected Outcomes from Expenditure of Funds Requested:

First Column, select any number of the listed outcomes that apply. If the expected outcome is not listed for the requested funds, select "Other" and provide a brief description.

Second Column, for each outcome selected, describe the specific measure of the benefit or outcome. For example, an outcome may be improving physical health. A measure may be reduced blood pressure in patients with high blood pressure. Another example may be an outcome of reducing substance abuse. A measure may be clean urinalyses. **Do not select as a measure the number of persons receiving services.**

Third Column, describe how that outcome will be measured. For example, the outcome of improved physical health, where the measure may be reduced blood pressure could be measured by recording the blood pressure of all patients receiving services after 2, 4 and 6 months of treatment and comparing the results to untreated populations and to other populations with differing treatments. On the outcome of reducing substance abuse, the measure may be the percentage of treatment recipients who have clean urinalysis 6 months after completing treatment.

Check each that applies	Benefit or Outcome	Provide a specific measure of the benefit or outcome	Describe the Method for measuring level of benefit or outcome
<input type="checkbox"/>	Improve physical health		

Check each that applies	Benefit or Outcome	Provide a specific measure of the benefit or outcome	Describe the Method for measuring level of benefit or outcome
<input type="checkbox"/>	Improve mental health		
<input type="checkbox"/>	Enrich cultural experience		
<input type="checkbox"/>	Improve agricultural production/ promotion/education		
<input type="checkbox"/>	Improve quality of education		
<input type="checkbox"/>	Enhance/preserve/improve environmental or fish and wildlife quality		
<input type="checkbox"/>	Protect the general public from harm (environmental, criminal, etc.)		
<input type="checkbox"/>	Improve transportation conditions		

Check each that applies	Benefit or Outcome	Provide a specific measure of the benefit or outcome	Describe the Method for measuring level of benefit or outcome
<input type="checkbox"/>	Increase or improve economic activity		
<input type="checkbox"/>	Increase tourism		
<input type="checkbox"/>	Create specific immediate job opportunities		
<input type="checkbox"/>	Enhance specific individual's economic self sufficiency		
<input type="checkbox"/>	Reduce recidivism		
<input type="checkbox"/>	Reduce substance abuse		
<input type="checkbox"/>	Divert from Criminal/Juvenile justice system		

Check each that applies	Benefit or Outcome	Provide a specific measure of the benefit or outcome	Describe the Method for measuring level of benefit or outcome
<input type="checkbox"/>	Improve wastewater management		
<input type="checkbox"/>	Improve stormwater management		
<input type="checkbox"/>	Improve groundwater quality		
<input type="checkbox"/>	Improve drinking water quality		
<input type="checkbox"/>	Improve surface water quality		
<input type="checkbox"/>	Other (Please describe) <input data-bbox="245 1339 643 1381" type="text"/>		

19. Provide the total cost of the project for FY 2020-21 from all sources of funding (Enter "0" if amount is zero):

Type of Funding	Amount	% of Total {Automatic percentage calculation}	Are the other sources of funds guaranteed in writing?
1. Amount Requested from the State in this Appropriations Project Request:	{Automatically pulls from request Total 4.d. Col E}	{Automatic percentage calculation}	N/A
2. Federal:	<input type="text"/>	{Automatic percentage calculation}	<input type="radio"/> Yes <input type="radio"/> No {yes/no required for any positive answer in Amount}
3. State: (Excluding the requested Total Amount in #4d, Column F)	<input type="text"/>	{Automatic percentage calculation}	<input type="radio"/> Yes <input type="radio"/> No {yes/no required for any positive answer in Amount}
4. Local:	<input type="text"/>	{Automatic percentage calculation}	<input type="radio"/> Yes <input type="radio"/> No {yes/no required for any positive answer in Amount}
5. Other:	<input type="text"/>	{Automatic percentage calculation}	<input type="radio"/> Yes <input type="radio"/> No {yes/no required for any positive answer in Amount}
Total			

20. Is this a multi-year project requiring funding from the state for more than one year? Yes No

a. How much state funding would be requested after 2020-21 over the next 5 years?

Estimate the approximate probable total state funding that will be requested over the next 5 years, including the current request. Include both nonrecurring funding needed and annual operating funding that will be requested when you chose an answer.

b. How many additional years of state support do you expect to need for this project?

c. What is the total project cost for all years including all federal, local, state, and any other funds? Select the single answer which best describes the total project cost. If funds requested are for ongoing services or for recurring activities, select "ongoing activity".

Provide the total nonrecurring cost of the project for all years assuming the project has a beginning and a completion. Include all funds required to complete the project including federal, state, local and other funds needed. For any projects that are ongoing in nature (such as recurring administrative or operating costs, or ongoing costs to provide services) select "on-going activity - no total cost"

The questions below are additional questions for water projects only

21. What is the revenue source of ongoing operating Funds?

Input the revenue source that will be used for any ongoing operating costs (e.g., ad valorem, gas tax, stormwater fee, etc.)

22. Has local approval been given for ongoing operating funds? Yes No

Indicate "Yes" or "No" if the local government that will be providing the ongoing operating funds has given approval. An example of local approval would be an approved motion at a county commission meeting to fund the ongoing operating funds for the project.

23. Have you applied for alternative state funding?
If Other, please describe:

24. Has project been addressed in a local, regional, or state plan? Yes No

Indicate "Yes" or "No" and if yes, input the name of the plan and cite the page numbers in the plan that refer to the requested project. An example of a local plan is the City of Miami Beach Stormwater Master Plan. An example of a regional plan is the Regional Water Supply Plan by the Central Florida Water Initiative. An example of a state plan is the Florida Forever Five Year Plan.

a. If Yes, Insert Plan Name and Cite Page Numbers

25. Is the project for a financially disadvantaged community? Yes No

Indicate "Yes" or "No" if the project is for a financially disadvantaged community as defined in Chapter 62-552, F.A.C.

26. What is the population economic status?

27. What is the status of planning?

Planning is the systematic identification of project tasks, task schedules, and resources required for task accomplishment. Select the planning status as of the date that you are filling out the form. Select "Ready" if the project planning process has begun or is completed. Select "Not Ready" if the planning process has not been initiated.

28. What percentage of the planning process has been completed?

Input the percentage of the project planning process that has been completed as of the date that you are filling out the form. If the planning process has not begun, input 0%.

29. What is the estimated planning completion date?

Input the estimated date when the planning process will be completed. If already complete, input the date the planning process was completed.

30. What is the status of design?

Design is a model, sketch, drawing, outline, description, or specification used to create the vision of that which is to be created. Select the design status as of the date that you are filling out the form. Select "Ready" if the project design process has begun or is completed. Select "Not Ready" if the design process has not been initiated.

31. What percentage of design has been completed?

Input the percentage of the project design process that has been completed as of the date that you are filling out the form. If the design process has not begun, input 0%.

32. What is the estimated design completion date?

Input the estimated date when the design process will be completed. If already complete, input the date the design process was completed.

33. List all required permits

Input all of the permits that are required to complete the project. Permits could be required by federal, state, and local governments.

34. What is the status of permitting?

It is likely that a permit(s) will be required for a water project. Select the permitting status as of the date that you are filling out the form. Select "Planned" if no permit requests have been submitted yet. Select "Submitted" if permit requests have been submitted and are pending but have not yet been received. Select "Received" if the permits have been received.

35. What is the status of construction?

Construction is the actual building or implementation of the project. Select the construction status as of the date that you are filling out the form. Select "Ready" if the project construction process is ready to begin or has begun. Typically the construction process is only ready when the planning, design, and permitting processes have been completed. Select "Not Ready" if the construction process is not ready to begin and planning and/or design still need to be done.

36. What percentage of construction has been completed?

Input the percentage of the project construction process that has been completed as of the date that you are filling the form. If the construction process has not begun, input 0%.

37. What is the estimated completion date of construction?

Committee of the Whole

5.

Meeting Date: 09/12/2019

Issue: New Correctional Facility Progress Update

From: Robert E. Dye, Interim Facilities Director

Information

Recommendation:

Progress Update on the New Correctional Facility

(Steve Jernigan, Bay Design/Bob Dye, Facilities Management - 15 min)

A. Board Discussion

B. Board Direction

Attachments

presentation

Adds and Deducts

longest path

DBE monthly report



New Escambia County Correctional Facility Progress update

Steve Jernigan – Bay Design

Bob Dye – Facilities Management



Key Points

Construction:

- Steady progress in all areas
 - Structural steel and decking
 - Area B, above cells
 - Area C, pod I
 - Mechanical mezzanine – levels 3 and 4, Area A
 - Stair C, Area B
- Completed the Juvenile Cells, level 2
- Placing Insulation and light weight concrete at 2nd level, Area D
- Installing storm water manholes and piping in S-3 to S-7



Administrative Key points

- Adds and Deducts
 - Changes identified during design phase and Plan review
 - Result in monetary savings to County – Owners reserve of \$125,859
 - Adds: (St. Mary's storm water tie in, Corrections equipment additions/changes)
 - Deducts: 23 line items removed or modified to enhance security and safety.
- Special inspection and testing for Smoke control systems
 - Change to Commissioning Agents (H2 Engineering) Scope of work.
 - Life safety issue
 - NFPA code requirement



- Schedule update:
 - Revised schedule now shows a positive float of 86 days.
 - Original Substantial completion date was May 28, 2020.
 - Substantial completion projected to be Aug 21, 2020 on most recent schedule.

Job: **ECCF** EST: 1054



Initials Checked

Location: **PENSACOLA, FLORIDA**

21-Aug-19 2:27 PM

PREPARED BY: **PM**
 PRICED BY:
 CHECKED BY:
 ADDENDA:

Item #	SUMMARY - NET CREDIT/ADDS	Qty	Unit	MATERIAL \$ / unit	TOTAL Material \$	MANHR / unit	TOTAL Manhours	LABOR \$ / unit	TOTAL Labor \$	Subcontractor \$ / unit	TOTAL Subcontract \$	TOTAL \$	
CREDITS - OWNER													
1	46 OZ. POUR IN SOAP DISPENSER	1	EA	(\$32.00)	(\$32)	-1.000	(1.00)	(\$21.40)	(\$21)			(\$59)	
2	BABY CHANGING STATION - WALL MOUNTED	2	EA	OWNER		-3.000	(6.00)	(\$64.20)	(\$128)			(\$149)	
3	CUSTOM FABRICATED CHAIN RACKS	4	EA	(\$750.00)	(\$3,000)	-3.000	(12.00)	(\$64.20)	(\$257)			(\$3,478)	
4	ELECTRIC HAND DRYER - WALL MOUNTED	57	EA	(\$406.00)	(\$23,142)	-1.500	(85.50)	(\$32.10)	(\$1,830)			(\$26,653)	
5	FLAT SCREEN TV	1	EA	IN ELEC		IN ELEC							
6	INMATE ID CARD CABINET 1000 SLOTS	2	EA	OWNER		-2.000	(4.00)	(\$42.80)	(\$86)			(\$99)	
7	MARKER BOARD, 4X4	3	EA	(\$295.00)	(\$885)	-2.000	(6.00)	(\$42.80)	(\$128)			(\$1,087)	
8	MARKER BOARD, 4X8	1	EA	(\$360.00)	(\$360)	-2.000	(2.00)	(\$42.80)	(\$43)			(\$431)	
9	MED-MEDICAL MONITORING INFRASTRUCTURE	12	EA	IN ELEC		IN ELEC							
10	MED-RADIOLOGY MACHINE BUCKY (LEASED)	1	EA	OWNER		-2.000	(2.00)	(\$42.80)	(\$43)			(\$50)	
11	MODULAR WORKSTATION	65	EA	OWNER		-8.000	(520.00)	(\$171.20)	(\$11,128)			(\$12,908)	
12	PRIVACY CURTAIN - CEILING MOUNTED	7	EA	(\$380.00)	(\$2,660)	-1.500	(10.50)	(\$32.10)	(\$225)			(\$3,080)	
13	PT - PIVOTING HEAVY BAG WALL MOUNT	1	EA	OWNER		-4.000	(4.00)	(\$85.60)	(\$86)			(\$99)	
14	SELF CONTAINED BREATHING APPARATUS	1	EA	OWNER		-4.000	(4.00)	(\$85.60)	(\$86)			(\$99)	
15	SHELVING - ALL WELDED 65H"x36"Wx18"D	2	EA	OWNER		-3.000	(6.00)	(\$64.20)	(\$128)			(\$149)	
16	SHELVING - STEEL OPEN 54"Hx36"Wx18"D	1	EA	OWNER		-3.000	(3.00)	(\$64.20)	(\$64)			(\$74)	
17	TOUCHLESS AUTOMATIC STERILLIUM DISPENSER	1	EA	(\$127.06)	(\$127)	-1.000	(1.00)	(\$21.40)	(\$21)			(\$160)	
18	ULINE HANDS-FREE TOWEL DISPENSER	1	EA	(\$79.00)	(\$79)	-1.500	(1.50)	(\$32.10)	(\$32)			(\$121)	
19	WALL MOUNTED INMATE ID CARD HOLDER	1	EA	OWNER		-2.000	(2.00)	(\$42.80)	(\$43)			(\$50)	
20	WALL MOUNTED METAL FILE FOLDER HOLDER	1	EA	OWNER		-2.000	(2.00)	(\$42.80)	(\$43)			(\$50)	
21	WINDOW BLINDS	3	EA							(\$130.00)	(\$390)	(\$390)	
22	DETENTION CELL PADDING - CORNERSTONE	1	LS							(\$98,800.00)	(\$98,800)	(\$98,800)	
23	BUNK SKIRTS - CORNERSTONE	1	LS							(\$64,800.00)	(\$64,800)	(\$64,800)	
	1.5% Sales Tax Cap											(\$75)	
ADDS - CONTRACTOR													
1	MB-8	1	EA	\$360.00	\$360	2.000	2.00	\$42.80	\$43			\$431	
2	MB-4	1	EA	\$295.00	\$295	2.000	2.00	\$42.80	\$43			\$362	
3	PISTOL RACK - 3 CAPACITY	5	EA	\$29.00	\$145	0.500	2.50	\$10.70	\$54			\$216	
4	RECESSED ENTRY WALK OFF MAT 12'x6'	1	EA	\$2,376.00	\$2,376	8.000	8.00	\$171.20	\$171			\$2,717	
5	TW-1 - Bobrick B-3949 Surface Mounted Combo PT Dispenser/Waste Receptacle	57	EA	\$425.00	\$24,225	1.500	85.50	\$32.10	\$1,830			\$27,801	
6	St. Mary Storm Water Tie in	1	LS							\$55,475.00	\$55,475	\$55,475	
					Subtotal:		(572.50)		(\$12,252)			(\$125,859)	
					Sales Tax:	6.00%	(\$173)		16.00%	(\$1,960)			
					Total Material:		(\$3,057)		Total Labor:		(\$14,212)	Total Subs:	(\$108,515)
QTY	Craft	Wage	Total Wage	Fringe	Total Fringe								
0.50	FOREMAN	\$27.00	\$13.50										
1.00	CARPENTER	\$25.00	\$25.00										
1.00	LABOR	\$15.00	\$15.00										
	BACKHOE OPERATOR												
	AIR HAMMER												
	HAMMER												
2.50	TOTALS		\$53.50										
	Composite Crew Wage	=	\$21.40										
SUMMARY - NET CREDIT/ADDS											GRAND TOTAL	(\$125,859)	
											Total cross check	OK	



New Escambia County Correctional Facility

PD 16-17.004

**Monthly Project Report
August 2019**

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1.0 Progress Summary

ITEM	Description	COMMENTS
Original Contract Sum	\$132,445,243.00	
Change Order 1:	(-\$455,530.50)	ODP Change Order deduct for auger cast pile grout.
Change Order 2:	(\$-360.00)	Mathematical error with Alternate Number 5.
Change Order 3:	(-\$147,455.28)	ODP Change Order deduct for auger cast pile rebar.
Change Order 4:	(-\$28,769.30)	ODP Change Order deduct for additional auger cast pile rebar.
Change Order 5:	(-\$2,092,095.52)	ODP Change Order deduct for CIP Concrete and Rebar, Laundry Equipment, and Bi-Folding Doors.
Change Order 6:	(-\$463,697.91)	ODP Change Order deduct for Site Utility Piping and Structures.
Change Order 7:	(-\$32,731.48)	ODP Change Order deduct for Underground Electrical Raceways.
Change Order 8:	(-\$48,746.02)	ODP Change Order deduct for additional auger cast pile grout.
Change Order 9:	(-\$169,758.74)	ODP Change Order deduct for asphalt paving and corrections to existing POs.
Change Order 10:	(-\$9,005,200.12)	ODP Change Order deduct for structural steel, cell walls, hollow metal doors, door hardware and plumbing materials.
Change Order 11:	(-\$47,141.00)	ODP Change Order deduct for additional plumbing materials.
Change Order 12:	(-\$4,380,132.83)	ODP Change Order deduct for mechanical equipment, commercial HM and hardware, security glazing, and security electronics.
Change Order 13:	(-\$5,000,000.00)	Lump Sum ODP Deduct.
Change Order 14:	(-\$5,000,000.00)	Lump Sum ODP Deduct
Change Order 15:	(-10,000,000.00)	
Adjusted Contract Sum	\$95,573,624.30	
Pending Change Order Request/Claims	NONE	
Original Date of Substantial Completion	May 28, 2020	

Forecast Date of Substantial Completion	August 22, 2020	New Schedule to Follow at a later date.
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2.0 Construction Progress

The month of August 2019 Wgi/Caddell has Completed the erection of structural steel and decking at Area B, decking above cells at Area C pod I, mechanical mezzanine on levels 3 and 4 of Area A, and erected stair C at Area B. We placed reinforcement and concrete at roof level of Area B, mechanical mezzanine of level 3 Area A, slab on grade at Area D kitchen area 90%, and cell mezzanines of level 3 and 4 of Area C pods C and H.

We have completed juvenile cells of level 2 Area D, setting cells level 2 of Area C, mezzanine cells of Area C pods C and setting pod H, and setting security frames at dayrooms for Area C levels 3 and 4 and also mini dorm frames on level 3 and 4 of Area A.

Installing hydronic piping at Area D mechanical room at chillers, installed ductwork at level 1 Area C, level 2, 3, & 4 of Area A, also at Area D level 2. Completed underground plumbing at Area A, and overhead plumbing at levels 2, 3, and 4 of Area's A, C, and D.

Continue to place insulation and lightweight concrete at roof of Area D second level and prepping roof level of elev. 154.00. Installed base coat of roofing material on low roof of Area D. Started fire proofing of structural steel level 1, level 2 of Area D.

Continue to install site storm water manholes and piping S-3 to S-7.

3.0 Design Build Entity Schedule

See attached Progress Schedule. (To Come at Later Date)

4.0 Design Status

Contract Deliverables:

- Supplemental Instruction 021-Issued August 9, 2019
- Supplemental Instruction 022-Issued August 23, 2019

Areas of Concern:

- NONE

Actions and Approvals Needed:

- NONE

Recommendations:

- NONE

5.0 Subcontractor Procurement

- Eder Flag
- InPro Corporation
- Bill Burch Building Sales
- Wilson Kitchens, Inc
- Nystrom, Inc
- AP Sound, Inc
- Kataga dba Builder Blinds of Northwest Florida

6.0 Design-Build Entity's Safety Program

No incidents were recorded for the month of August 2019.

7.0 Disputes and Claims

No disputes or claims were filed in the month of August 2019.

8.0 Look Ahead Task List

See attached 90-day Look Ahead Schedule. (To follow at later date)

9.0 Daily Log

See attached Daily Logs for the month of August 2019.

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019				
								Sep	Oct	Nov		
PRECONSTRUCTION												
MILESTONES												
800022	QUARTERLY TOWN HALL PROGRESS MEETING (COC) 1ST WED OF QTR	0	0	0%		02-Oct-19*	0			◆ QUARTERLY TOWN HALL PROGRESS MEETING (COC) 1ST WED OF QTR		
239999	FACILITY WATERTIGHT / PERMANENT SPACE ENCLOSURE	0	0	0%		10-Oct-19	157			◆ FACILITY WATERTIGHT / PERMANENT SPACE ENCLOSURE		
219999	STRUCTURAL COMPLETION	0	0	0%		25-Oct-19	147			◆ STRUCTURAL COMPLETION		
WEATHER												
890014	ANTICIPATED ADVERSE WEATHER - JUN19 (AVAILABLE FOR USE IF NEEDED)	5	5	0%	30-Aug-19	06-Sep-19	129					
890015	ANTICIPATED ADVERSE WEATHER - JUL19 (AVAILABLE FOR USE IF NEEDED)	8	8	0%	09-Sep-19	18-Sep-19	129					
890016	ANTICIPATED ADVERSE WEATHER - AUG19 (AVAILABLE FOR USE IF NEEDED)	6	6	0%	19-Sep-19	26-Sep-19	129					
890017	ANTICIPATED ADVERSE WEATHER - SEP19 (AVAILABLE FOR USE IF NEEDED)	5	5	0%	27-Sep-19	03-Oct-19	129					
890018	ANTICIPATED ADVERSE WEATHER - OCT19 (AVAILABLE FOR USE IF NEEDED)	3	3	0%	04-Oct-19	08-Oct-19	129					
890019	ANTICIPATED ADVERSE WEATHER - NOV19 (AVAILABLE FOR USE IF NEEDED)	4	4	0%	09-Oct-19	15-Oct-19	129					
890020	ANTICIPATED ADVERSE WEATHER - DEC19 (AVAILABLE FOR USE IF NEEDED)	5	5	0%	16-Oct-19	22-Oct-19	129					
890021	ANTICIPATED ADVERSE WEATHER - JAN20 (AVAILABLE FOR USE IF NEEDED)	5	5	0%	23-Oct-19	29-Oct-19	129					
890022	ANTICIPATED ADVERSE WEATHER - FEB20 (AVAILABLE FOR USE IF NEEDED)	5	5	0%	30-Oct-19	05-Nov-19	129					
890023	ANTICIPATED ADVERSE WEATHER - MAR20 (AVAILABLE FOR USE IF NEEDED)	5	5	0%	06-Nov-19	13-Nov-19	129					
890024	ANTICIPATED ADVERSE WEATHER - APR20 (AVAILABLE FOR USE IF NEEDED)	3	3	0%	14-Nov-19	18-Nov-19	129					
890025	ANTICIPATED ADVERSE WEATHER - MAY20 (AVAILABLE FOR USE IF NEEDED)	3	3	0%	19-Nov-19	21-Nov-19	129					
PRECONSTRUCTION SUBMITTALS												
000600	SUBMIT LOD 300/400 FEDERATED MODEL	20	20	90%	07-Nov-18 A	18-Sep-19	78					
PROCUREMENT												
012100	OWNER DIRECT PURCHASE MATERIAL (ODP) - METAL WALL PANELS	1	1	0%	30-Aug-19	30-Aug-19	69					
011380	FAB/DELV SECURITY PLUMBING FIXTURES	98	5	85%	29-May-19 A	03-Sep-19	1					
011100	SECURITY ELECTRONICS PRE-CAST & METAL WALL PANEL COORDINATION	2	2	0%	30-Aug-19	03-Sep-19	67					
011350	FAB/DELV PLUMBING FIXTURES	30	8	60%	07-Aug-19 A	06-Sep-19	-2					
010000	PROCUREMENT OF LONG-LEAD ITEMS	450	10	80%	02-Jan-18 A	08-Sep-19	56					
010480	APPROVE WIRE MESH	15	10	25%	23-Aug-19 A	08-Sep-19	178					
011150	OWNER DIRECT PURCHASE MATERIAL (ODP) - PLUMBING	1	1	80%	01-Jan-19 A	11-Sep-19	146					
010340	FAB/DELV COMMERCIAL HOLLOW METAL	30	14	75%	30-Mar-19 A	12-Sep-19	204					
010220	FAB/DELV WALL PANELS	30	14	70%	06-Mar-19 A	12-Sep-19	204					
011450	SUBMIT AIR CURTAINS	14	14	0%	30-Aug-19	12-Sep-19	51					
011410	FAB/DELV HVAC POWER VENTILATORS - EXHAUST FANS	45	20	45%	01-Aug-19 A	18-Sep-19	29					
011440	FAB/DELV HVAC POWER VENTILATORS - KEFs & SEFs	75	20	75%	09-May-19 A	18-Sep-19	29					
010370	FAB/DELV COMMERCIAL HARDWARE	30	24	28%	15-May-19 A	22-Sep-19	194					
010310	FAB/DELV SECURITY HARDWARE	30	25	18%	15-May-19 A	23-Sep-19	193					
010400	FAB/DELV SECURITY CEILING	30	25	15%	01-Feb-19 A	23-Sep-19	193					
011460	APPROVE AIR CURTAINS	15	15	0%	13-Sep-19	27-Sep-19	51					
010280	FAB/DELV GLASS	30	30	0%	30-Aug-19	28-Sep-19	188					
010460	FAB/DELV SECURITY FURNITURE & ACCESSORIES	30	30	0%	30-Aug-19	28-Sep-19	188					
010530	SUBMIT SECURITY ELECTRONICS SHOP DRAWINGS	30	30	0%	30-Aug-19	28-Sep-19	78					
010560	SUBMIT SECURITY ELECTRONICS TOUCHSCREEN	30	30	0%	30-Aug-19	28-Sep-19	78					
010490	FAB/DELV WIRE MESH	30	30	0%	09-Sep-19	08-Oct-19	178					
011320	FAB/DELV LAUNDRY WASH WATER RECYCLE CENTER	45	45	0%	30-Aug-19	13-Oct-19	171					

■ Actual Work
■ Remaining Work
■ Critical Remaining Work
◆ Milestone

D/B New Escambia County Correctional Facility
Pensacola, FL

ECCF23 ECCF23 30Aug19 DBS Schedule Update

* 90-Day Schedule 11x17

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03-Sep-19 13:49

Data Date: 30-Aug-19

Caddell - WGI

#1054

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
011530	FAB/DELV AIR DIFFUSERS	45	45	0%	30-Aug-19	13-Oct-19	80	FAB/DELV AIR DIFFUSERS		
011590	FAB/DELV HVAC GRAVITY VENTILATORS	45	45	0%	30-Aug-19	13-Oct-19	23	FAB/DELV HVAC GRAVITY VENTILATORS		
011920	FAB/DELV SPLIT SYSTEM A/C UNITS	45	45	0%	30-Aug-19	13-Oct-19	23	FAB/DELV SPLIT SYSTEM A/C UNITS		
011980	FAB/DELV PROPELLER UNIT HEATERS	45	45	0%	30-Aug-19	13-Oct-19	4	FAB/DELV PROPELLER UNIT HEATERS		
010540	APPROVE SECURITY ELECTRONICS SHOP DRAWINGS	15	15	0%	29-Sep-19	13-Oct-19	78	APPROVE SECURITY ELECTRONICS SHOP DRAWINGS		
010570	APPROVE SECURITY ELECTRONICS TOUCHSCREEN	15	15	0%	29-Sep-19	13-Oct-19	78	APPROVE SECURITY ELECTRONICS TOUCHSCREEN		
011950	FAB/DELV FAN COIL & BLOWER COIL UNITS	135	52	78%	30-May-19 A	20-Oct-19	16	FAB/DELV FAN COIL & BLOWER COIL UNITS		
011560	FAB/DELV SECURITY REGISTERS & GRILLES	60	60	0%	30-Aug-19	28-Oct-19	65	FAB/DELV SECURITY REGISTERS & GRILLES		
011650	FAB/DELV HEAT EXCHANGERS FOR HVAC	90	60	30%	01-Aug-19 A	28-Oct-19	8	FAB/DELV HEAT EXCHANGERS FOR HVAC		
011860	FAB/DELV MAKE-UP AIR UNITS	60	60	0%	30-Aug-19	28-Oct-19	8	FAB/DELV MAKE-UP AIR UNITS		
012010	FAB/DELV HYDRONIC PUMPS	60	60	0%	30-Aug-19	28-Oct-19	154	FAB/DELV HYDRONIC PUMPS		
011250	FAB/DELV GENERATOR #1/#2 ENGINES/PLATFORMS/ENCLOSURES	187	67	70%	20-May-19 A	04-Nov-19	-4	FAB/DELV GENERATOR #1/#2 ENGINES/PLATFORMS/ENCLOSURES		
011470	FAB/DELV AIR CURTAINS	45	45	0%	28-Sep-19	11-Nov-19	51	FAB/DELV AIR CURTAINS		
011140	OWNER DIRECT PURCHASE ORDER ADMINISTRATION DETENTION 1/4	1	1	30%	01-Jan-19 A	12-Nov-19	98	OWNER DIRECT PURCHASE ORDER ADMINISTRATION DETENTION 1/4		
011890	FAB/DELV COMPUTER ROOM A/C UNITS	75	75	0%	30-Aug-19	12-Nov-19	-7	FAB/DELV COMPUTER ROOM A/C UNITS		
010550	FAB/DELV SECURITY ELECTRONICS	30	30	0%	14-Oct-19	12-Nov-19	78	FAB/DELV SECURITY ELECTRONICS		
010580	FAB/DELV SECURITY ELECTRONICS TOUCHSCREEN	30	30	0%	14-Oct-19	12-Nov-19	78	FAB/DELV SECURITY ELECTRONICS TOUCHSCREEN		
011131	OWNER DIRECT PURCHASE MATERIAL (ODP) DETENTION 2/4	1	1	5.97%	31-May-19 A	13-Nov-19	98	OWNER DIRECT PURCHASE MATERIAL (ODP) DETENTION 2/4		
011141	OWNER DIRECT PURCHASE ORDER ADMINISTRATION DETENTION 2/4	1	1	0%	13-Nov-19	13-Nov-19	98	OWNER DIRECT PURCHASE ORDER ADMINISTRATION DETENTION 2/4		
011132	OWNER DIRECT PURCHASE MATERIAL (ODP) DETENTION 3/4	1	1	0%	14-Nov-19	14-Nov-19	98	OWNER DIRECT PURCHASE MATERIAL (ODP) DETENTION 3/4		
011142	OWNER DIRECT PURCHASE ORDER ADMINISTRATION DETENTION 3/4	1	1	0%	14-Nov-19	14-Nov-19	98	OWNER DIRECT PURCHASE ORDER ADMINISTRATION DETENTION 3/4		
010590	EQUIPMENT RACK FACTORY ASSEMBLY	2	2	0%	13-Nov-19	14-Nov-19	56	EQUIPMENT RACK FACTORY ASSEMBLY		
010710	TOUCHSCREEN SETUP/CONFIGURATION	2	2	0%	13-Nov-19	14-Nov-19	60	TOUCHSCREEN SETUP/CONFIGURATION		
010770	INTERCOM & PAGING HEADEND ASSEMBLY	2	2	0%	13-Nov-19	14-Nov-19	60	INTERCOM & PAGING HEADEND ASSEMBLY		
010830	LAN NETWORK SWITCH ASSEMBLY	2	2	0%	13-Nov-19	14-Nov-19	60	LAN NETWORK SWITCH ASSEMBLY		
010890	ACCESS CONTROL PROGRAMMING	2	2	0%	13-Nov-19	14-Nov-19	62	ACCESS CONTROL PROGRAMMING		
010920	VIDEO MANAGEMENT & RECORDING SYSTEMS ASSEMBLY	2	2	0%	13-Nov-19	14-Nov-19	52	VIDEO MANAGEMENT & RECORDING SYSTEMS ASSEMBLY		
011143	OWNER DIRECT PURCHASE ORDER ADMINISTRATION DETENTION 4/4	1	1	0%	15-Nov-19	15-Nov-19	98	OWNER DIRECT PURCHASE ORDER ADMINISTRATION DETENTION 4/4		
010620	EQUIPMENT RACK FACTORY WIRING	2	2	0%	15-Nov-19	18-Nov-19	56	EQUIPMENT RACK FACTORY WIRING		
010740	TOUCHSCREEN PROGRAMMING	2	2	0%	15-Nov-19	18-Nov-19	60	TOUCHSCREEN PROGRAMMING		
010800	INTERCOM & PAGING PROGRAMMING	2	2	0%	15-Nov-19	18-Nov-19	60	INTERCOM & PAGING PROGRAMMING		
010860	LAN NETWORK SWITCH PROGRAMMING	2	2	0%	15-Nov-19	18-Nov-19	60	LAN NETWORK SWITCH PROGRAMMING		
010950	VIDEO MANAGEMENT & RECORDING SYSTEMS PROGRAMMING	2	2	0%	15-Nov-19	18-Nov-19	52	VIDEO MANAGEMENT & RECORDING SYSTEMS PROGRAMMING		
010680	PLC ASSEMBLY	2	2	0%	19-Nov-19	20-Nov-19	56	PLC ASSEMBLY		
010980	VIDEO MANAGEMENT & RECORDING SYSTEMS WORKSTATION SETUP	2	2	0%	19-Nov-19	20-Nov-19	52	VIDEO MANAGEMENT & RECORDING SYSTEMS WORKSTATION SETUP		
010650	PLC PROGRAMMING	2	2	0%	21-Nov-19	22-Nov-19	56	PLC PROGRAMMING		
011010	VIDEO MANAGEMENT & RECORDING SYSTEMS NETWORK SWITCH ASSEMBLY	2	2	0%	21-Nov-19	22-Nov-19	52	VIDEO MANAGEMENT & RECORDING SYSTEMS NETWORK SWITCH ASSEMBLY		
011040	VIDEO MANAGEMENT & RECORDING SYSTEMS NETWORK SWITCH PROGRAMMING	2	2	0%	25-Nov-19	26-Nov-19	52	VIDEO MANAGEMENT & RECORDING SYSTEMS NETWORK SWITCH PROGRAMMING		
011070	VIDEO MANAGEMENT & RECORDING SYSTEMS CAMERA CONFIGURATION	2	2	0%	27-Nov-19	29-Nov-19	52	VIDEO MANAGEMENT & RECORDING SYSTEMS CAMERA CONFIGURATION		
CORRECTIONAL FACILITY										
000950	TEMPORARY POWER	15	10	33%	04-Mar-19 A	13-Sep-19	176	TEMPORARY POWER		

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019					
								Sep	Oct	Nov			
ADMINISTRATION													
700006	ROUGH CARPENTRY	388	139	0%	11-Jun-18 A	23-Mar-20	20						
401000	ALTERNATE 01 - FULL EMERGENCY POWER	516	246	0%	11-Jun-18 A	21-Aug-20	-60						
402000	ALTERNATE 02 - DOMESTIC HOTWATER, CHILLEDWATER, & HEATING	516	246	0%	11-Jun-18 A	21-Aug-20	-60						
403000	ALTERNATE 03 - INMATE PLUMBING CONTROL SYSTEM	516	246	0%	11-Jun-18 A	21-Aug-20	-60						
405000	ALTERNATE 05 - FULL OPERABLE SLIDER DOORS	516	246	0%	11-Jun-18 A	21-Aug-20	-60						
409000	ALTERNATE 09 - EXACQ VISION VMS	516	246	0%	11-Jun-18 A	21-Aug-20	-60						
410000	ALTERNATE 10 - PERVIOUS CONCRETE PAVING	516	246	0%	11-Jun-18 A	21-Aug-20	-60						
414000	ALTERNATE 14 - SECOND BUNK FOR CELLS	516	246	0%	11-Jun-18 A	21-Aug-20	-60						
DESIGN													
003000	A/E CONSTRUCTION ADMINISTRATION SERVICES (25 MONTHS)	25	18	70%	05-Sep-18 A	16-Sep-19	255						
MODIFICATIONS / CHANGE ORDERS													
900011	CHANGE ORDER NO.11	1	1	45%	01-May-19 A	30-Aug-19	185						
SITWORK													
101110	SITE & UTILITY DEMOLITION - EXISTING SE JUVENILE PARKING LOT 2 OF 2 (DELETE)	0	0	0%	30-Aug-19	30-Aug-19	186						
100110	SITE GRADING - STORMWATER POND (EXIST SE JUV PLOT) 2 OF 2 (DELETE)	0	0	0%	30-Aug-19	30-Aug-19	186						
100100	SITE GRADING - STORMWATER POND (EXIST SE JUV PLOT)	10	1	90%	21-Jan-19 A	30-Aug-19	-24						
101400	ELECTRICAL DEMOLITION - CONNECTOR/CORRIDOR	15	2	90%	13-Sep-18 A	03-Sep-19	-9						
110000	SITE UTILITIES - STORMWATER POND	10	6	40%	11-Mar-19 A	10-Sep-19	-24						
100200	SITE GRADING - REMAINING SITE	10	10	0%	30-Aug-19	13-Sep-19	-27						
112350	SITE UTILITIES - U/G ELECTRICAL UTILITY YARD SERVICES	14	11	21%	29-Jul-19 A	16-Sep-19	37						
153001	PULL DETENTION SYSTEM CABLES SITE	10	10	0%	03-Sep-19	16-Sep-19	140						
100002	MAINTAIN EROSION CONTROLS (25 MONTHS)	25	11	56%	16-Jul-18 A	16-Sep-19	86						
151010	GRAVEL - STORMWATER POND	5	5	0%	11-Sep-19	17-Sep-19	75						
159300	LANDSCAPING - NE JUVENILE PARKING LOT	5	5	0%	17-Sep-19	23-Sep-19	170						
112420	SITE UTILITIES - ELECTRICAL RELOCATION CONNECTOR/CORRIDOR	15	15	0%	04-Sep-19	24-Sep-19	149						
151200	SITE CONCRETE - NORTHEAST SITE/UTILITY YARD/LOADING DOCK	10	10	0%	11-Sep-19	24-Sep-19	20						
151300	SITE CONCRETE - STAFF PARKING	10	10	0%	11-Sep-19	24-Sep-19	0						
112480	NEW PIPING EXISTING BUILDING PLANT	20	20	0%	30-Aug-19	27-Sep-19	126						
100400	SITE GRADING - CONNECTOR/CORRIDOR AREA	10	10	0%	16-Sep-19	27-Sep-19	-17						
111000	SITE UTILITIES - SANITARY SOUTH	10	10	0%	16-Sep-19	27-Sep-19	-13						
110010	SITE UTILITIES - STORM SOUTH 1 OF 2	10	10	0%	16-Sep-19	27-Sep-19	-27						
153000	INSTALL DETENTION DEVICES SITE	10	10	0%	17-Sep-19	30-Sep-19	140						
112000	SITE UTILITIES - WATER WEST/NORTH (INCL CONNECTOR/CORRIDOR)	10	1	90%	09-Feb-19 A	30-Sep-19	31						
152000	DECORATIVE FENCE/GATE - RETENTION POND	10	10	0%	18-Sep-19	01-Oct-19	75						
151150	CONCRETE PADS - GENERATORS	6	6	0%	25-Sep-19	02-Oct-19	20						
151100	CONCRETE PADS - COOLING TOWERS	6	6	0%	25-Sep-19	02-Oct-19	105						
112300	SITE UTILITIES - U/G ELECTRICAL FOR SITE LIGHTING WEST	15	15	3%	22-Oct-18 A	04-Oct-19	-18						
151000	GRAVEL - UTILITY YARD	5	5	0%	03-Oct-19	09-Oct-19	138						
110015	SITE UTILITIES - STORM SOUTH 2 OF 2	10	10	0%	30-Sep-19	11-Oct-19	-27						
151400	SITE CONCRETE - PUBLIC PARKING/ENTRANCE AREA	15	15	0%	25-Sep-19	16-Oct-19	0						
150090	FLAGPOLES	2	2	0%	17-Oct-19	18-Oct-19	132						

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
150092	BIKE RACK	2	2	0%	17-Oct-19	18-Oct-19	132		BIKE RACK	
158000	FRP CANTILEVER WALL - ROADS/DRIVES SITE NORTH	15	15	0%	30-Sep-19	21-Oct-19	47		FRP CANTILEVER WALL - ROADS/DRIVES SITE NORTH	
111010	SITE UTILITIES - SANITARY EAST	15	15	0%	30-Sep-19	21-Oct-19	-13		SITE UTILITIES - SANITARY EAST	
112460	COOLING TOWER	15	15	0%	03-Oct-19	24-Oct-19	105		COOLING TOWER	
110020	SITE UTILITIES - STORM NORTH (INCL CONNECTOR/CORRIDOR) 1 OF 2	10	9	10%	29-Jul-19 A	25-Oct-19	-27		SITE UTILITIES - STORM NORTH (INCL CONNECTOR/CORRIDOR) 1 OF 2	
112470	DEMO EXISTING BUILDING PLANT	20	20	0%	30-Sep-19	28-Oct-19	126		DEMO EXISTING BUILDING PLANT	
112310	SITE UTILITIES - U/G ELECTRICAL FOR SITE LIGHTING EAST	15	15	0%	07-Oct-19	28-Oct-19	-18		SITE UTILITIES - U/G ELECTRICAL FOR SITE LIGHTING EAST	
112380	SITE UTILITIES - U/G ELECTRIC NORTH (BY GULF POWER)	20	20	0%	30-Sep-19	28-Oct-19	-12		SITE UTILITIES - U/G ELECTRIC NORTH (BY GULF POWER)	
151500	SITE CONCRETE - FACILITY VEHICLE PARKING	10	10	0%	17-Oct-19	30-Oct-19	10		SITE CONCRETE - FACILITY VEHICLE PARKING	
150080	SITE BOLLARDS	5	5	0%	31-Oct-19	06-Nov-19	119		SITE BOLLARDS	
110025	SITE UTILITIES - STORM NORTH (INCL CONNECTOR/CORRIDOR) 2 OF 2	10	10	0%	28-Oct-19	08-Nov-19	-27		SITE UTILITIES - STORM NORTH (INCL CONNECTOR/CORRIDOR) 2 OF 2	
112390	SITE UTILITIES - BLDG & FIRE PUMP TRANSFORMERS (BY GULF POWER)	10	10	0%	29-Oct-19	12-Nov-19	-12		SITE UTILITIES - BLDG & FIRE PUMP TRANSFORMERS (BY GULF POWER)	
112430	GENERATORS - UTILITY YARD	5	5	0%	05-Nov-19	12-Nov-19	-2		GENERATORS - UTILITY YARD	
150200	CURB & GUTTER - STAFF PARKING LOT	10	10	0%	29-Oct-19	12-Nov-19	-18		CURB & GUTTER - STAFF PARKING LOT	
158200	FRP CONC GRAVITY WALL - ROAD SITE WEST	15	15	0%	22-Oct-19	12-Nov-19	55		FRP CONC GRAVITY WALL - ROAD SITE WEST	
150300	CURB & GUTTER - PUBLIC PARKING LOT	10	10	0%	13-Nov-19	26-Nov-19	-18		CURB & GUTTER - PUBLIC PARKING LOT	
150250	ASPHALT - STAFF PARKING LOT	15	15	0%	13-Nov-19	04-Dec-19	32		ASPHALT - STAFF PARKING LOT	
112445	SITE UTILITIES - HYDRONICS (2/2)	20	20	0%	12-Nov-19	10-Dec-19	72		SITE UTILITIES - HYDRONICS (2/2)	
150400	CURB & GUTTER - SPECIAL FEATURES PARKING LOT	10	10	0%	27-Nov-19	11-Dec-19	-18		CURB & GUTTER - SPECIAL FEATURES PARKING LOT	
112330	SITE UTILITIES - UNDERSLAB ELECTRICAL MAIN SWITCHGEAR	26	26	0%	12-Nov-19	18-Dec-19	-27		SITE UTILITIES - UNDERSLAB ELECTRICAL MAIN SWITCHGEAR	
150350	ASPHALT - PUBLIC PARKING LOT	15	15	0%	27-Nov-19	18-Dec-19	22		ASPHALT - PUBLIC PARKING LOT	
CORRECTIONAL FACILITY										
220000	EXTERIOR BUILDING FINISHES (PCST/MTL PNL/C.WALL) (DELETE)	1	1	0%	30-Aug-19	30-Aug-19	185		EXTERIOR BUILDING FINISHES (PCST/MTL PNL/C.WALL) (DELETE)	
200783	FRP SOD C3 WEST POD C	5	1	82%	02-Jul-19 A	30-Aug-19	-28		FRP SOD C3 WEST POD C	
260600	CMU WALLS C1 (1/2)	13	1	92%	24-Jul-19 A	30-Aug-19	74		CMU WALLS C1 (1/2)	
261600	CMU WALLS D4	6	1	83%	08-Jul-19 A	30-Aug-19	8		CMU WALLS D4	
262400	CMU WALLS A2	6	1	83%	26-Jun-19 A	30-Aug-19	-5		CMU WALLS A2	
261215	CMU WALLS D2 (3/3)	6	1	83%	04-Jun-19 A	30-Aug-19	-8		CMU WALLS D2 (3/3)	
244420	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY D2 COMMON AREA	5	1	90%	23-May-19 A	30-Aug-19	73		INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY D2 COMMON AREA	
244455	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A3 POD G	3	1	66%	15-Jun-19 A	30-Aug-19	65		INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A3 POD G	
243045	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A4 POD L	4	1	75%	30-May-19 A	30-Aug-19	31		INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A4 POD L	
244515	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A2	5	1	80%	26-Jun-19 A	30-Aug-19	74		INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A2	
252405	AG SANITARY/STORM IN-WALL A2	7	1	85%	08-Jul-19 A	30-Aug-19	155		AG SANITARY/STORM IN-WALL A2	
252415	DOMESTIC WATER IN-WALL A2	8	1	87%	08-Jul-19 A	30-Aug-19	54		DOMESTIC WATER IN-WALL A2	
244470	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A3 POD F	3	1	66%	03-Jul-19 A	03-Sep-19	74		INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A3 POD F	
243060	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A4 POD K	4	1	75%	02-Jul-19 A	03-Sep-19	31		INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A4 POD K	
240480	INSTALL STEEL CELL WALL PANELS C3M POD C EAST	10	1	90%	06-Aug-19 A	03-Sep-19	31		INSTALL STEEL CELL WALL PANELS C3M POD C EAST	
244385	WIRE MESH @ BREAKROOM D3	2	2	0%	30-Aug-19	03-Sep-19	162		WIRE MESH @ BREAKROOM D3	
244096	INSTALL MINI DORM CELL FRONTS A3 POD F	7	2	71%	13-Aug-19 A	03-Sep-19	-8		INSTALL MINI DORM CELL FRONTS A3 POD F	
251710	FIRE SPRINKLER PIPING D3	2	2	0%	30-Aug-19	03-Sep-19	78		FIRE SPRINKLER PIPING D3	
252200	AG SANITARY/STORM A3	17	2	88%	17-Jul-19 A	03-Sep-19	84		AG SANITARY/STORM A3	
251410	HYDRONIC PIPING D3	10	2	80%	10-Jun-19 A	03-Sep-19	27		HYDRONIC PIPING D3	

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019															
								Sep				Oct				Nov							
251216	DUCTWORK D2 (2/2)	12	2	80%	20-Jun-19 A	03-Sep-19	-7																
251835	ELECTRICAL ROUGH-IN OVERHEAD D4 (1/4)	11	2	81%	02-Aug-19 A	03-Sep-19	78																
200930	POUR PAN STAIRS B C	3	3	0%	30-Aug-19	04-Sep-19	56																
200970	POUR SWITCHBACK STAIRS A	3	3	0%	30-Aug-19	04-Sep-19	31																
262005	CMU WALLS A4 (2/2)	12	3	75%	14-Jun-19 A	04-Sep-19	19																
200782	INSTALL METAL DECK C3 EAST POD D	2	2	0%	03-Sep-19	04-Sep-19	-28																
200821	INSTALL METAL DECK A4 POD L	3	3	0%	30-Aug-19	04-Sep-19	-16																
200811	INSTALL METAL DECK A3 POD G	3	3	0%	30-Aug-19	04-Sep-19	1																
244485	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A3 POD E	4	1	75%	08-Jul-19 A	04-Sep-19	81																
243075	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A4 POD J	4	1	75%	08-Jul-19 A	04-Sep-19	31																
244510	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST A2	5	2	60%	02-Jul-19 A	04-Sep-19	72																
251700	FIRE SPRINKLER PIPING D4	2	2	0%	03-Sep-19	04-Sep-19	95																
252465	PLUMBING CONTROLS - ROUGH-IN IN-WALL A2	3	3	0%	30-Aug-19	04-Sep-19	144																
251265	DUCTWORK INSULATION D2	16	1	95%	17-Jul-19 A	04-Sep-19	-5																
252420	HYDRONIC PIPING A2	13	2	80%	19-Jul-19 A	04-Sep-19	32																
200410	UNDER SLAB ELECTRICAL A	14	3	80%	06-Aug-19 A	04-Sep-19	-24																
201340	IN-SLAB ELECTRICAL B 2ND LVL	5	3	25%	29-Aug-19 A	04-Sep-19	-59																
240472	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY C3 POD C	6	2	66%	01-May-19 A	05-Sep-19	72																
244350	WIRE MESH @ BREAKROOM D4	2	2	0%	04-Sep-19	05-Sep-19	165																
241271	WELD OUT STEEL CELL WALL PANELS D2 JUVENILE POD N	8	4	50%	10-Jul-19 A	05-Sep-19	70																
201140	IN-SLAB PLUMBING B 2ND LVL	8	4	25%	29-Aug-19 A	05-Sep-19	-60																
251260	PLUMBING INSULATION D2	15	4	65%	06-Aug-19 A	05-Sep-19	-6																
251407	DOMESTIC WATER D3M	4	4	0%	30-Aug-19	05-Sep-19	-3																
252485	PLUMBING INSULATION IN-WALL A2	5	3	75%	19-Jul-19 A	05-Sep-19	54																
251202	AG SANITARY/STORM D2 (2/2)	14	4	78%	06-Jun-19 A	05-Sep-19	33																
253911	ELECTRICAL ROUGH-IN IN-WALL A2 (2/2)	8	4	50%	29-Jul-19 A	05-Sep-19	115																
200789	FRP SOD C4 EAST POD I	5	5	0%	30-Aug-19	06-Sep-19	-5																
262205	CMU WALLS A3 (2/2)	12	5	58%	08-Jul-19 A	06-Sep-19	-11																
210400	PAN STAIRS B B	5	5	0%	30-Aug-19	06-Sep-19	51																
210410	PAN STAIRS B D	5	5	0%	30-Aug-19	06-Sep-19	51																
200822	INSTALL METAL DECK A4 POD K	2	2	0%	05-Sep-19	06-Sep-19	-13																
200812	INSTALL METAL DECK A3 POD F	2	2	0%	05-Sep-19	06-Sep-19	4																
234000	ROOF SYSTEM SALLYPORT - INSULATION OR LWIC	5	5	0%	30-Aug-19	06-Sep-19	52																
235300	FOUR FOLD SALLYPORT DOORS (4 EA)	5	5	0%	30-Aug-19	06-Sep-19	168																
261720	FRAME GYPSUM WALLS D3	5	5	0%	30-Aug-19	06-Sep-19	60																
220020	EXTERIOR SHEATHING D3M JUVENILE POP-UP 1	5	5	0%	30-Aug-19	06-Sep-19	65																
244405	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST D4	5	5	0%	30-Aug-19	06-Sep-19	60																
240880	INSTALL STEEL CELL WALL PANELS C4M POD H EAST	10	5	50%	26-Aug-19 A	06-Sep-19	-16																
244141	INSTALL MINI DORM CELL FRONTS A3 POD E	7	3	57%	16-Aug-19 A	06-Sep-19	-8																
250760	FIRE SPRINKLER DROPS C3M CELL BLOCK C	3	3	0%	04-Sep-19	06-Sep-19	154																
250770	FIRE SPRINKLER DROPS C3 CELL BLOCK C	3	3	0%	04-Sep-19	06-Sep-19	154																

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019														
								Sep				Oct				Nov						
251245	PLUMBING CONTROLS - ROUGH-IN D2	5	5	0%	30-Aug-19	06-Sep-19	-12															
252057	PLUMBING CONTROLS - ROUGH-IN A4M	5	5	0%	30-Aug-19	06-Sep-19	117															
251220	MECH EQUIPMENT D2	5	5	0%	30-Aug-19	06-Sep-19	22															
251270	HYDRONIC PIPING INSULATION D2	12	5	58%	19-Jul-19 A	06-Sep-19	-7															
260400	CMU WALLS C2	6	6	0%	30-Aug-19	09-Sep-19	104															
210320	MEZZANINE STAIR C	6	6	0%	30-Aug-19	09-Sep-19	28															
240871	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST4 POD H	8	6	25%	01-Jul-19 A	09-Sep-19	63															
252765	FIRE SPRINKLER PIPING CELL A3M BLOCK F	6	6	0%	30-Aug-19	09-Sep-19	87															
251445	PLUMBING CONTROLS - ROUGH-IN D3	1	1	0%	09-Sep-19	09-Sep-19	72															
251402	AG SANITARY/STORM D3M	2	2	0%	06-Sep-19	09-Sep-19	33															
252410	DOMESTIC WATER OVERHEAD A2	17	5	85%	19-Jul-19 A	09-Sep-19	23															
252460	PLUMBING CONTROLS - ROUGH-IN OVERHEAD A2	5	5	0%	03-Sep-19	09-Sep-19	141															
230000	ROOF SYSTEM C - INSULATION OR LWIC	7	7	0%	30-Aug-19	10-Sep-19	0															
232000	ROOF SYSTEM A - INSULATION OR LWIC	7	7	0%	30-Aug-19	10-Sep-19	43															
262780	FRAME GYPSUM WALLS A3M	2	2	0%	09-Sep-19	10-Sep-19	81															
240775	INSTALL SECURITY/COMMERCIAL FRAMES C3M	5	5	0%	04-Sep-19	10-Sep-19	74															
240481	WELD OUT STEEL CELL WALL PANELS C3M POD C EAST	5	5	0%	04-Sep-19	10-Sep-19	31															
251460	PLUMBING INSULATION D3	3	3	0%	06-Sep-19	10-Sep-19	13															
282330	DUCTWORK CC3M	7	7	0%	30-Aug-19	10-Sep-19	28															
282530	DUCTWORK CC4M	7	7	0%	30-Aug-19	10-Sep-19	32															
250410	HYDRONIC PIPING C2	15	7	50%	15-Apr-19 A	10-Sep-19	44															
251420	MECH EQUIPMENT D3	2	2	0%	09-Sep-19	10-Sep-19	22															
251470	HYDRONIC PIPING INSULATION D3	5	5	0%	04-Sep-19	10-Sep-19	51															
251610	HYDRONIC PIPING D4	10	5	50%	02-Aug-19 A	10-Sep-19	29															
252225	DUCTWORK A3	15	2	86%	05-Aug-19 A	10-Sep-19	-11															
252042	HVAC CONTROLS - ROUGH-IN A4M	7	7	0%	30-Aug-19	10-Sep-19	106															
252421	HYDRONIC PIPING INSULATION A2	8	4	50%	17-Jul-19 A	10-Sep-19	32															
200910	POUR PAN STAIRS B B	3	3	0%	09-Sep-19	11-Sep-19	51															
200920	POUR PAN STAIRS B D	3	3	0%	09-Sep-19	11-Sep-19	51															
200784	FRP SOD C3 EAST POD D	5	5	0%	05-Sep-19	11-Sep-19	-28															
200824	FRP SODA4 POD L	5	5	0%	05-Sep-19	11-Sep-19	-16															
200814	FRP SODA3 POD G	5	5	0%	05-Sep-19	11-Sep-19	1															
200823	INSTALL METAL DECK A4 POD J	3	3	0%	09-Sep-19	11-Sep-19	-8															
200813	INSTALL METAL DECK A3 POD E	3	3	0%	09-Sep-19	11-Sep-19	8															
244395	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST D3	5	3	40%	13-May-19 A	11-Sep-19	60															
241071	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST C4 POD I	8	2	75%	23-Apr-19 A	11-Sep-19	63															
243040	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST A4 POD L	5	5	0%	05-Sep-19	11-Sep-19	19															
244511	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST A2	5	5	0%	05-Sep-19	11-Sep-19	116															
251600	AG SANITARY/STORM D4	2	2	0%	10-Sep-19	11-Sep-19	33															
200420	UNDER SLAB SANITARY/STORM B (1/2)	10	8	20%	17-Dec-18 A	11-Sep-19	-25															
251447	PLUMBING CONTROLS - ROUGH-IN D3M	2	2	0%	10-Sep-19	11-Sep-19	72															

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
252062	PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE A4M	3	3	0%	09-Sep-19	11-Sep-19	125			
253915	ELECTRICAL ROUGH-IN IN-WALLA 1 (1/2)	8	8	0%	30-Aug-19	11-Sep-19	39			
200960	POUR MEZZANINE STAIR C	3	3	0%	10-Sep-19	12-Sep-19	62			
262790	HANG GYPSUM WALLS A3M	2	2	0%	11-Sep-19	12-Sep-19	81			
240672	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY C3 POD D	5	5	0%	06-Sep-19	12-Sep-19	72			
244415	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST D2 COMMON AREA	5	1	92%	24-Jun-19 A	12-Sep-19	65			
241264	INSTALL SECURITY CEILING @ MULTI-PURPOSE RM D2 JUVENILE POD M	4	4	0%	09-Sep-19	12-Sep-19	139			
282300	CONDENSATE/DRAINAGE CC3M	2	2	0%	11-Sep-19	12-Sep-19	119			
282500	CONDENSATE/DRAINAGE CC4M	2	2	0%	11-Sep-19	12-Sep-19	124			
251462	PLUMBING INSULATION D3M	2	2	0%	11-Sep-19	12-Sep-19	13			
251645	PLUMBING CONTROLS - ROUGH-IN D4	1	1	0%	12-Sep-19	12-Sep-19	89			
210340	MECHANICAL STAIRS A	10	10	0%	30-Aug-19	13-Sep-19	6			
267120	CEILING GRID D2	5	5	0%	09-Sep-19	13-Sep-19	46			
261730	HANG GYPSUM WALLS D3	5	5	0%	09-Sep-19	13-Sep-19	60			
220040	EXTERIOR SHEATHING D3M JUVENILE POP-UP 2	5	5	0%	09-Sep-19	13-Sep-19	65			
240471	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST C3 POD C	8	2	75%	14-May-19 A	13-Sep-19	63			
244450	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST A3 POD G	5	5	0%	09-Sep-19	13-Sep-19	56			
240873	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST C4 POD H	4	4	0%	10-Sep-19	13-Sep-19	71			
240000	INSTALL STEEL CELL WALL PANELS C1 POD A EAST	10	10	0%	30-Aug-19	13-Sep-19	-32			
241210	INSTALL CELL FURNITURE D2 JUVENILE POD M	10	10	0%	30-Aug-19	13-Sep-19	44			
240881	WELD OUT STEEL CELL WALL PANELS C4M POD H EAST	5	5	0%	09-Sep-19	13-Sep-19	-6			
282700	FIRE SPRINKLER PIPING CC4	10	10	0%	30-Aug-19	13-Sep-19	128			
282410	DOMESTIC WATER CC4	3	3	0%	11-Sep-19	13-Sep-19	118			
282130	DUCTWORK CC2	13	10	20%	17-Jul-19 A	13-Sep-19	37			
282520	HYDRONIC PIPING CC4M	5	3	31%	01-May-19 A	13-Sep-19	32			
251230	HVAC CONTROLS - ROUGH-IN D2	10	10	0%	30-Aug-19	13-Sep-19	-17			
252430	MECH EQUIPMENT A2	3	3	0%	11-Sep-19	13-Sep-19	45			
251875	ELECTRICAL TRIMOUT OVERHEAD D3 (1/3)	10	10	0%	30-Aug-19	13-Sep-19	-2			
200575	SLAB ON GRADE D (1/2)	10	1	90%	15-Jun-19 A	16-Sep-19	-21			
244431	INSTALL SECURITY SLIDERS D2	2	2	0%	13-Sep-19	16-Sep-19	102			
243041	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST A4 POD L	3	3	0%	12-Sep-19	16-Sep-19	33			
282320	HYDRONIC PIPING CC3M	3	1	66%	15-Apr-19 A	16-Sep-19	32			
252047	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE A4M	4	4	0%	11-Sep-19	16-Sep-19	117			
251832	ELECTRICAL ROUGH-IN OVERHEAD D3 (3/4)	11	11	0%	30-Aug-19	16-Sep-19	-4			
234010	ROOF SYSTEM CONNECTOR - INSULATION OR LWC	5	5	0%	11-Sep-19	17-Sep-19	74			
241073	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST C4 POD I	4	4	0%	12-Sep-19	17-Sep-19	69			
242025	INSTALL PRIVACY PARTITIONS A4 POD L	12	12	0%	30-Aug-19	17-Sep-19	91			
242080	INSTALL PRIVACY PARTITIONS A4 POD K	12	12	0%	30-Aug-19	17-Sep-19	96			
243035	INSTALL PRIVACY PARTITIONS A4 POD J	12	12	0%	30-Aug-19	17-Sep-19	101			
244090	INSTALL PRIVACY PARTITIONS A3 POD G	12	12	0%	30-Aug-19	17-Sep-19	96			
252760	FIRE SPRINKLER PIPING CELLA3M BLOCK E	6	6	0%	10-Sep-19	17-Sep-19	96			

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
282400	CONDENSATE/DRAINAGE CC4	3	3	0%	13-Sep-19	17-Sep-19	124			
282510	DOMESTIC WATER CC4M	5	5	0%	11-Sep-19	17-Sep-19	114			
251605	DOMESTIC WATER D4	8	8	0%	06-Sep-19	17-Sep-19	-3			
252055	PLUMBING CONTROLS - ROUGH-IN A4	7	7	0%	09-Sep-19	17-Sep-19	117			
282390	DUCTWORK INSULATION CC3M	5	5	0%	11-Sep-19	17-Sep-19	121			
282580	HYDRONIC PIPING INSULATION CC4M	2	2	0%	16-Sep-19	17-Sep-19	126			
282590	DUCTWORK INSULATION CC4M	5	5	0%	11-Sep-19	17-Sep-19	141			
251415	DUCTWORK D3	10	10	0%	04-Sep-19	17-Sep-19	-7			
251670	HYDRONIC PIPING INSULATION D4	5	5	0%	11-Sep-19	17-Sep-19	68			
251472	HYDRONIC PIPING INSULATION D3M	5	5	0%	11-Sep-19	17-Sep-19	51			
200500	SLAB ON GRADE A	10	10	0%	05-Sep-19	18-Sep-19	-24			
200980	POUR MECHANICAL STAIRS A	3	3	0%	16-Sep-19	18-Sep-19	21			
200825	FRP SODA4 POD K	5	5	0%	12-Sep-19	18-Sep-19	-16			
200815	FRP SODA3 POD F	5	5	0%	12-Sep-19	18-Sep-19	1			
260205	CMU WALLS C3 (2/2)	11	11	0%	04-Sep-19	18-Sep-19	45			
234002	ROOF SYSTEM SALLYPORT - SBS/NAILER	8	8	0%	09-Sep-19	18-Sep-19	52			
262800	FINISH GYPSUM WALLS A3M	4	4	0%	13-Sep-19	18-Sep-19	81			
243055	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST A4 POD K	5	5	0%	12-Sep-19	18-Sep-19	19			
244451	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST A3 POD G	3	3	0%	16-Sep-19	18-Sep-19	81			
241230	INSTALL CELL/DETENTION DOORS D2 JUVENILE POD M	3	3	0%	16-Sep-19	18-Sep-19	95			
241334	INSTALL SECURITY CEILING @ MULTI-PURPOSE RM D2 JUVENILE POD N	4	4	0%	13-Sep-19	18-Sep-19	139			
282100	CONDENSATE/DRAINAGE CC2	3	3	0%	16-Sep-19	18-Sep-19	119			
282600	UNDER SLAB SANITARY/STORM SP	13	13	0%	30-Aug-19	18-Sep-19	115			
282380	HYDRONIC PIPING INSULATION CC3M	3	2	33%	09-Aug-19 A	18-Sep-19	122			
252490	DUCTWORK INSULATION A2	13	6	53%	17-Jul-19 A	18-Sep-19	26			
252495	MECH EQUIPMENT INSULATION A2	3	3	0%	16-Sep-19	18-Sep-19	45			
253931	ELECTRICAL ROUGH-IN OVERHEAD A2 (2/4)	11	6	50%	22-Aug-19 A	18-Sep-19	4			
251836	ELECTRICAL ROUGH-IN OVERHEAD D4 (2/4)	11	11	0%	04-Sep-19	18-Sep-19	86			
200840	SLAB ON DECK B 2ND LVL	10	10	0%	06-Sep-19	19-Sep-19	-60			
221400	FURRING FOR METAL PANEL SYSTEM AREA B PLAN NORTH ELEV (TRUE EAST)	12	12	0%	04-Sep-19	19-Sep-19	67			
244710	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST D1	5	5	0%	13-Sep-19	19-Sep-19	84			
240473	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST C3 POD C	4	4	0%	16-Sep-19	19-Sep-19	77			
244135	INSTALL PRIVACY PARTITIONS A3 POD F	12	12	0%	04-Sep-19	19-Sep-19	104			
282310	DOMESTIC WATER CC3M	7	7	0%	11-Sep-19	19-Sep-19	117			
282570	PLUMBING INSULATION CC4M	2	2	0%	18-Sep-19	19-Sep-19	114			
282440	HVAC CONTROLS - ROUGH-IN CC4	2	2	0%	18-Sep-19	19-Sep-19	124			
282540	HVAC CONTROLS - ROUGH-IN CC4M	2	2	0%	18-Sep-19	19-Sep-19	130			
251430	HVAC CONTROLS - ROUGH-IN D3	4	4	0%	16-Sep-19	19-Sep-19	18			
251422	MECH EQUIPMENT D3M	2	2	0%	18-Sep-19	19-Sep-19	17			
252040	HVAC CONTROLS - ROUGH-IN A4	7	7	0%	11-Sep-19	19-Sep-19	106			
200430	UNDER SLAB ELECTRICAL B	14	14	0%	30-Aug-19	19-Sep-19	-21			

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
261690	FRAME GYPSUM CEILINGS D2	5	5	0%	16-Sep-19	20-Sep-19	-17			
220060	EXTERIOR SHEATHING D3M JUVENILE POP-UP 3	5	5	0%	16-Sep-19	20-Sep-19	65			
244465	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST A3 POD F	5	5	0%	16-Sep-19	20-Sep-19	61			
243070	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST A4 POD J	5	2	60%	14-Jun-19 A	20-Sep-19	19			
244406	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST D4	10	10	0%	09-Sep-19	20-Sep-19	89			
240920	INSTALL STEEL CELL WALL PANELS C4M POD H WEST	10	10	0%	09-Sep-19	20-Sep-19	-16			
241080	INSTALL STEEL CELL WALL PANELS C4M POD I EAST	10	10	0%	09-Sep-19	20-Sep-19	-5			
241404	INSTALL SECURITY CEILING @ MULTI-PURPOSE RM D2 JUVENILE POD O	2	2	0%	19-Sep-19	20-Sep-19	139			
240001	WELD OUT STEEL CELL WALL PANELS C1 PODA EAST	5	5	0%	16-Sep-19	20-Sep-19	-15			
252665	PLUMBING CONTROLS - ROUGH-IN IN-WALL A1	2	2	0%	19-Sep-19	20-Sep-19	135			
282230	DUCTWORK CC3	8	8	0%	11-Sep-19	20-Sep-19	28			
260005	CMU WALLS C4 (2/2)	12	1	91%	23-Jul-19 A	23-Sep-19	50			
283000	INTERIOR JOINT SEALANTA	15	15	0%	03-Sep-19	23-Sep-19	158			
240872	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY C4 POD H	6	1	83%	17-Apr-19 A	23-Sep-19	52			
244430	INSTALL SECURITY DOORS D2 COMMONAREA	5	5	0%	17-Sep-19	23-Sep-19	102			
243056	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST A4 POD K	3	3	0%	19-Sep-19	23-Sep-19	28			
251660	PLUMBING INSULATION D4	4	4	0%	18-Sep-19	23-Sep-19	10			
252480	PLUMBING INSULATION OVERHEAD A2	10	10	0%	10-Sep-19	23-Sep-19	23			
282340	HVAC CONTROLS - ROUGH-IN CC3M	2	2	0%	20-Sep-19	23-Sep-19	128			
282550	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE CC4M	2	2	0%	20-Sep-19	23-Sep-19	130			
251900	ELECTRICAL ROUGH-IN IN-WALL C4 (CMU WALLS)	8	1	87%	22-Jul-19 A	23-Sep-19	72			
253916	ELECTRICAL ROUGH-IN IN-WALL A1 (2/2)	8	8	0%	12-Sep-19	23-Sep-19	39			
244711	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST D1	3	3	0%	20-Sep-19	24-Sep-19	97			
244180	INSTALL PRIVACY PARTITIONS A3 POD E	12	12	0%	09-Sep-19	24-Sep-19	111			
240485	INSTALL CELL CEILING C3M POD C EAST	15	15	0%	04-Sep-19	24-Sep-19	72			
240525	INSTALL CELL CEILING C3M POD C WEST	15	15	0%	04-Sep-19	24-Sep-19	54			
282110	DOMESTIC WATER CC2	7	7	0%	16-Sep-19	24-Sep-19	115			
282470	PLUMBING INSULATION CC4	3	3	0%	20-Sep-19	24-Sep-19	114			
252262	PLUMBING CONTROLS - ROUGH-IN A3M	5	5	0%	18-Sep-19	24-Sep-19	117			
252060	PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE A4	5	5	0%	18-Sep-19	24-Sep-19	121			
282190	DUCTWORK INSULATION CC2	7	7	0%	16-Sep-19	24-Sep-19	122			
251465	DUCTWORK INSULATION D3	5	5	0%	18-Sep-19	24-Sep-19	24			
251432	HVAC CONTROLS - ROUGH-IN D3M	3	3	0%	20-Sep-19	24-Sep-19	18			
211105	SLAB ON GRADE SALLYPORT	5	5	0%	19-Sep-19	25-Sep-19	115			
200826	FRP SODA4 POD J	5	5	0%	19-Sep-19	25-Sep-19	-13			
200816	FRP SODA3 POD E	5	5	0%	19-Sep-19	25-Sep-19	3			
240671	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST C3 POD D	8	8	0%	16-Sep-19	25-Sep-19	63			
244396	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST D3	10	10	0%	12-Sep-19	25-Sep-19	76			
244466	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST A3 POD F	3	3	0%	23-Sep-19	25-Sep-19	76			
243071	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST A4 POD J	3	3	0%	23-Sep-19	25-Sep-19	26			
240680	INSTALL STEEL CELL WALL PANELS C3M POD D EAST	10	10	0%	12-Sep-19	25-Sep-19	-28			

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
250720	FIRE SPRINKLER DROPS C4M CELL BLOCK H	3	3	0%	23-Sep-19	25-Sep-19	141			
250730	FIRE SPRINKLER DROPS C4 CELL BLOCK H	3	3	0%	23-Sep-19	25-Sep-19	141			
282210	DOMESTIC WATER CC3	3	3	0%	23-Sep-19	25-Sep-19	117			
200425	UNDER SLAB SANITARY/STORM B (2/2)	10	10	0%	12-Sep-19	25-Sep-19	-25			
282350	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE CC3M	2	2	0%	24-Sep-19	25-Sep-19	128			
251930	ELECTRICAL ROUGH-IN OVERHEAD C2 (1/4)	11	8	27%	16-Aug-19 A	25-Sep-19	95			
234004	ROOF SYSTEM SALLYPORT - COPING/BRAKE METAL	6	6	0%	19-Sep-19	26-Sep-19	150			
270410	PRIME & 1ST COAT PAINT C2	10	10	0%	13-Sep-19	26-Sep-19	120			
241072	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY C4 POD I	6	3	50%	02-Jul-19 A	26-Sep-19	52			
244416	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST D2 COMMON AREA	10	10	0%	13-Sep-19	26-Sep-19	65			
244555	WIRE MESH @ MEZZANINE STAIR POD D C3M	6	6	0%	19-Sep-19	26-Sep-19	155			
282220	HYDRONIC PIPING CC3	8	4	61%	01-Apr-19 A	26-Sep-19	28			
251417	DUCTWORK D3M	7	7	0%	18-Sep-19	26-Sep-19	-7			
252045	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE A4	5	5	0%	20-Sep-19	26-Sep-19	114			
262600	CMU WALLS A1 (1/2)	7	7	0%	19-Sep-19	27-Sep-19	-24			
261740	FINISH GYPSUM WALLS D3	10	10	0%	16-Sep-19	27-Sep-19	60			
241175	INSTALL SECURITY/COMMERCIAL FRAMES C4M	5	5	0%	23-Sep-19	27-Sep-19	51			
244480	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST A3 POD E	5	5	0%	23-Sep-19	27-Sep-19	64			
240040	INSTALL STEEL CELL WALL PANELS C1 POD A WEST	10	10	0%	16-Sep-19	27-Sep-19	-32			
241280	INSTALL CELL FURNITURE D2 JUVENILE POD N	10	10	0%	16-Sep-19	27-Sep-19	44			
240885	INSTALL CELL CEILING C4M POD H EAST	15	15	0%	09-Sep-19	27-Sep-19	43			
240921	WELD OUT STEEL CELL WALL PANELS C4M POD H WEST	5	5	0%	23-Sep-19	27-Sep-19	-16			
241081	WELD OUT STEEL CELL WALL PANELS C4M POD I EAST	5	5	0%	23-Sep-19	27-Sep-19	51			
241211	INSTALL SECURITY CEILINGS D2 JUVENILE POD M	15	15	0%	09-Sep-19	27-Sep-19	51			
252272	PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE A3M	3	3	0%	25-Sep-19	27-Sep-19	121			
282290	DUCTWORK INSULATION CC3	5	5	0%	23-Sep-19	27-Sep-19	118			
282660	MECHANICAL EQUIPMENT SP	2	2	0%	26-Sep-19	27-Sep-19	133			
250030	HVAC CONTROLS - ROUGH-IN C4	5	5	0%	23-Sep-19	27-Sep-19	95			
252290	DUCTWORK INSULATION A3	13	13	0%	11-Sep-19	27-Sep-19	43			
251876	ELECTRICAL TRIMOUT OVERHEAD D3 (2/3)	10	10	0%	16-Sep-19	27-Sep-19	-2			
200585	SLAB ON GRADE D (2/2)	10	10	0%	17-Sep-19	30-Sep-19	-21			
283100	INTERIOR JOINT SEALANT C	15	15	0%	10-Sep-19	30-Sep-19	153			
242040	INSTALL MINI DORM CELL FRONTS A4M POD K	8	8	0%	19-Sep-19	30-Sep-19	-16			
252605	AG SANITARY/STORM IN-WALL A1	8	8	0%	19-Sep-19	30-Sep-19	135			
252615	DOMESTIC WATER IN-WALL A1	8	8	0%	19-Sep-19	30-Sep-19	12			
282120	HYDRONIC PIPING CC2	13	2	92%	04-Mar-19 A	30-Sep-19	28			
251620	MECH EQUIPMENT D4	2	2	0%	27-Sep-19	30-Sep-19	12			
251630	HVAC CONTROLS - ROUGH-IN D4	4	4	0%	25-Sep-19	30-Sep-19	18			
252242	HVAC CONTROLS - ROUGH-IN A3M	7	7	0%	20-Sep-19	30-Sep-19	106			
230010	ROOF SYSTEM C - SBS/NAILER	15	15	0%	11-Sep-19	01-Oct-19	13			
232010	ROOF SYSTEM A - SBS/NAILER	15	15	0%	11-Sep-19	01-Oct-19	43			

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
234012	ROOF SYSTEM CONNECTOR - SBS/NAILER	10	10	0%	18-Sep-19	01-Oct-19	136			
282790	CEILING GRID CC4	5	5	0%	25-Sep-19	01-Oct-19	121			
240673	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST C3 POD D	4	4	0%	26-Sep-19	01-Oct-19	69			
244190	INSTALL WEST STEEL CELLS A2	12	9	25%	29-Jul-19 A	01-Oct-19	8			
282170	PLUMBING INSULATION CC2	5	5	0%	25-Sep-19	01-Oct-19	117			
282200	CONDENSATE/DRAINAGE CC3	7	7	0%	23-Sep-19	01-Oct-19	113			
282370	PLUMBING INSULATION CC3M	5	5	0%	25-Sep-19	01-Oct-19	114			
250045	PLUMBING CONTROLS - ROUGH-IN C4	7	7	0%	23-Sep-19	01-Oct-19	105			
282280	HYDRONIC PIPING INSULATION CC3	5	3	40%	05-Aug-19 A	01-Oct-19	116			
251467	DUCTWORK INSULATION D3M	3	3	0%	27-Sep-19	01-Oct-19	22			
251833	ELECTRICAL ROUGH-IN OVERHEAD D3 (4/4)	11	11	0%	17-Sep-19	01-Oct-19	-4			
231000	ROOF SYSTEM D - SSMR (3)	15	8	46%	16-Aug-19 A	02-Oct-19	65			
240071	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST C1 POD A	5	5	0%	26-Sep-19	02-Oct-19	63			
244481	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST A3 POD E	3	3	0%	30-Sep-19	02-Oct-19	71			
241300	INSTALL CELL/DETENTION DOORS D2 JUVENILE POD N	3	3	0%	30-Sep-19	02-Oct-19	90			
240681	WELD OUT STEEL CELL WALL PANELS C3M POD D EAST	5	5	0%	26-Sep-19	02-Oct-19	58			
252735	FIRE SPRINKLER DROPS CELL A4M BLOCK K	2	2	0%	01-Oct-19	02-Oct-19	86			
252750	FIRE SPRINKLER DROPS CELL A4 BLOCK K	2	2	0%	01-Oct-19	02-Oct-19	86			
282640	DUCTWORK SP	5	5	0%	26-Sep-19	02-Oct-19	115			
282931	MECHANICAL EQUIPMENT A ROOF	1	1	0%	02-Oct-19	02-Oct-19	131			
282933	MECHANICAL EQUIPMENT C ROOF	1	1	0%	02-Oct-19	02-Oct-19	130			
200850	SLAB ON DECK B 3RD LVL	10	10	0%	20-Sep-19	03-Oct-19	-60			
283150	INTERIOR JOINT SEALANT D	15	15	0%	13-Sep-19	03-Oct-19	150			
244365	INSTALL SECURITY SLIDERS D3	2	2	0%	02-Oct-19	03-Oct-19	102			
244360	INSTALL SECURITY CEILINGS D3	2	2	0%	02-Oct-19	03-Oct-19	108			
282270	PLUMBING INSULATION CC3	2	2	0%	02-Oct-19	03-Oct-19	114			
250047	PLUMBING CONTROLS - ROUGH-IN C4M	2	2	0%	02-Oct-19	03-Oct-19	105			
252260	PLUMBING CONTROLS - ROUGH-IN A3	7	7	0%	25-Sep-19	03-Oct-19	117			
282450	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE CC4	2	2	0%	02-Oct-19	03-Oct-19	124			
251090	INSTALL BOILER D1	3	3	0%	01-Oct-19	03-Oct-19	132			
251105	INSTALL DOMESTIC BOOSTER PUMP D1	3	3	0%	01-Oct-19	03-Oct-19	132			
253935	ELECTRICAL ROUGH-IN OVERHEAD A1 (1/4)	11	11	0%	19-Sep-19	03-Oct-19	-2			
253932	ELECTRICAL ROUGH-IN OVERHEAD A2 (3/4)	11	11	0%	19-Sep-19	03-Oct-19	4			
251837	ELECTRICAL ROUGH-IN OVERHEAD D4 (3/4)	11	11	0%	19-Sep-19	03-Oct-19	86			
210350	MAIN ACCESS STAIRS A	15	15	0%	16-Sep-19	04-Oct-19	6			
267140	CEILING GRID D3	3	3	0%	02-Oct-19	04-Oct-19	41			
261700	HANG GYPSUM CEILINGS D2	5	5	0%	30-Sep-19	04-Oct-19	54			
241120	INSTALL STEEL CELL WALL PANELS C4M POD I WEST	10	10	0%	23-Sep-19	04-Oct-19	-5			
240041	WELD OUT STEEL CELL WALL PANELS C1 POD A WEST	5	5	0%	30-Sep-19	04-Oct-19	-25			
250830	FIRE SPRINKLER PIPING C1 CELL BLOCK A	5	5	0%	30-Sep-19	04-Oct-19	91			
251725	FIRE SPRINKLER DROPS D2	10	10	0%	23-Sep-19	04-Oct-19	54			

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
282720	FIRE SPRINKLER PIPING CC3	10	10	0%	23-Sep-19	04-Oct-19	113			
251225	PLUMBING FIXTURES D2	20	20	0%	09-Sep-19	04-Oct-19	-2			
282030	DUCTWORK CC1	25	25	0%	30-Aug-19	04-Oct-19	24			
282240	HVAC CONTROLS - ROUGH-IN CC3	3	3	0%	02-Oct-19	04-Oct-19	113			
282650	DUCTWORK INSULATION SP	2	2	0%	03-Oct-19	04-Oct-19	128			
252252	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE A3M	4	4	0%	01-Oct-19	04-Oct-19	112			
251870	ELECTRICAL TRIMOUT OVERHEAD D2 POD M	10	10	0%	23-Sep-19	04-Oct-19	-17			
261750	FRAME GYPSUM CEILINGS D3	4	4	0%	02-Oct-19	07-Oct-19	58			
282760	FIRE SPRINKLER PIPING CC1	10	1	90%	10-Jun-19 A	07-Oct-19	112			
252685	PLUMBING INSULATION IN-WALL A1	5	5	0%	01-Oct-19	07-Oct-19	12			
253265	PLUMBING CONTROLS - ROUGH-IN IN-WALL B2	2	2	0%	04-Oct-19	07-Oct-19	122			
261000	CMU WALLS D1 (1/3)	6	6	0%	01-Oct-19	08-Oct-19	-21			
231500	ROOF SYSTEM D - INSULATION OR LWIC	7	4	42%	26-Jun-19 A	08-Oct-19	65			
244370	INSTALL SECURITY DOORS D3	3	3	0%	04-Oct-19	08-Oct-19	102			
282020	HYDRONIC PIPING CC1	25	2	98%	04-Feb-19 A	08-Oct-19	24			
250032	HVAC CONTROLS - ROUGH-IN C4M	7	7	0%	30-Sep-19	08-Oct-19	95			
200990	POUR MAIN ACCESS STAIRSA	3	3	0%	07-Oct-19	09-Oct-19	6			
262605	CMU WALLS A1 (2/2)	8	8	0%	30-Sep-19	09-Oct-19	-20			
200561	INSTALL METAL DECK C1 WEST PODA	3	3	0%	07-Oct-19	09-Oct-19	-25			
230020	ROOF SYSTEM C - COPING/BRAKE METAL	6	6	0%	02-Oct-19	09-Oct-19	145			
240271	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST C1 POD B	5	5	0%	03-Oct-19	09-Oct-19	63			
244500	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY A1	15	15	0%	19-Sep-19	09-Oct-19	27			
240720	INSTALL STEEL CELL WALL PANELS C3M POD D WEST	10	10	0%	26-Sep-19	09-Oct-19	-28			
250725	FIRE SPRINKLER DROPS C4M CELL BLOCK I	3	3	0%	07-Oct-19	09-Oct-19	131			
250735	FIRE SPRINKLER DROPS C4 CELL BLOCK I	3	3	0%	07-Oct-19	09-Oct-19	131			
251715	FIRE SPRINKLER DROPS D3	2	2	0%	08-Oct-19	09-Oct-19	131			
282610	AG SANITARY/STORM SP	5	5	0%	03-Oct-19	09-Oct-19	125			
251425	PLUMBING FIXTURES D3	3	3	0%	07-Oct-19	09-Oct-19	-2			
253465	PLUMBING CONTROLS - ROUGH-IN IN-WALL B3	2	2	0%	08-Oct-19	09-Oct-19	122			
282080	HYDRONIC PIPING INSULATION CC1	13	1	92%	17-Jun-19 A	09-Oct-19	110			
282140	HVAC CONTROLS - ROUGH-IN CC2	7	7	0%	01-Oct-19	09-Oct-19	111			
252240	HVAC CONTROLS - ROUGH-IN A3	7	7	0%	01-Oct-19	09-Oct-19	106			
253245	HVAC CONTROLS - ROUGH-IN IN-WALL B2	4	4	0%	04-Oct-19	09-Oct-19	110			
233000	ROOF SYSTEM B - HIGH INSULATION OR LWIC	5	5	0%	04-Oct-19	10-Oct-19	-7			
234014	ROOF SYSTEM CONNECTOR - COPING/BRAKE METAL	7	7	0%	02-Oct-19	10-Oct-19	144			
241985	INSTALL MINI DORM CELL FRONTS A4M POD L	8	8	0%	01-Oct-19	10-Oct-19	-16			
242095	INSTALL MINI DORM CELL FRONTS A4M POD J	8	8	0%	01-Oct-19	10-Oct-19	-16			
252270	PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE A3	5	5	0%	04-Oct-19	10-Oct-19	117			
282180	HYDRONIC PIPING INSULATION CC2	10	8	80%	05-Aug-19 A	10-Oct-19	110			
251615	DUCTWORK D4	10	10	0%	27-Sep-19	10-Oct-19	-7			
251800	ELECTRICAL ROUGH-IN IN-WALL D1 (1/2)	8	8	0%	01-Oct-19	10-Oct-19	1			

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
251820	ELECTRICAL ROUGH-IN OVERHEAD D1 (1/4)	11	8	27%	16-Aug-19 A	10-Oct-19	-13			
251931	ELECTRICAL ROUGH-IN OVERHEAD C2 (2/4)	11	11	0%	26-Sep-19	10-Oct-19	95			
261710	FINISH GYPSUM CEILINGS D2	5	5	0%	07-Oct-19	11-Oct-19	54			
261760	HANG GYPSUM CEILINGS D3	4	4	0%	08-Oct-19	11-Oct-19	58			
282785	CEILING GRID CC3	5	5	0%	07-Oct-19	11-Oct-19	113			
242190	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY B2	6	6	0%	04-Oct-19	11-Oct-19	24			
240200	INSTALL STEEL CELL WALL PANELS C1 POD B EAST	10	10	0%	30-Sep-19	11-Oct-19	-32			
241350	INSTALL CELL FURNITURE D2 JUVENILE POD O	10	10	0%	30-Sep-19	11-Oct-19	44			
240925	INSTALL CELL CEILING C4M POD H WEST	15	15	0%	23-Sep-19	11-Oct-19	21			
241085	INSTALL CELL CEILING C4M POD I EAST	15	15	0%	23-Sep-19	11-Oct-19	12			
241121	WELD OUT STEEL CELL WALL PANELS C4M POD I WEST	5	5	0%	07-Oct-19	11-Oct-19	41			
252660	PLUMBING CONTROLS - ROUGH-IN OVERHEAD A1	2	2	0%	10-Oct-19	11-Oct-19	120			
250212	HYDRONIC PIPING C3M	13	2	80%	15-Apr-19 A	11-Oct-19	12			
251921	ELECTRICAL ROUGH-IN OVERHEAD C4 (2/4)	11	5	54%	16-Aug-19 A	11-Oct-19	29			
232020	ROOF SYSTEM A - COPING/BRAKE METAL	9	9	0%	02-Oct-19	15-Oct-19	110			
267240	CEILING GRID A2	15	15	0%	24-Sep-19	15-Oct-19	42			
244195	INSTALL SOUTH STEEL CELLS A2	9	9	0%	02-Oct-19	15-Oct-19	8			
240201	WELD OUT STEEL CELL WALL PANELS C1 POD B EAST	1	1	0%	15-Oct-19	15-Oct-19	-11			
252730	FIRE SPRINKLER DROPS CELL A4M BLOCK L	2	2	0%	11-Oct-19	15-Oct-19	78			
252740	FIRE SPRINKLER DROPS CELL A4M BLOCK J	2	2	0%	11-Oct-19	15-Oct-19	78			
252745	FIRE SPRINKLER DROPS CELL A4 BLOCK L	2	2	0%	11-Oct-19	15-Oct-19	78			
250765	FIRE SPRINKLER DROPS C3M CELL BLOCK D	3	3	0%	10-Oct-19	15-Oct-19	128			
250775	FIRE SPRINKLER DROPS C3 CELL BLOCK D	3	3	0%	10-Oct-19	15-Oct-19	128			
250245	PLUMBING CONTROLS - ROUGH-IN C3	7	7	0%	04-Oct-19	15-Oct-19	105			
251625	PLUMBING FIXTURES D4	3	3	0%	10-Oct-19	15-Oct-19	-2			
253205	AG SANITARY/STORM IN-WALL B2	7	7	0%	04-Oct-19	15-Oct-19	20			
251110	INSTALL WATER HEATER D1	10	10	0%	01-Oct-19	15-Oct-19	125			
252022	HYDRONIC PIPING A4M	8	2	75%	19-Jul-19 A	15-Oct-19	3			
253445	HVAC CONTROLS - ROUGH-IN IN-WALL B3	3	3	0%	10-Oct-19	15-Oct-19	112			
282810	CEILING TILE CC4	5	5	0%	09-Oct-19	16-Oct-19	121			
240410	INSTALL CELL FURNITURE C3 POD C EAST	15	15	0%	25-Sep-19	16-Oct-19	79			
240450	INSTALL CELL FURNITURE C3 POD C WEST	15	15	0%	25-Sep-19	16-Oct-19	54			
282710	FIRE SPRINKLER DROPS CC4	10	10	0%	02-Oct-19	16-Oct-19	121			
252470	PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE A2	3	3	0%	11-Oct-19	16-Oct-19	118			
253215	DOMESTIC WATER IN-WALL B2	8	8	0%	04-Oct-19	16-Oct-19	-10			
282250	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE CC3	2	2	0%	15-Oct-19	16-Oct-19	116			
252445	HVAC CONTROLS - ROUGH-IN IN-WALL A2	4	4	0%	10-Oct-19	16-Oct-19	110			
252032	MECH EQUIPMENT A4M	3	3	0%	11-Oct-19	16-Oct-19	3			
252028	DUCTWORK A4M	18	3	80%	08-Jul-19 A	16-Oct-19	-12			
254005	ELECTRICAL ROUGH-IN IN-WALL B2 (1/2)	8	8	0%	04-Oct-19	16-Oct-19	78			
254010	ELECTRICAL ROUGH-IN IN-WALL B3 (1/2)	8	8	0%	04-Oct-19	16-Oct-19	38			

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019			
								Sep	Oct	Nov	
251877	ELECTRICAL TRIMOUT OVERHEAD D3 (3/3)	10	10	0%	02-Oct-19	16-Oct-19	-4			ELECTRICAL TRIMOUT OVERHEAD D3 (3/3)	
251901	ELECTRICAL ROUGH-IN IN-WALL C4 (CELLS)	7	7	0%	07-Oct-19	16-Oct-19	56			ELECTRICAL ROUGH-IN IN-WALL C4 (CELLS)	
200563	FRP SOD C1 WEST PODA	5	5	0%	10-Oct-19	17-Oct-19	-25			FRP SOD C1 WEST PODA	
221020	ALUMINUM CURTAINWALL AREA D PLAN NORTH ELEV (TRUE EAST)	10	10	0%	03-Oct-19	17-Oct-19	116			ALUMINUM CURTAINWALL AREA D PLAN NORTH ELEV (TRUE EAST)	
262610	FRAME GYPSUM WALLS A1	5	5	0%	10-Oct-19	17-Oct-19	61			FRAME GYPSUM WALLS A1	
240073	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST C1 PODA	10	10	0%	03-Oct-19	17-Oct-19	68			GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST C1 PODA	
241370	INSTALL CELL/DETENTION DOORS D2 JUVENILE POD O	3	3	0%	15-Oct-19	17-Oct-19	85			INSTALL CELL/DETENTION DOORS D2 JUVENILE POD O	
242085	INSTALL PRIVACY PARTITIONS A4M POD K	12	12	0%	01-Oct-19	17-Oct-19	85			INSTALL PRIVACY PARTITIONS A4M POD K	
240685	INSTALL CELL CEILING C3M POD D EAST	15	15	0%	26-Sep-19	17-Oct-19	29			INSTALL CELL CEILING C3M POD D EAST	
240721	WELD OUT STEEL CELL WALL PANELS C3M POD D WEST	5	5	0%	10-Oct-19	17-Oct-19	48			WELD OUT STEEL CELL WALL PANELS C3M POD D WEST	
252842	FIRE SPRINKLER PIPING CELLS A1	5	5	0%	10-Oct-19	17-Oct-19	71			FIRE SPRINKLER PIPING CELLS A1	
250247	PLUMBING CONTROLS - ROUGH-IN C3M	2	2	0%	16-Oct-19	17-Oct-19	105			PLUMBING CONTROLS - ROUGH-IN C3M	
251250	PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE D2	3	3	0%	15-Oct-19	17-Oct-19	117			PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE D2	
250004	AG SANITARY/STORM C4M (2/2)	8	8	0%	07-Oct-19	17-Oct-19	24			AG SANITARY/STORM C4M (2/2)	
250203	AG SANITARY/STORM C3M (2/2)	6	5	16%	16-Aug-19 A	17-Oct-19	25			AG SANITARY/STORM C3M (2/2)	
282620	HYDRONIC PIPING SP	10	10	0%	03-Oct-19	17-Oct-19	115			HYDRONIC PIPING SP	
252630	MECH EQUIPMENT A1	5	5	0%	10-Oct-19	17-Oct-19	0			MECH EQUIPMENT A1	
252250	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE A3	5	5	0%	10-Oct-19	17-Oct-19	109			HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE A3	
252020	HYDRONIC PIPING A4	17	2	88%	17-Jul-19 A	17-Oct-19	4			HYDRONIC PIPING A4	
250018	DUCTWORK C4M (2/2)	8	8	0%	07-Oct-19	17-Oct-19	21			DUCTWORK C4M (2/2)	
251926	ELECTRICAL ROUGH-IN OVERHEAD C3 (2/4)	11	5	54%	06-Aug-19 A	17-Oct-19	42			ELECTRICAL ROUGH-IN OVERHEAD C3 (2/4)	
261005	CMU WALLS D1 (2/3)	7	7	0%	09-Oct-19	18-Oct-19	18			CMU WALLS D1 (2/3)	
261780	FRAME GYPSUM CEILINGS D4	2	2	0%	17-Oct-19	18-Oct-19	66			FRAME GYPSUM CEILINGS D4	
220110	EXTERIOR FRAMING B2	10	10	0%	04-Oct-19	18-Oct-19	8			EXTERIOR FRAMING B2	
220130	EXTERIOR FRAMING B3	10	10	0%	04-Oct-19	18-Oct-19	-2			EXTERIOR FRAMING B3	
220170	EXTERIOR FRAMING B4	10	10	0%	04-Oct-19	18-Oct-19	8			EXTERIOR FRAMING B4	
282780	CEILING GRID CC2	5	5	0%	11-Oct-19	18-Oct-19	110			CEILING GRID CC2	
240420	INSTALL CELL/DETENTION DOORS C3 POD C EAST	2	2	0%	17-Oct-19	18-Oct-19	87			INSTALL CELL/DETENTION DOORS C3 POD C EAST	
244680	WIRE MESH @ REC YARDS A2	3	3	0%	16-Oct-19	18-Oct-19	140			WIRE MESH @ REC YARDS A2	
252725	FIRE SPRINKLER PIPING CELL A4 BLOCK J	5	5	0%	11-Oct-19	18-Oct-19	24			FIRE SPRINKLER PIPING CELL A4 BLOCK J	
251255	PLUMBING CONTROLS - CONTROLS CHECKOUT/POINT-TO-POINT CHECK D2	1	1	0%	18-Oct-19	18-Oct-19	118			PLUMBING CONTROLS - CONTROLS CHECKOUT/POINT-TO-POINT CHECK D2	
252670	PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE A1	2	2	0%	17-Oct-19	18-Oct-19	118			PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE A1	
250230	HVAC CONTROLS - ROUGH-IN C3	7	7	0%	09-Oct-19	18-Oct-19	95			HVAC CONTROLS - ROUGH-IN C3	
251235	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE D2	4	4	0%	15-Oct-19	18-Oct-19	98			HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE D2	
251665	DUCTWORK INSULATION D4	5	5	0%	11-Oct-19	18-Oct-19	15			DUCTWORK INSULATION D4	
252440	HVAC CONTROLS - ROUGH-IN OVERHEAD A2	6	6	0%	10-Oct-19	18-Oct-19	106			HVAC CONTROLS - ROUGH-IN OVERHEAD A2	
252025	DUCTWORK A4	10	2	80%	24-Jun-19 A	18-Oct-19	-10			DUCTWORK A4	
263200	CMU WALLS B2 (1/2)	11	11	0%	04-Oct-19	21-Oct-19	-60			CMU WALLS B2 (1/2)	
241240	INSTALL CELL/DETENTION GLASS D2 JUVENILE POD M	5	5	0%	15-Oct-19	21-Oct-19	78			INSTALL CELL/DETENTION GLASS D2 JUVENILE POD M	
242185	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST B2	5	5	0%	15-Oct-19	21-Oct-19	24			INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST B2	
244620	WIRE MESH @ STOREFRONT WINDOWS D2	2	2	0%	18-Oct-19	21-Oct-19	129			WIRE MESH @ STOREFRONT WINDOWS D2	

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
241281	INSTALL SECURITY CEILINGS D2 JUVENILE POD N	15	15	0%	30-Sep-19	21-Oct-19	51			
241167	SUB DAYROOM FRONTS C4M POD I	10	10	0%	07-Oct-19	21-Oct-19	36			
240810	INSTALL CELL FURNITURE C4 POD H EAST	15	15	0%	30-Sep-19	21-Oct-19	77			
252600	AG SANITARY/STORM OVERHEAD A1	17	15	11%	21-Aug-19 A	21-Oct-19	69			
282000	CONDENSATE/DRAINAGE CC1	10	10	0%	07-Oct-19	21-Oct-19	95			
251905	ELECTRICAL ROUGH-IN IN-WALL C3 (CELLS)	7	7	0%	10-Oct-19	21-Oct-19	67			
253936	ELECTRICAL ROUGH-IN OVERHEAD A1 (2/4)	11	11	0%	04-Oct-19	21-Oct-19	-2			
253933	ELECTRICAL ROUGH-IN OVERHEAD A2 (4/4)	11	11	0%	04-Oct-19	21-Oct-19	4			
251838	ELECTRICAL ROUGH-IN OVERHEAD D4 (4/4)	11	11	0%	04-Oct-19	21-Oct-19	86			
251871	ELECTRICAL TRIMOUT OVERHEAD D2 POD N	10	10	0%	07-Oct-19	21-Oct-19	-17			
261770	FINISH GYPSUM CEILINGS D3	6	6	0%	15-Oct-19	22-Oct-19	58			
261790	HANG GYPSUM CEILINGS D4	2	2	0%	21-Oct-19	22-Oct-19	66			
240460	INSTALL CELL/DETENTION DOORS C3 POD C WEST	2	2	0%	21-Oct-19	22-Oct-19	87			
244050	INSTALL MINI DORM CELL FRONTS A3M POD G	7	7	0%	11-Oct-19	22-Oct-19	-15			
244097	INSTALL MINI DORM CELL FRONTS A3M POD F	7	7	0%	11-Oct-19	22-Oct-19	-15			
244196	WELD OUT SOUTH STEEL CELLS A2	5	5	0%	16-Oct-19	22-Oct-19	78			
252755	FIRE SPRINKLER DROPS CELL A4 BLOCK J	2	2	0%	21-Oct-19	22-Oct-19	73			
251705	FIRE SPRINKLER DROPS D4	2	2	0%	21-Oct-19	22-Oct-19	123			
251740	FIRE PUMP D1	15	15	0%	01-Oct-19	22-Oct-19	23			
253285	PLUMBING INSULATION IN-WALL B2	4	4	0%	17-Oct-19	22-Oct-19	-6			
252645	HVAC CONTROLS - ROUGH-IN IN-WALL A1	4	4	0%	17-Oct-19	22-Oct-19	111			
250218	DUCTWORK C3M (2/2)	8	8	0%	10-Oct-19	22-Oct-19	26			
253900	ELECTRICAL ROUGH-IN IN-WALL A4 (CELLS)	7	7	0%	11-Oct-19	22-Oct-19	36			
251906	ELECTRICAL ROUGH-IN IN-WALL C3 (CMU WALLS)	8	1	87%	01-Aug-19 A	22-Oct-19	67			
263400	CMU WALLS B3 (1/2)	13	13	0%	04-Oct-19	23-Oct-19	-37			
221420	FURRING FOR METAL PANEL SYSTEM AREA D	4	4	0%	18-Oct-19	23-Oct-19	116			
267160	CEILING GRID D4	3	3	0%	21-Oct-19	23-Oct-19	46			
282880	SEAL/HARDEN CONCRETE FLOOR CC4	5	5	0%	17-Oct-19	23-Oct-19	137			
240820	INSTALL CELL/DETENTION DOORS C4 POD H EAST	2	2	0%	22-Oct-19	23-Oct-19	89			
244330	INSTALL SECURITY SLIDERS D4	2	2	0%	22-Oct-19	23-Oct-19	99			
242186	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST B2	2	2	0%	22-Oct-19	23-Oct-19	32			
244200	INSTALL EAST STEEL CELLS A2	12	6	50%	17-Aug-19 A	23-Oct-19	40			
244325	INSTALL SECURITY CEILINGS D4	2	2	0%	22-Oct-19	23-Oct-19	107			
252000	AG SANITARY/STORM A4	17	8	50%	22-Jul-19 A	23-Oct-19	-13			
250005	DOMESTIC WATER C4	17	17	0%	30-Sep-19	23-Oct-19	-16			
251450	PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE D3	1	1	0%	23-Oct-19	23-Oct-19	114			
252075	HYDRONIC PIPING INSULATION A4	8	4	50%	06-Aug-19 A	23-Oct-19	21			
251801	ELECTRICAL ROUGH-IN IN-WALL D1 (2/2)	8	8	0%	11-Oct-19	23-Oct-19	1			
261800	FINISH GYPSUM CEILINGS D4	2	2	0%	23-Oct-19	24-Oct-19	66			
262620	HANG GYPSUM WALLS A1	5	5	0%	18-Oct-19	24-Oct-19	61			
244495	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST A1	10	10	0%	10-Oct-19	24-Oct-19	17			

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
240273	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST C1 POD B	10	10	0%	10-Oct-19	24-Oct-19	63			
240767	SUB DAYROOM FRONTS C3M POD D	10	10	0%	10-Oct-19	24-Oct-19	-28			
252795	FIRE SPRINKLER DROPS CELLA3M BLOCK F	2	2	0%	23-Oct-19	24-Oct-19	121			
252800	FIRE SPRINKLER DROPS CELLA3M BLOCK G	2	2	0%	23-Oct-19	24-Oct-19	121			
282670	FIRE SPRINKLER PIPING/DROPS SP	15	15	0%	03-Oct-19	24-Oct-19	115			
251455	PLUMBING CONTROLS - CONTROLS CHECKOUT/POINT-TO-POINT CHECK D3	1	1	0%	24-Oct-19	24-Oct-19	115			
253405	AG SANITARY/STORM IN-WALL B3	7	7	0%	16-Oct-19	24-Oct-19	20			
282630	HYDRONIC PIPING INSULATION SP	5	5	0%	18-Oct-19	24-Oct-19	115			
250012	HYDRONIC PIPING C4M	13	13	0%	07-Oct-19	24-Oct-19	-5			
251435	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE D3	2	2	0%	23-Oct-19	24-Oct-19	96			
252695	MECH EQUIPMENT INSULATION A1	5	5	0%	18-Oct-19	24-Oct-19	0			
251910	ELECTRICAL ROUGH-IN IN-WALL C2 (1/2)	8	8	0%	15-Oct-19	24-Oct-19	100			
253901	ELECTRICAL ROUGH-IN IN-WALL A4 (CMU WALLS)	8	2	75%	03-Jun-19 A	24-Oct-19	36			
200525	SLAB ON GRADE B	15	15	0%	04-Oct-19	25-Oct-19	-31			
233010	ROOF SYSTEM B - HIGH SBS/NAILER	10	10	0%	11-Oct-19	25-Oct-19	-7			
221410	INSTALL METAL PANEL SYSTEM AREA B PLAN NORTH ELEV (TRUE EAST)	25	25	0%	20-Sep-19	25-Oct-19	67			
220120	EXTERIOR SHEATHING B2	5	5	0%	21-Oct-19	25-Oct-19	8			
220140	EXTERIOR SHEATHING B3	5	5	0%	21-Oct-19	25-Oct-19	8			
220180	EXTERIOR SHEATHING B4	5	5	0%	21-Oct-19	25-Oct-19	8			
242150	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY B3	15	15	0%	04-Oct-19	25-Oct-19	25			
244715	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY D1	18	18	0%	01-Oct-19	25-Oct-19	59			
251452	PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE D3M	2	2	0%	24-Oct-19	25-Oct-19	114			
282150	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE CC2	5	5	0%	21-Oct-19	25-Oct-19	110			
250210	HYDRONIC PIPING C3	17	9	45%	15-Apr-19 A	25-Oct-19	12			
252450	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE A2	5	5	0%	21-Oct-19	25-Oct-19	108			
252077	HYDRONIC PIPING INSULATION A4M	8	8	0%	16-Oct-19	25-Oct-19	19			
262720	FRAME GYPSUM CEILINGS A2	5	5	0%	22-Oct-19	28-Oct-19	69			
271210	PRIME & 1ST COAT PAINT D2	10	10	0%	15-Oct-19	28-Oct-19	44			
241310	INSTALL CELL/DETENTION GLASS D2 JUVENILE POD N	5	5	0%	22-Oct-19	28-Oct-19	78			
244335	INSTALL SECURITY DOORS D4	3	3	0%	24-Oct-19	28-Oct-19	99			
241241	CAULK CELL/DETENTION GLASS D2 JUVENILE POD M	5	5	0%	22-Oct-19	28-Oct-19	88			
240240	INSTALL STEEL CELL WALL PANELS C1 POD B WEST	10	10	0%	15-Oct-19	28-Oct-19	-32			
241125	INSTALL CELL CEILING C4M POD I WEST	15	15	0%	07-Oct-19	28-Oct-19	17			
244600	WIRE MESH @ STOREFRONT WINDOWS D3	5	5	0%	22-Oct-19	28-Oct-19	129			
282730	FIRE SPRINKLER DROPS CC3	10	10	0%	15-Oct-19	28-Oct-19	113			
251650	PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE D4	1	1	0%	28-Oct-19	28-Oct-19	115			
253415	DOMESTIC WATER IN-WALL B3	8	8	0%	17-Oct-19	28-Oct-19	-10			
251437	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE D3M	2	2	0%	25-Oct-19	28-Oct-19	96			
252080	DUCTWORK INSULATION A4	13	6	53%	16-Jul-19 A	28-Oct-19	-10			
282932	MECHANICAL EQUIPMENT B ROOF	1	1	0%	28-Oct-19	28-Oct-19	114			
253920	ELECTRICAL ROUGH-IN OVERHEAD A4 (1/4)	11	11	0%	11-Oct-19	28-Oct-19	-16			





Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
251821	ELECTRICAL ROUGH-IN OVERHEAD D1 (2/4)	11	11	0%	11-Oct-19	28-Oct-19	-13			ELECTRICAL ROUGH-IN OVERHEAD D1 (2/4)
251932	ELECTRICAL ROUGH-IN OVERHEAD C2 (3/4)	11	11	0%	11-Oct-19	28-Oct-19	95			ELECTRICAL ROUGH-IN OVERHEAD C2 (3/4)
251956	ELECTRICAL TRIMOUT OVERHEAD C4 (2/3)	10	10	0%	15-Oct-19	28-Oct-19	73			ELECTRICAL TRIMOUT OVERHEAD C4 (2/3)
254006	ELECTRICAL ROUGH-IN IN-WALL B2 (2/2)	8	8	0%	17-Oct-19	28-Oct-19	78			ELECTRICAL ROUGH-IN IN-WALL B2 (2/2)
254011	ELECTRICAL ROUGH-IN IN-WALL B3 (2/2)	8	8	0%	17-Oct-19	28-Oct-19	38			ELECTRICAL ROUGH-IN IN-WALL B3 (2/2)
261010	CMU WALLS D1 (3/3)	7	7	0%	21-Oct-19	29-Oct-19	18			CMU WALLS D1 (3/3)
242030	INSTALL PRIVACY PARTITIONS A4M POD L	12	12	0%	11-Oct-19	29-Oct-19	72			INSTALL PRIVACY PARTITIONS A4M POD L
244040	INSTALL PRIVACY PARTITIONS A4M POD J	12	12	0%	11-Oct-19	29-Oct-19	82			INSTALL PRIVACY PARTITIONS A4M POD J
252780	FIRE SPRINKLER PIPING CELLA3 BLOCK F	5	5	0%	23-Oct-19	29-Oct-19	57			FIRE SPRINKLER PIPING CELLA3 BLOCK F
252785	FIRE SPRINKLER PIPING CELLA3 BLOCK G	5	5	0%	23-Oct-19	29-Oct-19	42			FIRE SPRINKLER PIPING CELLA3 BLOCK G
251457	PLUMBING CONTROLS - CONTROLS CHECKOUT/POINT-TO-POINT CHECK D3M	2	2	0%	28-Oct-19	29-Oct-19	114			PLUMBING CONTROLS - CONTROLS CHECKOUT/POINT-TO-POINT CHECK
253065	PLUMBING CONTROLS - ROUGH-IN IN-WALL B1	2	2	0%	28-Oct-19	29-Oct-19	111			PLUMBING CONTROLS - ROUGH-IN IN-WALL B1
250020	MECH EQUIPMENT C4	3	3	0%	25-Oct-19	29-Oct-19	26			MECH EQUIPMENT C4
250232	HVAC CONTROLS - ROUGH-IN C3M	7	7	0%	21-Oct-19	29-Oct-19	95			HVAC CONTROLS - ROUGH-IN C3M
250067	DUCTWORK INSULATION C4M	8	8	0%	18-Oct-19	29-Oct-19	21			DUCTWORK INSULATION C4M
251030	HVAC CONTROLS - ROUGH-IN D1	20	20	0%	01-Oct-19	29-Oct-19	18			HVAC CONTROLS - ROUGH-IN D1
252640	HVAC CONTROLS - ROUGH-IN OVERHEAD A1	7	7	0%	21-Oct-19	29-Oct-19	106			HVAC CONTROLS - ROUGH-IN OVERHEAD A1
251922	ELECTRICAL ROUGH-IN OVERHEAD C4 (3/4)	11	11	0%	15-Oct-19	29-Oct-19	29			ELECTRICAL ROUGH-IN OVERHEAD C4 (3/4)
231510	ROOF SYSTEM D - SBS/NAILER	15	15	0%	09-Oct-19	30-Oct-19	87			ROOF SYSTEM D - SBS/NAILER
244635	WIRE MESH @ REC YARD A4 POD L	11	11	0%	16-Oct-19	30-Oct-19	110			WIRE MESH @ REC YARD A4 POD L
244660	WIRE MESH @ REC YARD A3 POD G	11	11	0%	16-Oct-19	30-Oct-19	110			WIRE MESH @ REC YARD A3 POD G
250000	AG SANITARY/STORM C4	13	9	30%	23-Apr-19 A	30-Oct-19	24			AG SANITARY/STORM C4
282070	PLUMBING INSULATION CC1	17	17	0%	07-Oct-19	30-Oct-19	96			PLUMBING INSULATION CC1
251655	PLUMBING CONTROLS - CONTROLS CHECKOUT/POINT-TO-POINT CHECK D4	1	1	0%	30-Oct-19	30-Oct-19	114			PLUMBING CONTROLS - CONTROLS CHECKOUT/POINT-TO-POINT CHE
282090	DUCTWORK INSULATION CC1	17	17	0%	07-Oct-19	30-Oct-19	96			DUCTWORK INSULATION CC1
251080	GAS APPLIANCE CONNECTIONS D1 (1/2)	15	15	0%	09-Oct-19	30-Oct-19	99			GAS APPLIANCE CONNECTIONS D1 (1/2)
251635	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE D4	2	2	0%	29-Oct-19	30-Oct-19	96			HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE D4
252082	DUCTWORK INSULATION A4M	10	10	0%	17-Oct-19	30-Oct-19	-12			DUCTWORK INSULATION A4M
251011	HYDRONIC PIPING D1 (2/4)	15	15	0%	09-Oct-19	30-Oct-19	-21			HYDRONIC PIPING D1 (2/4)
251860	ELECTRICAL SWITCHGEAR TRIMOUT D3	10	10	0%	17-Oct-19	30-Oct-19	-4			ELECTRICAL SWITCHGEAR TRIMOUT D3
251955	ELECTRICAL TRIMOUT OVERHEAD C4 (1/3)	10	10	0%	17-Oct-19	30-Oct-19	71			ELECTRICAL TRIMOUT OVERHEAD C4 (1/3)
283050	INTERIOR JOINT SEALANT B	15	15	0%	10-Oct-19	31-Oct-19	131			INTERIOR JOINT SEALANT B
233020	ROOF SYSTEM B - LOW ROOF ANCHORS	4	4	0%	28-Oct-19	31-Oct-19	-7			ROOF SYSTEM B - LOW ROOF ANCHORS
262630	FINISH GYPSUM WALLS A1	5	5	0%	25-Oct-19	31-Oct-19	61			FINISH GYPSUM WALLS A1
282680	SEAL/HARDEN CONCRETE FLOOR SP	5	5	0%	25-Oct-19	31-Oct-19	131			SEAL/HARDEN CONCRETE FLOOR SP
244375	INSTALL & CAULK SECURITY GLASS D3	3	3	0%	29-Oct-19	31-Oct-19	89			INSTALL & CAULK SECURITY GLASS D3
244496	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST A1	5	5	0%	25-Oct-19	31-Oct-19	91			GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST
240725	INSTALL CELL CEILING C3M POD D WEST	15	15	0%	10-Oct-19	31-Oct-19	34			INSTALL CELL CEILING C3M POD D WEST
244142	INSTALL MINI DORM CELL FRONTS A3M POD E	7	7	0%	23-Oct-19	31-Oct-19	-15			INSTALL MINI DORM CELL FRONTS A3M POD E
244201	WELD OUT EAST STEEL CELLS A2	8	6	25%	26-Aug-19 A	31-Oct-19	71			WELD OUT EAST STEEL CELLS A2
252810	FIRE SPRINKLER DROPS CELLA3 BLOCK F	2	2	0%	30-Oct-19	31-Oct-19	116			FIRE SPRINKLER DROPS CELLA3 BLOCK F

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019			
								Sep	Oct	Nov	
252815	FIRE SPRINKLER DROPS CELLA3 BLOCK G	2	2	0%	30-Oct-19	31-Oct-19	116				FIRE SPRINKLER DROPS CELLA3 BLOCK G
250835	FIRE SPRINKLER PIPING C1 CELL BLOCK B	5	3	40%	15-Jul-19 A	31-Oct-19	84				FIRE SPRINKLER PIPING C1 CELL BLOCK B
282040	HVAC CONTROLS - ROUGH-IN CC1	8	8	0%	22-Oct-19	31-Oct-19	95				HVAC CONTROLS - ROUGH-IN CC1
253045	HVAC CONTROLS - ROUGH-IN IN-WALL B1	4	4	0%	28-Oct-19	31-Oct-19	104				HVAC CONTROLS - ROUGH-IN IN-WALL B1
282934	MECHANICAL EQUIPMENTD LOW ROOF	1	1	0%	31-Oct-19	31-Oct-19	109				MECHANICAL EQUIPMENTD LOW ROOF
251961	ELECTRICAL TRIMOUT OVERHEAD C3 (2/3)	10	10	0%	18-Oct-19	31-Oct-19	70				ELECTRICAL TRIMOUT OVERHEAD C3 (2/3)
220150	EXTERIOR FRAMING B3M	10	10	0%	21-Oct-19	01-Nov-19	-2				EXTERIOR FRAMING B3M
242145	INSTALL SECURITY/COMMERCIAL FRAMES - PRECASTB3	5	5	0%	28-Oct-19	01-Nov-19	25				INSTALL SECURITY/COMMERCIAL FRAMES - PRECASTB3
282750	FIRE SPRINKLER DROPS CC2	10	10	0%	21-Oct-19	01-Nov-19	110				FIRE SPRINKLER DROPS CC2
252012	DOMESTIC WATERA4M	15	15	0%	11-Oct-19	01-Nov-19	-16				DOMESTIC WATERA4M
253485	PLUMBING INSULATION IN-WALL B3	4	4	0%	29-Oct-19	01-Nov-19	-10				PLUMBING INSULATION IN-WALL B3
282935	MECHANICAL EQUIPMENTD JUVENILE ROOF	1	1	0%	01-Nov-19	01-Nov-19	109				MECHANICAL EQUIPMENTD JUVENILE ROOF
251927	ELECTRICAL ROUGH-IN OVERHEAD C3 (3/4)	11	11	0%	18-Oct-19	01-Nov-19	42				ELECTRICAL ROUGH-IN OVERHEAD C3 (3/4)
221200	ALUMINUM CURTAINWALL AREA A PLAN SOUTH ELEV (TRUE WEST)	30	23	23%	23-Jul-19 A	04-Nov-19	43				ALUMINUM CURTAINWALL AREA A PLAN SOUTH ELEV (TRUE WEST)
241380	INSTALL CELL/DETENTION GLASS D2 JUVENILE POD O	5	5	0%	29-Oct-19	04-Nov-19	78				INSTALL CELL/DETENTION GLASS D2 JUVENILE POD O
241311	CAULK CELL/DETENTION GLASS D2 JUVENILE POD N	5	5	0%	29-Oct-19	04-Nov-19	83				CAULK CELL/DETENTION GLASS D2 JUVENILE POD N
244595	WIRE MESH @ STOREFRONT WINDOWS D4	5	5	0%	29-Oct-19	04-Nov-19	129				WIRE MESH @ STOREFRONT WINDOWS D4
240241	WELD OUT STEEL CELL WALL PANELS C1 POD B WEST	5	5	0%	29-Oct-19	04-Nov-19	-25				WELD OUT STEEL CELL WALL PANELS C1 POD B WEST
240850	INSTALL CELL FURNITURE C4 POD H WEST	15	15	0%	15-Oct-19	04-Nov-19	21				INSTALL CELL FURNITURE C4 POD H WEST
241010	INSTALL CELL FURNITURE C4 POD I EAST	15	15	0%	15-Oct-19	04-Nov-19	12				INSTALL CELL FURNITURE C4 POD I EAST
252790	FIRE SPRINKLER DROPS CELLA3M BLOCK E	2	2	0%	01-Nov-19	04-Nov-19	114				FIRE SPRINKLER DROPS CELLA3M BLOCK E
251000	AG SANITARY/STORM D1	20	18	10%	24-Jun-19 A	04-Nov-19	14				AG SANITARY/STORM D1
253200	AG SANITARY/STORM OVERHEAD B2	10	10	0%	22-Oct-19	04-Nov-19	3				AG SANITARY/STORM OVERHEAD B2
252610	DOMESTIC WATER OVERHEAD A1	17	17	0%	10-Oct-19	04-Nov-19	-20				DOMESTIC WATER OVERHEAD A1
251020	MECH EQUIPMENT D1	15	15	0%	15-Oct-19	04-Nov-19	3				MECH EQUIPMENT D1
252625	DUCTWORK A1	25	25	0%	30-Sep-19	04-Nov-19	-24				DUCTWORK A1
252030	MECH EQUIPMENT A4	13	13	0%	17-Oct-19	04-Nov-19	3				MECH EQUIPMENT A4
282936	MECHANICAL EQUIPMENTD HIGH ROOF	1	1	0%	04-Nov-19	04-Nov-19	109				MECHANICAL EQUIPMENTD HIGH ROOF
251872	ELECTRICAL TRIMOUT OVERHEAD D2 POD O	10	10	0%	22-Oct-19	04-Nov-19	-17				ELECTRICAL TRIMOUT OVERHEAD D2 POD O
221600	FURRING FOR METAL PANEL SYSTEM SP PLAN SOUTH ELEV (TRUE WEST)	1	1	0%	05-Nov-19	05-Nov-19	105				FURRING FOR METAL PANEL SYSTEM SP PLAN SOUTH ELEV (TRUE WEST)
262810	FRAME GYPSUM CEILINGSA4	6	6	0%	29-Oct-19	05-Nov-19	-16				FRAME GYPSUM CEILINGSA4
242146	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST B3	2	2	0%	04-Nov-19	05-Nov-19	33				GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST B3
280000	HOISTING & PIT EQUIP / CAR SLING & FRAME / BUILD CAB ELEV A1 D	5	5	0%	30-Oct-19	05-Nov-19	51				HOISTING & PIT EQUIP / CAR SLING & FRAME / BUILD CAB ELEV A1 D
250265	DUCTWORK INSULATION C3	13	5	61%	01-Aug-19 A	05-Nov-19	21				DUCTWORK INSULATION C3
250022	MECH EQUIPMENT C4M	5	5	0%	30-Oct-19	05-Nov-19	26				MECH EQUIPMENT C4M
252650	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE A1	5	5	0%	30-Oct-19	05-Nov-19	106				HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE A1
254025	ELECTRICAL ROUGH-IN OVERHEAD B2 (1/4)	11	11	0%	22-Oct-19	05-Nov-19	1				ELECTRICAL ROUGH-IN OVERHEAD B2 (1/4)
253937	ELECTRICAL ROUGH-IN OVERHEAD A1 (3/4)	11	11	0%	22-Oct-19	05-Nov-19	-2				ELECTRICAL ROUGH-IN OVERHEAD A1 (3/4)
251911	ELECTRICAL ROUGH-IN IN-WALL C2 (2/2)	8	8	0%	25-Oct-19	05-Nov-19	100				ELECTRICAL ROUGH-IN IN-WALL C2 (2/2)
251960	ELECTRICAL TRIMOUT OVERHEAD C3 (1/3)	10	10	0%	23-Oct-19	05-Nov-19	67				ELECTRICAL TRIMOUT OVERHEAD C3 (1/3)
221430	INSTALL METAL PANEL SYSTEM A READ	10	10	0%	24-Oct-19	06-Nov-19	116				INSTALL METAL PANEL SYSTEM A READ

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019			
								Sep	Oct	Nov	
221010	ALUMINUM CURTAINWALL AREA C PLAN NORTH ELEV (TRUE EAST)	25	25	0%	02-Oct-19	06-Nov-19	13				ALUMINUM CURTAINWALL AREA C PLAN NORTH ELEV
240860	INSTALL CELL/DETENTION DOORS C4 POD H WEST	2	2	0%	05-Nov-19	06-Nov-19	82				INSTALL CELL/DETENTION DOORS C4 POD H WEST
240490	INSTALL CELL FURNITURE C3M POD C EAST	15	15	0%	17-Oct-19	06-Nov-19	79				INSTALL CELL FURNITURE C3M POD C EAST
240530	INSTALL CELL FURNITURE C3M POD C WEST	15	15	0%	17-Oct-19	06-Nov-19	54				INSTALL CELL FURNITURE C3M POD C WEST
251005	DOMESTIC WATER D1 (1/2)	20	20	0%	09-Oct-19	06-Nov-19	-18				DOMESTIC WATER D1 (1/2)
253005	AG SANITARY/STORM IN-WALL B1	8	8	0%	28-Oct-19	06-Nov-19	39				AG SANITARY/STORM IN-WALL B1
254000	ELECTRICAL ROUGH-IN IN-WALL B1 (1/2)	8	8	0%	28-Oct-19	06-Nov-19	48				ELECTRICAL ROUGH-IN IN-WALL B1 (1/2)
251880	ELECTRICAL TRIMOUT OVERHEAD D4 (1/3)	10	10	0%	24-Oct-19	06-Nov-19	109				ELECTRICAL TRIMOUT OVERHEAD D4 (1/3)
251881	ELECTRICAL TRIMOUT OVERHEAD D4 (2/3)	10	10	0%	24-Oct-19	06-Nov-19	109				ELECTRICAL TRIMOUT OVERHEAD D4 (2/3)
251882	ELECTRICAL TRIMOUT OVERHEAD D4 (3/3)	10	10	0%	24-Oct-19	06-Nov-19	109				ELECTRICAL TRIMOUT OVERHEAD D4 (3/3)
263000	CMU WALLS B1 (1/3)	9	9	0%	28-Oct-19	07-Nov-19	-31				CMU WALLS B1 (1/3)
233030	ROOF SYSTEM B - LOW INSULATION OR LWIC	5	5	0%	01-Nov-19	07-Nov-19	-7				ROOF SYSTEM B - LOW INSULATION OR LWIC
221610	INSTALL METAL PANEL SYSTEM SP PLAN SOUTH ELEV (TRUE WEST)	2	2	0%	06-Nov-19	07-Nov-19	105				INSTALL METAL PANEL SYSTEM SP PLAN SOUTH ELEV
221720	FURRING FOR METAL PANEL SYSTEM SP PLAN WEST ELEV (TRUE NORTH)	2	2	0%	06-Nov-19	07-Nov-19	105				FURRING FOR METAL PANEL SYSTEM SP PLAN WEST ELEV
282775	CEILING GRID CC1	5	5	0%	01-Nov-19	07-Nov-19	95				CEILING GRID CC1
244095	INSTALL PRIVACY PARTITIONS A3M POD G	12	12	0%	23-Oct-19	07-Nov-19	74				INSTALL PRIVACY PARTITIONS A3M POD G
244140	INSTALL PRIVACY PARTITIONS A3M POD F	12	12	0%	23-Oct-19	07-Nov-19	82				INSTALL PRIVACY PARTITIONS A3M POD F
240610	INSTALL CELL FURNITURE C3 POD D EAST	15	15	0%	18-Oct-19	07-Nov-19	29				INSTALL CELL FURNITURE C3 POD D EAST
252775	FIRE SPRINKLER PIPING CELL A3 BLOCK E	5	5	0%	01-Nov-19	07-Nov-19	65				FIRE SPRINKLER PIPING CELL A3 BLOCK E
253015	DOMESTIC WATER IN-WALL B1	8	8	0%	29-Oct-19	07-Nov-19	33				DOMESTIC WATER IN-WALL B1
252232	MECH EQUIPMENTS A3M	3	3	0%	05-Nov-19	07-Nov-19	3				MECH EQUIPMENTS A3M
251965	ELECTRICAL TRIMOUT OVERHEAD C2 (1/3)	10	10	0%	25-Oct-19	07-Nov-19	108				ELECTRICAL TRIMOUT OVERHEAD C2 (1/3)
263205	CMU WALLS B2 (2/2)	14	14	0%	22-Oct-19	08-Nov-19	5				CMU WALLS B2 (2/2)
263405	CMU WALLS B3 (2/2)	12	12	0%	24-Oct-19	08-Nov-19	-15				CMU WALLS B3 (2/2)
220070	EXTERIOR FRAMING B1	10	10	0%	28-Oct-19	08-Nov-19	-17				EXTERIOR FRAMING B1
220160	EXTERIOR SHEATHING B3M	5	5	0%	04-Nov-19	08-Nov-19	-2				EXTERIOR SHEATHING B3M
240500	INSTALL CELL/DETENTION DOORS C3M POD C EAST	2	2	0%	07-Nov-19	08-Nov-19	79				INSTALL CELL/DETENTION DOORS C3M POD C EAST
241020	INSTALL CELL/DETENTION DOORS C4 POD I EAST	2	2	0%	07-Nov-19	08-Nov-19	83				INSTALL CELL/DETENTION DOORS C4 POD I EAST
242225	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY B1	10	10	0%	28-Oct-19	08-Nov-19	52				INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY B1
251015	DUCTWORK D1 (1/2)	20	20	0%	11-Oct-19	08-Nov-19	-7				DUCTWORK D1 (1/2)
252620	HYDRONIC PIPING A1	21	21	0%	10-Oct-19	08-Nov-19	-19				HYDRONIC PIPING A1
252228	DUCTWORK A3M(2/2)	6	6	0%	01-Nov-19	08-Nov-19	4				DUCTWORK A3M(2/2)
221300	ALUMINUM CURTAINWALL AREA A PLAN WEST ELEV (TRUE NORTH)	5	5	0%	05-Nov-19	12-Nov-19	43				ALUMINUM CURTAINWALL AREA A PLAN WEST ELEV
262730	HANG GYPSUM CEILING A2	5	5	0%	05-Nov-19	12-Nov-19	69				HANG GYPSUM CEILING A2
271410	PRIME & 1ST COAT PAINT D3	10	10	0%	29-Oct-19	12-Nov-19	44				PRIME & 1ST COAT PAINT D3
240620	INSTALL CELL/DETENTION DOORS C3 POD D EAST	2	2	0%	08-Nov-19	12-Nov-19	75				INSTALL CELL/DETENTION DOORS C3 POD D EAST
244265	INSTALL SECURITY SLIDERS A2	15	15	0%	22-Oct-19	12-Nov-19	79				INSTALL SECURITY SLIDERS A2
244435	INSTALL & CAULK SECURITY GLASS D2 COMMON AREA	10	10	0%	29-Oct-19	12-Nov-19	78				INSTALL & CAULK SECURITY GLASS D2 COMMON AREA
241381	CAULK CELL/DETENTION GLASS D2 JUVENILE POD O	5	5	0%	05-Nov-19	12-Nov-19	78				CAULK CELL/DETENTION GLASS D2 JUVENILE POD O
240080	INSTALL STEEL CELL WALL PANELS C1M POD A EAST	10	10	0%	29-Oct-19	12-Nov-19	-32				INSTALL STEEL CELL WALL PANELS C1M POD A EAST
244210	INSTALL CENTER WEST STEEL CELLS A2	13	13	0%	24-Oct-19	12-Nov-19	40				INSTALL CENTER WEST STEEL CELLS A2

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019		
								Sep	Oct	Nov
244220	INSTALL SECURITY CEILINGS (RM 2110 / 2111 / 2113) A2	15	15	0%	22-Oct-19	12-Nov-19	4			INSTALL SECURITY CEILINGS (RM 2110 / 2111 / 2113) A2
241351	INSTALL SECURITY CEILINGS D2 JUVENILE POD O	15	15	0%	22-Oct-19	12-Nov-19	51			INSTALL SECURITY CEILINGS D2 JUVENILE POD O
240357	SUB DAYROOM FRONTS C1 POD B	10	10	0%	29-Oct-19	12-Nov-19	-30			SUB DAYROOM FRONTS C1 POD B
240890	INSTALL CELL FURNITURE C4M POD H EAST	15	15	0%	22-Oct-19	12-Nov-19	77			INSTALL CELL FURNITURE C4M POD H EAST
252805	FIRE SPRINKLER DROPS CELLA3 BLOCK E	2	2	0%	08-Nov-19	12-Nov-19	109			FIRE SPRINKLER DROPS CELLA3 BLOCK E
252825	FIRE SPRINKLER DROPS A2	10	10	0%	29-Oct-19	12-Nov-19	69			FIRE SPRINKLER DROPS A2
253210	DOMESTIC WATER OVERHEAD B2	15	15	0%	22-Oct-19	12-Nov-19	-12			DOMESTIC WATER OVERHEAD B2
282924	GRD INSTALLATION CC1	1	1	0%	12-Nov-19	12-Nov-19	98			GRD INSTALLATION CC1
282925	GRD INSTALLATION CC2	1	1	0%	12-Nov-19	12-Nov-19	99			GRD INSTALLATION CC2
282926	GRD INSTALLATION CC3	1	1	0%	12-Nov-19	12-Nov-19	98			GRD INSTALLATION CC3
282927	GRD INSTALLATION CC3M	1	1	0%	12-Nov-19	12-Nov-19	104			GRD INSTALLATION CC3M
282928	GRD INSTALLATION CC4M	1	1	0%	12-Nov-19	12-Nov-19	104			GRD INSTALLATION CC4M
282929	GRD INSTALLATION CN1	1	1	0%	12-Nov-19	12-Nov-19	103			GRD INSTALLATION CN1
253905	ELECTRICAL ROUGH-IN IN-WALL A3 (CELLS)	7	7	0%	01-Nov-19	12-Nov-19	12			ELECTRICAL ROUGH-IN IN-WALL A3 (CELLS)
254020	ELECTRICAL ROUGH-IN OVERHEAD B1 (1/4)	11	11	0%	28-Oct-19	12-Nov-19	20			ELECTRICAL ROUGH-IN OVERHEAD B1 (1/4)
251866	ELECTRICAL TRIMOUT OVERHEAD D1 (2/3)	10	10	0%	29-Oct-19	12-Nov-19	91			ELECTRICAL TRIMOUT OVERHEAD D1 (2/3)
253950	ELECTRICAL TRIMOUT OVERHEAD A2 (1/3)	10	10	0%	29-Oct-19	12-Nov-19	69			ELECTRICAL TRIMOUT OVERHEAD A2 (1/3)
231520	ROOF SYSTEM D - COPING/BRAKE METAL	9	9	0%	31-Oct-19	13-Nov-19	87			ROOF SYSTEM D - COPING/BRAKE METAL
240540	INSTALL CELL/DETENTION DOORS C3M POD C WEST	2	2	0%	12-Nov-19	13-Nov-19	79			INSTALL CELL/DETENTION DOORS C3M POD C WEST
242220	INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST B1	2	2	0%	12-Nov-19	13-Nov-19	52			INSTALL SECURITY/COMMERCIAL FRAMES - PRECAST B1
280100	HOISTING & PIT EQUIP / CAR SLING & FRAME / BUILD CAB ELEV A2 D	5	5	0%	06-Nov-19	13-Nov-19	52			HOISTING & PIT EQUIP / CAR SLING & FRAME / BUILD CAB ELEV A2 D
252840	FIRE SPRINKLER PIPING A1M	6	6	0%	05-Nov-19	13-Nov-19	26			FIRE SPRINKLER PIPING A1M
250010	HYDRONIC PIPING C4	13	13	0%	25-Oct-19	13-Nov-19	-5			HYDRONIC PIPING C4
252222	HYDRONIC PIPING A3M	8	8	0%	01-Nov-19	13-Nov-19	-3			HYDRONIC PIPING A3M
282906	GRD INSTALLATION A4M (1/2)	2	2	0%	12-Nov-19	13-Nov-19	71			GRD INSTALLATION A4M (1/2)
282920	GRD INSTALLATION D2 (1/2)	2	2	0%	12-Nov-19	13-Nov-19	96			GRD INSTALLATION D2 (1/2)
251823	ELECTRICAL ROUGH-IN OVERHEAD D1 (4/4)	11	11	0%	29-Oct-19	13-Nov-19	-13			ELECTRICAL ROUGH-IN OVERHEAD D1 (4/4)
251933	ELECTRICAL ROUGH-IN OVERHEAD C2 (4/4)	11	11	0%	29-Oct-19	13-Nov-19	95			ELECTRICAL ROUGH-IN OVERHEAD C2 (4/4)
253921	ELECTRICAL ROUGH-IN OVERHEAD A4 (2/4)	11	11	0%	29-Oct-19	13-Nov-19	-15			ELECTRICAL ROUGH-IN OVERHEAD A4 (2/4)
280010	BRACKETS & RAILS ELEV A1 D	5	5	0%	06-Nov-19	13-Nov-19	51			BRACKETS & RAILS ELEV A1 D
221500	FURRING FOR METAL PANEL SYSTEM AREA A PLAN EAST ELEV (TRUE SOUTH)	2	2	0%	13-Nov-19	14-Nov-19	56			FURRING FOR METAL PANEL SYSTEM AREA A PLAN EAST ELEV (TRUE SOUTH)
262820	HANG GYPSUM CEILINGS A4	6	6	0%	06-Nov-19	14-Nov-19	-16			HANG GYPSUM CEILINGS A4
240900	INSTALL CELL/DETENTION DOORS C4M POD H EAST	2	2	0%	13-Nov-19	14-Nov-19	77			INSTALL CELL/DETENTION DOORS C4M POD H EAST
252072	PLUMBING INSULATION A4M	8	8	0%	04-Nov-19	14-Nov-19	3			PLUMBING INSULATION A4M
251055	HYDRONIC PIPING INSULATION D1 (1/4)	10	10	0%	31-Oct-19	14-Nov-19	13			HYDRONIC PIPING INSULATION D1 (1/4)
251100	INSTALL HYDRONIC PUMP D1	12	12	0%	29-Oct-19	14-Nov-19	104			INSTALL HYDRONIC PUMP D1
251923	ELECTRICAL ROUGH-IN OVERHEAD C4 (4/4)	11	11	0%	30-Oct-19	14-Nov-19	29			ELECTRICAL ROUGH-IN OVERHEAD C4 (4/4)
261610	CMU VENEER D1	12	12	0%	30-Oct-19	15-Nov-19	51			CMU VENEER D1
200562	INSTALL METAL DECK C1 EAST POD B	3	3	0%	13-Nov-19	15-Nov-19	-30			INSTALL METAL DECK C1 EAST POD B
221730	INSTALL METAL PANEL SYSTEM SP PLAN WEST ELEV (TRUE NORTH)	5	5	0%	08-Nov-19	15-Nov-19	105			INSTALL METAL PANEL SYSTEM SP PLAN WEST ELEV (TRUE NORTH)
263790	FRAME GYPSUM WALLS B3M	4	4	0%	12-Nov-19	15-Nov-19	6			FRAME GYPSUM WALLS B3M

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019			
								Sep	Oct	Nov	
244340	INSTALL & CAULK SECURITY GLASS D4	3	3	0%	13-Nov-19	15-Nov-19	91				INSTALL & CAULK SECURITY GLA
244640	WIRE MESH @ REC YARD A4 POD K	11	11	0%	31-Oct-19	15-Nov-19	110				WIRE MESH @ REC YARD A4 PO
244665	WIRE MESH @ REC YARD A3 POD F	11	11	0%	31-Oct-19	15-Nov-19	110				WIRE MESH @ REC YARD A3 PO
253085	PLUMBING INSULATION IN-WALL B1	5	5	0%	08-Nov-19	15-Nov-19	33				PLUMBING INSULATION IN-WALL
282050	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE CC1	5	5	0%	08-Nov-19	15-Nov-19	95				HVAC CONTROLS - PULL/TERMIN
282907	GRD INSTALLATION A4M (2/2)	2	2	0%	14-Nov-19	15-Nov-19	71				GRD INSTALLATION A4M (2/2)
282921	GRD INSTALLATION D2 (2/2)	2	2	0%	14-Nov-19	15-Nov-19	96				GRD INSTALLATION D2 (2/2)
280020	SET-UP / PIPE / WIRE CONTROLLER ELEV A1 D	2	2	0%	14-Nov-19	15-Nov-19	51				SET-UP / PIPE / WIRE CONTROL
233040	ROOF SYSTEM B - LOW SBS/NAILER	6	6	0%	08-Nov-19	18-Nov-19	-7				ROOF SYSTEM B - LOW S
220080	EXTERIOR SHEATHING B1	5	5	0%	12-Nov-19	18-Nov-19	-7				EXTERIOR SHEATHING B
250060	PLUMBING INSULATION C4	17	17	0%	24-Oct-19	18-Nov-19	-4				PLUMBING INSULATION C
250007	DOMESTIC WATER C4M	17	17	0%	24-Oct-19	18-Nov-19	-16				DOMESTIC WATER C4M
250267	DUCTWORK INSULATION C3M	8	8	0%	06-Nov-19	18-Nov-19	31				DUCTWORK INSULATION
252220	HYDRONIC PIPING A3	17	3	85%	15-Jul-19 A	18-Nov-19	-3				HYDRONIC PIPING A3
282922	GRD INSTALLATION D3	1	1	0%	18-Nov-19	18-Nov-19	96				GRD INSTALLATION D3
253925	ELECTRICAL ROUGH-IN OVERHEAD A3 (1/4)	11	11	0%	01-Nov-19	18-Nov-19	-15				ELECTRICAL ROUGH-IN C
253906	ELECTRICAL ROUGH-IN IN-WALL A3 (CMU WALLS)	8	4	50%	16-Jul-19 A	18-Nov-19	12				ELECTRICAL ROUGH-IN I
262740	FINISH GYPSUM CEILING A2	5	5	0%	13-Nov-19	19-Nov-19	69				FINISH GYPSUM CEILING
282800	CEILING TILE CC2	5	5	0%	13-Nov-19	19-Nov-19	99				CEILING TILE CC2
282805	CEILING TILE CC3	5	5	0%	13-Nov-19	19-Nov-19	98				CEILING TILE CC3
241177	INSTALL SECURITY DOORS C4M	3	3	0%	15-Nov-19	19-Nov-19	82				INSTALL SECURITY DO
244185	INSTALL PRIVACY PARTITIONS A3M POD E	12	12	0%	01-Nov-19	19-Nov-19	83				INSTALL PRIVACY PART
240081	WELD OUT STEEL CELL WALL PANELS C1M PODA EAST	5	5	0%	13-Nov-19	19-Nov-19	13				WELD OUT STEEL CEL
253400	AG SANITARY/STORM OVERHEAD B3	10	10	0%	05-Nov-19	19-Nov-19	3				AG SANITARY/STORM C
282905	GRD INSTALLATION A4	2	2	0%	18-Nov-19	19-Nov-19	71				GRD INSTALLATION A4
282923	GRD INSTALLATION D4	1	1	0%	19-Nov-19	19-Nov-19	96				GRD INSTALLATION D4
254001	ELECTRICAL ROUGH-IN IN-WALL B1 (2/2)	8	8	0%	07-Nov-19	19-Nov-19	48				ELECTRICAL ROUGH-IN
251928	ELECTRICAL ROUGH-IN OVERHEAD C3 (4/4)	11	11	0%	04-Nov-19	19-Nov-19	42				ELECTRICAL ROUGH-IN
251855	ELECTRICAL SWITCHGEAR TRIMOUT D2	10	10	0%	05-Nov-19	19-Nov-19	-17				ELECTRICAL SWITCHGE
221510	INSTALL METAL PANEL SYSTEM AREA A PLAN EAST ELEV (TRUE SOUTH)	4	4	0%	15-Nov-19	20-Nov-19	67				INSTALL METAL PAN
260700	FRAME GYPSUM CEILINGS C4	5	5	0%	14-Nov-19	20-Nov-19	15				FRAME GYPSUM CE
250070	HYDRONIC PIPING INSULATION C4	5	5	0%	14-Nov-19	20-Nov-19	-5				HYDRONIC PIPING IN
253225	DUCTWORK B2	21	21	0%	22-Oct-19	20-Nov-19	-60				DUCTWORK B2
251966	ELECTRICAL TRIMOUT OVERHEAD C2 (2/3)	10	10	0%	06-Nov-19	20-Nov-19	100				ELECTRICAL TRIMOU
253940	ELECTRICAL TRIMOUT OVERHEAD A4 (1/3)	10	10	0%	06-Nov-19	20-Nov-19	70				ELECTRICAL TRIMOU
280110	BRACKETS & RAILS ELEV A2 D	5	5	0%	14-Nov-19	20-Nov-19	52				BRACKETS & RAILS
280200	HOISTING & PIT EQUIP / CAR SLING & FRAME / BUILD CAB ELEV A3 D	5	5	0%	14-Nov-19	20-Nov-19	53				HOISTING & PIT EQU
263005	CMU WALLS B1 (2/3)	9	9	0%	08-Nov-19	21-Nov-19	6				CMU WALLS B1 (2
221440	FURRING FOR METAL PANEL SYSTEM AREA C PLAN NORTH ELEV (TRUE EAST)	10	10	0%	07-Nov-19	21-Nov-19	13				FURRING FOR ME
263800	HANG GYPSUM WALLS B3M	4	4	0%	18-Nov-19	21-Nov-19	6				HANG GYPSUM W
267150	CEILING TILE D3	3	3	0%	19-Nov-19	21-Nov-19	97				CEILING TILE D3

 Actual Work
 Remaining Work
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Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019																			
								Sep			Oct			Nov													
240615	INSTALL CELL SLIDERS C3 POD D EAST	7	7	0%	13-Nov-19	21-Nov-19	75																				
244530	WIRE MESH @ STOREFRONT WINDOWS POD H C4	10	10	0%	07-Nov-19	21-Nov-19	107																				
244545	WIRE MESH @ STOREFRONT WINDOWS POD C C3	10	10	0%	07-Nov-19	21-Nov-19	107																				
251070	WATER RE-USE SYSTEM D1	10	10	0%	07-Nov-19	21-Nov-19	99																				
251085	GAS APPLIANCE CONNECTIONS D1 (2/2)	15	15	0%	31-Oct-19	21-Nov-19	99																				
252621	HYDRONIC PIPING INSULATION A1	8	8	0%	12-Nov-19	21-Nov-19	-19																				
251012	HYDRONIC PIPING D1 (3/4)	15	15	0%	31-Oct-19	21-Nov-19	-21																				
253938	ELECTRICAL ROUGH-IN OVERHEAD A1 (4/4)	11	11	0%	06-Nov-19	21-Nov-19	-2																				
254026	ELECTRICAL ROUGH-IN OVERHEAD B2 (2/4)	11	11	0%	06-Nov-19	21-Nov-19	1																				
280030	ROPE CAR / INSTALL ENTRANCES ELEV A1 D	4	4	0%	18-Nov-19	21-Nov-19	51																				
200564	FRP SOD C1 EAST POD B	5	5	0%	18-Nov-19	22-Nov-19	-30																				
262670	FRAME RAISED FLOOR A1	15	15	0%	01-Nov-19	22-Nov-19	66																				
282795	CEILING TILE CC1	5	5	0%	18-Nov-19	22-Nov-19	95																				
267130	CEILING TILE D2	5	5	0%	18-Nov-19	22-Nov-19	96																				
267170	CEILING TILE D4	3	3	0%	20-Nov-19	22-Nov-19	96																				
240777	INSTALL SECURITY DOORS C3M	3	3	0%	20-Nov-19	22-Nov-19	84																				
244605	WIRE MESH @ REC CEILING D2 POD M	7	7	0%	14-Nov-19	22-Nov-19	102																				
282770	FIRE SPRINKLER DROPS CC1	10	10	0%	08-Nov-19	22-Nov-19	95																				
252680	PLUMBING INSULATION OVERHEAD A1	13	13	0%	05-Nov-19	22-Nov-19	-20																				
252212	DOMESTIC WATER A3M	15	15	0%	01-Nov-19	22-Nov-19	-13																				
253260	PLUMBING CONTROLS - ROUGH-IN OVERHEAD B2	2	2	0%	21-Nov-19	22-Nov-19	90																				
253280	PLUMBING INSULATION OVERHEAD B2	8	8	0%	13-Nov-19	22-Nov-19	-5																				
252223	HYDRONIC PIPING INSULATION A3M	7	7	0%	14-Nov-19	22-Nov-19	5																				
280120	SET-UP / PIPE / WIRE CONTROLLER ELEV A2 D	2	2	0%	21-Nov-19	22-Nov-19	52																				
235100	ROOF ACCESS STAIR & PLATFORM (3 EA)	5	5	0%	19-Nov-19	25-Nov-19	104																				
233050	ROOF SYSTEM B - LOW COPING/BRAKE METAL	5	5	0%	19-Nov-19	25-Nov-19	114																				
262750	FRAME GYPSUM CEILINGS A3	2	2	0%	22-Nov-19	25-Nov-19	29																				
220090	EXTERIOR FRAMING B1M	10	10	0%	12-Nov-19	25-Nov-19	-17																				
263730	FRAME GYPSUM WALLS B3	10	10	0%	12-Nov-19	25-Nov-19	-15																				
251730	FIRE SPRINKLER PIPING D1	10	10	0%	12-Nov-19	25-Nov-19	0																				
252010	DOMESTIC WATER A4	15	15	0%	04-Nov-19	25-Nov-19	-16																				
250220	MECH EQUIPMENT C3	13	13	0%	06-Nov-19	25-Nov-19	26																				
252292	DUCTWORK INSULATION A3M	10	10	0%	12-Nov-19	25-Nov-19	4																				
253926	ELECTRICAL ROUGH-IN OVERHEAD A3 (2/4)	11	5	63%	16-Aug-19 A	25-Nov-19	-15																				
262830	FINISH GYPSUM CEILINGS A4	8	8	0%	15-Nov-19	26-Nov-19	-16																				
271610	PRIME & 1ST COAT PAINT D4	10	10	0%	13-Nov-19	26-Nov-19	44																				
272010	PRIME & 1ST COAT PAINT A4	10	10	0%	13-Nov-19	26-Nov-19	-16																				
282860	SEAL/HARDEN CONCRETE FLOOR CC2	5	5	0%	20-Nov-19	26-Nov-19	114																				
282870	SEAL/HARDEN CONCRETE FLOOR CC3	5	5	0%	20-Nov-19	26-Nov-19	114																				
240120	INSTALL STEEL CELL WALL PANELS C1M POD A WEST	10	10	0%	13-Nov-19	26-Nov-19	-32																				
244211	WELD OUT CENTER WEST STEEL CELLS A2	10	10	0%	13-Nov-19	26-Nov-19	54																				

- Actual Work
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Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019																
								Sep			Oct			Nov										
240930	INSTALL CELL FURNITURE C4M POD H WEST	15	15	0%	05-Nov-19	26-Nov-19	21																	
241050	INSTALL CELL FURNITURE C4 POD I WEST	15	15	0%	05-Nov-19	26-Nov-19	12																	
241090	INSTALL CELL FURNITURE C4M POD I EAST	15	15	0%	05-Nov-19	26-Nov-19	12																	
253270	PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE B2	2	2	0%	25-Nov-19	26-Nov-19	90																	
251065	MECH EQUIPMENT INSULATION D1	15	15	0%	05-Nov-19	26-Nov-19	15																	
253951	ELECTRICAL TRIMOUT OVERHEAD A2 (2/3)	10	10	0%	13-Nov-19	26-Nov-19	69																	
235500	EXTERIOR OVERHEAD COILING DOORS (8 EA)	10	10	0%	14-Nov-19	27-Nov-19	87																	
267060	CEILING GRID C4	5	5	0%	21-Nov-19	27-Nov-19	32																	
260710	HANG GYPSUM CEILINGS C4	5	5	0%	21-Nov-19	27-Nov-19	15																	
262760	HANG GYPSUM CEILINGA3	2	2	0%	26-Nov-19	27-Nov-19	29																	
282903	GRD INSTALLATIONA3M (1/2)	2	2	0%	26-Nov-19	27-Nov-19	63																	
254021	ELECTRICAL ROUGH-IN OVERHEAD B1 (2/4)	11	11	0%	13-Nov-19	27-Nov-19	20																	
251845	ELECTRICAL SWITCHGEARTRIMOUTKITCHEN D1	10	10	0%	14-Nov-19	27-Nov-19	95																	
251850	ELECTRICAL SWITCHGEARTRIMOUTMAIN FLOOR D1	10	10	0%	14-Nov-19	27-Nov-19	95																	
251940	ELECTRICAL SWITCHGEARTRIMOUTC2	10	10	0%	14-Nov-19	27-Nov-19	105																	
251967	ELECTRICAL TRIMOUT OVERHEAD C2 (3/3)	10	10	0%	14-Nov-19	27-Nov-19	95																	
251867	ELECTRICAL TRIMOUT OVERHEAD D1 (3/3)	10	10	0%	14-Nov-19	27-Nov-19	80																	
280210	BRACKETS & RAILS ELEV A3 D	5	5	0%	21-Nov-19	27-Nov-19	53																	
221540	FURRING FOR METAL PANEL SYSTEM AREA C PLAN EAST ELEV (TRUE SOUTH)	5	5	0%	22-Nov-19	29-Nov-19	59																	
262640	FRAME GYPSUM CEILINGSA1	5	5	0%	22-Nov-19	29-Nov-19	47																	
262690	FRAME GYPSUM CEILINGSA1M	5	5	0%	22-Nov-19	29-Nov-19	47																	
240940	INSTALL CELL/DETENTION DOORS C4M POD H WEST	2	2	0%	27-Nov-19	29-Nov-19	70																	
241060	INSTALL CELL/DETENTION DOORS C4 POD I WEST	2	2	0%	27-Nov-19	29-Nov-19	73																	
240072	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY C1 POD A	7	2	71%	15-Jul-19 A	29-Nov-19	28																	
251050	PLUMBING INSULATION D1 (1/2)	15	15	0%	07-Nov-19	29-Nov-19	-3																	
251060	DUCTWORK INSULATION D1 (1/2)	13	13	0%	12-Nov-19	29-Nov-19	0																	
252690	DUCTWORK INSULATION A1	17	17	0%	05-Nov-19	29-Nov-19	-24																	
252221	HYDRONIC PIPING INSULATION A3	8	8	0%	19-Nov-19	29-Nov-19	1																	
251056	HYDRONIC PIPING INSULATION D1 (2/4)	10	10	0%	15-Nov-19	29-Nov-19	13																	
253922	ELECTRICAL ROUGH-IN OVERHEAD A4 (3/4)	11	11	0%	14-Nov-19	29-Nov-19	-15																	
251950	ELECTRICAL SWITCHGEARTRIMOUTC4M (1/2)	10	10	0%	15-Nov-19	29-Nov-19	84																	
251957	ELECTRICAL TRIMOUT OVERHEAD C4 (3/3)	10	10	0%	15-Nov-19	29-Nov-19	94																	
280130	ROPE CAR / INSTALL ENTRANCES ELEV A2 D	4	4	0%	25-Nov-19	29-Nov-19	52																	
263810	FINISH GYPSUM WALLS B3M	6	6	0%	22-Nov-19	02-Dec-19	6																	
282850	SEAL/HARDEN CONCRETE FLOOR CC1	5	5	0%	25-Nov-19	02-Dec-19	111																	
240272	INSTALL SECURITY/COMMERCIAL FRAMES - MASONRY C1 POD B	7	1	85%	02-Aug-19 A	02-Dec-19	28																	
240650	INSTALL CELL FURNITURE C3 POD D WEST	15	15	0%	08-Nov-19	02-Dec-19	29																	
240690	INSTALL CELL FURNITURE C3M POD D EAST	15	15	0%	08-Nov-19	02-Dec-19	29																	
240960	INSTALL DAYROOM FURNITURE C4 POD H	7	7	0%	21-Nov-19	02-Dec-19	57																	
250800	FIRE SPRINKLER DROPS C2M CELL BLOCKA	3	3	0%	27-Nov-19	02-Dec-19	96																	
250810	FIRE SPRINKLER DROPS C2 CELL BLOCKA	3	3	0%	27-Nov-19	02-Dec-19	96																	

■ Actual Work
■ Remaining Work
■ Critical Remaining Work
◆ Milestone

D/B New Escambia County Correctional Facility
Pensacola, FL

ECCF23 ECCF23 30Aug19 DBS Schedule Update
* 90-Day Schedule 11x17





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03-Sep-19 13:49
Data Date: 30-Aug-19

Caddell - WGI
#1054

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019															
								Sep			Oct			Nov									
250850	FIRE SPRINKLER DROPS C1 CELL BLOCKA	3	3	0%	27-Nov-19	02-Dec-19	76																
280040	HOISTWAY DOOR EQUIP & DEVICES / PIPE & WIRE HOISTWAY DEVICES ELEV A1 D	6	6	0%	22-Nov-19	02-Dec-19	51																
220100	EXTERIOR SHEATHING B1M	5	5	0%	26-Nov-19	03-Dec-19	-17																
240821	INSTALL SECURITY GLASS C4 POD H EAST	8	8	0%	21-Nov-19	03-Dec-19	59																
244215	INSTALL CENTER EAST STEEL CELLS A2	14	14	0%	13-Nov-19	03-Dec-19	40																
244645	WIRE MESH @ REC YARD A4 POD J	11	11	0%	18-Nov-19	03-Dec-19	110																
244670	WIRE MESH @ REC YARD A3 POD E	11	11	0%	18-Nov-19	03-Dec-19	110																
250050	PLUMBING CONTROLS - PULL/TERMINATE CONTROL WIRE C4	5	5	0%	26-Nov-19	03-Dec-19	72																
250062	PLUMBING INSULATION C4M	10	10	0%	19-Nov-19	03-Dec-19	-1																
250035	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE C4	5	5	0%	26-Nov-19	03-Dec-19	66																
250222	MECH EQUIPMENT C3M	5	5	0%	26-Nov-19	03-Dec-19	26																
250072	HYDRONIC PIPING INSULATION C4M	8	8	0%	21-Nov-19	03-Dec-19	-5																
252230	MECH EQUIPMENT A3	13	13	0%	14-Nov-19	03-Dec-19	0																
253230	MECH EQUIPMENT B2	8	8	0%	21-Nov-19	03-Dec-19	-10																
253240	HVAC CONTROLS - ROUGH-IN OVERHEAD B2	8	8	0%	21-Nov-19	03-Dec-19	71																
240365	INSTALL SECURITY/COMMERCIAL FRAMES C1M	5	5	0%	27-Nov-19	04-Dec-19	26																
244225	INSTALL SECURITY CEILINGS (RM 2114 / 2116) A2	15	15	0%	13-Nov-19	04-Dec-19	4																
240085	INSTALL CELL CEILING C1M PODA EAST	15	15	0%	13-Nov-19	04-Dec-19	37																
244610	WIRE MESH @ REC CEILING D2 POD N	7	7	0%	25-Nov-19	04-Dec-19	102																
244685	WIRE MESH @ STOREFRONT WINDOWS A1	15	15	0%	13-Nov-19	04-Dec-19	43																
240121	WELD OUT STEEL CELL WALL PANELS C1M PODA WEST	5	5	0%	27-Nov-19	04-Dec-19	3																
253410	DOMESTIC WATER OVERHEAD B3	15	15	0%	13-Nov-19	04-Dec-19	-12																
250630	HVAC CONTROLS - ROUGH-IN C1	5	5	0%	27-Nov-19	04-Dec-19	76																
251840	ELECTRICAL SWITCHGEAR TRIMOUT UTILITY MAIN ELEC RM D1	10	10	0%	20-Nov-19	04-Dec-19	-17																
251945	ELECTRICAL SWITCHGEAR TRIMOUT C3M	10	10	0%	20-Nov-19	04-Dec-19	91																
251962	ELECTRICAL TRIMOUT OVERHEAD C3 (3/3)	10	10	0%	20-Nov-19	04-Dec-19	91																
263010	CMU WALLS B1 (3/3)	9	9	0%	22-Nov-19	05-Dec-19	6																
270010	PRIME & 1ST COAT PAINT C4	10	10	0%	21-Nov-19	05-Dec-19	15																
250820	FIRE SPRINKLER PIPING C1M CELL BLOCKA	6	6	0%	27-Nov-19	05-Dec-19	55																
252210	DOMESTIC WATER A3	15	8	46%	08-Aug-19 A	05-Dec-19	-13																
252282	PLUMBING INSULATION A3M	8	8	0%	25-Nov-19	05-Dec-19	-3																
253235	PLUMBING FIXTURES B2	8	8	0%	25-Nov-19	05-Dec-19	78																
253941	ELECTRICAL TRIMOUT OVERHEAD A4 (2/3)	10	10	0%	21-Nov-19	05-Dec-19	70																
221620	FURRING FOR METAL PANEL SYSTEM AREA A PLAN SOUTH ELEV (TRUE WEST)	15	15	0%	15-Nov-19	06-Dec-19	56																
244535	WIRE MESH @ STOREFRONT WINDOWS POD I C4	10	10	0%	22-Nov-19	06-Dec-19	107																
244550	WIRE MESH @ STOREFRONT WINDOWS POD D C3	10	10	0%	22-Nov-19	06-Dec-19	107																
250645	PLUMBING CONTROLS - ROUGH-IN C1	7	7	0%	27-Nov-19	06-Dec-19	78																
250205	DOMESTIC WATER C3	13	13	0%	19-Nov-19	06-Dec-19	-16																
250025	PLUMBING FIXTURES C4	13	13	0%	19-Nov-19	06-Dec-19	-4																
251025	PLUMBING FIXTURES D1	20	20	0%	07-Nov-19	06-Dec-19	-18																
251006	DOMESTIC WATER D1 (2/2)	20	20	0%	07-Nov-19	06-Dec-19	-8																

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019														
								Sep	Oct	Nov												
254030	ELECTRICAL ROUGH-IN OVERHEAD B3 (1/4)	11	11	0%	21-Nov-19	06-Dec-19	-22															
254027	ELECTRICAL ROUGH-IN OVERHEAD B2 (3/4)	11	11	0%	22-Nov-19	09-Dec-19	1															
263740	HANG GYPSUM WALLS B3	10	10	0%	26-Nov-19	10-Dec-19	-15															
252070	PLUMBING INSULATION A4	10	10	0%	26-Nov-19	10-Dec-19	-16															
252037	PLUMBING FIXTURES A4M	17	17	0%	15-Nov-19	10-Dec-19	37															
251016	DUCTWORK D1 (2/2)	20	20	0%	12-Nov-19	10-Dec-19	-7															
253945	ELECTRICAL TRIMOUT OVERHEAD A3 (1/3)	10	10	0%	26-Nov-19	10-Dec-19	67															
272210	PRIME & 1ST COAT PAINT A3	10	10	0%	27-Nov-19	11-Dec-19	24															
243050	INSTALL SECURITY GLASS A4 & A4M POD L	20	20	0%	13-Nov-19	11-Dec-19	-16															
242221	GROUT & CONNECT R/I SECURITY/COMMERCIAL FRAMES - PRECAST B1	19	19	0%	14-Nov-19	11-Dec-19	65															
240280	INSTALL STEEL CELL WALL PANELS C1M POD B EAST	10	10	0%	27-Nov-19	11-Dec-19	-32															
253952	ELECTRICAL TRIMOUT OVERHEAD A2 (3/3)	10	10	0%	27-Nov-19	11-Dec-19	69															
253927	ELECTRICAL ROUGH-IN OVERHEAD A3 (3/4)	11	11	0%	26-Nov-19	11-Dec-19	-15															
253290	DUCTWORK INSULATION B2	15	15	0%	21-Nov-19	12-Dec-19	-25															
251936	ELECTRICAL ROUGH-IN OVERHEAD C1 (2/4)	11	11	0%	27-Nov-19	12-Dec-19	2															
253000	AG SANITARY/STORM OVERHEAD B1	17	17	0%	20-Nov-19	13-Dec-19	14															
251013	HYDRONIC PIPING D1 (4/4)	15	15	0%	22-Nov-19	13-Dec-19	-21															
244280	INSTALL STEEL CELL WALL PANELS A1	22	22	0%	14-Nov-19	16-Dec-19	26															
253425	DUCTWORK B3	17	17	0%	21-Nov-19	16-Dec-19	-56															
260605	CMU WALLS C1 (2/2)	15	15	0%	27-Nov-19	18-Dec-19	15															
240125	INSTALL CELL CEILING C1M PODA WEST	15	15	0%	27-Nov-19	18-Dec-19	16															
241130	INSTALL CELL FURNITURE C4M POD I WEST	15	15	0%	27-Nov-19	18-Dec-19	12															
253660	FIRE SPRINKLER PIPING B2	20	20	0%	21-Nov-19	19-Dec-19	4															
221450	INSTALL METAL PANEL SYSTEM AREA C PLAN NORTH ELEV (TRUE EAST)	20	20	0%	22-Nov-19	20-Dec-19	13															
253220	HYDRONIC PIPING B2	21	21	0%	21-Nov-19	20-Dec-19	-60															
244460	INSTALL SECURITY GLASS A3 & A3M POD G	20	20	0%	27-Nov-19	26-Dec-19	24															
244425	INSTALL SECURITY CEILING D2 COMMON AREA	32	32	0%	13-Nov-19	30-Dec-19	51															
250610	HYDRONIC PIPING C1	6	3	43%	15-Apr-19 A	31-Dec-19	-32															
250615	DUCTWORK C1	13	6	53%	05-Aug-19 A	06-Jan-20	0															
220500	EXTERIOR JOINT SEALANT PLAN NORTH ELEV (TRUE EAST)	15	10	33%	15-May-19 A	07-Jan-20	86															
220550	EXTERIOR JOINT SEALANT PLAN EAST ELEV (TRUE SOUTH)	15	10	33%	17-Jun-19 A	26-Mar-20	31															
EXISTING FACILITY																						
310040	DUCTWORK CN1	8	8	0%	30-Aug-19	11-Sep-19	36															
310010	CONDENSATE/DRAINAGE CN1	2	2	0%	12-Sep-19	13-Sep-19	143															
310100	DUCTWORK INSULATION CN1	5	5	0%	12-Sep-19	18-Sep-19	139															
310030	HYDRONIC PIPING CN1	7	7	0%	12-Sep-19	20-Sep-19	36															
310050	HVAC CONTROLS - ROUGH-IN CN1	7	7	0%	12-Sep-19	20-Sep-19	133															
310060	HVAC CONTROLS - PULL/TERMINATE CONTROL WIRE CN1	3	3	0%	23-Sep-19	25-Sep-19	133															
310090	HYDRONIC PIPING INSULATION CN1	5	5	0%	23-Sep-19	27-Sep-19	133															
300000	RELOCATE EXISTING KITCHEN ELECTRICAL PANELS	20	20	0%	18-Sep-19	16-Oct-19	74															
310000	CONNECTING CORRIDOR/INT RENOV EXISTING BLDG	80	80	0%	17-Oct-19	12-Feb-20	74															

TESTING & CLOSEOUT

 Actual Work
 Remaining Work
 Critical Remaining Work
 Milestone

D/B New Escambia County Correctional Facility
Pensacola, FL

ECCF23 ECCF23 30Aug19 DBS Schedule Update
* 90-Day Schedule 11x17

Activity ID	Activity Name	Orig Dur	Rem Dur	Pct %	Early Start	Early Finish	Total Float	2019														
								Sep				Oct				Nov						
CORRECTIONAL FACILITY																						
291050	HEATING WATER - FINAL COIL CONNECTIONS (BLDG WIDE) D1	8	8	0%	09-Oct-19	21-Oct-19	126															
291070	DOMESTIC HOT WATER - FLUSHING/PURGING D1	2	2	0%	07-Nov-19	08-Nov-19	104															
291075	DOMESTIC HOT WATER - SYSTEM CLEANING/TREATMENT D1	2	2	0%	07-Nov-19	08-Nov-19	104															
291095	DOMESTIC COLD WATER - FLUSHING/PURGE D1	2	2	0%	07-Nov-19	08-Nov-19	104															
291100	DOMESTIC COLD WATER - SYSTEM CLEANING/TREATMENT D1	2	2	0%	07-Nov-19	08-Nov-19	104															
291010	CHILLED WATER - FLUSHING/PURGING D1	5	5	0%	05-Nov-19	12-Nov-19	101															
291015	CHILLED WATER - WATER TREATMENT D1	5	5	0%	05-Nov-19	12-Nov-19	101															
291045	HEATING WATER - WATER TREATMENT D1	5	5	0%	05-Nov-19	12-Nov-19	111															
291020	CHILLED WATER - FINAL COIL CONNECTIONS (BLDG WIDE) D1	8	8	0%	05-Nov-19	15-Nov-19	98															



Daily Log: Thursday 8/1/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 5, 2019 at 09:24 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
71°F	92°F	82°F	0.00 in.	0.00 in.	0.01 in.	51%	73%	97%	71°F	5.2 mph	12 mph	15 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
clear-night 73°F	partly-cloudy-day 85°F	partly-cloudy-day 91°F	partly-cloudy-day 92°F	partly-cloudy-day 88°F	partly-cloudy-night 81°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	82	0	Calm	Dry






MANPOWER LOG

158 Workers | 1360.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		11	8.0	88.0	Building
Notes: We are no the 4th floor area A pod K installing and welding together the tube steel day room frames, we are on the 2nd floor area D pods N & O welding out the wall panels, we are also on the 2nd floor area A installing the wall panels track, we brought in pieces of the tube steel day room frames up to the 4th floor area A pod J.						
2	A&B Electric Co., Inc.		27	10.0	270.0	Building
Notes: Working with block masons on CMU walls 1C,4C,3C. Rough in of overhead Electrical conduits on 4th Floor Section A, Rough in of Overhead conduits on 2nd Floor Section D, Rough in of underground conduits in utility yard.						
3	Bayside Structures, LLC		9	8.0	72.0	Building
Notes: We continued to work on grading in building D at column lines 14 to 24 and T to G. We finished placing and tying rebar for cell topping slabs on the fourth floor in building C job site west.						
4	Caddell Construction Co. (DE), LLC		9	10.0	90.0	Site
Notes: WGI/Caddell supervision, quality control and safety onsite.						

MANPOWER LOG

158 Workers | 1360.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Dothan Glass Co., Inc. dba Pensacola Glass Company		5	8.0	40.0	Building>A>Level 4	
Notes: Installed frames							
6	Ed Emmons Steel Erectors, Inc.		15	6.8	102.0	Building	
Notes: Erected structural steel and made RFI changes in Area D and Roof. Laid decking in 3rd floor mezzanine Placed screws in deck on 4th floor cell							
7	Nash Plumbing and Mechanical, LLC		54	8.0	432.0	Building	
Notes: INSTALLING ISOLATION VALVES (CORR L1) INSTALLING OVERHEAD CHW, HHW PIPING (D L1) INSTALLING OVERHEAD CHW, HHW PIPING (C L4) INSTALLING OVERHEAD CHW, HHW PIPING (C L3) OVERHEAD DWV PIPING (C L1) OVERHEAD DOMESTIC WATER (A L2) OVERHEAD DWV PIPING (A L3) UG ROUGH-IN, BACKFILL, TAMP (A L1) CORING HOLES FOR WASTE AND VENTS (A L3,A L4) OVERHEAD DUCT (A L2,D L2,C L1) WRAPPING DUCT (A L2) REMOVING FORMS FROM BLOCK OUTS, HELP BUILD HOLE COVERS, CLEAN UP (C L3,C L4)							
8	REYCO Contracting Solutions LLC		21	10.0	210.0	Building>C	
Notes: Erected CMU walls in C3 Mezzanine and C1 Pod A							
9	Seago Fire Protection, LLC		7	8.0	56.0	Building	
Notes: Wet overhead rough pipe install 2nd FI Building A Wet overhead rough pipe install 2nd FI Building D Wet overhead rough pipe install (change loose ends) 4th FI Building A							
			158		1360.0		

Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc. _____

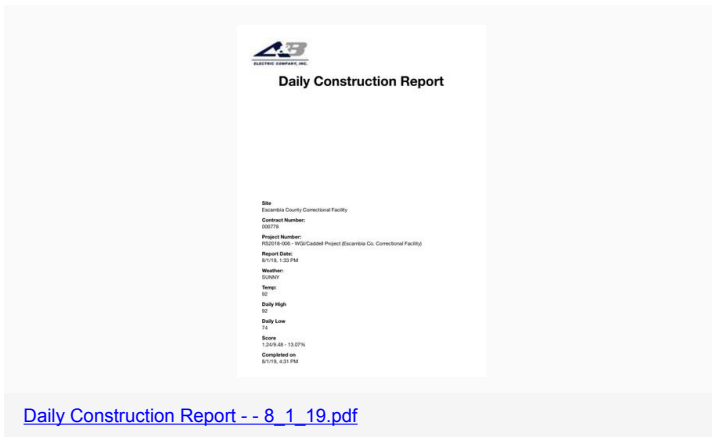


[APS AHA's 8-1-19.pdf](#)



[CDP AHA's 8-1-19.pdf](#)

2. A&B Electric Co., Inc.

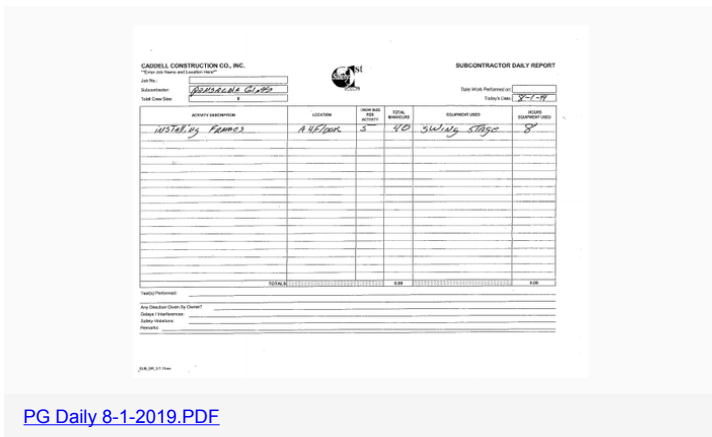


[Daily Construction Report -- 8_1_19.pdf](#)

3. Bayside Structures, LLC

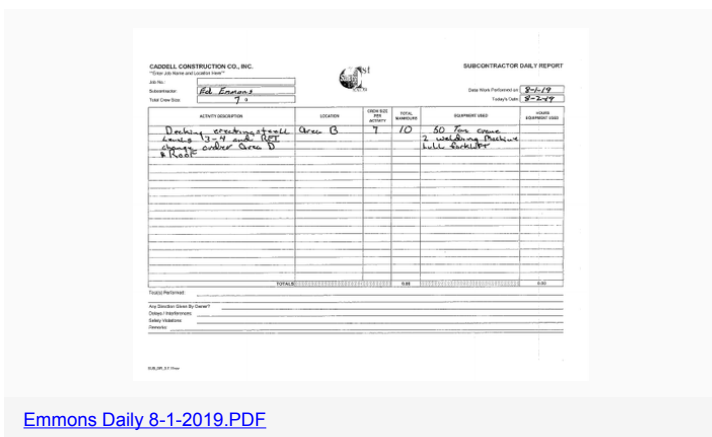
[ECCF Daily Report 08-01-19.docx](#)

5. Dothan Glass Co., Inc. dba Pensacola Glass Company



[PG Daily 8-1-2019.PDF](#)

6. Ed Emmons Steel Erectors, Inc.



[Emmons Daily 8-1-2019.PDF](#)

7. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-1-2019.xlsx](#)

8. REYCO Contracting Solutions LLC

[Reyco Daily 8-1-2019.PDF](#)

9. Seago Fire Protection, LLC

[Seago Daily 8-1-2019.PDF](#)

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
2	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
3	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
4	JLG Skytrak Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
5	JLG Skytrak Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
6	Cat Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
7	Cat Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
8	Genie Lift S80		0.0	0.0	No	07:00 AM	Site>B
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
9	Grove Crane AT700D		0.0	0.0	No	07:00 AM	Site>B
	Notes:						
10	Roto Telehandler		0.0	0.0	No	07:00 AM	Site>A
	Notes:						
11	Cat Skidsteer		0.0	0.0	No	07:00 AM	Building>D>Level 1
	Notes:						
12	CAT 320 Excavator		0.0	0.0	No	07:00 AM	Site>D
	Notes:						
13	BMP 8500 Roller		0.0	0.0	No	07:00 AM	Site>D
	Notes:						
14	CAT 303.5E2 Excavator		0.0	0.0	No	07:00 AM	Site>D
	Notes:						
15	Ekko Forklift		0.0	0.0	No	07:00 AM	Building>A>Level 4
	Notes:						
16	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 4
	Notes:						
17	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 4
	Notes:						
18	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
19	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						
20	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						
21	JLG Lift 450AJ				No	07:00 AM	Building>C>Level 1
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Friday 8/2/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 5, 2019 at 11:06 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
72°F	88°F	81°F	0.07 in.	0.07 in.	0.07 in.	56%	75%	97%	72°F	4.1 mph	8 mph	10 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 73°F	partly-cloudy-day 84°F	partly-cloudy-day 85°F	partly-cloudy-day 88°F	partly-cloudy-day 86°F	partly-cloudy-night 80°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Overcast	Mild	81	0	Calm	Dry

MANPOWER LOG

156 Workers | 1353.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	A&B Electric Co., Inc.		25	10.0	250.0	Building
Notes: Working on underground for rough in of utility yard (Backfill & Grounding). Working with block masons on CMU walls for rough in 1C, 4C, 3C. Working on overhead conduits on 3rd Floor Section D, Working on overhead conduits on 4th Floor Section A, Working on Overhead conduits on 2nd Floor Section D.						
2	Bayside Structures, LLC		9	8.0	72.0	Building>D
Notes: We laid out cooler and block walls for thickened slab and excavated in area D at column lines 50 to 28 and T to G. We continued grading for sand in the new SOG prep. Area in building D from column line 14 to 24 and T to G.						
3	Caddell Construction Co. (DE), LLC		9	10.0	90.0	Site
Notes: WGI/Caddell supervision, quality control and safety onsite.						
4	Dothan Glass Co., Inc. dba Pensacola Glass Company		5	8.0	40.0	Building>A>Level 4
Notes: Caulked and plug joint frames						

MANPOWER LOG

156 Workers | 1353.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Ed Emmons Steel Erectors, Inc.		11	8.5	93.5	Building	
Notes: Erected structural steel and made RFI changes in Area D and Roof. Erected structural steel in A 3rd floor mezzanine.							
6	Nash Plumbing and Mechanical, LLC		53	8.0	424.0	Building	
Notes: OVERHEAD CHW, HHW PIPING (D L4) LAYING OUT HOLES FOR DUCT, PIPING, MOVING (C L4,C L3) EQUIPMENT, LAYING OUT EQUIPMENT PADS (D L1) OVERHEAD CHW, HHW PIPING (C L1) OVERHEAD DWV PIPING (A L4) CORING HOLES FOR SS, VENTS (A L3) DOMESTIC WATER, SS, VENTS (A L4) JACK HAMMERING CORED HOLES FOR FLOOR DRAINS OVERHEAD DUCT (A L2, D L2, C L1) COVERING HVAC EQUIPMENT, CLEAN UP (C L3,C L4)							
7	REYCO Contracting Solutions LLC		24	9.0	216.0	Building>C	
Notes: Erected CMU walls in C3 Mezzanine and C1 Pod B Pumped concrete in CMU walls in C1							
8	Seago Fire Protection, LLC		7	8.0	56.0	Building	
Notes: Wet overhead rough pipe install 2nd FI Building A Wet overhead rough pipe install 2nd FI Building D Wet overhead rough pipe install (change loose ends) 4th FI Building A							
9	Cornerstone Detention Products, Inc.		9	8.0	72.0	Building	
Notes: K pod & J pod. Worked on installing tube steel frames and welding steel tube frames. Worked in medical installing floor track and receiving wall panels from truck delivery.							
10	Chavers Construction Inc.		4	10.0	40.0	Site	
Notes: Set storm box #3 and cut storm box 3. I can tie in 18" storm pipe coming from storm box #2							
			156		1353.5		

Manpower Log's Attachments:

1. A&B Electric Co., Inc.



[Daily Construction Report -- 8_2_19.pdf](#)

2. Bayside Structures, LLC

[ECCF Daily Report 08-02-19.docx](#)

4. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADELL CONSTRUCTION CO., INC.
 1300 W. 9th Street, Pensacola, FL 32507

JOB NO: PENSACOLA GLASS
 SUBCONTRACTOR: PENSACOLA GLASS
 TRADE DATE: 8
 DATE WORK PERFORMED ON: 8-2-19
 TRADEY'S DATE: 8-5-19

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	QUANTITY
Joint pre-casting frames	A v. Block	5	31	3/4" dia. pipe	8
TOTALS					8

Trade(s) Performed: _____
 Any Director Given By Owner? _____
 Other Observations: _____
 Safety Violations: _____
 Remarks: _____

88_08_17 (Rev)

[PG Daily 8-2-2019.PDF](#)

5. Ed Emmons Steel Erectors, Inc.

CADELL CONSTRUCTION CO., INC.
 1300 W. 9th Street, Pensacola, FL 32507

JOB NO: Ed Emmons
 SUBCONTRACTOR: Ed Emmons
 TRADE DATE: 9
 DATE WORK PERFORMED ON: 8-2-19
 TRADEY'S DATE: 8-5-19

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	QUANTITY
Erasing sheets Area B Lifted 2-1/2" dia. beams in AO rail	Area B	7	9	10 Ton Crane 800 4" dia. lift. beam 2" dia. lift. beam 2" dia. lift. beam	8
TOTALS					8

Trade(s) Performed: _____
 Any Director Given By Owner? _____
 Other Observations: _____
 Safety Violations: _____
 Remarks: _____

88_08_17 (Rev)

[Emmons Daily 8-2-2019.PDF](#)

6. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-2-2019.xlsx](#)

7. REYCO Contracting Solutions LLC

CADELL CONSTRUCTION CO., INC.
 1300 W. 9th Street, Pensacola, FL 32507

JOB NO: REYCO
 SUBCONTRACTOR: REYCO
 TRADE DATE: 2-2
 DATE WORK PERFORMED ON: 8-2
 TRADEY'S DATE: 8-2

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	QUANTITY
CMU walls CS area	10	10-9		Chop Saw	2
CMU walls CI Pad B	11	10-9		Chop Saw	20
ceiling-up	1	8			
pour concrete in CMU walls on CI	3	9		Concrete pump	9
TOTALS					31

Trade(s) Performed: _____
 Any Director Given By Owner? _____
 Other Observations: _____
 Safety Violations: _____
 Remarks: _____

88_08_17 (Rev)

[Reyco Daily 8-2-2019.PDF](#)

8. Seago Fire Protection, LLC

[Seago Daily 8-2-2019.PDF](#)

10. Chavers Construction Inc.

[Chaver Daily 8-2-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No	Building>A>Level 4	K pod & J pod. Worked on installing tube steel frames and welding steel tube frames.
2	No	Building>A>Level 2	Worked in medical installing floor track and receiving wall panels from truck delivery.

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
2	Grove Crane AT700D				No	07:00 AM	Site>B
	Notes:						
3	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						
4	Bobcat Telehandler				No	07:00 AM	Site
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
5	Bobcat Telehandler				No	07:00 AM	Site
	Notes:						
6	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
7	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
8	JCB Telehandler				No	07:00 AM	Site
	Notes:						
9	JCB Telehandler				No	07:00 AM	Site
	Notes:						
10	JCB Telehandler				No	07:00 AM	Site
	Notes:						
11	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
12	Scissor Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
13	Scissor Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
14	Scissor Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
15	Scissor Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
16	CAT 320 Excavator				No	07:00 AM	Site>D
	Notes:						
17	Scissor Lift				No	07:00 AM	Building>D>Level 2
	Notes:						
18	Scissor Lift				No	07:00 AM	Building>A>Level 3
	Notes:						
19	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						
20	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						
21	JLG Lift 450AJ				No	07:00 AM	Building>C>Level 1
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Saturday 8/3/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 5, 2019 at 11:24 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
70°F	89°F	78°F	0.09 in.	0.16 in.	0.16 in.	56%	82%	100%	72°F	3.6 mph	9 mph	14 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
clear-night 71°F	clear-day 82°F	partly-cloudy-day 89°F	cloudy 87°F	rain 80°F	clear-night 75°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Rain	Mild	78	3/8 in	Light Wind	Wet/Muddy

MANPOWER LOG

57 Workers | 455.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	A&B Electric Co., Inc.		19	8.0	152.0	Building
Notes: Working on temporary power for "A" Section & "B" Section, Working with Block masons on CMU walls on 1st Floor Section C, 3rd Floor Section C. Working on overhead conduits on 3rd Floor Section D.						
2	Bayside Structures, LLC		9	5.0	45.0	Building>D
Notes: We laid out the laundry trench drain and started excavating. We continued grading in area D between column line 14 - 24 and lines T - G						
3	Caddell Construction Co. (DE), LLC		4	8.5	34.0	Site
Notes: WGI/Caddell supervision, quality control and safety onsite.						
4	Ed Emmons Steel Erectors, Inc.		9	8.5	76.5	Building>B
Notes: Erected structural steel in Area B						
5	Nash Plumbing and Mechanical, LLC		6	8.0	48.0	Building>A
Notes: CORING HOLES, INSTALLING FLOOR DRAINS (A L3, A L4)						

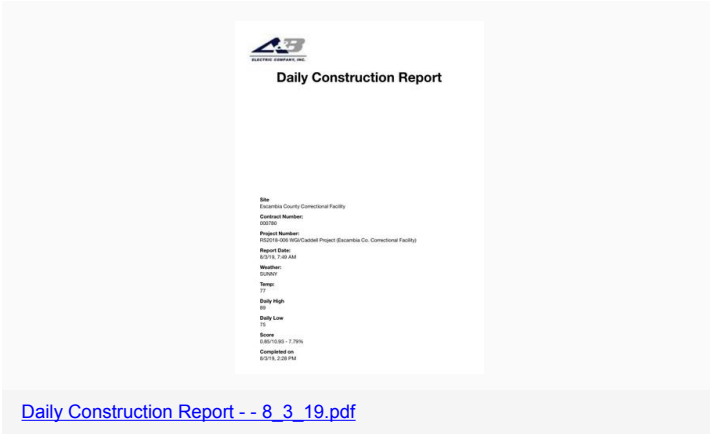
MANPOWER LOG

57 Workers | 455.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
6	REYCO Contracting Solutions LLC		10	10.0	100.0	Building>C>Level 3>Level 3 Cell Mezzanine
Notes: Erected CMU walls						
			57		455.5	

Manpower Log's Attachments:

- 1. A&B Electric Co., Inc.



[Daily Construction Report -- 8 3 19.pdf](#)

- 2. Bayside Structures, LLC

[ECCF Daily Report 08-03-19.docx](#)

- 4. Ed Emmons Steel Erectors, Inc.



[Emmons Daily 8-3-2019.pdf](#)

- 5. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-3-2019.xlsx](#)

CADDELL CONSTRUCTION CO., INC.
 10000 20th Street, Suite 1000
 Dallas, TX 75244
 Phone: (214) 343-1111
 Fax: (214) 343-1112
 Email: info@caddell.com

SUBCONTRACTOR DAILY REPORT
 Date: 8-3-2019
 Project Name: REYCO

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	HRS OPERATING	HRS IDLE
CONCRETE WALLS	CS AREA	10	100	CHIP 5x6	8	
TOTAL					8	

Inspector: _____
 Equipment Operator: _____
 Date: 8-3-2019

[Reyco Daily 8-3-2019.PDF](#)

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
2	JCB Telehandler				No	07:00 AM	Site
	Notes:						
3	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
4	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
5	Ekko Forklift				No	07:00 AM	Building>C>Level 3
	Notes:						
6	Scissor Lift				No	07:00 AM	Site
	Notes:						
7	Scissor Lift				No	07:00 AM	Site
	Notes:						
8	Scissor Lift				No	07:00 AM	Site
	Notes:						
9	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
10	Grove Crane AT700D				No	07:00 AM	Site>B
	Notes:						
11	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						

By _____ Date _____ Copies To _____



Whitesell Green / Caddell, a Joint Venture
 2700 Lagoon Park Drive
 Montgomery, Alabama 36109
 P: (334) 272-7723
 F: (334) 394-0193

Project: 1054 - Escambia County Correctional Facility
 3080 N. Pace Boulevard
 Pensacola, Florida 32501

Daily Log: Sunday 8/4/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 5, 2019 at 11:42 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
71°F	85°F	79°F	0.01 in.	0.10 in.	0.17 in.	71%	86%	100%	74°F	4.1 mph	10 mph	13 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
clear-night 72°F	partly-cloudy-day 83°F	partly-cloudy-day 86°F	partly-cloudy-day 81°F	partly-cloudy-day 85°F	partly-cloudy-night 80°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Mild	79	0	Light Wind	Dry

MANPOWER LOG

0 Workers | 0.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Caddell Construction Co. (DE), LLC		0	8.0	0.0	
Notes: No Work Perform On This Day						
			0		0.0	

Manpower Log's Attachments:

By _____ Date _____ Copies To _____



Daily Log: Monday 8/5/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 12, 2019 at 10:56 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
73°F	87°F	79°F	0.02 in.	0.03 in.	0.12 in.	67%	86%	97%	74°F	4.2 mph	9 mph	15 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 74°F	partly-cloudy-day 76°F	partly-cloudy-day 81°F	partly-cloudy-day 87°F	partly-cloudy-day 82°F	partly-cloudy-night 78°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Mild	79	1/8 in.	Light Wind	Wet/Muddy







MANPOWER LOG

132 Workers | 1093.9 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		10	8.0	80.0	Building
Notes: We are up on the 4th floor area C pod I fixing the tube steel frames so that the decking can be put into place, we are also on the 4th floor area A pod K & J welding together the tube steel frames, we are on the 2nd floor area A installing the wall panel track and installing the wall panels.						
2	A&B Electric Co., Inc.		28	10.0	280.0	Building
Notes: Working with block masons on rough in of CMU walls on 1C, 3C, 3A. Running overhead conduits on 3rd Floor Section A, 4th Floor Section A, 3rd Floor Section D, 2nd Floor Section D, 2nd Floor Section A (All Systems). Temporary Power Rework on 1st Floor Section C.						
3	Bayside Structures, LLC		25	8.0	200.0	Building
Notes: We poured 36 yards of 3,500 psi concrete on the third floor in area C. 6240 Sq. Ft. We continued working on grading in area D from M line to G and from 14 line to 24. We installed vapor barrier in area D from column line G to L and 50 to 33. 9,600Sq. Ft.						
4	Caddell Construction Co. (DE), LLC		9	10.5	94.5	Site
Notes: WGI/Caddell supervision, quality control and safety onsite.						

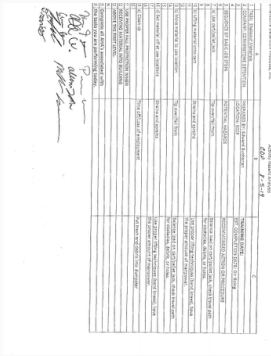
MANPOWER LOG

132 Workers | 1093.9 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Chavers Construction Inc.		4	10.5	42.0	Site	
<p>Notes: Started laying pipe from S-3 to S-4. Concreted 18" storm pipe to Box 3, carefully dug around existing utility.</p>							
6	Dothan Glass Co., Inc. dba Pensacola Glass Company		5	8.0	40.0	Building>C>Level 4	
<p>Notes: Caulked and plugged joints in frames. 38 Total Man Hours</p>							
7	Ed Emmons Steel Erectors, Inc.		10	5.0	50.0	Building	
<p>Notes: Installed decking in Building B Placed deck in Mezzanine 3rd Floor</p>							
8	Larry M. Jacobs & Associates, Inc.		5	5.0	25.0	Site	
<p>Notes: Concrete testing 36 yards of 3,500 psi topping concrete. Concrete was tested for slump, air, and temp. Checked welds on clearstories and 3rd Floor Area C Deck</p>							
9	Nash Plumbing and Mechanical, LLC		1	8.0	8.0		
<p>Notes: OVERHEAD CHW, HHW PIPING (D L1) INSTALLING ISOLATION VALVES (CORR L1) CHW, HHW PIPING MECHANICAL MEZZANINE (C L4) OVERHEAD CHW, HHW PIPING (D 4) OVERHEAD STORM DRAINS (D L1) OVERHEAD DWV PIPING (C L1) OVERHEAD DOMESTIC WATER (A L2) WASTE AND VENTS (A L3) CORE DRILLING (A L2) LAYOUT FOR VENTS, ROOF DRAINS (B ROOF) OVERHEAD DUCT (A L2, D L2, C L1) WRAPPING DUCT, ROOF DRAINS (A L4) LOCATE MATERIALS TO ROOF, PUT PROTECTIVE (A L4) PLYWOOD ON HVAC EQUIPMENT (SVT ROOF, C L4) SITE ORIENTATION, SAFETY ORIENTATION (ALL OVER)</p>							
10	REYCO Contracting Solutions LLC		28	7.8	218.4	Building	
<p>Notes: Erected CMU walls in 2C Mezzanine, 1C Pod A, and 2D. Pumped CMU walls in 2D</p>							
11	Seago Fire Protection, LLC		7	8.0	56.0	Building	
<p>Notes: Wet feed main rough installed 2nd FI Corr Wet overhead lower mezzanine rough installed (coring) 3rd FI C Building Wet overhead rough installed changes and loose ends 4th FI A Building</p>							
			132		1093.9		

Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.



CDP AHA's 8-5-19.pdf

CDP Tool Box Talk 8-5-19.pdf

2. A&B Electric Co., Inc.

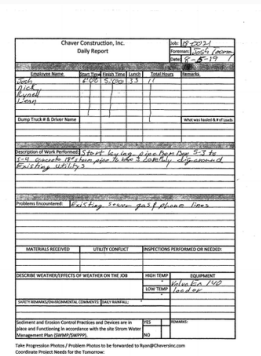


Daily Construction Report -- 8_5_19.pdf

3. Bayside Structures, LLC

[ECCF Daiy Report 08-05-19.docx](#)

5. Chavers Construction Inc.



Chaver Daily 8-5-2019.PDF

6. Dothan Glass Co., Inc. dba Pensacola Glass Company

Subcontractor Daily Report for Pensacola Glass Company, dated 8-5-2019. The report includes fields for Job No., Subcontractor (Pensacola Glass Co.), Date Work Performed (8-5-19), and a table for recording activities, labor, and equipment.

[PG Daily 8-5-2019.PDF](#)

7. Ed Emmons Steel Erectors, Inc.

Subcontractor Daily Report for Ed Emmons Steel Erectors, Inc., dated 8-5-2019. The report includes fields for Job No., Subcontractor (Ed Emmons), Date Work Performed (8-5-19), and a table for recording activities, labor, and equipment. Handwritten notes include 'Requiring alignment installation in area B' and '50 tons concrete with 3 welding machines'.

[Emmons Daily 8-5-2019.PDF](#)

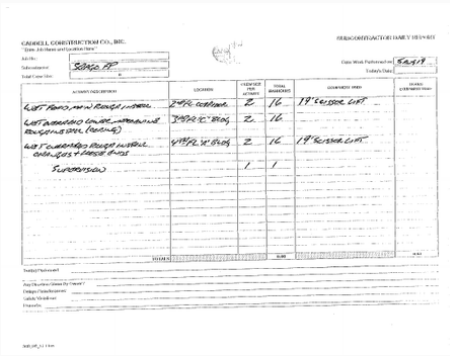
9. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-5-2019.xlsx](#)

10. REYCO Contracting Solutions LLC

Subcontractor Daily Report for REYCO Contracting Solutions LLC, dated 8-5-2019. The report includes fields for Job No., Subcontractor (REYCO), Date Work Performed (8-5-19), and a table for recording activities, labor, and equipment. Handwritten entries include 'Crew Walls 2d Mezz', 'Crew Walls 1st Add', 'Crew Walls 3rd', 'pump crew walls 2d', and 'Concrete pump'.

[Reyco Daily 8-5-2019.PDF](#)



[Seago Daily 8-6-2019.PDF](#)

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
2	Grove Crane AT700D				No	07:00 AM	Site>B
	Notes:						
3	Genie Lift S80				No	07:00 AM	Building>B
	Notes:						
4	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
5	Doosan Loader				No	07:00 AM	Site>C
	Notes:						
6	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						
7	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						
8	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						
9	Bobcat Skidsteer				No	07:00 AM	Building>D>Level 1
	Notes:						
10	Genie About Lift				No	07:00 AM	Building
	Notes:						
11	Scissor Lift				No	07:00 AM	Building
	Notes:						
12	Scissor Lift				No	07:00 AM	Building
	Notes:						
13	Scissor Lift				No	07:00 AM	Building
	Notes:						
14	Scissor Lift				No	07:00 AM	Building
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
15	Scissor Lift				No	07:00 AM	Building
	Notes:						
16	Scissor Lift				No	07:00 AM	Building
	Notes:						
17	Ekko Forklift				No	07:00 AM	Building
	Notes:						
18	Ekko Forklift				No	07:00 AM	Building
	Notes:						
19	Bobcat Telehandler				No	07:00 AM	Site
	Notes:						
20	Bobcat Telehandler				No	07:00 AM	Site
	Notes:						
21	JCB Telehandler				No	07:00 AM	Site
	Notes:						
22	JCB Telehandler				No	07:00 AM	Site
	Notes:						
23	JCB Telehandler				No	07:00 AM	Site
	Notes:						
24	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
25	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Tuesday 8/6/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 12, 2019 at 10:55 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
74°F	89°F	81°F	0.11 in.	0.13 in.	0.14 in.	65%	84%	100%	76°F	4.6 mph	10 mph	15 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 76°F	partly-cloudy-day 81°F	partly-cloudy-day 88°F	partly-cloudy-day 90°F	partly-cloudy-day 85°F	partly-cloudy-night 82°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Rain	Mild	82	1/4 in.	Calm	Wet/Muddy







MANPOWER LOG

172 Workers | 1548.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		11	8.0	88.0	Building
Notes: We are up on the 4th floor area C pod I fixing and welding together the tube steel day room frames, we are also on the 2nd floor area A installing the wall panels						
2	A&B Electric Co., Inc.		39	10.0	390.0	Building
Notes: Working on rough in of CMU walls on 1C, 3C. Overhead rough in of conduits on all systems on 2A,2D,3D & corridor, 3A,4A. Temporary lights on Mezzanine on 3A (Mechanical mezzanine). Building temporary power panels for B Section in Lay down area.						
3	Bayside Structures, LLC		11	10.0	110.0	Building
Notes: We excavated eleven column isolations and set forms. We set forms and poured at eleven column isolations in area D at elevation 83.00. We unloaded rebar truck for area B. We set WWM and rebar on the roof of area B and started placing it. We started cleaning for column grouting in area B. We started placing and compacting sand in building D between 14 and 24 and T to G.						
4	Caddell Construction Co. (DE), LLC		9	10.5	94.5	Site
Notes: WGI/Caddell supervision, quality control and safety onsite.						

MANPOWER LOG

172 Workers | 1548.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location		
5	Chavers Construction Inc.		4	10.5	42.0	Site		
<p>Notes: Installed 100' of 18" storm pipe at a 12' cut. Covered up 30' for temp road.</p>								
6	Dothan Glass Co., Inc. dba Pensacola Glass Company		5	8.0	40.0	Building>A>Level 4		
<p>Notes: Installed frames</p>								
7	Ed Emmons Steel Erectors, Inc.		11	8.0	88.0	Building		
<p>Notes: Installed decking and detailing deck for Area B and Area A 3rd floor mezzanine.</p>								
8	Nash Plumbing and Mechanical, LLC		55	8.0	440.0	Building		
<p>Notes: OVERHEAD CHW, HHW PIPING (D L1) INSTALLING ISOLATION VALVES (CORR L1) CHW, HHW PIPING MECHANICAL MEZZANINE (C L4) OVERHEAD CHW, HHW PIPING (D 4) OVERHEAD STORM DRAINS (D L1) OVERHEAD DWV PIPING (C L1) OVERHEAD DOMESTIC WATER (A L2) WASTE AND VENTS (A L3) CORE DRILLING (A L2) LAYOUT FOR VENTS, ROOF DRAINS (B ROOF) OVERHEAD DUCT (A L2, D L2, C L1) CHW, HHW PIPING INSULATION (D L4) MOVING MATERIALS TO ROOF, CLEAN UP, REPAIRED HOLE COVER D L3 MECH ROOM (SVT ROOF)</p>								
9	REYCO Contracting Solutions LLC		20	10.0	200.0	Building		
<p>Notes: Erected CMU walls in 3C mezzanine, 1C, and 3A.</p>								
10	Seago Fire Protection, LLC		7	8.0	56.0	Building		
<p>Notes: Wet feed main rough installed 2nd FI Corr Wet overhead lower mezzanine rough installed (coring) 3rd FI C Building Wet overhead rough installed changes and loose ends 4th FI A Building</p>								
					172	1548.5		

Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.

This is a detailed construction log or report form with multiple columns and rows. It contains handwritten entries and signatures. The form includes sections for 'DATE', 'TIME', 'ACTIVITY', and 'REMARKS'. There are several signatures at the bottom of the page, including one that appears to be 'R. J. [unclear]'.

[CDP AHA's 8-6-19.pdf](#)

2. A&B Electric Co., Inc.

A&B
ELECTRIC COMPANY, INC.

Daily Construction Report

Site:
Essex County Correctional Facility

Contract Number:
081701

Project Number:
081010-00 - W02-Caddell Project (Essex Co. Correctional Facility)

Report Date:
8/6/19, 2:00 PM

Weather:
CLEAR

Temp:
81

Wind High:
10

Wind Low:
7

Snow:
2.477382 - 17.89%

Completions on:
8/6/19, 6:00 PM

[Daily Construction Report -- 8_6_19.pdf](#)

3. Bayside Structures, LLC

[ECCF Daily Report 08-06-2019.docx](#)

5. Chavers Construction Inc.

Chaver Construction, Inc.
Daily Report

Project Name: [unclear]

Report Date: 8/6/19

Weather: [unclear]

Temp High: [unclear]

Temp Low: [unclear]

Wind High: [unclear]

Wind Low: [unclear]

Snow: [unclear]

Completions on: [unclear]

Site Supervisor: [unclear]

Material Delivered: [unclear]

Equipment Used: [unclear]

Work Description: [unclear]

Notes: [unclear]

[Chaver Daily 8-6-2019.PDF](#)

6. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADDELL CONSTRUCTION CO., INC.
"The Job Starts and Ends Here!"

Job No: Pensacola Glass
Subcontractor: Pensacola Glass
Trade/Line Item: 8
Date Work Performed on: 8-6-19
Trade's Est. #: 8

ACTIVITY DESCRIPTION	LOCATION	CREW SIZE	TOTAL HOURS	EQUIPMENT USED	WATER CONSUMPTION
installing frames	A-4-Floor	8	48	String Line	8
TOTAL			48		8

Trade's Performance: _____
Any Check-out Due to Safety? _____
Safety Hazards: _____
Remarks: _____

8-6-19-19

[PG Daily 8-6-2019.PDF](#)

7. Ed Emmons Steel Erectors, Inc.

CADDELL CONSTRUCTION CO., INC.
"The Job Starts and Ends Here!"

Job No: Ed Emmons
Subcontractor: Ed Emmons
Trade/Line Item: 8
Date Work Performed on: 8-6-19
Trade's Est. #: 8

ACTIVITY DESCRIPTION	LOCATION	CREW SIZE	TOTAL HOURS	EQUIPMENT USED	WATER CONSUMPTION
Installing decking and detailing decking	Area B	4	8	50 Yds concrete mix, form, lift & welding Postions	
TOTAL			8		

Trade's Performance: _____
Any Check-out Due to Safety? _____
Safety Hazards: _____
Remarks: _____

8-6-19-19

[Emmons Daily 8-6-2019.PDF](#)

8. Nash Plumbing and Mechanical, LLC

CADDELL CONSTRUCTION CO., INC.
"The Job Starts and Ends Here!"

Job No: Ed Emmons
Subcontractor: Ed Emmons
Trade/Line Item: 8
Date Work Performed on: 8-6-19
Trade's Est. #: 8

ACTIVITY DESCRIPTION	LOCATION	CREW SIZE	TOTAL HOURS	EQUIPMENT USED	WATER CONSUMPTION
Installing decking and detailing decking	Area B	4	8	50 Yds concrete mix, form, lift & welding Postions	
TOTAL			8		

Trade's Performance: _____
Any Check-out Due to Safety? _____
Safety Hazards: _____
Remarks: _____

8-6-19-19

[Emmons Daily 8-6-2019.PDF](#)

9. REYCO Contracting Solutions LLC

ACTIVITY DESCRIPTION	LOCATION	QUANTITY	UNIT	EQUIPMENT USED	HOURS
CMU 30 H222		5	SD	Chip Saw	1
CLEAN-UP LEVEL		3	SD		
CMU 10		10	SD	Chip Saw	3
CMU SH		2	SD	Chip Saw	1
TOTAL					3.00

[Reyco Daily 8-6-2019.PDF](#)

10. Seago Fire Protection, LLC

ACTIVITY DESCRIPTION	LOCATION	QUANTITY	UNIT	EQUIPMENT USED	HOURS
LET FIRE ALARMS		2	16	1/8" SECTION LIST	
LET FIRE ALARMS		2	16		
LET FIRE ALARMS		2	16	1/8" SECTION LIST	
LET FIRE ALARMS		1	8		
TOTAL					1.00

[Seago Daily 8-6-2019.PDF](#)

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Bobcat Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
2	Bobcat Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
3	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
4	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
5	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
6	JLG Skytrak Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
7	JLG Skytrak Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
8	Roto Telehandler		0.0	0.0	No	07:00 AM	Site>A
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
9	Grove Crane AT700D		0.0	0.0	No	07:00 AM	Site>B
	Notes:						
10	Genie Lift S80		0.0	0.0	No	07:00 AM	Site>B
	Notes:						
11	Volvo Ex-8 Excavator		0.0	0.0	No	07:00 AM	Site>C
	Notes:						
12	Doosan Loader		0.0	0.0	No	07:00 AM	Site>C
	Notes:						
13	Scissor Lift		0.0	0.0	No	07:00 AM	Building>C>Level 1
	Notes:						
14	Scissor Lift		0.0	0.0	No	07:00 AM	Building>C>Level 1
	Notes:						
15	Scissor Lift		0.0	0.0	No	07:00 AM	Building>C>Level 1
	Notes:						
16	Bobcat Skidsteer		0.0	0.0	No	07:00 AM	Building>D>Level 1
	Notes:						
17	Scissor Lift		0.0	0.0	No	07:00 AM	Building>D>Level 1
	Notes:						
18	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 4
	Notes:						
19	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 4
	Notes:						
20	Scissor Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
21	Scissor Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
22	Cat Forklift		0.0	0.0	No	07:00 AM	Building>A>Level 4
	Notes:						
23	Ekko Forklift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
24	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
25	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
26	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
27	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
28	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
29	Ekko Forklift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
30	Scissor Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
31	Scissor Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
32	Genie About Lift		0.0	0.0	No	07:00 AM	Building>D>Level 3
	Notes:						
33	Genie About Lift		0.0	0.0	No	07:00 AM	Building>D>Level 2
	Notes:						
34	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
35	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
36	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
37	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						

By

Date

Copies To



Daily Log: Wednesday 8/7/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 12, 2019 at 10:54 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
75°F	90°F	83°F	0.00 in.	0.11 in.	0.13 in.	66%	81%	98%	76°F	4.8 mph	9 mph	17 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 77°F	partly-cloudy-day 83°F	partly-cloudy-day 90°F	partly-cloudy-day 90°F	partly-cloudy-day 86°F	partly-cloudy-night 83°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	83	0	Light Wind	Dry







MANPOWER LOG

182 Workers | 1628.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		11	8.0	88.0	Building
Notes: We are up on the 4th floor area C pod I welding the tube steel day room frames together we are also grinding the welds, and bondoing the seems. we are on the 4th floor area A installing the wall panels.						
2	A&B Electric Co., Inc.		37	10.0	370.0	Building
Notes: Working with block masons on CMU walls for rough in on 1C, 3C. Running overhead conduit for (All Systems) on 2A, 2D, 3D, 3A, 4A. Temporary lights on 3A Mechanical Mezzanine, Building Temporary Power Panels for Section "B" in Lay down area.						
3	Bayside Structures, LLC		11	10.0	110.0	Building
Notes: We placed WWM and rebar on the roof of area B 7,552 Sq. Ft. We formed ten more column isolations in area D. We setup pipe and hose for the fourth floor cell topping pour in area C on job site west.						
4	Caddell Construction Co. (DE), LLC		9	10.5	94.5	Site
Notes: WGI/Caddell supervision, quality control and safety onsite.						

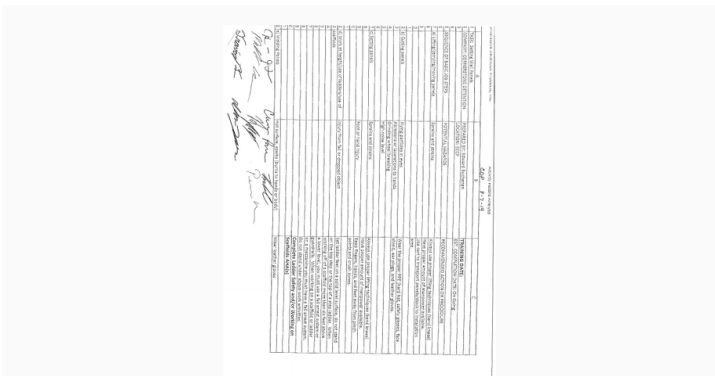
MANPOWER LOG

182 Workers | 1628.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Dothan Glass Co., Inc. dba Pensacola Glass Company		5	8.0	40.0	Building>A>Level 4	
	Notes: Installed window frames						
6	Ed Emmons Steel Erectors, Inc.		11	8.0	88.0	Building	
	Notes: Installed structural steel in Area B Installed structural steel in Area A 4th Floor Mezzanine						
7	Nash Plumbing and Mechanical, LLC		62	8.0	496.0	Building	
	Notes: LAYING OUT HOLES FOR DUCT, PIPE (C L4) INSTALLING ISOLATION VALVES (CORR L1) PRETESTING CHW, HHW PIPING (A L3) OVERHEAD CHW, HHW PIPING (C L4) OVERHEAD CHW, HHW PIPING (D L1) OVERHEAD STORM DRAINS (D L1) STORM DRAINS (A L4) DOMESTIC WATER (A L2) DOMESTIC WATER, VENTS, SS, CORE DRILLING (A L3) OVERHEAD DWV PIPING (C L1) DWV PIPING, FLOOR DRAINS (C L3, C L4) UG ROUGH-IN (A L1) OVERHEAD DUCT (A L3,C L2, D L2,C L1) INSULATING CHW, HHW PIPING (C L4) HOLE COVERS (C L4)						
8	REYCO Contracting Solutions LLC		24	10.0	240.0	Building	
	Notes: Installed CMU walls in C3 Mezzanine, and A3,C1 Pod A. Pumped consrte CMU walls in C1						
9	Seago Fire Protection, LLC		7	8.0	56.0	Building	
	Notes: Wet feed main rough installed 2nd FI Corr Wet overhead lower mezzanine rough installed (coring) 3rd FI C Building Wet overhead rough installed changes and loose ends 4th FI A Building						
10	Chavers Construction Inc.		4	10.5	42.0	Site	
	Notes: Back filled and compacted storm pipe. Trenched in 1st lift between Boxes 3 and 4.						
11	EAA Site Contractors LLC		1	4.0	4.0	Site>Stormwater Pond	
	Notes: Made corrections to storm pond after water damage.						
			182		1628.5		

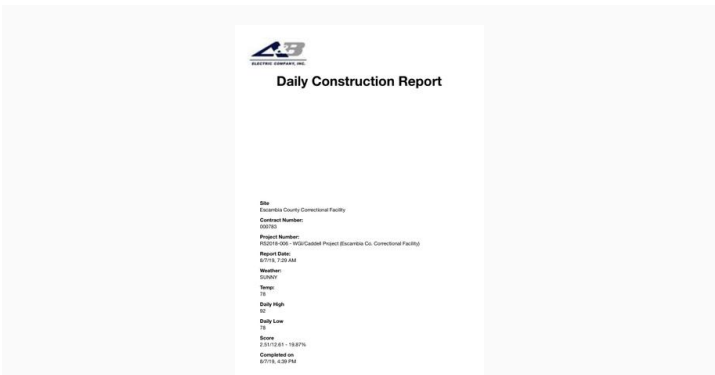
Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.



[CDP AHA's 8-7-19.pdf](#)

2. A&B Electric Co., Inc.

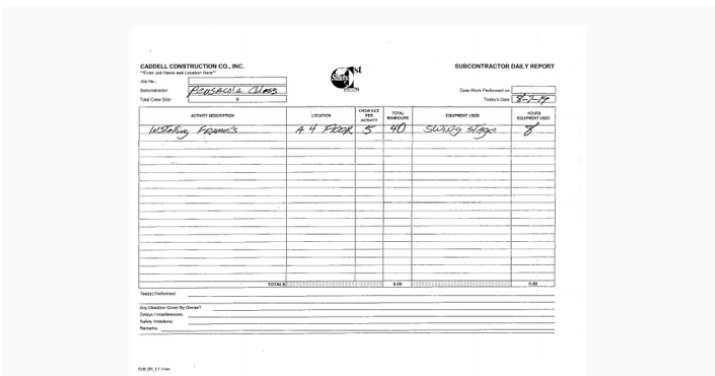


[Daily Construction Report -- 8_7_19.pdf](#)

3. Bayside Structures, LLC

[ECCF Daily Report 08-07-19.docx](#)

5. Dothan Glass Co., Inc. dba Pensacola Glass Company



[PG Daily 8-7-2019.PDF](#)

6. Ed Emmons Steel Erectors, Inc.

CADELL CONSTRUCTION CO., INC.
 "FOR JOB NAME AND LOCATION ONLY"
 SUBCONTRACTOR DAILY REPORT

Job No: Ed Emmons Date Work Performed: 8-7-19
 Project Name: 1 Today Date: 8-7-19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	MANPOWER
Rebuilding Asphalt paving and parking lot - James & Son, James & Son By Andrew, James &	Area B-7A	7	8	50 Ton Crane 2 Asphalt Machine 1.5 Compactor	
TOTAL					

Job Description: _____
 Job Location: _____
 Job Number: _____
 Job Name: _____

08/08/19 Form

[Emmons Daily 8-7-2019.PDF](#)

7. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-7-2019.xlsx](#)

8. REYCO Contracting Solutions LLC

CADELL CONSTRUCTION CO., INC.
 "FOR JOB NAME AND LOCATION ONLY"
 SUBCONTRACTOR DAILY REPORT

Job No: REYCO Date Work Performed: 8-7
 Project Name: 2 Today Date: 8-7

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	MANPOWER
Crui walls AB m222		8	80	Chp saw	2
Crui walls AB paving walls		2	20	Chp Saw	1
Crui walls AB paving concrete curbs		3	10	Chp Saw	3
Crui walls AB paving concrete curbs		3	10	Concrete pump	3
Crui walls AB Clean-up job		1	8	Broom & squeegee	
TOTAL					

Job Description: _____
 Job Location: _____
 Job Number: _____
 Job Name: _____

08/08/19 Form

[Reyco Daily 8-7-2019.PDF](#)

9. Seago Fire Protection, LLC

CADELL CONSTRUCTION CO., INC.
 "FOR JOB NAME AND LOCATION ONLY"
 SUBCONTRACTOR DAILY REPORT

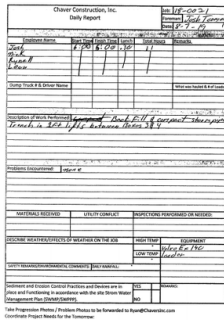
Job No: Seago Date Work Performed: 7/26/19
 Project Name: _____ Today Date: _____

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	MANPOWER
INSTALLATION OF ROOFING		7	16	18' Scissor lift	
INSTALLATION OF ROOFING		7	16	18' Scissor lift	
INSTALLATION OF ROOFING		7	16	18' Scissor lift	
INSTALLATION OF ROOFING		7	8		
TOTAL					

Job Description: _____
 Job Location: _____
 Job Number: _____
 Job Name: _____

08/08/19 Form

[Seago Daily 8-7-2019.PDF](#)



[Chaver Daily 8-7-2019.PDF](#)

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
2	Grove Crane AT700D				No	07:00 AM	Site>B
	Notes:						
3	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						
4	Doosan Loader				No	07:00 AM	Site>C
	Notes:						
5	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
6	Scissor Lift				No	07:00 AM	Building>C
	Notes:						
7	Scissor Lift				No	07:00 AM	Building>C
	Notes:						
8	Bobcat Skidsteer				No	07:00 AM	Building>D
	Notes:						
9	Bobcat Telehandler				No	07:00 AM	Site
	Notes:						
10	Bobcat Telehandler				No	07:00 AM	Site
	Notes:						
11	JCB Telehandler				No	07:00 AM	Site
	Notes:						
12	JCB Telehandler				No	07:00 AM	Site
	Notes:						
13	JCB Telehandler				No	07:00 AM	Site
	Notes:						
14	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
15	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
16	Ekko Forklift				No	07:00 AM	Building
	Notes:						
17	Scissor Lift				No	07:00 AM	Building
	Notes:						
18	Scissor Lift				No	07:00 AM	Building
	Notes:						
19	Ekko Forklift				No	07:00 AM	Building
	Notes:						
20	Scissor Lift				No	07:00 AM	Building
	Notes:						
21	Scissor Lift				No	07:00 AM	Building
	Notes:						
22	Scissor Lift				No	07:00 AM	Building
	Notes:						
23	Scissor Lift				No	07:00 AM	Building
	Notes:						
24	Scissor Lift				No	07:00 AM	Building
	Notes:						
25	Genie About Lift				No	07:00 AM	Building
	Notes:						
26	Genie About Lift				No	07:00 AM	Building
	Notes:						
27	Scissor Lift				No	07:00 AM	Building
	Notes:						
28	Scissor Lift				No	07:00 AM	Building
	Notes:						
29	Scissor Lift				No	07:00 AM	Building
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Thursday 8/8/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 12, 2019 at 10:51 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
80°F	91°F	84°F	0.00 in.	0.00 in.	0.11 in.	67%	82%	93%	78°F	4.9 mph	8 mph	14 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 80°F	partly-cloudy-day 84°F	partly-cloudy-day 91°F	partly-cloudy-day 89°F	partly-cloudy-day 84°F	partly-cloudy-night 83°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Mild	84	0	Light Wind	Dry








MANPOWER LOG

187 Workers | 1678.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		9	8.0	72.0	Building
Notes: We are up on the 4th floor area C pod I welding the tube steel frames together, installing the metal trim pieces and applying bondo on the seams. we are also on the 2nd floor area A installing wall panels.						
2	A&B Electric Co., Inc.		37	10.0	370.0	Building
Notes: Working with block masons on CMU walls for rough in on 1C, 3C. Running overhead conduit for (All Systems) on 2A, 2D,3D,3A,4A. Building temporary power panels for Section "B" in Lay down area.						
3	Bayside Structures, LLC		11	10.0	110.0	Building
Notes: We poured 43 yards of 3,500 psi topping concrete on cells and two sets of stairs third floor in area C on the west side. We poured 10 column isolations in area D. We finished setting forms on the roof of area B 150 Ln. Ft. We finished placing rebar and WWM on the roof of area B.						
4	Caddell Construction Co. (DE), LLC		9	10.0	90.0	Site
Notes: WGI/Caddell supervision, quality control and safety onsite.						

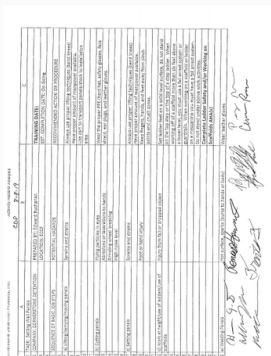
MANPOWER LOG

187 Workers | 1678.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Chavers Construction Inc.		4	9.5	38.0	Site	
<p>Notes: Installed 30' of 18" storm pipe setup trench box for storm pipe. Dug out for Box #4.</p>							
6	Dothan Glass Co., Inc. dba Pensacola Glass Company		5	8.0	40.0	Building>A>Level 3	
<p>Notes: Installed window frame</p>							
7	Ed Emmons Steel Erectors, Inc.		10	8.0	80.0	Building	
<p>Notes: Erected structural steel and installed decking in Area B. Erected structural steel in Area A 4th floor mezzanine.</p>							
8	Larry M. Jacobs & Associates, Inc.		1	8.0	8.0	Building>C	
<p>Notes: Concrete testing 48 yards concrete was tested for slump, air, temp.</p>							
9	Nash Plumbing and Mechanical, LLC		62	8.0	496.0	Building	
<p>Notes: OVERHEAD CHW, HHW PIPING (C L4) PRETESTING CHW, HHW PIPING (C L3) OVERHEAD CHW, HHW PIPING (D L1) CORE DRILLING, DWV PIPING (A L3) OVERHEAD DWV PIPING (C L1) UG ROUGH-IN (A L1) TRAP PRIMERS, STORM DRAINS (A L4) OVERHEAD DWV PIPING (D L1) SCUPPER DRAIN (C L3) DOMESTIC WATER PIPING (A L2) OVERHEAD DUCT (C L3,A L2,D L2,C L1) INSULATING CHW, HHW PIPING (CORR L4) HELPING TO LOCATE CONTROL DAMPERS ON ROOFS (A,C,D,SVT ROOF)</p>							
10	REYCO Contracting Solutions LLC		30	10.0	300.0	Building	
<p>Notes: Erected CMU walls in C1 and C3 Mezzanine. Plumed walls in A3</p>							
11	Seago Fire Protection, LLC		7	8.0	56.0		
<p>Notes: Wet feed main rough installed 2nd FI Corr Wet overhead lower mezzanine rough installed (coring) 3rd FI C Building Wet overhead rough installed changes and loose ends 4th FI A Building</p>							
12	ABG Caulking Contractors, Inc.		2	9.0	18.0	Building>C	
<p>Notes: Caulked window openings on 2nd, 3rd and 4th floor. Caulked precast panels ground level in Area C.</p>							
			187		1678.0		

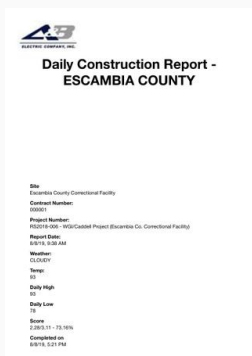
Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.



CDP AHA's.pdf

2. A&B Electric Co., Inc.

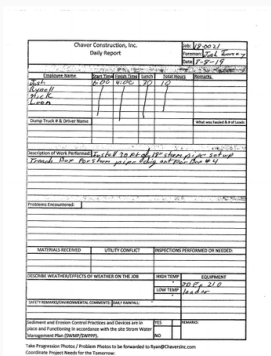


Daily Construction Report - ESCAMBIA COUNTY -- 8_8_19.pdf

3. Bayside Structures, LLC

[ECCF Daily Report 08-08-19.docx](#)

5. Chavers Construction Inc.



Chaver Daily 8-8-2019.PDF

6. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADDELL CONSTRUCTION CO., INC.
 "We're All There and Under One Roof!"

Subcontractor: Pensacola Glass Date Work Performed on: 8-8-19

Job No.: 5 Tricky Date: 8-8-19

ACTIVITY DESCRIPTION	LOCATION	QUANTITY	UNIT PRICE	TOTAL AMOUNT	EQUIPMENT USED	HOUR EQUIPMENT USED
INSTALLING FRAMES	A 3-POR				skiving sledge	8
TOTAL				0.00		0.00

Task(s) Performed: _____
 Any Special Tools or Equipment? _____
 Other: _____
 Date: _____
 By: _____
 Title: _____

[PG Daily 8-8-2019.PDF](#)

7. Ed Emmons Steel Erectors, Inc.

CADDELL CONSTRUCTION CO., INC.
 "We're All There and Under One Roof!"

Subcontractor: Ed Emmons Date Work Performed on: _____

Job No.: _____ Tricky Date: _____

ACTIVITY DESCRIPTION	LOCATION	QUANTITY	UNIT PRICE	TOTAL AMOUNT	EQUIPMENT USED	HOUR EQUIPMENT USED
erecting steel trussing	the B	6			50 ton crane & welding machine	14.0
erecting						
TOTAL				0.00		0.00

Task(s) Performed: _____
 Any Special Tools or Equipment? _____
 Other: _____
 Date: _____
 By: _____
 Title: _____

[Emmons Daily 8-8-2019.PDF](#)

9. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-8-2019.xlsx](#)

10. REYCO Contracting Solutions LLC

CADDELL CONSTRUCTION CO., INC.
 "We're All There and Under One Roof!"

Subcontractor: RECO Date Work Performed on: 8-8-19

Job No.: 25 Tricky Date: _____

ACTIVITY DESCRIPTION	LOCATION	QUANTITY	UNIT PRICE	TOTAL AMOUNT	EQUIPMENT USED	HOUR EQUIPMENT USED
CMU WALLS	CI	8	80	640	Chop saw	3
CMU WALLS	IS	7	80	560	Chop saw	3
CMU PLUMBING WALLS	AS	10	700	7000	Chop saw	3
Clear up		2	0.00	0.00	Brick & shovel	
TOTAL				8200		9

Task(s) Performed: _____
 Any Special Tools or Equipment? _____
 Other: _____
 Date: _____
 By: _____
 Title: _____

[Reyco Daily 8-8-2019.PDF](#)

11. Seago Fire Protection, LLC

[Seago Daily 8-8-2019.PDF](#)

12. ABG Caulking Contractors, Inc.

[ABG Caulking 8-8-2019.PDF](#)

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
2	Grove Crane AT700D				No	07:00 AM	Site>B
	Notes:						
3	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						
4	Doosan Loader				No	07:00 AM	Site>C
	Notes:						
5	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
6	Scissor Lift				No	07:00 AM	Building>C
	Notes:						
7	Scissor Lift				No	07:00 AM	Building>C
	Notes:						
8	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
9	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
10	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
11	JCB Telehandler				No	07:00 AM	Site
	Notes:						
12	JCB Telehandler				No	07:00 AM	Site
	Notes:						
13	JCB Telehandler				No	07:00 AM	Site
	Notes:						
14	Cat Telehandler				No	07:00 AM	Site
	Notes:						
15	Cat Telehandler				No	07:00 AM	Site
	Notes:						
16	Ekko Forklift				No	07:00 AM	Building>A>Level 4
	Notes:						
17	Scissor Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
18	Ekko Forklift				No	07:00 AM	Building>A>Level 2
	Notes:						
19	Scissor Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
20	Scissor Lift				No	07:00 AM	Building>A>Level 4
	Notes:						
21	Scissor Lift				No	07:00 AM	Building>A>Level 4
	Notes:						
22	Scissor Lift				No	07:00 AM	Building
	Notes:						
23	Scissor Lift				No	07:00 AM	Building
	Notes:						
24	Scissor Lift				No	07:00 AM	Building
	Notes:						
25	Scissor Lift				No	07:00 AM	Building
	Notes:						
26	Scissor Lift				No	07:00 AM	Building
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Friday 8/9/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 12, 2019 at 04:15 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
78°F	92°F	85°F	0.03 in.	0.03 in.	0.03 in.	65%	80%	95%	78°F	5.1 mph	8 mph	14 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 79°F	partly-cloudy-day 86°F	partly-cloudy-day 92°F	partly-cloudy-day 92°F	partly-cloudy-day 89°F	partly-cloudy-night 83°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	85	1/4 in	Light Wind	Dry








MANPOWER LOG

164 Workers | 1443.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	A&B Electric Co., Inc.		34	10.0	340.0	Building
Notes: Continued installing overhead conduit in area 4A for all systems. Continued installing overhead conduit for area 3A for all systems. Continued installing overhead conduit for area 2D for all systems. Continued installing conduit for area 2A for all systems. Continued installing conduit and boxes in CMU walls in area 1C. Continued installing conduit and boxes in areas 3A and 3C in CMU walls. Started installing temporary panel in area 1C.						
2	Bayside Structures, LLC		11	8.0	88.0	Building
Notes: We started placing rebar for SOG in area D at elevation 83.00 from column line G moving towards chiller pad slab. We laid out six curbs for exhaust fans on the roof of area D. We started forming curbs on roof of area D for exhaust fans. We started grading in a new area D in the electrical room for the SOG pour. We removed half of the post shoring from the third floor in area C west side.						
3	Caddell Construction Co. (DE), LLC		9	10.0	90.0	Site
Notes: WGI/Caddell supervision, quality control and safety onsite.						

MANPOWER LOG

164 Workers | 1443.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
4	Chavers Construction Inc.		4	9.5	38.0	Site	
<p>Notes: Set Box #4 Laid 40' of 24" storm drain concrete 24" pipe to Box 4</p>							
5	Dothan Glass Co., Inc. dba Pensacola Glass Company		5	7.5	37.5	Building>A	
<p>Notes: Installed window frames</p>							
6	Ed Emmons Steel Erectors, Inc.		10	8.0	80.0	Building	
<p>Notes: Erected structural steel and installed decking in Area B. Erected structural steel in Area A 4th floor mezzanine.</p>							
7	Nash Plumbing and Mechanical, LLC		62	8.0	496.0	Building	
<p>Notes: LAY OUT HOLES FOR SPLIT SYSTEMS REF. LINES (A L1,A L2,C L1,C L2) OVERHEAD CHW, HHW PIPING (D L1,CEP) INSTALLING OVERHEAD SMALL BORE CHW, HHW PIPING (C L4) TESTING OVERHEAD CHW, HHW PIPING (D L2) INSTALLING OVERHEAD SMALL BORE CHW, HHW PIPING (C L3) D L1 FLOOR DRAINS, A L2 OVERHEAD DOMESTIC WATER PIPING (D L1, A L2) A L3 DOMESTIC WATER PIPING, C L3 INSTALLED SCUPPER DRAIN (A L3, C L3) SEAL AROUND FLOOR DRAINS, RUN TRAP PRIMERS(A L4) UG ROUGH-IN (A L1) ROOF DRAINS (D L1) OVERHEAD DWV PIPING (C L1) INSTALLING OVERHEAD DUCT (C L1, A L2, D L2, A L3) INSULATING CHW, HHW PIPING (CORR L4) HELPING RELOCATE HVAC EQUIPMENT, EXPEDITING TOOLS AND EQUIPMENT FOR JOURNEYMAN (C L4, CORR L1)</p>							
8	REYCO Contracting Solutions LLC		20	10.0	200.0	Building	
<p>Notes: Laid block in level 1, level 3 mezzanine and chase walls in Area C.</p>							
9	Seago Fire Protection, LLC		7	8.0	56.0	Building	
<p>Notes: Wet feed main rough installed 2nd FI Corr Wet overhead lower mezzanine rough installed (coring) 3rd FI C Building Wet overhead rough installed changes and loose ends 4th FI A Building</p>							
10	ABG Caulking Contractors, Inc.		2	9.0	18.0	Building>C	
<p>Notes: Continued caulking Area C joints in precast off of ladders from ground level.</p>							
			164		1443.5		

Manpower Log's Attachments:

1. A&B Electric Co., Inc.

A&B
Daily Construction Report -
ESCAMBIA COUNTY

Site:
 Escambia County Correctional Facility

Contract Number:
 000001

Project Number:
 RD-010-000

Report Date:
 8/9/19, 1:00 PM

Weather:
 Sunny

Temp:
 85

Wind High:
 05

Wind Low:
 04

Wind:
 E 17.0-18.0 @ 0.31%

Clouds (in %):
 00% @ 0.00 PM

[Daily Construction Report - ESCAMBIA COUNTY -- 8_9_19.pdf](#)

2. Bayside Structures, LLC

[ECCF Daily Report 08-09-19.docx](#)

4. Chavers Construction Inc.

Chaver Construction, Inc.
 Daily Report

DATE	TIME	ACTIVITY	LOCATION	STATUS
8/9/19	7:00 AM	Site Visit	Site	Completed
8/9/19	8:00 AM	Site Visit	Site	Completed
8/9/19	9:00 AM	Site Visit	Site	Completed
8/9/19	10:00 AM	Site Visit	Site	Completed
8/9/19	11:00 AM	Site Visit	Site	Completed
8/9/19	12:00 PM	Site Visit	Site	Completed
8/9/19	1:00 PM	Site Visit	Site	Completed
8/9/19	2:00 PM	Site Visit	Site	Completed
8/9/19	3:00 PM	Site Visit	Site	Completed
8/9/19	4:00 PM	Site Visit	Site	Completed
8/9/19	5:00 PM	Site Visit	Site	Completed
8/9/19	6:00 PM	Site Visit	Site	Completed
8/9/19	7:00 PM	Site Visit	Site	Completed
8/9/19	8:00 PM	Site Visit	Site	Completed
8/9/19	9:00 PM	Site Visit	Site	Completed
8/9/19	10:00 PM	Site Visit	Site	Completed
8/9/19	11:00 PM	Site Visit	Site	Completed
8/9/19	12:00 AM	Site Visit	Site	Completed

Project Description: *Installation of 1000' of 12" water main*

Weather: *Partly cloudy to 70-80, breeze out of the west*

Materials Received: *100' of 12" water main*

Equipment Used: *Excavator*

Notes: *100' of 12" water main of 12" water main*

[Chaver Daily 8-9-2019.PDF](#)

5. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADDELL CONSTRUCTION CO., INC.
 "Your job name and location here"

Subcontractor: **PENSACOLA GLASS**

Job Name: **INSTALLING FRAMES**

Date Work Reported to: **8-9-19**

DATE	TIME	ACTIVITY	LOCATION	STATUS
8/9/19	7:00 AM	Site Visit	Site	Completed
8/9/19	8:00 AM	Site Visit	Site	Completed
8/9/19	9:00 AM	Site Visit	Site	Completed
8/9/19	10:00 AM	Site Visit	Site	Completed
8/9/19	11:00 AM	Site Visit	Site	Completed
8/9/19	12:00 PM	Site Visit	Site	Completed
8/9/19	1:00 PM	Site Visit	Site	Completed
8/9/19	2:00 PM	Site Visit	Site	Completed
8/9/19	3:00 PM	Site Visit	Site	Completed
8/9/19	4:00 PM	Site Visit	Site	Completed
8/9/19	5:00 PM	Site Visit	Site	Completed
8/9/19	6:00 PM	Site Visit	Site	Completed
8/9/19	7:00 PM	Site Visit	Site	Completed
8/9/19	8:00 PM	Site Visit	Site	Completed
8/9/19	9:00 PM	Site Visit	Site	Completed
8/9/19	10:00 PM	Site Visit	Site	Completed
8/9/19	11:00 PM	Site Visit	Site	Completed
8/9/19	12:00 AM	Site Visit	Site	Completed

Project Description: *INSTALLING FRAMES*

Weather: *Partly cloudy to 70-80, breeze out of the west*

Materials Received: *100' of 12" water main*

Equipment Used: *Excavator*

Notes: *100' of 12" water main of 12" water main*

[PG Daily 8-9-2019.PDF](#)

6. Ed Emmons Steel Erectors, Inc.

CADDELL CONSTRUCTION CO., INC.
 "One of the nation's leading contractors"
 SUBCONTRACTOR DAILY REPORT

Contractor: **Ed Emmons Steel Erectors, Inc.** Date Work Performed on: **8/9/19**
 Trade: **S** Trade No.: **11/102**

DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED
Removal of rebar from Area A 3rd floor	Area B + 3k			50 Ton Crane
Defining work Area A				50 tonning Machine

TOTALS: \$100.00

[Emmons Daily 8-9-2019.PDF](#)

7. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-9-2019.xlsx](#)

8. REYCO Contracting Solutions LLC

CADDELL CONSTRUCTION CO., INC.
 "One of the nation's leading contractors"
 SUBCONTRACTOR DAILY REPORT

Contractor: **REYCO** Date Work Performed on: **8/9/19**
 Trade: **S** Trade No.: **11/102**

DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED
Log Deck				
Clear Deck				

[Reyco Daily 8-9-2019.PDF](#)

9. Seago Fire Protection, LLC

CADDELL CONSTRUCTION CO., INC.
 "One of the nation's leading contractors"
 SUBCONTRACTOR DAILY REPORT

Contractor: **Seago Fire Protection, LLC** Date Work Performed on: **8/9/19**
 Trade: **S** Trade No.: **11/102**

DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED
Install Fire Alarm				18 Seago LIFT
Install Fire Alarm				18 Seago LIFT

[Seago Daily 8-9-2019.PDF](#)

10. ABG Caulking Contractors, Inc.

[ABG Caulking 8-9-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No	Building>A>Level 4	Mobilized steel frames from ground to level 3 area a

Notes Log's Attachments:

1.

[Cornerstone AHA Aug 9, 2019.pdf](#)

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler		0.0	0.0	No	07:00 AM	Site>A
Notes:							
2	Grove Crane AT700D				No	07:00 AM	Site>B
Notes:							
3	Genie Lift S80				No	07:00 AM	Site>B
Notes:							
4	Doosan Loader				No	07:00 AM	Site>C
Notes:							
5	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
Notes:							

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
6	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						
7	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						
8	Bobcat Skidsteer				No	07:00 AM	Building>D
	Notes:						
9	Ekko Forklift				No	07:00 AM	Building>A>Level 3
	Notes:						
10	Bobcat Telehandler				No	07:00 AM	Site
	Notes:						
11	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
12	BMP 8500 Roller				No	07:00 AM	Site
	Notes:						
13	JCB Telehandler				No	07:00 AM	Site
	Notes:						
14	JCB Telehandler				No	07:00 AM	Site
	Notes:						
15	JCB Telehandler				No	07:00 AM	Site
	Notes:						
16	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
17	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
18	Genie About Lift				No	07:00 AM	Building
	Notes:						
19	Genie About Lift				No	07:00 AM	Building
	Notes:						
20	Scissor Lift				No	07:00 AM	Building
	Notes:						
21	Scissor Lift				No	07:00 AM	Building
	Notes:						
22	Scissor Lift				No	07:00 AM	Building
	Notes:						
23	Scissor Lift				No	07:00 AM	Building
	Notes:						
24	Scissor Lift				No	07:00 AM	Building
	Notes:						
25	Scissor Lift				No	07:00 AM	Building
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
26	Scissor Lift				No	07:00 AM	Building
	Notes:						
27	Scissor Lift				No	07:00 AM	Building
	Notes:						
28	Scissor Lift				No	07:00 AM	Building
	Notes:						
29	Scissor Lift				No	07:00 AM	Building
	Notes:						
30	Scissor Lift				No	07:00 AM	Building
	Notes:						
31	Scissor Lift				No	07:00 AM	Building
	Notes:						
32	Scissor Lift				No	07:00 AM	Building
	Notes:						
33	Scissor Lift				No	07:00 AM	Building
	Notes:						

By

Date

Copies To



Daily Log: Saturday 8/10/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 12, 2019 at 04:11 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
77°F	90°F	82°F	0.08 in.	0.11 in.	0.11 in.	69%	84%	97%	76°F	3.6 mph	9 mph	16 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
clear-night 77°F	clear-day 85°F	partly-cloudy-day 90°F	partly-cloudy-day 90°F	partly-cloudy-day 82°F	clear-night 80°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Mild	82	1/4 in.	Light Wind	Wet/Muddy

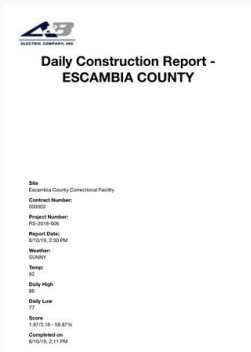
MANPOWER LOG

52 Workers | 415.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	A&B Electric Co., Inc.		29	8.0	232.0	Building
Notes: Continued running overhead conduit for all systems in areas 3A. Continued running overhead conduit for all systems in area 2A. Completed temporary power in area 1A, continued installing conduit and boxes in CMU walls on 1C and 3A.						
2	Bayside Structures, LLC		21	8.0	168.0	Building>B>Roof
Notes: We pored the first section of area B roof from column line 17 to 30 and from A to corridor. 7,552 Sq. Ft. 102 yards. We finished removing post shoring from the third floor in area C west side used for cell toping. We tried to remove cell toping shoring but Shavers has a large hole excavated and we were unable to access the building with the lull.						
3	Caddell Construction Co. (DE), LLC		1	8.0	8.0	Site
Notes: WGI/Caddell supervision, quality control and safety onsite.						
4	Larry M. Jacobs & Associates, Inc.		1	7.0	7.0	Site>B
Notes: Tested concrete 102 yards of 4,000 psi Concrete was tested for slump, air and temp.						
			52		415.0	

Manpower Log's Attachments:

1. A&B Electric Co., Inc.



[Daily Construction Report - ESCAMBIA COUNTY -- 8_10_19.pdf](#)

2. Bayside Structures, LLC

[ECCF Daily Report 08-10-19.docx](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No		

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
2	JCB Telehandler				No	07:00 AM	Site
	Notes:						
3	Bobcat Telehandler				No	07:00 AM	Site
	Notes:						
4	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
5	Scissor Lift				No	07:00 AM	Building
	Notes:						
6	Scissor Lift				No	07:00 AM	Building
	Notes:						

By _____

Date _____

Copies To _____



Whitesell Green / Caddell, a Joint Venture
 2700 Lagoon Park Drive
 Montgomery, Alabama 36109
 P: (334) 272-7723
 F: (334) 394-0193

Project: 1054 - Escambia County Correctional Facility
 3080 N. Pace Boulevard
 Pensacola, Florida 32501

Daily Log: Sunday 8/11/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 12, 2019 at 09:20 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
76°F	91°F	81°F	0.07 in.	0.15 in.	0.18 in.	66%	86%	95%	76°F	4.6 mph	9 mph	17 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
clear-night 77°F	partly-cloudy-day 83°F	partly-cloudy-day 90°F	partly-cloudy-day 89°F	cloudy 79°F	partly-cloudy-night 79°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Overcast	Hot	80	1/2 in.	Light Wind	Wet/Muddy

MANPOWER LOG

0 Workers | 0.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Caddell Construction Co. (DE), LLC		0	8.0	0.0	
Notes: No Work Perform This Day						
			0		0.0	

Manpower Log's Attachments:

By _____ Date _____ Copies To _____



Daily Log: Monday 8/12/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 19, 2019 at 11:13 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
76°F	89°F	81°F	0.03 in.	0.11 in.	0.18 in.	73%	88%	98%	78°F	3.5 mph	8 mph	12 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 77°F	partly-cloudy-day 83°F	partly-cloudy-day 90°F	rain 81°F	partly-cloudy-day 86°F	partly-cloudy-night 83°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Overcast	Hot	81	2 1/4 in	Light Wind	Wet/Muddy

MANPOWER LOG

160 Workers | 1361.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		14	8.0	112.0	Building
Notes: WE are up on the 4th floor area A pod J installing and welding out the tube steel frames, we are on the 3rd floor area C pod C laying out the wall panel track and bringing in the wall panels and the wall panel track for this area, we had to wait until 11:00 to start bringing in the material because other trades had there material in the wal and there was no room to put anything in the pod. we are on the 2nd floor area A installing wall panels and installing wall panel track.						
2	A&B Electric Co., Inc.		32	10.0	320.0	Building
Notes: Working with block masons on CMU walls for rough in on 1C & 3A, Rough in of overhead conduits for all systems on 2A,2D,3A.						
3	ABG Caulking Contractors, Inc.		2	7.5	15.0	Building>A
Notes: Continued caulking joints in precast exterior from ground level off of ladders. Moved to Area A Rained out						
4	Bayside Structures, LLC		15	8.0	120.0	Building
Notes: We worked on the rebar in area D. We worked on dewatering and cleaning stairwells B., C., and D. for SOG pours. We removed post shoring from the third floor in area C.						

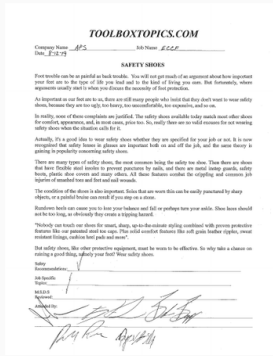
MANPOWER LOG

160 Workers | 1361.0 Man Hours

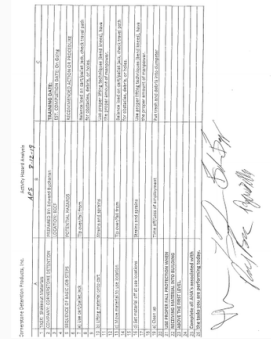
No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
5	Caddell Construction Co. (DE), LLC		8	10.0	80.0	Site
	Notes: WGI/Caddell supervision, quality control and safety onsite.					
6	Chavers Construction Inc.		4	8.5	34.0	Site
	Notes: Pump water out of stormwater system. Cleaned stormpipe ditch started raining at 12:30. Flooded Area C again,. Lost all day due to rain.					
7	Ed Emmons Steel Erectors, Inc.		10	8.0	80.0	Building
	Notes: Installed decking in Area B Level 4. Weld out duck in Area A on 4th floor mezzanine.					
8	Nash Plumbing and Mechanical, LLC		64	8.0	512.0	Building
	Notes: INSTALLING OVERHEAD CHW, HHW PIPING (C L4) TESTING CHW, HHW PIPING. INSTALLING CHW, HHW PIPING (A L4) INSTALLING OVERHEAD CHW, HHW PIPING (C L3) INSTALLING OVERHEAD CHW, HHW PIPING (D L1) LAYING OUT HOLES FOR REF. LINE SETS (A L3, A L4) STORM DRAIN PIPING (D L1) DWV PIPING (C L1) OVERHEAD DOMESTIC WATER (A L2) UG DWV ROUGH-IN (A L1) DWV PIPING, CORE DRILLING (A L3) STORM DRAINS, FLOOR DRAINS (A L4) OVERHEAD DUCT (C L1, A L2, D L2, A L3) INSULATING DUCT, CHW, HHW (D L2, C L1) CLEAN UP, HOLE COVERS, HELPING MOVE MATERIALS AND EQUIPMENT (ALL) RUNNING CONDUIT FOR TEMP SENSORS (MECH CHASE)					
9	REYCO Contracting Solutions LLC		1	8.0	8.0	
	Notes:					
10	Seago Fire Protection, LLC		6	8.0	48.0	Building
	Notes: Wet feed main rough installed 2nd FI Corr Wet overhead lower mezzanine rough installed (coring) 3rd FI C Building Wet overhead rough installed changes and loose ends 4th FI A Building					
11	Dothan Glass Co., Inc. dba Pensacola Glass Company		4	8.0	32.0	Building>A
	Notes: Caulked window frames					
			160		1361.0	

Manpower Log's Attachments:

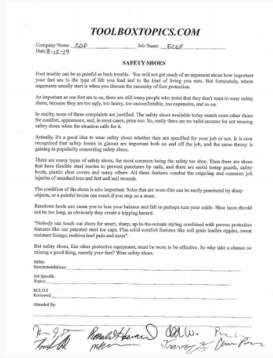
1. Cornerstone Detention Products, Inc.



APS Tool Box Talk 8-12-19.pdf



APS AHA's 8-12-19.pdf

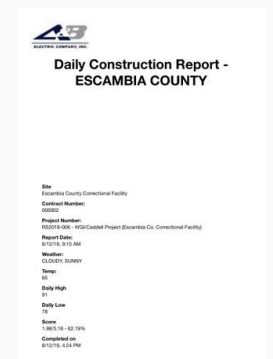


CDP Tool Box Talk 8-12-19.pdf



CDP AHA's 8-12-19.pdf

2. A&B Electric Co., Inc.



Daily Construction Report - ESCAMBIA COUNTY - - 8_12_19.pdf

3. ABG Caulking Contractors, Inc.

ABG Caulking Contractors, Inc. Daily Report
 Job Name: ECCF
 Contractor: Wes Caddell
 Date: 8/12/19
 Work Performed (most complete): Caulking ceiling with 1/2" paint grade foam backer rod. All of which dried into area W for backout.

ABG Caulking 8-12-2019.PDF

4. Bayside Structures, LLC

[ECCF Daily Report 08-12-19.docx](#)

6. Chavers Construction Inc.

Chaver Construction, Inc. Daily Report
 Job Name: ECCF
 Contractor: Wes Caddell
 Date: 8/12/19
 Work Performed (most complete): Caulking ceiling with 1/2" paint grade foam backer rod. All of which dried into area W for backout.

Chaver Daily 8-12-2019.PDF

7. Ed Emmons Steel Erectors, Inc.

Gadell Construction Co., Inc. Subcontractor Daily Report
 Job No.: Ed Emmons
 Date Work Performed: 8/12/19
 Work Performed (most complete): 50 tons concrete 3' x 3' x 3' steel erection National Lull Park LP

Emmons Daily 8-12-2019.PDF

8. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-12-2019.xlsx](#)

10. Seago Fire Protection, LLC

[Seago Daily 8-12-2019.PDF](#)

11. Dothan Glass Co., Inc. dba Pensacola Glass Company

[PG Daily 8-12-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No	Building>D	Bayside: Roof drains in area D area open and draining into the building we had rain over the weekend and due to the excessive amount of water that entered the building we were unable to work on grading and sand placement until this is corrected the plumber is going to work on fixing this today. I will not be able to get on the mezzanine in building A third floor until Wednesday at the earliest which will make it difficult to get it ready for Thursday pour. I was informed at the sub meeting that AB electrical has conduit to install in the stairwells before I can pour the SOG's we are going to try and pour at least one tomorrow.
2	No	Site	Chaver: Flooded out from existing parking lot due to water from ran off.

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Grove Crane AT700D				No	07:00 AM	Site>B
Notes:							
2	Genie Lift S80				No	07:00 AM	Site>B
Notes:							

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
3	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
4	Doosan Loader				No	07:00 AM	Site
	Notes:						
5	Volvo Ex-8 Excavator				No	07:00 AM	Site
	Notes:						
6	JCB Telehandler				No	07:00 AM	Site
	Notes:						
7	JCB Telehandler				No	07:00 AM	Site
	Notes:						
8	JCB Telehandler				No	07:00 AM	Site
	Notes:						
9	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
10	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
11	Cat Telehandler				No	07:00 AM	Site
	Notes:						
12	Cat Telehandler				No	07:00 AM	Site
	Notes:						
13	Genie About Lift				No	07:00 AM	Building
	Notes:						
14	Scissor Lift				No	07:00 AM	Building
	Notes:						
15	Scissor Lift				No	07:00 AM	Building
	Notes:						
16	Scissor Lift				No	07:00 AM	Building
	Notes:						
17	Genie About Lift				No	07:00 AM	Building
	Notes:						
18	Ekko Forklift				No	07:00 AM	Building
	Notes:						
19	Scissor Lift				No	07:00 AM	Building
	Notes:						
20	Scissor Lift				No	07:00 AM	Building
	Notes:						
21	Scissor Lift				No	07:00 AM	Building
	Notes:						
22	Scissor Lift				No	07:00 AM	Building
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
23	Ekko Forklift				No	07:00 AM	Building

Notes:

By

Date

Copies To



Daily Log: Tuesday 8/13/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 19, 2019 at 11:37 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
80°F	90°F	83°F	0.00 in.	0.03 in.	0.11 in.	76%	89%	98%	80°F	2.4 mph	7 mph	8 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 80°F	partly-cloudy-day 87°F	partly-cloudy-day 90°F	partly-cloudy-day 83°F	partly-cloudy-day 85°F	partly-cloudy-night 82°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	83	1/8 in	Light Wind	Wet/Muddy

MANPOWER LOG

185 Workers | 1664.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		16	8.0	128.0	Building
Notes: We are up on the 4th floor area A pod J installing and welding the tube steel day room frames, we are on the 3rd floor area C pod C installing wall panel track and installing wall panels, we are also on the 3rd floor area C pod D installing the tube steel day room frames. we are on the 2nd floor area A installing the wall panel track and the wall panels.						
2	A&B Electric Co., Inc.		33	10.0	330.0	Building
Notes: Working on overhead conduits (All Systems) in Section 2A, 2D,3A. Working with block masons on CMU walls in section 1C.						
3	ABG Caulking Contractors, Inc.		2	9.0	18.0	Building>A
Notes: Continued in Area A off of ladders from ground level. Caulked joints on parapit in Area A.						
4	Bayside Structures, LLC		13	10.0	130.0	Building
Notes: We tied rebar in area D between column lines 50 / 40 and G / M We de watered stairwell C and B. Started placing and compacting sand in stairwell B. We started placing sand in area D at column lines M / R and 50 / 40. We set forms for SOG in area D 70 Ln. Ft. We started drilling slick dowel holes in chiller slab that were left out.						

MANPOWER LOG

185 Workers | 1664.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
5	Caddell Construction Co. (DE), LLC		8	10.0	80.0	Site
	Notes: WGI/Caddell supervision, quality control and safety onsite.					
6	Chavers Construction Inc.		4	8.5	34.0	Site
	Notes: Cleaned mud out of box 4 from previous rain. Removed 40' of 24" stormpipe that flooded out because of rain water that drain from existing parking lot. Cleaned out mud from 40' of ditch 14' deep. Built berm to prevent flooding and set silt fence. Dug out around Box #15 and installed high flow silt fence to catch rain water from 12" roof drains.					
7	Ed Emmons Steel Erectors, Inc.		11	10.0	110.0	Building
	Notes: Laid decking in Area B level 4. Erected iron in Area A 4th floor mezzanine.					
8	Nash Plumbing and Mechanical, LLC		66	8.0	528.0	Building
	Notes: LAYING OUT HOLES FOR LINE SETS, HHW PIPING, O.A. DUCT (A,C L3) INSTALLING SMALL BORE CHW, HHW PIPING (C L3) CHW, HHW SYSTEM TESTING (A L4) INSTALLING SMALL BORE CHW, HHW PIPING, (C L4) INSTALLING LARGE BORE CHW, HHW PIPING (D L1) UG ROUGH-IN (A L1) CORE DRILLING, TRAP PRIMERS, TIED IN SHOWER DRAINS, INSTALL SLEEVES (A L3, C L4) STORM DRAINS (D L1) OVERHEAD DWV PIPING (C L1) FLOOR DRAINS, SHOWER DRAINS (A L4) OVERHEAD DOMESTIC WATER, STORM DRAIN (A L2,C L3) INSTALLING OVERHEAD DUCT (C L1,A L2,D L2,A L3) INSULATING CHW, HHW, DOMESTIC WATER PIPING (D L2,D L4) CLEAN UP, HOLE COVERS, HELPING MOVE TOOLS AND EQUIPMENT, PLYWOOD EQUIPMENT COVERS (ALL OVER) CONTROL CONDUIT (C L3)					
9	REYCO Contracting Solutions LLC		25	10.0	250.0	Building
	Notes: Built CMU walls at 3A . Pumped grout in CMU walls 3A and CMU wall at C1. Cut out plumbing holes at 4A on CMU walls and built CMU walls on 4A.					
10	Seago Fire Protection, LLC		7	8.0	56.0	Building
	Notes: Wet upper mezzanine rough installed 4th FI C Building Wet overhead lower mezzanine rough installed (coring) 3rd FI C Building Wet overhead rough installed changes and loose ends 3rd FI A Building					
			185	1664.0		

Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.

[APS AHA's 8-13-19.pdf](#)

[CDP AHA's 8-13-19.pdf](#)

2. A&B Electric Co., Inc.

[Daily Construction Report - ESCAMBIA COUNTY -- 8_13_19.pdf](#)

3. ABG Caulking Contractors, Inc.

[ABG Caulking 8-13-2019.PDF](#)

4. Bayside Structures, LLC

[ECCF Daily Report 08-13-19.docx](#)

6. Chavers Construction Inc.

Chavers Construction, Inc.
Daily Report
Date: 8-13-2019
Project: [Handwritten]

Activity	Start	Stop	Notes
Roof Joist Installation	7:00	12:00	Installed steel joists on roof structure.
Concrete Slab Placement	1:00	5:00	Placed concrete slabs on roof joists.

[Chaver Daily 8-13-2019.PDF](#)

7. Ed Emmons Steel Erectors, Inc.

GADDELL CONSTRUCTION CO., INC.
SUBCONTRACTOR DAILY REPORT
Date Work Performed: 8/13/19

Activity	Location	Start	Stop	Notes
Steel Erection	Area C	6:00	12:00	Building Machine

[Emmons Daily 8-13-2019.PDF](#)

8. Nash Plumbing and Mechanical, LLC

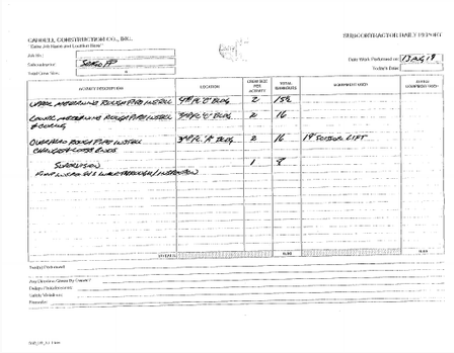
[Nash Daily 8-13-2019.xlsx](#)

9. REYCO Contracting Solutions LLC

GADDELL CONSTRUCTION CO., INC.
SUBCONTRACTOR DAILY REPORT
Date Work Performed: 8-13

Activity	Location	Start	Stop	Notes
Concrete Wall Installation	Area A	7:00	12:00	Inst. rebar and concrete walls.
Concrete Wall Installation	Area B	1:00	5:00	Inst. rebar and concrete walls.

[Reyco Daily 8-13-2019.PDF](#)



[Seago Daily 8-13-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No	Building	Cornerstone: 1- 10K Cat forklift, 2- Big joe inside forklifts, 1- inside Cat forklift, 2- Big joe pallet jacks

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
2	Grove Crane AT700D				No	07:00 AM	Site>B
	Notes:						
3	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						
4	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
5	Doosan Loader				No	07:00 AM	Site>C
	Notes:						
6	JCB Telehandler				No	07:00 AM	Site
	Notes:						
7	JCB Telehandler				No	07:00 AM	Site
	Notes:						
8	JCB Telehandler				No	07:00 AM	Site
	Notes:						
9	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
10	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
11	Cat Telehandler				No	07:00 AM	Site
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
12	Cat Telehandler				No	07:00 AM	Site
	Notes:						
13	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
14	Scissor Lift				No	07:00 AM	Building
	Notes:						
15	Scissor Lift				No	07:00 AM	Building
	Notes:						
16	Scissor Lift				No	07:00 AM	Building
	Notes:						
17	Scissor Lift				No	07:00 AM	Building
	Notes:						
18	Scissor Lift				No	07:00 AM	Building
	Notes:						
19	Scissor Lift				No	07:00 AM	Building
	Notes:						
20	Scissor Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
21	Scissor Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
22	Scissor Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
23	Scissor Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
24	Genie About Lift				No	07:00 AM	Building
	Notes:						
25	Genie About Lift				No	07:00 AM	Building
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Wednesday 8/14/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 19, 2019 at 12:51 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
77°F	91°F	83°F	0.09 in.	0.09 in.	0.13 in.	67%	85%	98%	78°F	3.7 mph	7 mph	13 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 78°F	partly-cloudy-day 86°F	partly-cloudy-day 91°F	partly-cloudy-day 90°F	partly-cloudy-day 86°F	cloudy 81°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	83	0	Light Wind	Dry

MANPOWER LOG

195 Workers | 1753.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		16	8.0	128.0	Building
Notes: We are on the 4th floor area A pod J welding the tube steel day room frame together, we are on the 3rd floor area A pod G installing and welding together the tube steel day room frames, we are also on the 3rd floor area C pod C installing the wall panels on the mezz, we are on the 2nd floor area A installing the wall panels.						
2	A&B Electric Co., Inc.		33	10.0	330.0	Building
Notes: Working with block masons on CMU walls for rough in on 1st Floor Section C, Running overhead conduits (All Systems) on 2A, 2D,3A						
3	ABG Caulking Contractors, Inc.		5	9.5	47.5	Building
Notes: Caulked precast panels along connector from existing jail to Area C. Finished caulking parapit on lower roof Area A. Caulked bottom of joints in precast to complete joints.						
4	Bayside Structures, LLC		16	10.0	160.0	Building
Notes: We finished placing sand, rebar, and vapor barrier in stairwell B 320 Sq. Ft. We poured 8 yards of 4,000 psi concrete in stairwell B SOG. We poured 6 roof curbs 2 yards of 4,000 psi concrete on the roof of area D. We finished placing and taping vapor barrier in area D 4,000 Sq. Ft. We continued to tie rebar in area D for 4,000 Sq. Ft. pour.						

MANPOWER LOG

195 Workers | 1753.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
5	Caddell Construction Co. (DE), LLC		8	11.0	88.0	Site
	Notes: WGI/Caddell supervision, quality control and safety onsite.					
6	Chavers Construction Inc.		4	11.0	44.0	Site
	Notes: Tied 24" stormpipe to box #4 Laid 80' concrete 24" pipe to box #4 Covered up and compacted dirt in 12' lifts					
7	Dothan Glass Co., Inc. dba Pensacola Glass Company		4	8.0	32.0	Site>A
	Notes: Caulked window frames					
8	Ed Emmons Steel Erectors, Inc.		11	9.0	99.0	Building
	Notes: Installed decking on level 4 in Area B Erected structural steel and laid decking in Area 4 4th fl mezzanine					
9	Nash Plumbing and Mechanical, LLC		65	8.0	520.0	Building
	Notes: CHW, HHW PIPING (C L4) CHW, HHW PIPING (A L3) CHW, HHW PIPING (C L3) CHW, HHW PIPING (D L1) LAYING OUT CHW, HHW PENETRATIONS (A L3) UG ROUGH-IN (D L1) DOMESTIC WATER (C L1) OVERHEAD DWV, FLOOR DRAINS, SHOWER DRAINS (A L3) OVREHEAD DOMESTIC WATER PIPING (A L3) STORM DRAINS (CORR L4) OVERHEAD DUCT (A L2,D L2,A L3) INSULATING ROOF DRAINS (A L4,D L2) CLEAN UP, COVERING EQUIPMENT, HELPING JOURNEYMEN MOVE TOOLS (ALL OVER) RUNNING CONDUIT FOR CONTROLS (C L3)					
10	REYCO Contracting Solutions LLC		20	10.0	200.0	Building
	Notes: Erected CMU walls in A3 and C1 Pumped and grouted out at asame locations					
11	Seago Fire Protection, LLC		6	8.0	48.0	Building
	Notes: Upper mezzanine rough pipe installed 4th fl Building C Lower mezzanine rough pipe installed, coring 3rd fl Building C Overhead rough pipe installed 3rd fl Building A					
12	Specialty Solutions Southeast, Inc.		6	8.0	48.0	Building>D
	Notes: Prepared area for fireproofing.					
13	Larry M. Jacobs & Associates, Inc.		1	9.0	9.0	Site>D
	Notes: Concrete testing 8 yards 4,000 psi Concrete was tested for slump, air, and temp.					
			195		1753.5	

Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.

APS AHA's 8-14-19.pdf

CDP AHA's 8-14-19.pdf

[APS AHA's 8-14-19.pdf](#)

[CDP AHA's 8-14-19.pdf](#)

2. A&B Electric Co., Inc.

Daily Construction Report - ESCAMBIA COUNTY

Site: Escambia County Correctional Facility
 Contract Number: 000001
 Project Number: 000001-001 - WSP/Casdet Project (Escambia Co. Correctional Facility)
 Report Date: 8/14/19, 1:00 PM
 Weather: CLOUDY, SUNNY
 Temp: 81
 Wind High: 81
 Wind Low: 78
 Storm: 5.865, 18 - 18.45%
 Completed on: 8/14/19, 4:12 PM

[Daily Construction Report - ESCAMBIA COUNTY -- 8_14_19.pdf](#)

3. ABG Caulking Contractors, Inc.

ABG Caulking Contractors, Inc. Form with handwritten notes and signatures.

Job Name: ECCF
 City: State: Contractor: *W. R. Smith*

Work Performed (most complete): *Caulked concrete joints along concrete formwork - not to be done. Caulking complete - not done. Sealant applied - not done. In place & complete.*

Signature of person completing report: *[Signature]*

[ABG Caulking 8-14-2019.PDF](#)

4. Bayside Structures, LLC

[ECCF Daily Report 08-14-19.docx](#)

6. Chavers Construction Inc.

Client Construction, Inc.
Daily Report

Project Name: [Handwritten]

Location: [Handwritten]

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	QUANTITY	REMARKS
[Handwritten]	[Handwritten]	[Handwritten]	[Handwritten]	[Handwritten]	[Handwritten]

[Chaver Daily 8-14-2019.PDF](#)

8. Ed Emmons Steel Erectors, Inc.

CADDELL CONSTRUCTION CO., INC.
SUBCONTRACTOR DAILY REPORT

Subcontractor: Ed Emmons

Location: [Handwritten]

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	QUANTITY	REMARKS
Installing and bolting steel beams of area B	Area B	6	10	50	50 Tony Lingo 2 operators 1000 lbs. bolts

[Emmons Daily 8-14-2019.PDF](#)

9. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-14-2019.xlsx](#)

10. REYCO Contracting Solutions LLC

JADELL CONSTRUCTION CO., INC.
SUBCONTRACTOR DAILY REPORT

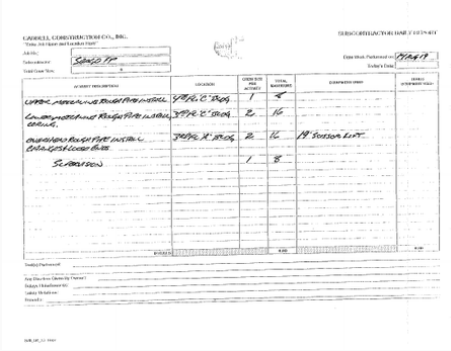
Subcontractor: Reyco

Location: [Handwritten]

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	QUANTITY	REMARKS
Build low walls	AB	10	16	2	2 Chp saws
Build low walls	C1	10	10	10	2 Forklifts
Pump ground	AS & C1				
Clear up		5	36		

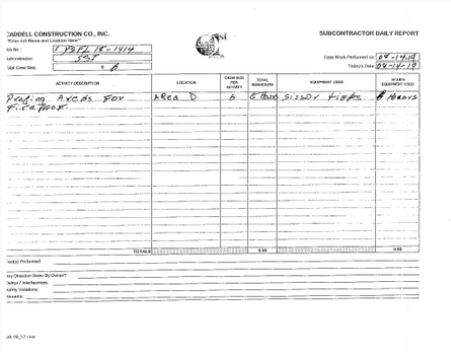
[Reyco Daily 8-14-2019.PDF](#)

11. Seago Fire Protection, LLC



[Seago Daily 8-14-2019.PDF](#)

12. Specialty Solutions Southeast, Inc.



[Specialty Daily 8-14-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No	Building	1- Cat 10K outdoor forklift, 2- big joe pallet jacks, 2- big joe inside forklifts, 1- Cat inside forklift

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Scissor Lift				No	07:00 AM	Building>D
	Notes:						
2	Scissor Lift				No	07:00 AM	Building>A>Level 3
	Notes:						
3	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						
4	Scissor Lift				No	07:00 AM	Building>A>Level 3
	Notes:						
5	Cat Forklift				No	07:00 AM	Building
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
6	Cat Forklift				No	07:00 AM	Site
	Notes:						
7	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
8	Grove Crane AT700D				No	07:00 AM	Site>B
	Notes:						
9	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						
10	Doosan Loader				No	07:00 AM	Site>C
	Notes:						
11	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
12	Bobcat Telehandler				No	07:00 AM	Site
	Notes:						
13	Bobcat Telehandler				No	07:00 AM	Site
	Notes:						
14	JCB Telehandler				No	07:00 AM	Site
	Notes:						
15	JCB Telehandler				No	07:00 AM	Site
	Notes:						
16	JCB Telehandler				No	07:00 AM	Site
	Notes:						
17	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
18	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
19	Scissor Lift				No	09:00 AM	Building
	Notes:						
20	Scissor Lift				No	07:00 AM	Building
	Notes:						
21	Scissor Lift				No	07:00 AM	Building
	Notes:						
22	Scissor Lift				No	07:00 AM	Building
	Notes:						
23	Genie About Lift				No	07:00 AM	Building
	Notes:						
24	Genie About Lift				No	07:00 AM	Building
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Thursday 8/15/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 19, 2019 at 03:08 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
75°F	91°F	80°F	0.08 in.	0.18 in.	0.18 in.	68%	88%	96%	76°F	3.3 mph	7 mph	12 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 77°F	partly-cloudy-day 82°F	partly-cloudy-day 89°F	partly-cloudy-day 89°F	rain 76°F	partly-cloudy-night 78°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	80	< .1	Light Wind	Dry








MANPOWER LOG

196 Workers | 1697.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		18	8.0	144.0	Building
Notes: We are on the 4th floor area A pod J welding the tube steel day room frames together, we are on the 3rd floor area C pod C installing the wall panels on the mez, we are also on the 3rd floor area A pod G installing the tube steel day room frames, we are on the 2nd floor area A installing the wall panels.						
2	A&B Electric Co., Inc.		33	10.0	330.0	Building
Notes: Running overhead conduit on all systems in section 2A,2D, 3D, Working with Block masons on CMU walls for rough in on 1C.						
3	Bayside Structures, LLC		11	8.0	88.0	Building
Notes: We finished placing rebar and dowels for SOG pour in area D. We cleaned up at stairwell B from yesterday's pour. We wrecked out curb forms in area D on roof. We removed post shoring at cells on fourth floor in area C west side. We started back fill and compaction in area B stairwell D. We started placing WWM and rebar on the mezzanine deck in building A third floor.						
4	Caddell Construction Co. (DE), LLC		8	10.0	80.0	Site
Notes: WGI/Caddell supervision, quality control and safety onsite.						

MANPOWER LOG

196 Workers | 1697.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Chavers Construction Inc.		4	8.75	35.0	Site>D	
<p>Notes: Spent 3 hours moving stormpipe and boxes to a different area for the roofers. We had to wait for part of Box 5 to be delivered. Spent rest of day cleaning up.</p>							
6	Dothan Glass Co., Inc. dba Pensacola Glass Company		4	8.0	32.0	Building>A	
<p>Notes: Caulked window frames</p>							
7	Ed Emmons Steel Erectors, Inc.		11	8.0	88.0	Site>C	
<p>Notes: Installed shear studs and detailed decking and placed safety rails in Area B. Welded out deck and beams in Area A 4th floor mezzanine.</p>							
8	Nash Plumbing and Mechanical, LLC		66	8.0	528.0	Building	
<p>Notes: PLACING CURBS ON A AND C ROOFS, INSTALLING HANGER INSERTS (A L3) INSTALLING CHW, HHW PIPING (C L4) APPLYING PROTECTIVE PLYWOOD AND CHANGING COVERS TO HOUSING AHU'S (AHU STORAGE) LAYING OUT PIPE PENETRATIONS THROUGH MEZZANINE FLOOR (C L3) INSTALLING CHW, HHW PIPING (D L1) TESTING CHW, HHW PIPING (A L4) OVERHEAD DOMESTIC WATER (CORR L4) OVERHEAD DOMESTIC WATER, DWV PIPING (A L3) DCW, TRAP PRIMERS (C L1, D L2) OVERHEAD STORM AND OVERFLOW (D L1) WRAPPING DUCT AND ROOF DRAINS (A L4, C L1) CLEAN UP, HELPING TO EXPEDITE TOOLS AND MATERIALS, BUILDING HOLE COVERS (ALL OVER)</p>							
9	REYCO Contracting Solutions LLC		20	10.0	200.0	Building>A	
<p>Notes: Erected CMU walls in A4 Cleaned up on A3</p>							
10	Seago Fire Protection, LLC		7	8.0	56.0	Building	
<p>Notes: Upper mezzanine rough pipe installed 4th fl Building C Lower mezzanine rough pipe installed and cored 3rd fl Building C Overhead rough pipe installed 3rd fl Building A</p>							
11	Specialty Solutions Southeast, Inc.		6	8.0	48.0	Building>D	
<p>Notes: Prepared Area D for fireproofing</p>							
12	EAA Site Contractors LLC		8	8.5	68.0	Site	
<p>Notes: EAA regraded asphalt millings road and added 4 inches of new millings to the road. EAA also placed one load of Gabion stone at the end of the asphalt millings. We also started installation of wire back silt fence along the Southeast corner of the building continuing along fence line to old storm structure</p>							
			196		1697.0		

Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.

A handwritten report on a grid form. The form has multiple columns and rows, with various fields filled in. There are several signatures and initials written in black ink across the top and middle sections of the form.

A handwritten report on a grid form, similar to the one on the left. It contains multiple columns and rows of data, with several signatures and initials written in black ink.

[APS AHA's 8-15-19.pdf](#)

[CDP AHA's 8-15-19.pdf](#)

2. A&B Electric Co., Inc.

A printed form titled "Daily Construction Report - ESCAMBIA COUNTY". The form includes a logo for "A&B ELECTRIC CO., INC." and the following information:
 Site: Escambia County Correctional Facility
 Contract Number: 000000
 Project Number: 000000-00 - W0000000 Project (Escambia Co. Correctional Facility)
 Report Date: 8/15/19, 10:00 AM
 Weather: CLOUDY, SUNNY
 Type: IS
 Shift High: 00
 Shift Low: 77
 Storm: 5.802.00 - 66.47%
 Completed on: 8/15/19, 4:00 PM

[Daily Construction Report - ESCAMBIA COUNTY -- 8_15_19.pdf](#)

3. Bayside Structures, LLC

[ECCF Daily Report 08-15-19.docx](#)

5. Chavers Construction Inc.

A printed form titled "Chaver Construction, Inc. Daily Report". The form includes a logo for "Chaver Construction, Inc." and the following information:
 Project Name: [Handwritten]
 Project Location: [Handwritten]
 Project Number: [Handwritten]
 Report Date: [Handwritten]
 Weather: [Handwritten]
 Type: [Handwritten]
 Shift High: [Handwritten]
 Shift Low: [Handwritten]
 Storm: [Handwritten]
 Completed on: [Handwritten]

[Chaver Daily 8-15-2019.PDF](#)

6. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADELL CONSTRUCTION CO., INC.
 "One of the Best and Lowest Cost"
 A/E/C
 SUBCONTRACTOR DAILY REPORT

Job No: PENSACOLA GLASS
 Date Work Performed: 8-15-19
 Today's Date: 8/15/19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	AMOUNT
Painting frames	A-3-4/100A	8:00	12:00	Painting spray	8
TOTAL: 8.00					

Any Discrepancies Due To Overtime?
 Other / Other Personnel
 Safety Violations
 Remarks

[PG Daily 8-15-2019.PDF](#)

7. Ed Emmons Steel Erectors, Inc.

CADELL CONSTRUCTION CO., INC.
 "One of the Best and Lowest Cost"
 A/E/C
 SUBCONTRACTOR DAILY REPORT

Job No: Ed Emmons
 Date Work Performed: 8/15/19
 Today's Date: 8/15/19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	AMOUNT
Installed steel studs beginning building steel studs walls	Area B	6:00	8:00	fork lift truck 2 workers making	
TOTAL: 8.00					

Any Discrepancies Due To Overtime?
 Other / Other Personnel
 Safety Violations
 Remarks

[Emmons Daily 8-15-2019.PDF](#)

8. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-15-2019.xlsx](#)

9. REYCO Contracting Solutions LLC

CADELL CONSTRUCTION CO., INC.
 "One of the Best and Lowest Cost"
 A/E/C
 SUBCONTRACTOR DAILY REPORT

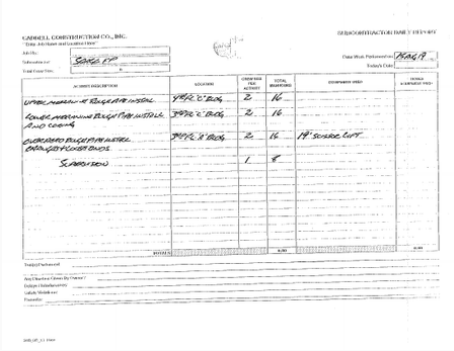
Job No: REYCO
 Date Work Performed: 8-15-19
 Today's Date: 8-15-19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	AMOUNT
Bold and walls	A1	10	100	CHAIN SAW	3
Clear -4p	A3	10	100	FORK LIFT	10
TOTAL: 13.00					

Any Discrepancies Due To Overtime?
 Other / Other Personnel
 Safety Violations
 Remarks

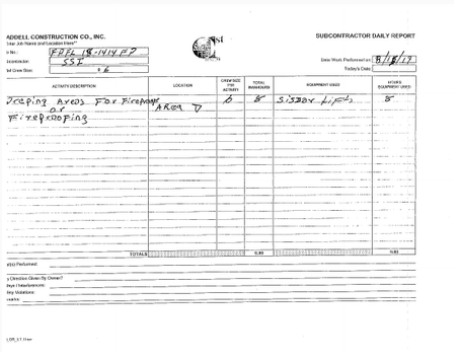
[Reyco Daily 8-15-2019.PDF](#)

10. Seago Fire Protection, LLC



[Seago Daily 8-15-2019.PDF](#)

11. Specialty Solutions Southeast, Inc.



[Specialty Daily 8-15-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No		1- Cat 10K outside forklift, 2- Big Joe pallet jacks, 2- Big joe inside forklifts, 1- Cat inside forklift

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler		0.0	0.0	No	07:00 AM	Site>A
	Notes:						
2	Grove Crane AT700D		0.0	0.0	No	07:00 AM	Site>B
	Notes:						
3	Bobcat Miniexcavator				No	07:00 AM	Building>D>Level 1
	Notes:						
4	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
5	Cat Forklift				No	07:00 AM	Building>D
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
6	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
7	Kubota Skidsteer				No	07:00 AM	Site>C
	Notes:						
8	Navigtor Forklift				No	07:00 AM	Site
	Notes:						
9	Scissor Lift				No	07:00 AM	Building>A>Level 3
	Notes:						
10	Scissor Lift				No	07:00 AM	Building>D
	Notes:						
11	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						
12	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
13	Ekko Forklift				No	07:00 AM	Building>A>Level 4
	Notes:						
14	Ekko Forklift				No	07:00 AM	Building>A>Level 4
	Notes:						
15	Cat Telehandler				No	07:00 AM	Site
	Notes:						
16	Cat Telehandler				No	07:00 AM	Site
	Notes:						
17	JCB Telehandler				No	07:00 AM	Site
	Notes:						
18	JCB Telehandler				No	07:00 AM	Site
	Notes:						
19	JCB Telehandler				No	07:00 AM	Site
	Notes:						
20	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
21	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
22	John Deere 450 Dozer				No	07:00 AM	Site
	Notes:						
23	CAT Miniexcavator				No	07:00 AM	Site
	Notes:						
24	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Friday 8/16/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 19, 2019 at 03:09 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
75°F	95°F	84°F	0.00 in.	0.08 in.	0.18 in.	52%	77%	96%	75°F	3.7 mph	7 mph	14 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 76°F	partly-cloudy-day 84°F	partly-cloudy-day 91°F	partly-cloudy-day 95°F	partly-cloudy-day 92°F	clear-night 85°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Very Hot	84	0	Light Wind	Dry

MANPOWER LOG

178 Workers | 1494.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		12	8.0	96.0	Building
Notes: We are on the 3rd floor area C pod D installing the tube steel day room frames, we are also on the 2nd floor area A installing wall panels.						
2	A-R Commercial Roofing, LLC		8	9.0	72.0	Site>D
Notes: Mobilized						
3	A&B Electric Co., Inc.		31	10.0	310.0	Building
Notes: Support concrete pour in kitchen area to over see conduits to prevent damage, Working with Block masons on CMU walls for rough in on 1C, Installing temporary lights on 1C Mechanical mezzanine, Running overhead conduits for rough in on Sections 2A,2D,3A for All Systems.						
4	Bayside Structures, LLC		10	8.0	80.0	Building
Notes: We poured 70 yards of 4,000 psi in area D we poured the boiler room and the electrical room. We started and finished setting up the mezzanine area for Saturday's pour on the third floor in area A. We set up the standpipe for pump and ran all the hose.						

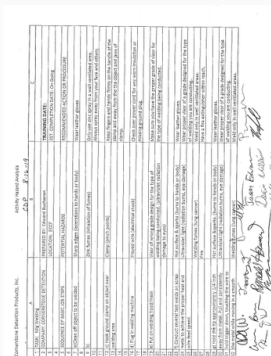
MANPOWER LOG

178 Workers | 1494.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
5	Caddell Construction Co. (DE), LLC		8	10.0	80.0	Site
	Notes: WGI/Caddell supervision, quality control and safety onsite.					
6	Chavers Construction Inc.		4	9.5	38.0	Site
	Notes: Laid 20' of 24" stormpipe Dug out for Box #5 at 18' deep Moved excess dirt for safety Put caution tape around all open holes					
7	Dothan Glass Co., Inc. dba Pensacola Glass Company		4	8.0	32.0	Building>A>Level 2
	Notes: Caulked window frames					
8	Ed Emmons Steel Erectors, Inc.		10	8.0	80.0	Building
	Notes: Installed shear studs and detailed decking and in Area B. Welded out deck and beams in Area A 4th floor mezzanine.					
9	Larry M. Jacobs & Associates, Inc.		1	1.0	1.0	Site>D
	Notes: Concrete testing for 70 yards of 4,000 psi Concrete was tested for slump, air, and temp. all tests passed.					
10	Nash Plumbing and Mechanical, LLC		63	8.0	504.0	Building
	Notes: INSTALLED CHW, HHW PIPING (C L4,C L3,A L3,A L4,D L1) TESTING CHW, HHW PIPING (A L4) INSTALLED CHW, HHW PIPING (D L1) INSTALLED DWV PIPING (C L1) STORM DRAINS (D L1) DOMESTIC WATER, ROOF DRAINS (D L3) FLOOR DRAINS, SHOWER DRAINS, TRAP PRIMERS (A L3) UG ROUGH-IN (A L1) STORM DRAINS (D L4) DWV PIPING, STORM DRAINS (A L2) CHW, HHW PIPING, WRAPPING DUCT (D L4, D L3) COVERING EQUIPMENT, MOVING MATERIALS, CLEAN UP (ALL OVER)					
11	REYCO Contracting Solutions LLC		15	7.0	105.0	Building
	Notes: Erected walls in A4 Clean up in C1					
12	Seago Fire Protection, LLC		6	8.0	48.0	Building
	Notes: Upper mezzanine rough pipe installed 4th fl Building C Lower mezzanine rough pipe installed and cored 3rd fl Building C Overhead rough pipe installed 3rd fl Building A					
13	Specialty Solutions Southeast, Inc.		6	8.0	48.0	Building>D>Roof
	Notes: Prepared Area D for fireproofing. Started to spray.					
			178	1494.0		

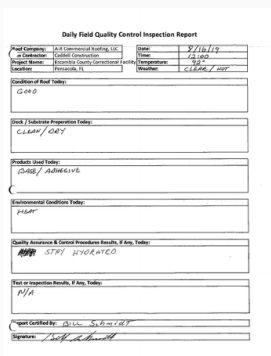
Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.



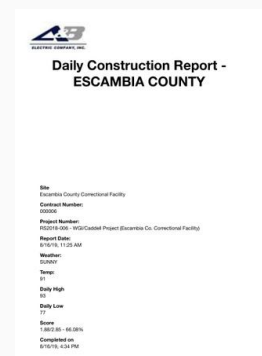
[CDP AHA's 8-16-19.pdf](#)

2. A-R Commercial Roofing, LLC



[A-R Roofing Daily 8-16-2019.PDF](#)

3. A&B Electric Co., Inc.



[Daily Construction Report - ESCAMBIA COUNTY - - 8_16_19.pdf](#)

4. Bayside Structures, LLC

[ECCF Daily Report 08-16-19.docx](#)

6. Chavers Construction Inc.

Chaver Construction, Inc.
Daily Report

Project Name: [Handwritten]

Location: [Handwritten]

Equipment Used: [Handwritten]

Activity Description: [Handwritten]

Notes: [Handwritten]

[Chaver Daily 8-16-2019.PDF](#)

7. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADDELL CONSTRUCTION CO., INC.
SUBCONTRACTOR DAILY REPORT

Project Name: [Handwritten]

Location: [Handwritten]

Equipment Used: [Handwritten]

Activity Description: [Handwritten]

Notes: [Handwritten]

[PG Daily 8-16-2019.PDF](#)

8. Ed Emmons Steel Erectors, Inc.

CADDELL CONSTRUCTION CO., INC.
SUBCONTRACTOR DAILY REPORT

Project Name: [Handwritten]

Location: [Handwritten]

Equipment Used: [Handwritten]

Activity Description: [Handwritten]

Notes: [Handwritten]

[Emmons Daily 8-16-2019.PDF](#)

10. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-16-2019.xlsx](#)

11. REYCO Contracting Solutions LLC

CADDELL CONSTRUCTION CO., INC.
 SUBCONTRACTOR DAILY REPORT

Job No: 8-16-2019
 Date Work Performed: 8-16-2019

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	QUANTITY
CMU WALLS	A-4	10	20	Chop Saw	5
CUT OUT LADY ON E/W	A-4			Fork LIFT	3
C/FIRE - UP	C-1				

[Reyco Daily 8-16-2019.PDF](#)

12. Seago Fire Protection, LLC

CADDELL CONSTRUCTION CO., INC.
 SUBCONTRACTOR DAILY REPORT

Job No: 8-16-2019
 Date Work Performed: 8-16-2019

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	QUANTITY
INSTALL MOUNTING BRACKET FOR SMOKE DETECTOR	SPRINKLER	2	16		
CONDUIT INSTALLMENT FOR SMOKE DETECTOR	SPRINKLER	2	16		
CONDUIT RISE TO 2ND FLOOR	SPRINKLER	2	2	FORK LIFT	
CONDUIT CONNECTIONS		1	2		

[Seago Daily 8-16-2019.PDF](#)

13. Specialty Solutions Southeast, Inc.

CADDELL CONSTRUCTION CO., INC.
 SUBCONTRACTOR DAILY REPORT

Job No: 8-16-2019
 Date Work Performed: 8-16-2019

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	QUANTITY
STERILIZING AREA ABOVE WAREHOUSES - DRILL CLEARING SPRAY	Area D	6	8	5/8" SIZING LIPS Chopin Machine 70 lb Pump Machine	6

[Specialty Daily 8-16-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No		1- Cat 10K outside forklift, 1- Cat inside forklift, 2- Big Joe pallet jacks, 2- Big Joe inside forklifts

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Bobcat Miniexcavator				No	07:00 AM	Site
	Notes:						
2	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
3	Cat Forklift				No	07:00 AM	Site
	Notes:						
4	Scissor Lift				No	07:00 AM	Building>A>Level 3
	Notes:						
5	Scissor Lift				No	07:00 AM	Building>D
	Notes:						
6	Scissor Lift				No	07:00 AM	Building>D
	Notes:						
7	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
8	Grove Crane AT700D				No	07:00 AM	Site>B
	Notes:						
9	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						
10	Doosan Loader				No	07:00 AM	Site>D
	Notes:						
11	Volvo Ex-8 Excavator				No	07:00 AM	Site>D
	Notes:						
12	Kubota Skidsteer				No	07:00 AM	Site>D
	Notes:						
13	Cat Telehandler				No	07:00 AM	Site
	Notes:						
14	Cat Telehandler				No	07:00 AM	Site
	Notes:						
15	JCB Telehandler				No	07:00 AM	Site
	Notes:						
16	JCB Telehandler				No	07:00 AM	Site
	Notes:						
17	JCB Telehandler				No	07:00 AM	Site
	Notes:						
18	JLG Skytrak Telehandler				No	02:00 PM	Site
	Notes:						
19	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
20	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
21	JLG Lift 340AJ				No	07:05 AM	Building>D>Level 1
	Notes:						
22	Scissor Lift				No	07:00 AM	Building
	Notes:						
23	Scissor Lift				No	07:00 AM	Building
	Notes:						
24	Genie About Lift				No	07:00 AM	Building
	Notes:						

By

Date

Copies To



Daily Log: Saturday 8/17/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 19, 2019 at 03:02 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
79°F	90°F	84°F	0.00 in.	0.00 in.	0.09 in.	65%	81%	94%	78°F	3.6 mph	7 mph	11 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 80°F	clear-day 87°F	partly-cloudy-day 90°F	partly-cloudy-day 89°F	partly-cloudy-day 87°F	clear-night 80°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	84	0	Light Wind	Dry

MANPOWER LOG

61 Workers | 513.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	A-R Commercial Roofing, LLC		8	8.0	64.0	Site>D
	Notes: Laid base layer of membrane. Flask in drains					
2	A&B Electric Co., Inc.		27	10.0	270.0	Building
	Notes: Rough in of overhead conduit on all systems in sections 2A, 2D, 3A					
3	Bayside Structures, LLC		10	5.0	50.0	Building
	Notes: We poured the mezzanine on the third floor in area A 1,404 Sq. Ft. We cleaned up all rebar outside area D on the east side. We cleaned up all concrete spoils from yesterday's pour in area D on the east side. We backfilled sand and compacted in stairwell B.					
4	Caddell Construction Co. (DE), LLC		3	10.0	30.0	Site
	Notes: WGI/Caddell supervision, quality control and safety onsite.					
5	Chavers Construction Inc.		3	9.0	27.0	Site>D
	Notes: Compacted 1st lift of dirt for 24" stormwater pipe Took complete inventory of utility materials and consolidated materials Cleaned up jobsite					

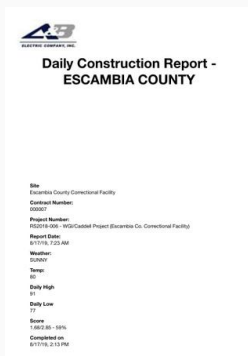
MANPOWER LOG

61 Workers | 513.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
6	REYCO Contracting Solutions LLC		3	7.0	21.0	Site
Notes: Cleaned up Stage yard						
7	Specialty Solutions Southeast, Inc.		6	8.0	48.0	Building>D>Roof
Notes: Continued prepping and spraying Area D low roof						
8	Larry M. Jacobs & Associates, Inc.		1	3.0	3.0	Site>A
Notes: Concrete testing 27 yards of 3,500 psi concrete. Testing included slump, air, and temp.						
			61		513.0	

Manpower Log's Attachments:

2. A&B Electric Co., Inc.

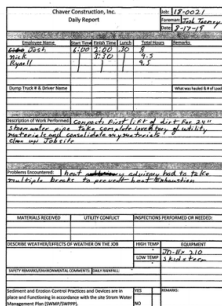


[Daily Construction Report - ESCAMBIA COUNTY - - 8_17_19.pdf](#)

3. Bayside Structures, LLC

[ECCF Daily Report 08-17-19.docx](#)

5. Chavers Construction Inc.



[Chaver Daily 8-17-2019.PDF](#)

6. REYCO Contracting Solutions LLC

CADDELL CONSTRUCTION CO., INC.
 "The Way We Work and Live!"
 1111
 4400
 4400
 4400

SUBCONTRACTOR DAILY REPORT
 Date Work Performed: 8/17/2019
 Today's Date: 8/17/2019

ACTIVITY DESCRIPTION	LOCATION	OPERATOR	START TIME	STOP TIME	EQUIPMENT USED	OPERATION HOURS	IDLE HOURS
Clean-up staging yard			3	24	Forklift	3	24

Any Equipment Issues To Comment?
 Other Information:
 Date Reported:
 Reported By:

[Reyco Daily 8-17-2019.PDF](#)

7. Specialty Solutions Southeast, Inc.

CADDELL CONSTRUCTION CO., INC.
 "The Way We Work and Live!"
 1111
 4400
 4400
 4400

SUBCONTRACTOR DAILY REPORT
 Date Work Performed: 8/17/2019
 Today's Date: 8/17/2019

ACTIVITY DESCRIPTION	LOCATION	OPERATOR	START TIME	STOP TIME	EQUIPMENT USED	OPERATION HOURS	IDLE HOURS
Scoping and spraying of floor areas for waterproofing	D		8	3	skid steer and spray pumps	8	3

Any Equipment Issues To Comment?
 Other Information:
 Date Reported:
 Reported By:

[Specialty Daily 8-17-2019.PDF](#)

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Navigor Forklift				No	07:00 AM	Site
	Notes:						
2	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
3	Doosan Loader				No	07:00 AM	Site>D
	Notes:						
4	Volvo Ex-8 Excavator				No	07:00 AM	Site>D
	Notes:						
5	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
6	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						

By _____ Date _____ Copies To _____



Whitesell Green / Caddell, a Joint Venture
 2700 Lagoon Park Drive
 Montgomery, Alabama 36109
 P: (334) 272-7723
 F: (334) 394-0193

Project: 1054 - Escambia County Correctional Facility
 3080 N. Pace Boulevard
 Pensacola, Florida 32501

Daily Log: Sunday 8/18/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 19, 2019 at 03:06 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
76°F	89°F	82°F	0.00 in.	0.01 in.	0.01 in.	67%	85%	99%	77°F	4.4 mph	8 mph	15 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 77°F	partly-cloudy-day 83°F	partly-cloudy-day 86°F	partly-cloudy-day 90°F	partly-cloudy-day 82°F	partly-cloudy-night 82°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	82	0	Light Wind	Dry

MANPOWER LOG

0 Workers | 0.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Caddell Construction Co. (DE), LLC		0	8.0	0.0	
Notes: No Work Performed On This Day						
			0		0.0	

Manpower Log's Attachments:

NOTES LOG

No.	Issue?	Location	Comments
1	No		No Work Performed On This Day

Notes Log's Attachments:

By _____ Date _____ Copies To _____



Daily Log: Monday 8/19/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Fri Aug 23, 2019 at 10:47 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
77°F	86°F	81°F	0.05 in.	0.06 in.	0.06 in.	72%	84%	94%	76°F	4.9 mph	10 mph	17 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 78°F	partly-cloudy-day 83°F	partly-cloudy-day 86°F	partly-cloudy-day 85°F	partly-cloudy-day 82°F	partly-cloudy-night 79°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	81	0	Calm	Dry








MANPOWER LOG

196 Workers | 1680.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		21	8.0	168.0	Building
Notes: We are on the 4th floor area A welding together the tube steel day room frames in pod J and installing the tube steel day room frame trim pieces, we are on the 3rd floor area C pod C installing the wall panels and doing the lay out on the next area and installing the wall panel track, we are also on the 3rd floor area C pod D installing the tube steel day room frames and welding them together, we are also in area A pod G welding together the tube steel day room frames, we are bringing in more tube steel frames for area A, we are on the 2nd floor area A installing the wall panels and starting the lay out for the next area.						
2	EAA Site Contractors LLC		4	8.0	32.0	Site
Notes: Total man hours 20. EAA completed wire back silt fence installation						
3	A-R Commercial Roofing, LLC		7	7.0	49.0	Building>D>Roof
Notes: Installed base sheet with adhesive						
4	A&B Electric Co., Inc.		31	10.0	310.0	Building
Notes: Working on overhead conduits for rough in on Section 2A, 2D, 3A. Working with Block masons on rough in of CMU walls, Installing temporary lights under mezzanine on 4C.						

MANPOWER LOG

196 Workers | 1680.5 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Bayside Structures, LLC		12	10.0	120.0	Building	
<p>Notes: We removed our scrap rebar pile and cleaned up concrete from last Saturday's pour. We finished placing sand and compacting in both C and D stairwells 550 Sq. Ft. We placed vapor barrier in both C and C stairwells. We installed WWM and expansion material in both C and D stairwells. We worked on pumping out at column bases in building B for grouting. We finished saw cutting SOG in area D at boiler and electrical rooms. We started excavation for cooler foundation.</p>							
6	Caddell Construction Co. (DE), LLC		9	10.0	90.0	Site	
<p>Notes: WGI/Caddell supervision, quality control and safety onsite.</p>							
7	Chavers Construction Inc.		4	11.5	46.0	Site>D	
<p>Notes: Set storm box 5 Set concrete around 24" pipe to box Back filled and compacted in 1' lifts Covered up at Area C</p>							
8	Dothan Glass Co., Inc. dba Pensacola Glass Company		5	8.0	40.0	Building>A	
<p>Notes: Caulked window frames</p>							
9	Ed Emmons Steel Erectors, Inc.		10	8.0	80.0	Building>B	
<p>Notes: Installed decking in Area B</p>							
10	Larry M. Jacobs & Associates, Inc.		1	2.0	2.0	Site>D	
<p>Notes: Conducted density test for storm water system</p>							
11	Nash Plumbing and Mechanical, LLC		64	8.0	512.0	Building	
<p>Notes: INSTALLED SMALL BORE CHW, HHW PIPING (D L1,C L4,C L3) LAID OUT HOLES FOR DUCT PENETRATIONS (B ROOF) INSTALLED DOMESTIC WATER PIPING (D L2) INSTALLING SLEEVES IN METAL DECK FOR VENTS, ROOF DRAINS (B ROOF) ROOF DRAINS, OVERFLOWS, (A L4,CORR L4) DWV PIPING, FLOOR DRAINS (A L2,3,4) DWV PIPING (C L1) DWV AND DOMESTIC WATER PIPING (A L3) INSTALLED OVERHEAD DUCT (D L2,A L2&3,C L1) CHW, HHW PIPING (D L3) HELPED JOURNEYMAN LAY OUT HOLES ON ROOF (B ROOF)</p>							
12	REYCO Contracting Solutions LLC		15	8.5	127.5	Building>A	
<p>Notes: Erected CMU walls A4</p>							
13	Seago Fire Protection, LLC		7	8.0	56.0	Building	
<p>Notes: Upper mezzanine rough pipe installed 4th fl Building C Lower mezzanine rough pipe installed and cored 3rd fl Building C Overhead rough pipe installed 3rd fl Building A</p>							
14	Specialty Solutions Southeast, Inc.		6	8.0	48.0	Building>D	
<p>Notes: Prep and sprayed area for fireproofing</p>							
			196	1680.5			

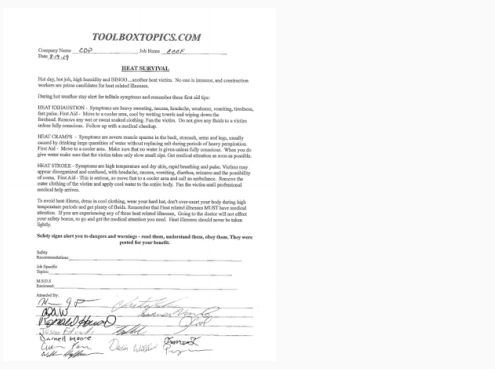
Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.



APS AHA's 8-19-19.pdf

APS Tool Box Talk 8-19-19.pdf



CDP AHA's 8-19-19.pdf

CDP Tool Box Talk 8-19-19.pdf

3. A-R Commercial Roofing, LLC

Daily Field Quality Control Inspection Report

Final Company: A-R Commercial Roofing, LLC	Date: 8/19/19
Location: Caddell Construction	Time: 1:00
Client Name: Caddell Construction	Inspector: [Signature]
Address: [Address]	Weather: [Weather]

Condition of Roof Today:
 SEARCHED ON SYSTEM TO INSTALL RAIN GUTTER WITH BRACKET. WE HAD TO CHANGE BRACKET, AND WEIRD A TRUCK W/ 7' 6" HIGH RAIL TO GET TO THE ROOF. THE RAIL WAS A TRIP.

Check 7 Minimum Preparation Today:
 THE GUTTER WAS WE, SOME BRIST ALREADY.

Workers Used Today:
 DAVE, SHANE, ADRIAN, GAVIN, AND POK. BLENDED, PREPARED THE TRUCK.

Performance Condition Today:
 NOT AVAILABLE, WORKING BY DEFER.

Quality Insured & Control Procedures Met, If Any, Today:
 STAY HYDRATED, GUMMED RAIN, INSTALLED BRACKET, RAIN GUTTER W/ RAIL.

Next or Inspection Met, If Any, Today:
 N/A

Inspector Contact: [Signature]

Signature: [Signature]

A-R Roofing Daily 8-19-2019.PDF

4. A&B Electric Co., Inc.

AB
Daily Construction Report - ESCAMBIA COUNTY

Site: Escambia County Correctional Facility
 Contract Number: 000000
 Project Number: R02019-001 - WSCastell Project (Escambia Co. Correctional Facility)
 Report Date: 8/19/19, 12:30 PM
 Weather: CLOUDY
 Temp: 87
 Wind: 87
 Daily Low: 74
 Rain: 0.00 in - 0.00 in
 Completed on: 8/19/19, 12:30 PM

[Daily Construction Report - ESCAMBIA COUNTY -- 8_19_19.pdf](#)

5. Bayside Structures, LLC

[ECCF Daily Report 08-19-19.docx](#)

7. Chavers Construction Inc.

Chaver Construction, Inc.
 Daily Report

8/19/2019
 8:00 AM - 5:00 PM

Activity	Start	Stop	Notes
Site Preparation	8:00 AM	9:00 AM	Clearing site, setting up equipment.
Excavation	9:00 AM	10:00 AM	Excavating for foundation.
Foundation	10:00 AM	11:00 AM	Setting foundation blocks.
Formwork	11:00 AM	12:00 PM	Setting up formwork for concrete.
Concrete	12:00 PM	1:00 PM	Pouring concrete for foundation.
Rebar	1:00 PM	2:00 PM	Setting rebar for foundation.
Backfill	2:00 PM	3:00 PM	Backfilling around foundation.
Site Cleanup	3:00 PM	4:00 PM	Removing debris and equipment.
Final Inspection	4:00 PM	5:00 PM	Inspecting foundation work.

[Chaver Daily 8-18-2019.PDF](#)

8. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADDELL CONSTRUCTION CO., INC.
 "We are All Here and we are here to stay!"

Subcontractor: Pensacola Glass
 Date Work Performed on: 8/19/19

Activity	Start	Stop	Notes
Construction	8:00 AM	5:00 PM	Constructing window frames at A&B Plaza.
Site Prep	8:00 AM	9:00 AM	Setting up site for window frame construction.
Material Delivery	9:00 AM	10:00 AM	Delivery of window frame materials.
Installation	10:00 AM	11:00 AM	Installing window frame components.
Sealing	11:00 AM	12:00 PM	Sealing window frame joints.
Final Check	12:00 PM	1:00 PM	Final inspection of window frame installation.
Site Cleanup	1:00 PM	2:00 PM	Removing excess materials and debris.
Final Report	2:00 PM	3:00 PM	Completing daily report and documentation.

[PG Daily 8-19-2019.PDF](#)

9. Ed Emmons Steel Erectors, Inc.

CADDELL CONSTRUCTION CO., INC.
 11000 13th Street, Suite 100
 Job No. Ed Emmons 5
 Subcontractor Ed Emmons 5
 Date Work Performed on 8/19/19
 Friday's Date 8/30/19

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	MANPOWER
Installing Decking on Decking	Ava B	8	8	30' x 60' concrete mixer 1. 10' x 12' x 12' formwork 2. 10' x 12' x 12' formwork	
TOTAL HOURS					8.00

Subcontractor's Name: _____
 Job Number: _____
 Date: _____

[Emmons Daily 8-19-2019.PDF](#)

12. REYCO Contracting Solutions LLC

CADDELL CONSTRUCTION CO., INC.
 11000 13th Street, Suite 100
 Job No. Reyco
 Subcontractor Reyco
 Date Work Performed on 8-19-19
 Friday's Date 8-20-19

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	MANPOWER
Build out walls on existing walls	A1	8	8	CONCRETE FORMWORK	8
Close-up	A3-U	7	7		
TOTAL HOURS					8.00

Subcontractor's Name: _____
 Job Number: _____
 Date: _____

[Reyco Daily 8-19-2019.PDF](#)

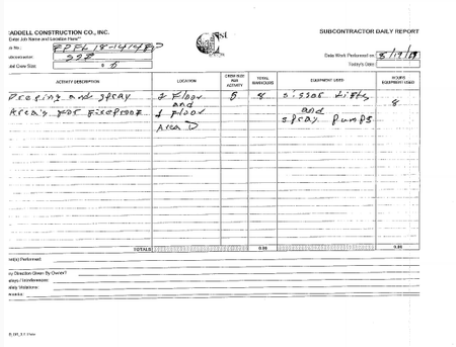
13. Seago Fire Protection, LLC

CADDELL CONSTRUCTION CO., INC.
 11000 13th Street, Suite 100
 Job No. Seago FP
 Subcontractor Seago FP
 Date Work Performed on 8/19/19
 Friday's Date 8/23/19

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	MANPOWER
INSTALL 4" x 8" x 16" BRICK	4" x 8" x 16"	2	16		
INSTALL 8" x 8" x 16" BRICK	8" x 8" x 16"	2	16		
INSTALL 8" x 8" x 16" BRICK	8" x 8" x 16"	2	16	17' SCISSOR LIFT	
INSTALL 8" x 8" x 16" BRICK	8" x 8" x 16"	1	8		
TOTAL HOURS					64.00

Subcontractor's Name: _____
 Job Number: _____
 Date: _____

[Seago Daily 8-19-2019.PDF](#)



[Specialty Daily 8-19-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No	Building	1- Cat 10KI outside forklift, 2- Big Joe pallet jacks, 2- Big Joe inside forklifts, 1- Cat inside forklift.

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Grove Crane AT700D				No	07:00 AM	Site>B
	Notes:						
2	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						
3	Ekko Forklift				No	07:00 AM	Building
	Notes:						
4	Ekko Forklift				No	07:00 AM	Building
	Notes:						
5	Cat Telehandler				No	07:00 AM	Site
	Notes:						
6	Scissor Lift				No	07:00 AM	Building
	Notes:						
7	Scissor Lift				No	07:00 AM	Building
	Notes:						
8	Scissor Lift				No	07:00 AM	Building
	Notes:						
9	Scissor Lift				No	07:00 AM	Building
	Notes:						
10	Scissor Lift				No	07:00 AM	Building
	Notes:						
11	Scissor Lift				No	07:00 AM	Building
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
12	Scissor Lift				No	07:00 AM	Building
	Notes:						
13	Scissor Lift				No	07:00 AM	Building
	Notes:						
14	Scissor Lift				No	07:00 AM	Building
	Notes:						
15	Scissor Lift				No	07:00 AM	Building
	Notes:						
16	Scissor Lift				No	07:00 AM	Building
	Notes:						
17	Cat Telehandler				No	07:00 AM	Site
	Notes:						
18	JCB Telehandler				No	07:00 AM	Site
	Notes:						
19	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
20	JCB Telehandler				No	07:00 AM	Site
	Notes:						
21	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
22	Doosan Loader				No	07:00 AM	Site>C
	Notes:						
23	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
24	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
25	Bobcat Miniexcavator				No	07:00 AM	Building>D>Level 1
	Notes:						
26	CAT 303.5E2 Excavator				No	07:00 AM	Building>A>Level 1
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Tuesday 8/20/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Fri Aug 23, 2019 at 10:45 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
76°F	83°F	77°F	0.34 in.	0.39 in.	0.39 in.	78%	90%	95%	74°F	3.2 mph	6 mph	9 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 77°F	rain 78°F	rain 78°F	partly-cloudy-day 83°F	cloudy 78°F	partly-cloudy-night 77°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Rain	Hot	77	2"	Light Wind	Wet/Muddy









MANPOWER LOG

200 Workers | 1627.15 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		19	8.0	152.0	Building
Notes: We rae on the 3rd floor area C pod D welding together the tube steel day room frames, we are also on the 3rd floor area C pod C installing the wall panels and the wall panel track, we are on the 3rd floor area A pods G & E installing and welding together the tube steel day room frames and bringing in more material for the next area of tube steel day room frames, we are on the 2nd floor area A installing wall panels and welding out the wall panels that have been installed, we are unable to continue with the wall panel lay out for the next section because of all of the water on the floor from the roof leaking.						
2	A-R Commercial Roofing, LLC		8	3.5	28.0	Building>D>Roof
Notes: Equipment setup Roof prep						
3	Allstop Waterproofing, LLC		0	8.0	0.0	
Notes: RAIN OUT						
4	A&B Electric Co., Inc.		42	10.0	420.0	Site
Notes: Running overhead conduits on all systems on 4A, 3A, 2A. Working with block masons on CMU wall rough in on 4C.						

MANPOWER LOG

200 Workers | 1627.15 Man Hours

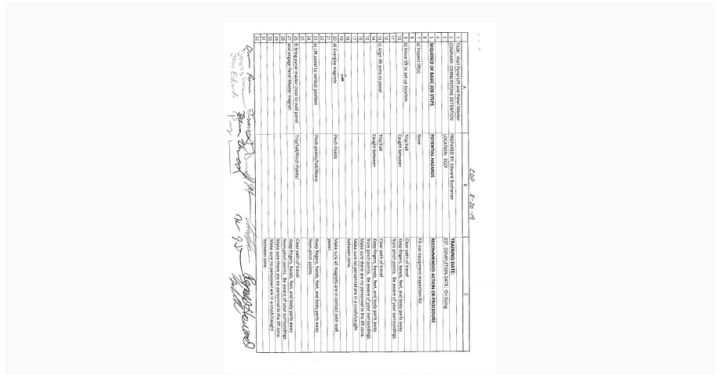
No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Bayside Structures, LLC		16	6.0	96.0	Building	
Notes: We worked in area D SOG at cooler. We worked in area A third floor mezzanine block out forms and form work at block.							
6	Caddell Construction Co. (DE), LLC		9	10.0	90.0	Site	
Notes: WGI/Caddell supervision, quality control and safety onsite.							
7	Chavers Construction Inc.		0	8.0	0.0		
Notes: RAIN OUT							
8	Dothan Glass Co., Inc. dba Pensacola Glass Company		5	8.0	40.0	Building>A>Level 2	
Notes: Installed window frames							
9	Ed Emmons Steel Erectors, Inc.		10	7.5	75.0	Building>B	
Notes: Installed decking in Area B							
10	Nash Plumbing and Mechanical, LLC		60	8.0	480.0	Building	
Notes: INSTALLING LARGE BORE CHW, HHW PIPING (D L1) INSTALLING SMALL BORE CHW, HHW PIPING(C L4,C L3) TESTING CHW, HHW PIPING, INSTALLING SMALL BORE CHW, HHW PIPING (A 3) DWV PIPING (CORR L4) DWV PIPING, DOMESTIC WATER (A L3) DOMESTIC WATER PIPING (D L2) UG ROUGH-IN (A L1) STORM AND OVERFLOW (D L1) DOMESTIC WATER AND DWV PIPING (C L3) DWV RISERS (C L1) OVERHEAD DUCT (C L1,A L2,D L2,A L3) CHW AND HHW, WRAPPED DUCT (D L3,D L2) HELPING TO EXPEDITE MATERIALS, MOVING EQUIPMENT, CLEAN UP (ALL AREAS)							
11	REYCO Contracting Solutions LLC		16	8.88	142.08	Building	
Notes: Laid CMU wall in A4 Cleaned up in C1 and A3							
12	Seago Fire Protection, LLC		9	6.23	56.07	Building	
Notes: Upper mezzanine rough pipe installed 4th fl Building C Lower mezzanine rough pipe installed and cored 3rd fl Building C Day room changes and repair 3rd fl Building C Overhead rough pipe installed 3rd fl Building A							
13	Specialty Solutions Southeast, Inc.		6	8.0	48.0	Building>D	
Notes: Prepared and spayed fireproofing							
			200	1627.15			

Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.

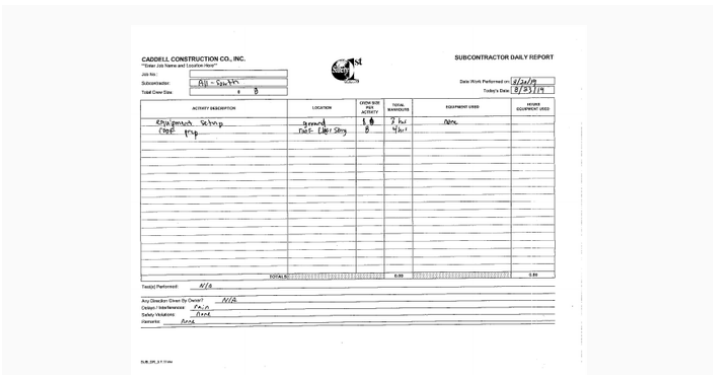


[APS AHA's 8-20-19.pdf](#)



[CDP AHA's 8-20-19.pdf](#)

2. A-R Commercial Roofing, LLC

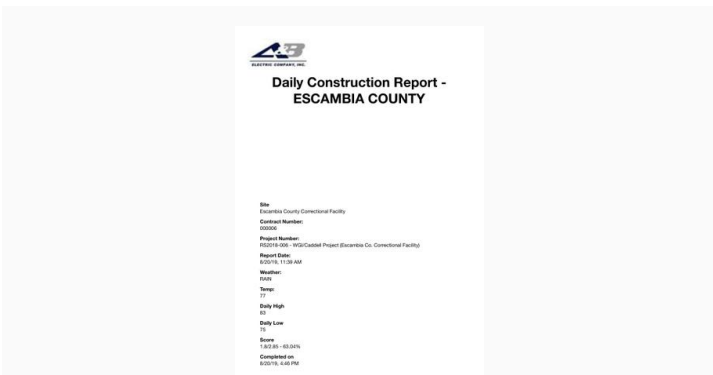


[All South Daily 8-20-2019.PDF](#)



[A-R Roofing Daily 8-20-2019.PDF](#)

4. A&B Electric Co., Inc.



[Daily Construction Report - ESCAMBIA COUNTY -- 8_20_19.pdf](#)

5. Bayside Structures, LLC

[ECCF Daily Report 08-20-19.docx](#)

7. Chavers Construction Inc.

Chaver Construction, Inc.
Daily Report

Job No. 11111111
Subcontractor: [Handwritten Name]
Date Work Performed: 8-20-2019

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	REMARKS
Rain out					

Notes: Rain out all day

[Chaver Daily 8-20-2019.PDF](#)

8. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADDELL CONSTRUCTION CO., INC.
SUBCONTRACTOR DAILY REPORT

Job No. [Handwritten]
Subcontractor: [Handwritten]
Date Work Performed: 8/20/2019

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	REMARKS
Welding frames	A 2 floor	5:30	7:45	SABRETT 17T	

[PG Daily 8-20-2019.PDF](#)

9. Ed Emmons Steel Erectors, Inc.

CADDELL CONSTRUCTION CO., INC.
SUBCONTRACTOR DAILY REPORT

Job No. [Handwritten]
Subcontractor: [Handwritten]
Date Work Performed: 8/20/2019

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	REMARKS
Welding metalwork Rebar, Rebaring work 2 - Rigs	Area B	5	7:5	2 Welding Machine 1 x16 17T	

[Emmons Daily 8-20-2019.PDF](#)

10. Nash Plumbing and Mechanical, LLC

[Nash Daily8-20-2019.xlsx](#)

11. REYCO Contracting Solutions LLC

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	HOURS	EXPLANATION
LAY SAND	11	10	140	Clay sand	3	
2 FORKLIFT	0-1-A-3	6	42	2 FORKLIFT	3	

[Reyco Daily 8-20-2019.PDF](#)

12. Seago Fire Protection, LLC

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	HOURS	EXPLANATION
SPRINKLER	SPRINKLER	2	16			
FORKLIFT	FORKLIFT	2	16			
SPRINKLER	SPRINKLER	2	8	SPRINKLER		
FORKLIFT	FORKLIFT	2	8	FORKLIFT		

[Seago Daily 8-20-2019.PDF](#)

13. Specialty Solutions Southeast, Inc.

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	HOURS	EXPLANATION
diesel pump	Area D	8		diesel pump	4	
pallet jack	Area D	8		pallet jack		

[Specialty Daily 8-20-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No	Building	1- Cat 10K outside forklift, 1- Cat inside forklift, 2- Big Joe inside forklifts, 2- Big Joe pallet jacks

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler		0.0	0.0	No	07:00 AM	Site>A
	Notes:						
2	Genie Lift S80		0.0	0.0	No	07:00 AM	Site>A
	Notes:						
3	Genie Lift S80		0.0	0.0	No	07:00 AM	Site>B
	Notes:						
4	Grove Crane AT700D		0.0	0.0	No	07:00 AM	Site>B
	Notes:						
5	Genie GTH-5519 Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
6	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
7	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
8	Cat Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
9	JLG Skytrak Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
10	JLG Skytrak Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
11	Bobcat Skidsteer		0.0	0.0	No	07:00 AM	Site
	Notes:						
12	Scissor Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
13	Cat Forklift		0.0	0.0	No	07:00 AM	Building>A>Level 4
	Notes:						
14	Scissor Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
15	Scissor Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
16	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
17	Ekko Forklift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
18	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
19	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
20	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
21	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
22	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
23	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
24	Cat Forklift		0.0	0.0	No	07:00 AM	Building>C>Level 3
	Notes:						
25	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
26	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
27	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
28	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
29	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
30	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
31			0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
32	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
33	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
34	Genie About Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Wednesday 8/21/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 26, 2019 at 11:06 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
75°F	87°F	81°F	0.00 in.	0.34 in.	0.39 in.	71%	84%	95%	76°F	3.8 mph	6 mph	10 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
clear-night 76°F	partly-cloudy-day 82°F	partly-cloudy-day 87°F	partly-cloudy-day 86°F	partly-cloudy-day 84°F	partly-cloudy-night 81°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	81	0	Light Wind	Wet/Muddy








MANPOWER LOG

212 Workers | 1871.25 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		15	8.0	120.0	Building>A
	Notes: Installing Wall Panels in A2 Steel Tube Frames in A3					
2	A-R Commercial Roofing, LLC		24	9.0	216.0	Building>D
	Notes: Installed base sheet with adhesive. Laid styrofoam (Boarding) Poured 2" concrete (Topping)					
3	A&B Electric Co., Inc.		43	10.0	430.0	Building
	Notes: Running overhead conduit for all systems on 4A, 3A, 2A, 2D. Install temporary lights in 3A mezzanine area.					
4	Bayside Structures, LLC		11	9.0	99.0	Building
	Notes: We placed WWM and rebar on the third floor mezzanine in area A. We formed all block outs and openings in block work. We poured 11 yards SOG of 4,000 psi concrete in both stairwells C and D in area B. We finished cooler excavation in area D. We moved the three inch standpipe and hose for pump.					
5	Caddell Construction Co. (DE), LLC		9	11.0	99.0	Site
	Notes: WGI/Caddell supervision, quality control and safety onsite.					

MANPOWER LOG

212 Workers | 1871.25 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
6	Chavers Construction Inc.		4	11.0	44.0	Site>C	
<p>Notes: Laid 30' of 24" storm pipe. Concrete pipe to Box 5. Spot pipe in with dirt. dug out dirt to prevent caving. Moved excess dirt for safety. Located existing water main. laid pipe under water main. Prepare for rain, secure ditch with caution tape.</p>							
7	Dothan Glass Co., Inc. dba Pensacola Glass Company		5	8.0	40.0	Building>A>Level 2	
<p>Notes: Installed Window Frames</p>							
8	Ed Emmons Steel Erectors, Inc.		10	8.0	80.0	Building>B	
<p>Notes: Laid decking and detailed</p>							
9	Larry M. Jacobs & Associates, Inc.		1	3.0	3.0	Site	
<p>Notes: Concrete tested 11 yards 4,000 psi Concrete was tested for slump, air, temp.</p>							
10	Nash Plumbing and Mechanical, LLC		62	8.0	496.0	Building	
<p>Notes: SET GRAVITY HOODS AND EXHAUST FANS ON ROOFS (SVT,A,C,ROOFS) INSTALLED SMALL BORE CHW, HHW PIPING (C L4) INSTALLED SMALL BORE CHW, HHW PIPING, TESTING CHW AND HHW PIPING (A L3) INSTALLED LARGE BORE CHW AND HHW PIPING (D L1) DOMESTIC WATER PIPING (C L1) STORM DRAINS, OVERFLOWS (D L1) DOMESTIC WATER PIPING, FLOOR DRAINS (A L3,C L2) DOMESTIC WATER PIPING (D L3) STUB OUT 8" STORM, WALL CANS FOR FIXTURES (A L1,A L4) DOMESTIC WATER AND DWV PIPING (C L3) 6" PVC RISERS FROM L1 TO L2 (A L1, A L2) INSTALLED OVERHEAD DUCT (C L1,A L2,D L2,A L3) CHW, HHW, DUCT (S L2) SET GRAVITY HOODS AND EXHAUST FANS ON ROOFS (SVT,A,C,ROOF)</p>							
11	REYCO Contracting Solutions LLC		15	9.35	140.25	Building>A	
<p>Notes: Laid CMU walls in A4 Clean up in A3</p>							
12	Seago Fire Protection, LLC		7	8.0	56.0	Building>C	
<p>Notes: Upper mezzanine rough pipe installed 4th fl Building C Upper mezzanine rough pipe installed 3rd fl Building C Changes and repair 3rd fl Building C</p>							
13	Specialty Solutions Southeast, Inc.		6	8.0	48.0	Building>D>Roof	
<p>Notes: Prep area for fireproofing</p>							
			212	1871.25			

Manpower Log's Attachments:

2. A-R Commercial Roofing, LLC

CADDELL CONSTRUCTION CO., INC.
 "We are Job Ready and Ready to Go!"
 Job No:
 Subcontractor: All South
 Date: 8/21/19
 Project Name:
 Project No:

ACTIVITY DESCRIPTION	START TIME	STOP TIME	ACTIVITY	QUANTITY	REMARKS
Blanketing Lapping	2:00 PM	5:00 PM	Blanketing Lapping	5000	Blanketing Lapping
TOTAL: <u> </u> HRS					

Project Location:
 Project Manager:
 Subcontractor:
 Date:

Daily Field Quality Control Inspection Report

Project Name:
 Location:
 Date: 8/21/19
 Inspector:

Description of Work:

Inspection Notes:

Material Used:

Environmental Conditions:

Quality Assurance & Control Procedures:

Test or Inspection Results:

Inspector:

All South Daily 8-21-2019.PDF

A-R Roofing Daily 8-21-2019.PDF

3. A&B Electric Co., Inc.

A&B Electric Co., Inc.
Daily Construction Report - ESCAMBIA COUNTY

Site:
 Contract Number:
 Project Number:
 Report Date: 8/21/19
 Weather:
 Temp:
 Wind:
 Humidity:
 Rain:
 Clouds:
 Sun:
 Moon:
 Stars:
 Planets:
 Comets:
 Meteors:
 Auroras:
 Other:

Daily Construction Report - ESCAMBIA COUNTY -- 8_21_19.pdf

4. Bayside Structures, LLC

[ECCF Daily Report 08-21-19.docx](#)

6. Chavers Construction Inc.

Chaver Construction, Inc.
Daily Report

Project Name:
 Location:
 Date: 8/21/19

ACTIVITY DESCRIPTION	START TIME	STOP TIME	ACTIVITY	QUANTITY	REMARKS
Blanketing Lapping	2:00 PM	5:00 PM	Blanketing Lapping	5000	Blanketing Lapping
TOTAL: <u> </u> HRS					

Project Location:
 Project Manager:
 Subcontractor:
 Date:

Chaver Daily 8-21-2019.PDF

7. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADDELL CONSTRUCTION CO., INC.
1500 Air Force Blvd., Suite 100, Pensacola, FL 32504

PROJECT: Pensacola Glass
Job No.: 5
Date Work Performed on: 8-21-19
Today's Date: 8-21-19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EMPLOYER USE	HOURLY RATES
INSTALLING EXTERIOR	A-3, Floor	5	4:40	SAVOUKI, JET	8
TOTAL HOURS					8.00

Subcontractor: Pensacola Glass
Address: _____
City: _____
State: _____
Zip: _____

[PG Daily 8-21-2019.PDF](#)

8. Ed Emmons Steel Erectors, Inc.

CADDELL CONSTRUCTION CO., INC.
1500 Air Force Blvd., Suite 100, Pensacola, FL 32504

PROJECT: Ed Emmons
Job No.: 5
Date Work Performed on: 8-21-19
Today's Date: 8/21/19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EMPLOYER USE	HOURLY RATES
INSTALLING ANCHORS INSTALLING BRACING DETAILING WORKING	Area B	5	4	2 workers making hole for ANCHOR	
TOTAL HOURS					8.00

Subcontractor: Ed Emmons
Address: _____
City: _____
State: _____
Zip: _____

[Emmons Daily 8-21-2019.PDF](#)

10. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-21-2019.xlsx](#)

11. REYCO Contracting Solutions LLC

CADDELL CONSTRUCTION CO., INC.
1500 Air Force Blvd., Suite 100, Pensacola, FL 32504

PROJECT: REYCO
Job No.: 12
Date Work Performed on: 8-22-19
Today's Date: 8-22-19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EMPLOYER USE	HOURLY RATES
LAY OUT WELLS	A-4	10	10	Obj 500	5
CLEAN UP	A-4	5	40	Forklift (2)	5
TOTAL HOURS					8.00

Subcontractor: Reyco Contracting Solutions LLC
Address: _____
City: _____
State: _____
Zip: _____

[Reyco Daily 8-22-2019.PDF](#)

12. Seago Fire Protection, LLC

WELL CONSTRUCTION CO., INC.
 1000 West 10th Street, Suite 100
 Amarillo, TX 79106
 Date: 8/21/19
 Project: [Handwritten]

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EMPLOYEES	WEEKLY HOURS
Welding of steel wall panels	Building A	7:00	11:00	2	16
Welding of steel wall panels	Building A	7:00	11:00	2	16
Welding of steel wall panels	Building A	7:00	11:00	2	16
Welding of steel wall panels	Building A	7:00	11:00	2	16

Seago Daily 8-21-2019.PDF

13. Specialty Solutions Southeast, Inc.

CADDELL CONSTRUCTION CO., INC.
 1000 West 10th Street, Suite 100
 Amarillo, TX 79106
 Date: 8/21/19
 Project: [Handwritten]

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EMPLOYEES	WEEKLY HOURS
Welding of steel wall panels	Building A	7:00	11:00	2	16
Welding of steel wall panels	Building A	7:00	11:00	2	16

Specialty Daily 8-21-2019.PDF

NOTES LOG

No.	Issue?	Location	Comments
1	No	Building>A>Level 2	Installing Wall Panels
2	No	Building>A>Level 3	Steel Tube Frames

Notes Log's Attachments:

1.

Comprehensive Detention Products, Inc.
 Activity Hazard Analysis
 CD P - 2-21-19

NO.	DESCRIPTION	PREPARED BY	REVISION DATE
1	Welding	Edward Buchanan	EST. COMPLETION DATE: On-Going
2	COMPANY: CONNECTIONS DETENTION	Fire	
3	SEQUENCE OF BASIC JOB STEPS	POTENTIAL HAZARDS	RECOMMENDED ACTION OR PROCEDURE
7	(1) Clean off object to be welded	Sharp edges (lacerations to hands or body)	Wear leather gloves
8	(2) Plug in welding machine	Frayed wire (electrical shock)	Check to see power cord for any worn insulation or missing ground plug
10	(3) Put on welding hand/neck	Wear of wrong grade design for the type of welding being conducted (ultraviolet radiation damage to eyes)	Make sure you have the proper grade of shoe for the type of welding being conducted
12	(4) Conduct several test welds on scrap	Hot surface & sparks (burns to hands or body)	Wear leather gloves
13	(5) Weld joint	Ultraviolet light (radiation burns, eye damage)	Wear proper shoe of a grade designed for the type of welding you are conducting
14	(6) Hold the tip approximately 1/8 inch away from metal, pull and compress	Ultraviolet light (radiation burns, eye damage)	Wear proper shoe of a grade designed for the type of welding you are conducting
15	(7) Hold trigger down, touching the wire to the metal while moving it a precise	Welding fumes (lung cancer)	Weld only in well-ventilated areas

Activity Hazard Analysis Aug 21, 2019.pdf

Concessionaire Detection Products, Inc. Activity Hazard Analysis
COP 7-21-19

A	B	C
1. Task: Mig welding	PERFORMED BY: Edward Buchanan	TRAINING DATE: 01/11/2019
2. COMPANY: CONCRETE/STONE RESTORATION	LOCATION: ETC	EST. COMMENCEMENT DATE: On-Going
3. SEQUENCE OF BASIC JOB STEPS	POTENTIAL HAZARDS	RECOMMENDED ACTION OR PROCEDURE
7. Clean off object to be welded	Sharp edges (penetration to hands on body)	Wear leather gloves
8. Dismount	Dark fumes (irritation of fumes)	Only use zinc spray in a well ventilated area. Always spray away from your face and others.
12. Hook ground clamp on object near	Clamp (pinch points)	Keep fingers and hands firmly on the handles of the clamp and away from the object and jaws of clamp.
14. Plug in welding machine	Frayed wire (electrical shock)	Check over power cord for any worn insulation or missing ground pins.
18. Put on welding hoodmask	Welding fumes (lung cancer)	Welding fumes (lung cancer)
21. Conduct general test with on spring	Hot surface & sparks (burns to hands or back)	Wear leather gloves
22. Adjust to achieve the proper heat and wire feed speed	Ultraviolet light (radiation burns, eye damage)	Wear proper apron of a grade designed for the type of welding you are conducting.
23. Hold the trigger down, touching the wire to the work while moving it slowly	Welding fumes (lung cancer)	Welding fumes (lung cancer)

[Handwritten signatures and initials are present at the bottom of the table.]

[Activity Hazard Analysis Aug 21, 2019.pdf](#)

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
2	Cat Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
3	Cat Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
4	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
5	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
6	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
7	JLG Skytrak Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
8	JLG Skytrak Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
9	Genie GTH-5519 Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
10	Genie Lift S80		0.0	0.0	No	07:00 AM	Site>A
	Notes:						
11	Genie Lift S80		0.0	0.0	No	07:00 AM	Site>B
	Notes:						
12	Cat Skidsteer		0.0	0.0	No	07:00 AM	Site>C
	Notes:						
13	Volvo Ex-8 Excavator		0.0	0.0	No	07:00 AM	Site>C
	Notes:						
14	Genie About Lift		0.0	0.0	No	07:00 AM	Building>D>Level 2
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
15	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
16	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
17	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
18	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
19	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
20	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
21	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
22	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
23	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
24	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
25	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
26	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
27	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
28	Scissor Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
29	Scissor Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
30	Genie About Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
31	Genie About Lift		0.0	0.0	No	07:05 AM	Building
	Notes:						
32	Genie About Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
33	Genie About Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
34	Genie About Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
35	JLG Lift 450AJ				No	07:00 AM	Building>C>Level 1
	Notes:						
36	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						
37	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						
38	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						

By

Date

Copies To



Daily Log: Thursday 8/22/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 26, 2019 at 11:09 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
76°F	86°F	81°F	0.04 in.	0.04 in.	0.38 in.	77%	85%	94%	76°F	4.2 mph	6 mph	10 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 77°F	partly-cloudy-day 79°F	partly-cloudy-day 86°F	partly-cloudy-day 84°F	partly-cloudy-day 85°F	partly-cloudy-night 82°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	81	1/8 in.	Calm	Wet/Muddy

MANPOWER LOG

231 Workers | 1848.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		26	8.0	208.0	Building
Notes: We are up on the 4th floor area C pods H & I welding on the top chanel on the wall panels and showers, we are also on the 4th floor corridor caulking the detention hollow metal frames, we are also on the 3rd floor area A pods G & E installing the tube steel day room frames, we are on the 3rd floor area C pods C & D installing the top track on the wall panels and the shower wall panels, we are on the 2nd floor area A installing wall panel track, doing layout and welding out the wall panels. I will send the AHA's tomorrow when our internet is back online.						
2	A-R Commercial Roofing, LLC		22	4.2	92.4	Building
Notes: Laid Boarding and place topping. Loaded roof with base sheet and propane cylinders.						
3	A&B Electric Co., Inc.		42	10.0	420.0	Building
Notes: Running overhead conduit for all systems in section 2A, 3A, 2D, 4A. Working with block masons for CMU walls rough in on 4C, Adding Temporary lights in Cell chase on 3C.						
4	Bayside Structures, LLC		25	8.0	200.0	Building
Notes: We poured third floor mezzanine in area A thirty-eight yards. We placed vapor barrier and rebar in the cooler area for foundation pour.						

MANPOWER LOG

231 Workers | 1848.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
5	Caddell Construction Co. (DE), LLC		9	10.0	90.0	Site
	Notes: WGI/Caddell supervision, quality control and safety onsite.					
6	Chavers Construction Inc.		4	9.5	38.0	Site>D
	Notes: Spot existing sewer line Dug out for storm box 6 Moved dirt for safety reason					
7	Dothan Glass Co., Inc. dba Pensacola Glass Company		5	8.0	40.0	Building>A
	Notes: Caulked window frames					
8	Ed Emmons Steel Erectors, Inc.		15	5.34	80.1	Building
	Notes: Welded details on deck in Area B. Started stairs on 4th floor of A Building.					
9	Larry M. Jacobs & Associates, Inc.		1	4.0	4.0	Site
	Notes: Concrete testing of 3,500 psi concrete. Concrete was tested for slump, air, temp.					
10	Nash Plumbing and Mechanical, LLC		60	8.0	480.0	Building
	Notes: SET AHU'S ON AREA A MEZZANINE THIRD FLOOR (A L3) INSTALLED SMALL BORE CHW, HHW PIPING (A L4) CHW, HHW PIPE TESTING (A L2) INSTALLED SMALL BORE CHW, HHW PIPING (C L3) INSTALLED LARGE BORE CHW, HHW PIPING (D L1) UG ROUGH-IN, STORM DRAINS (D L1) DWV, FLOOR DRAINS, SHOWER DRAINS (A L2) DWV PIPING AND TRAP PRIMERS (A L3) OVERHEAD DWV PIPING (C L1) STORM DRAINS (A L1) OVERHEAD DUCT (A L2,D L2,C L1,A L3) CHW, HHW, DUCT (C L3,D L2) ASSISTED IN SETTING EQUIPMENT ON LEVEL 3 MEZZANINE (A L3)					
11	REYCO Contracting Solutions LLC		15	9.3	139.5	Building>A>Level 4
	Notes: Laid CMU walls and cleaned in A4					
12	Seago Fire Protection, LLC		1	8.0	8.0	Building
	Notes: Upper mezzanine rough pipe installed 3rd fl Building C Cleaned up loose material in 4th fl Building C Upper mezzanine rough pipe installed 3rd fl Building C Changes and repair 3rd fl Building C					
13	Specialty Solutions Southeast, Inc.		6	8.0	48.0	Building>D>Roof
	Notes: Prep area for fireproofing					
			231	1848.0		

Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.

Cornerstone Detention Products, Inc. Activity Hazard Analysis
 CDP 8-22-19

A	B	C
TASK: Mfg meeting	PREPARED BY: Edward Bushman	TRAINING DATE:
COMPANY: CORNERSTONE DETENTION	LOCATION: ECFE	EST. COMPLETION DATE: On Going
SEQUENCE OF BASIC JOB STEPS	POTENTIAL HAZARDS	RECOMMENDED ACTION OR PROCEDURE
1) Clean off object to be welded	Sharp edges (decoration to hands or body)	Wear leather gloves
2) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
3) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
4) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
5) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
6) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
7) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
8) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
9) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
10) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
11) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
12) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
13) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
14) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
15) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
16) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
17) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
18) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
19) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.
20) ...	Hot surface (burns to hands or body)	Wear proper size of glove designed for the type of working you are conducting.

CDP AHA's 8-22-19.PDF

CORNERSTONE DETENTION PRODUCTS, INC. ACTIVITY HAZARD ANALYSIS

A	B	C
TASK: Mfg safety training	PREPARED BY: Kenneth Reed	TRAINING DATE:
COMPANY: CORNERSTONE DETENTION PRODUCTS, INC.	LOCATION: ECFE	EST. COMPLETION DATE: On Going
SEQUENCE OF BASIC JOB STEPS	POTENTIAL HAZARDS	RECOMMENDED ACTION OR PROCEDURE
1) General	General Construction Operations	Mandatory PPE, safety glasses, hard hat, long pants shirt with 4" hemmed sleeves, boots, safety vests or high visibility shirts and gloves
2) Modification/Vig equipment and software	Insufficient illumination	Inside of building shall be sufficiently illuminated to allow for safe access and egress
3) Electrical hazards	Electrical hazards	If extension cord shall be 12 gauge or larger, restrict its number so they do not create a tripping hazard, protected from damage, foot traffic, vehicles, and other objects. Cords shall not be allowed to lay in water and a GFCI must be used at all times.
4) Hand and power tools: general	Hand and power tools: general	Hand and power tools shall be inspected to ensure they are in good repair and all safety devices are installed and properly adjusted. Tools must be used only for the purpose for which it was designed.
5) Manual material handling	Manual material handling	Employees will be instructed on proper lifting procedures at their introduction and during training toolbox meetings.
6) Storage of materials, debris, and waste	Storage of materials, debris, and waste	Waste materials, rubbish, and debris shall be placed in designated trash receptacles and dumpsters.
7) Access to elevated work areas	Unsafe ladder usage	Use ladders must be on the open position, secured from movement or held by another worker. The project has implemented the both buckle belts, ladder users must have their feet on the top step.

Interbay AHA's 8-21-19.pdf

2. A-R Commercial Roofing, LLC

Daily Field Quality Control Inspection Report

Project Name: ESCAMBIA COUNTY CORRECTIONAL FACILITY
 Location: ESCAMBIA COUNTY CORRECTIONAL FACILITY
 Date: 8/22/19
 Inspector: J. J. ...

Quality of Work: ...
 Safety: ...
 Environmental Conditions: ...
 Quality Assurance & Control Inspection Results: ...
 Test or Inspection Results, if Any: ...
 Report Certified By: ...
 Signature: ...

A-R Roofing Daily 8-22-2019.PDF

CADDELL CONSTRUCTION CO., INC. SUBCONTRACTOR DAILY REPORT

Job No.: ...
 Subcontractor: ...
 Date When Performed: 8/22/19

ACTIVITY DESCRIPTION	LOCATION	START DATE	START TIME	STOP TIME	STOP DATE	STATUS
Base Prep (CRACK REPAIRS) ECFE ...	8/22/19	8:00	5:00	8/22/19	Done

Field Personnel: ...
 Any Worker Injured or Sick? ...
 Other Information: ...
 Safety Violations: ...
 Remarks: ...

All South Daily 8-22-2019.PDF

3. A&B Electric Co., Inc.

AB Daily Construction Report - ESCAMBIA COUNTY

Site: Escambia County Correctional Facility
 Contract Number: 000001
 Project Number: 000001
 Report Date: 08/22/19 07:27 AM
 Weather: CLOUDY
 Temp: 79
 Wind: 0-10
 Hum: 78
 Moon: 23% 7:27 AM
 Coordinates: 00019, 411 PM

Daily Construction Report - ESCAMBIA COUNTY - - 8_22_19.pdf

4. Bayside Structures, LLC

ECCF Daily Report 08-22-19.docx

6. Chavers Construction Inc.

Chavers Construction, Inc.
Daily Report

Job No. 18-003
Subcontractor Chavers Construction, Inc.
Date 8-22-2019

Activity	Start Time	End Time	Location	Notes
Work on bridge deck	8:30 AM	1:30 PM	1800	

Notes:
Work on bridge deck with 18" x 24" concrete blocks.
Work on bridge deck with 18" x 24" concrete blocks.
Work on bridge deck with 18" x 24" concrete blocks.

[Chaver Daily 8-22-2019.PDF](#)

7. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADDELL CONSTRUCTION CO., INC.
SUBCONTRACTOR DAILY REPORT

Job No. Pensacola Glass
Date Work Performed on 8-22-2019

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	MANPOWER
Cutting Glass	A 247 Area	8:00	11:00	SHARP 1177	8

[PG Daily 8-22-2019.PDF](#)

8. Ed Emmons Steel Erectors, Inc.

CADDELL CONSTRUCTION CO., INC.
SUBCONTRACTOR DAILY REPORT

Job No. Ed Emmons
Date Work Performed on 8/22/19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	MANPOWER
Working on details	Area C	8	8	50 ton crane 2 welding main	

[Emmons Daily 8-22-2019.PDF](#)

10. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-22-2019.xlsx](#)

11. REYCO Contracting Solutions LLC

CADELL CONSTRUCTION CO., INC.
 16100 W. 10th Street, Suite 100
 Overland Park, KS 66211
 Phone: (913) 241-1100
 Fax: (913) 241-1101
 Email: info@cadell.com

Subcontractor: **REYCO**
 Job No: **15**
 Date: **8-22-2019**

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	MANPOWER
LAY LAY WELLS	A-4	10	10	Chg 300	5
Clean up	A-4	5	40	Forklift (2)	5

[Reyco Daily 8-22-2019.PDF](#)

12. Seago Fire Protection, LLC

CADELL CONSTRUCTION CO., INC.
 16100 W. 10th Street, Suite 100
 Overland Park, KS 66211
 Phone: (913) 241-1100
 Fax: (913) 241-1101
 Email: info@cadell.com

Subcontractor: **Seago Fire**
 Job No: **8**
 Date: **8-22-2019**

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	MANPOWER
INSTALLATION OF FIRE ALARMS	3000 E 12th	8	16		
INSTALLATION OF SMOKE DETECTORS	4000 E 12th	8	16		
INSTALLATION OF SMOKE DETECTORS	3000 E 12th	8	16		
INSTALLATION OF SMOKE DETECTORS	1000 E 12th	8	16		
INSTALLATION OF SMOKE DETECTORS	1000 E 12th	1	8		

[Seago Daily 8-22-2019.PDF](#)

13. Specialty Solutions Southeast, Inc.

CADELL CONSTRUCTION CO., INC.
 16100 W. 10th Street, Suite 100
 Overland Park, KS 66211
 Phone: (913) 241-1100
 Fax: (913) 241-1101
 Email: info@cadell.com

Subcontractor: **SPECIALTY**
 Job No: **552**
 Date: **8-22-2019**

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EQUIPMENT USED	MANPOWER
INSTALLATION OF PUMP	PARKING AVENUE	8	5	STRAC LIFT	5
INSTALLATION OF PUMP	HICKORY	8	5	STRAC LIFT	5

[Specialty Daily 8-22-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No		1- Cat 10K outside forklift, 2- Cat inside forklifts, 2- Big Joe inside forklifts, 2- Big Joe Pallet jacks

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
2	Bobcat Miniexcavator				No	07:00 AM	Site
	Notes:						
3	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
4	Grove Crane AT700D				No	07:00 AM	Building>B
	Notes:						
5	Ekko Forklift				No	07:00 AM	Building>A
	Notes:						
6	Ekko Forklift				No	07:00 AM	Building>A
	Notes:						
7	Cat Forklift				No	07:05 AM	Building>A
	Notes:						
8	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
9	Doosan Loader				No	07:00 AM	Site>C
	Notes:						
10	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
11	Kubota Skidsteer				No	07:00 AM	Site>C
	Notes:						
12	JCB Telehandler				No	07:00 AM	Site
	Notes:						
13	JCB Telehandler				No	07:00 AM	Site
	Notes:						
14	JCB Telehandler				No	07:00 AM	Site
	Notes:						
15	Cat Telehandler				No	07:00 AM	Site
	Notes:						
16	Cat Telehandler				No	07:00 AM	Site
	Notes:						
17	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
18	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
19	CAT 303.5E2 Excavator				No	07:00 AM	Site
	Notes:						
20	Scissor Lift				No	07:00 AM	Building
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
21	Scissor Lift				No	07:00 AM	Building
	Notes:						
22	Scissor Lift				No	07:00 AM	Building
	Notes:						
23	Scissor Lift				No	07:00 AM	Building
	Notes:						
24	Scissor Lift				No	07:00 AM	Building
	Notes:						
25	Scissor Lift				No	07:00 AM	Building
	Notes:						
26	Scissor Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
27	Scissor Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
28	Scissor Lift				No	07:00 AM	Building>D>Level 2
	Notes:						
29	Genie About Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
30	Genie About Lift				No	07:00 AM	Building>A>Level 2
	Notes:						
31	Genie About Lift				No	07:00 AM	Building>D>Level 2
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Friday 8/23/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 26, 2019 at 12:30 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
77°F	86°F	81°F	0.04 in.	0.08 in.	0.08 in.	74%	88%	100%	77°F	3.4 mph	5 mph	7 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 77°F	partly-cloudy-day 83°F	rain 83°F	partly-cloudy-day 85°F	cloudy 84°F	partly-cloudy-night 80°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	82	0	Calm	Wet/Muddy

MANPOWER LOG

195 Workers | 1680.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		21	8.0	168.0	Building
Notes: We are on the 4th floor caulking the detention hollow metal frames, we are on the 3rd floor area A pods G & E installing and welding together the tube steel day room frames, we are on the 2nd floor area A laying out the wall panel track, installing the wall panel track and installing the wall panels.						
2	A-R Commercial Roofing, LLC		6	5.0	30.0	Building>D>Roof
Notes: Torched base sheet.						
3	A&B Electric Co., Inc.		41	10.0	410.0	Building
Notes: Running overhead conduit for all systems in 2A and 2D. Running overhead conduit for all systems in area 3A. Running overhead conduit for all systems in area 3A. Mounting panel cans in area 4A. Installing conduit and boxes in CMU walls in area 4A.						
4	Bayside Structures, LLC		10	8.0	80.0	Building>D
Notes: We poured the cooler foundation and removed post shoring from the fourth floor.						

MANPOWER LOG

195 Workers | 1680.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Chavers Construction Inc.		4	10.0	40.0	Building>C>Level 4	
	Notes: Moved existing dirt for safety. Cut existing 24" RCP stormpipe. Plug sewer box Cut existing sewer to install box 6 Put sewer back						
6	Caddell Construction Co. (DE), LLC		9	10.0	90.0	Site	
	Notes: WGI/Caddell supervision, quality control and safety onsite.						
7	Dothan Glass Co., Inc. dba Pensacola Glass Company		2	8.0	16.0	Building>A	
	Notes: Caulked window frames						
8	Ed Emmons Steel Erectors, Inc.		10	8.0	80.0	Building	
	Notes: Laid and detailed decking in Area B Placed stairs in Area A						
9	Nash Plumbing and Mechanical, LLC		64	8.0	512.0	Building	
	Notes: LAYING OUT EQUIPMENT PADS FOR AHU-6 AND AHU-8 (D L3,D L4) INSTALLING SMALL BORE CHW, HHW PIPING (C L4) INSTALLING SMALL BORE CHW, HHW PIPING (C L3) TESTING CHW, HHW PIPING (D L2,A L3) INSTALLING SMALL BORE CHW, HHW PIPING (A L3) INSTALLING LARGE BORE CHW, HHW PIPING (D L1) SET MATERIALS AND EQUIPMENT ON ROOF (A,C ROOF) TRAP PRIMERS, DWV PIPING (A L2) CORE DRILLING (A L4,D L2) DOMESTIC WATER PIPING (C L1) DOMESTIC WATER PIPING (CORR L1) DOMESTIC WATER PIPING RISERS (A L3) STORM DRAINS (D L1) OVERHEAD DUCT (C L1,D L2,A L2,A L3) DOMESTIC WATER, CHW, HHW PIPING (C L1) HELPED EXPEDITE MATERIALS, MOVED CONCRETE CORES TO DUMPSTER, CLEANED UP (ALL OVER)						
10	REYCO Contracting Solutions LLC		15	10.0	150.0	Building>A>Level 4	
	Notes: Laid CMU walls and cleaned up						
11	Seago Fire Protection, LLC		7	8.0	56.0	Building	
	Notes: Stored pipe and material to floor 3rd fl Building D Started lay out 2nd fl Building A Upper mezzanine rough pipe installed 3rd fl Building C Main Installed 1st fl Corridor						
12	Specialty Solutions Southeast, Inc.		6	8.0	48.0	Building>D>Roof	
	Notes: Prep and sprayed area for fireproofing						
			195	1680.0			

Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.

[Interbay AHA's 8-22-19.pdf](#)

[CDP AHA's 8-23-19.pdf](#)

2. A-R Commercial Roofing, LLC

[A-R Roofing Daily 8-23-2019.PDF](#)

3. A&B Electric Co., Inc.

[Daily Construction Report - ESCAMBIA COUNTY - - 8_23_19.pdf](#)

4. Bayside Structures, LLC

[ECCF Daily Report 08-23-19.docx](#)

5. Chavers Construction Inc.

Chavers Construction, Inc.
Daily Report
Job No. 19-0000000000
Location: 19-0000000000
Date: 8/23/19

Activity	Start Time	End Time	Equipment	Notes
Site Cleanup	7:00	11:00		
Material Handling				

Description of Work Performed: Clean up site of 19-0000000000. Cont. Excavation of 19-0000000000. Clean up site of 19-0000000000. Clean up site of 19-0000000000. Clean up site of 19-0000000000.

Weather: Partly cloudy, 80-90°F, 10-15 mph wind.

[Chaver Daily 8-23-2019.PDF](#)

7. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADDELL CONSTRUCTION CO., INC.
SUBCONTRACTOR DAILY REPORT
Job No. 19-0000000000
Location: 19-0000000000
Date: 8/23/19

Activity Description	Location	Start Time	End Time	Equipment Used	Notes
Glassing windows	A 3rd Floor	7:00	11:00	SABRA LIFT	

Description of Work Performed: Glassing windows on 3rd floor.

[PG Daily 8-23-2019.PDF](#)

8. Ed Emmons Steel Erectors, Inc.

CADDELL CONSTRUCTION CO., INC.
SUBCONTRACTOR DAILY REPORT
Job No. 19-0000000000
Location: 19-0000000000
Date: 8/23/19

Activity Description	Location	Start Time	End Time	Equipment Used	Notes
Welding, grinding, breaking down	G	5:00	8:00	SC 100 crane, ball beam, diff 2 welder Rodman	

Description of Work Performed: Welding, grinding, breaking down.

[Emmons Daily 8-23-2019.PDF](#)

9. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-23-2019.xlsx](#)

10. REYCO Contracting Solutions LLC

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	QUANTITY USED
LAY CON WALLS (PLUMBING WALLS)	A-4	10	100	Forklift (Cat)	6
CLEAN UP	A-4	5	50	Chip Saw	0

[Reyco Daily 8-23-2019.PDF](#)

11. Seago Fire Protection, LLC

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	QUANTITY USED
INSTALLATION OF ALUMINUM CHANNELS	2B	25	100	Forklift (Cat)	0
INSTALLATION OF CONCRETE	2B	16	16	20' SODA LIFT	0
INSTALLATION OF ROOFING	2B	16	16	20' SODA LIFT	0
INSTALLATION OF ROOFING	2B	16	16	20' SODA LIFT	0
INSTALLATION OF ROOFING	2B	16	16	20' SODA LIFT	0

[Seago Daily 8-23-2019.PDF](#)

12. Specialty Solutions Southeast, Inc.

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	QUANTITY USED
FRAGING OF ROOF JOIST	A-4	8	9	11500X LIFT JACK	0
FRAGING OF ROOF JOIST	A-4	8	9	20' BY 6' PALLET JACK	0

[Specialty Daily 8-23-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No	Building	1- Cat 10K outside forklift, 2- Cat inside forklifts, 2- Big Joe inside forklifts, 2- Big Joe pallet jacks

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler		0.0	0.0	No	07:00 AM	Site>A
	Notes:						
2	Genie Lift S80		0.0	0.0	No	07:00 AM	Site>B
	Notes:						
3	Grove Crane AT700D		0.0	0.0	No	07:00 AM	Site>B
	Notes:						
4	Volvo Ex-8 Excavator		0.0	0.0	No	07:00 AM	Site>C
	Notes:						
5	Doosan Loader		0.0	0.0	No	07:00 AM	Site>C
	Notes:						
6	Kubota Skidsteer		0.0	0.0	No	07:00 AM	Site>C
	Notes:						
7	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
8	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
9	JCB Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
10	Bobcat Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
11	Bobcat Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
12	JLG Skytrak Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
13	JLG Skytrak Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
14	JLG Skytrak Telehandler		0.0	0.0	No	07:00 AM	Site
	Notes:						
15	Bobcat Skidsteer		0.0	0.0	No	07:00 AM	Site
	Notes:						
16	Scissor Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
17	Scissor Lift		0.0	0.0	No	07:00 AM	Building>C>Level 4>Level 4 Floor
	Notes:						
18	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 4>Level 4 Floor
	Notes:						
19	Cat Forklift		0.0	0.0	No	07:00 AM	Building>A>Level 4>Level 4 Floor
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
20	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 4>Level 4 Floor
	Notes:						
21	Cat Forklift		0.0	0.0	No	07:00 AM	Building>A>Level 3>Level 3 Floor
	Notes:						
22	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3>Level 3 Floor
	Notes:						
23	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3>Level 3 Floor
	Notes:						
24	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3>Level 3 Floor
	Notes:						
25	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3>Level 3 Floor
	Notes:						
26	Scissor Lift		0.0	0.0	No	07:00 AM	Building>D>Level 2
	Notes:						
27	Genie About Lift		0.0	0.0	No	07:00 AM	Building>D>Level 2
	Notes:						
28	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
29	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
30	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
31	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
32	Scissor Lift				No	07:00 AM	Building>C>Level 1
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Saturday 8/24/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 26, 2019 at 12:03 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
76°F	90°F	82°F	0.00 in.	0.04 in.	0.08 in.	64%	79%	92%	75°F	3.4 mph	7 mph	11 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
clear-night 76°F	partly-cloudy-day 83°F	partly-cloudy-day 88°F	partly-cloudy-day 90°F	partly-cloudy-day 86°F	clear-night 83°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Hot	82	0	Calm	Wet/Muddy

MANPOWER LOG

50 Workers | 466.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	A&B Electric Co., Inc.		36	10.0	360.0	Building
Notes: Installing conduit and boxes overhead for all systems in area 2A and 2D. Installing conduit and boxes overhead for all systems in area 3A. Installing conduit and boxes overhead for all systems in area 4A. Installing panel cans on mezzanine in area 4A. Installing conduit and boxes in CMU walls on 3A						
2	A-R Commercial Roofing, LLC		2	9.0	18.0	Building>D>Level 2
Notes: Torch the seams of base sheet						
3	Ed Emmons Steel Erectors, Inc.		5	6.0	30.0	Building>B
Notes: Welded decking and shear studs levels 3 or 4						
4	Specialty Solutions Southeast, Inc.		6	8.0	48.0	Building>D>Roof
Notes: Prep area for fireproofing						
5	Caddell Construction Co. (DE), LLC		1	10.0	10.0	Site
Notes: WGI/Caddell supervision, quality control and safety onsite.						

MANPOWER LOG

50 Workers | 466.0 Man Hours

No. Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
		50		466.0	

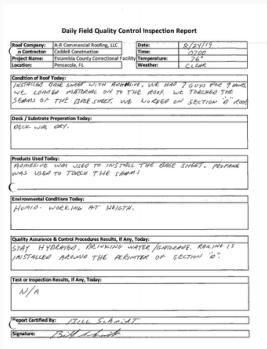
Manpower Log's Attachments:

1. A&B Electric Co., Inc.



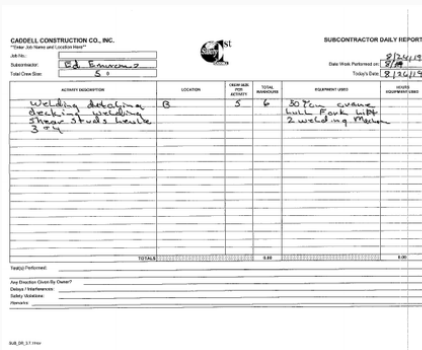
[Daily Construction Report - ESCAMBIA COUNTY -- 8_24_19.pdf](#)

2. A-R Commercial Roofing, LLC



[A-R Roofing Daily 8-24-2019.PDF](#)

3. Ed Emmons Steel Erectors, Inc.



[Emmons Daily 8-24-2019.PDF](#)

4. Specialty Solutions Southeast, Inc.

[Specialty Daily 8-24-2019.PDF](#)

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	ROTO Telehandler				No	07:00 AM	Site>A
	Notes:						
2	JCB Telehandler				No	07:00 AM	Site
	Notes:						
3	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
4	Cat Telehandler				No	07:00 AM	Site
	Notes:						
5	Scissor Lift				No	07:00 AM	Building
	Notes:						
6	Scissor Lift				No	07:00 AM	Building
	Notes:						
7	Scissor Lift				No	07:00 AM	Building
	Notes:						
8	Scissor Lift				No	07:00 AM	Building
	Notes:						
9	Genie About Lift				No	07:00 AM	Building
	Notes:						

By _____ Date _____ Copies To _____



Whitesell Green / Caddell, a Joint Venture
 2700 Lagoon Park Drive
 Montgomery, Alabama 36109
 P: (334) 272-7723
 F: (334) 394-0193

Project: 1054 - Escambia County Correctional Facility
 3080 N. Pace Boulevard
 Pensacola, Florida 32501

Daily Log: Sunday 8/25/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Mon Aug 26, 2019 at 07:13 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
77°F	88°F	82°F	0.07 in.	0.07 in.	0.11 in.	70%	80%	91%	76°F	4.3 mph	8 mph	13 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
clear-night 77°F	partly-cloudy-day 84°F	partly-cloudy-day 88°F	partly-cloudy-day 88°F	partly-cloudy-day 85°F	partly-cloudy-night 83°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea

MANPOWER LOG

0 Workers | 0.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Caddell Construction Co. (DE), LLC		0	8.0	0.0	
Notes: No Work Performed This Day						
			0		0.0	

Manpower Log's Attachments:

By _____ Date _____ Copies To _____



Daily Log: Monday 8/26/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Tue Sep 3, 2019 at 11:18 am CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
74°F	82°F	78°F	1.04 in.	1.11 in.	1.11 in.	70%	85%	93%	74°F	3.9 mph	6 mph	12 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
rain 77°F	partly-cloudy-day 83°F	cloudy 77°F	rain 76°F	partly-cloudy-day 82°F	partly-cloudy-night 80°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Rain	Mild	78	1 1/16 in	Light Wind	Wet/Muddy








MANPOWER LOG

200 Workers | 1612.01 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		25	8.0	200.0	Building
Notes: We are on the 4th floor area C pod H laying out the wall panel track and installing the wall panel track, we are on the 3rd floor area C pod C welding out the wall panels, we are also on the 3rd floor area A pods G,E, & F installing the tube steel day room frames, we are also on the 4rd floor area C pod D installing the tube steel day room frames, we are on the 2nd floor installing wall panel track and laying out the wall panel track as well as installing the wall panels.						
2	A-R Commercial Roofing, LLC		12	3.0	36.0	Site>D
Notes: Received shipment of Holley Board Stock board tn roof						
3	A&B Electric Co., Inc.		44	10.0	440.0	Building
Notes: Overhead conduit for all systems in section 2A, 2D, 3A. Working with block masons on CMU walls for rough in on Section 3A. Working on overhead conduits in section 4A, Working on Fire Alarm Rough in on Section 4A, Prepping for smoke exhaust fans on the roof.						
4	Bayside Structures, LLC		9	8.0	72.0	Building
Notes: We worked on placing WWM and rebar on the roof of area B 11,220 Sq. Ft. We worked in area D SOG.						

MANPOWER LOG

200 Workers | 1612.01 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Caddell Construction Co. (DE), LLC		9	10.0	90.0	Site	
	Notes: WGI/Caddell supervision, quality control and safety onsite.						
6	Chavers Construction Inc.		4	6.5	26.0	Site>D	
	Notes: Moved excess dirt Set box 6 Installed 20' of 24"HDPE Concreted pipe to box Cut 6' of 24" to be tied back into box 6						
7	Dothan Glass Co., Inc. dba Pensacola Glass Company		2	8.0	16.0	Building>A>Level 2	
	Notes: Caulked window frames						
8	Ed Emmons Steel Erectors, Inc.		13	4.77	62.01	Building	
	Notes: Welded details decking in Area B Welded angle on Cells in Area C 4th floor						
9	Nash Plumbing and Mechanical, LLC		64	8.0	512.0	Building	
	Notes: LAYING OUT EQUIPMENT PADS (A L3 MEZZ, D1) INSTALLING SMALL BORE CHW, HHW PIPING (A L3) INSTALLING SMALL BORE CHW, HHW PIPING (C L4) INSTALLING LARGE BORE CHW, HHW PIPING (D L1) TESTING CHW, HHW PIPING (A L3, D L2) INSTALLING SMALL BORE CHW, HHW PIPING (C L3) CORING HOLES FOR STORM DRAINS (CORR DL4) STORM DRAINS (D L1) DWV PIPING (C L1) DOMESTIC WATER PIPING (CORR L1) LAID OUT SLEEVES FOR DRAINS (A L4 MEZZ) LAID OUT AND INSTALLED SLEEVES BEFORE POUR(B L3) OVERHEAD DUCT (A L3,A L2, D L2,C L1) CHW, HHW, DUCT (A L3,D L3,A L2,D L2) ASSISTED JOURNEYMEN IN LAYING OUT EQUIPMENT PADS (A L3 MEZZ, D L1)						
10	REYCO Contracting Solutions LLC		4	8.0	32.0	Building>A>Level 4	
	Notes: Cleaned up						
11	Seago Fire Protection, LLC		7	8.0	56.0	Building	
	Notes: 6" feed main installed 1st FI Corridor Upper Mezzanine overhead rough pipe installed 3rd FI Building C Overhead rough pipe installed (coring) 3rd FI Building D						
12	Specialty Solutions Southeast, Inc.		6	10.0	60.0	Building>D>Level 2	
	Notes: Prepared and fireproof Area D 2nd Floor						
13	Tindall Corporation		1	10.0	10.0	Building	
	Notes: **Preparing to start patching again						
			200	1612.01			

3. A&B Electric Co., Inc.

A&B
Daily Construction Report -
ESCAMBIA COUNTY

Site:
 Escambia County Correctional Facility

Contract Number:
 000000

Project Number:
 R02019-000 - WSC/Casbell Project - Escambia Co. Correctional Facility

Report Date:
 8/26/19, 2:30 PM

Weather:
 Partly
 Wind:
 15
 Daily High:
 80
 Daily Low:
 75

Area:
 2,825.71 - 18,275

Completed on:
 8/26/19, 2:30 PM

[Daily Construction Report - ESCAMBIA COUNTY -- 8_26_19.pdf](#)

4. Bayside Structures, LLC

[ECCF Daily Report 08-26-19.docx](#)

6. Chavers Construction Inc.

Chaver Construction, Inc.
 Daily Report

Project Name: *WSC/Casbell Project*

Report Date: *8/26/19*

Weather: *Partly Cloudy*

Site Location: *Escambia County Correctional Facility*

Area: *2,825.71 - 18,275*

Completed on: *8/26/19*

Notes:
Work was completed on the site. Rain started at 11:30 AM and continued until 1:00 PM. Work resumed at 1:00 PM.

[Chaver Daily 8-26-2019.PDF](#)

7. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADDELL CONSTRUCTION CO., INC.
 "The All-Trade and Construction Firm"

Subcontractor: *Pensacola Glass*

Project Name: *CADDELL CONSTRUCTION CO., INC.*

Report Date: *8/26/19*

Weather: *Partly Cloudy*

Site Location: *Escambia County Correctional Facility*

Area: *2,825.71 - 18,275*

Completed on: *8/26/19*

Notes:
Work was completed on the site. Rain started at 11:30 AM and continued until 1:00 PM. Work resumed at 1:00 PM.

[PG Daily 8-26-2019.PDF](#)

8. Ed Emmons Steel Erectors, Inc.

CADDELL CONSTRUCTION CO., INC.
 "Clear All Names and Location Data"
 SUBCONTRACTOR DAILY REPORT
 Date Work Performed: 8/26/19
 Project Code: 8-2019

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	HOUR CONTRACT USE
working on building deck	Area B	8/26	8/26	50 ton crane 2 hydraulic jacking 2000 lb. jacks 2000 lb. jacks	
TOTAL					8.00

8-26-2019

[Emmons Daily 8-26-2019.PDF](#)

9. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-26-2019.xlsx](#)

10. REYCO Contracting Solutions LLC

CADDELL CONSTRUCTION CO., INC.
 "Clear All Names and Location Data"
 SUBCONTRACTOR DAILY REPORT
 Date Work Performed: 8/26/19
 Project Code: 8-2019

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	HOUR CONTRACT USE
Clear-up	A-4	8/26	8/26	FORK (1)	3
TOTAL					3.00

8-26-2019

[Reyco Daily 8-26-2019.PDF](#)

11. Seago Fire Protection, LLC

JWELL CONSTRUCTION CO., INC.
 "Clear All Names and Location Data"
 SUBCONTRACTOR DAILY REPORT
 Date Work Performed: 8/26/19
 Project Code: 8-2019

ACTIVITY DESCRIPTION	LOCATION	START DATE	STOP DATE	EQUIPMENT USED	HOUR CONTRACT USE
1st floor main staircase	1st floor main	8/26	8/26	20' Scissor Lift	
2nd floor main staircase	2nd floor main	8/26	8/26	20' Scissor Lift	
3rd floor main staircase	3rd floor main	8/26	8/26	20' Scissor Lift	
4th floor main staircase	4th floor main	8/26	8/26	20' Scissor Lift	
5th floor main staircase	5th floor main	8/26	8/26	20' Scissor Lift	
TOTAL					5.00

8-26-2019

[Seago Daily 8-26-2019.PDF](#)

[Specialty Daily 8-26-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No		1- Cat outside forklift, 2- Cat inside forklifts, 2- Big Joe inside forklifts, 2- Big Joe pallet jacks

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Flatbed Truck Crane				No	07:00 AM	Site>D
	Notes:						
2	Ekko Forklift				No	07:00 AM	Building
	Notes:						
3	Ekko Forklift				No	07:00 AM	Building
	Notes:						
4	Cat Forklift				No	07:00 AM	Building
	Notes:						
5	Scissor Lift				No	07:00 AM	Building>D>Level 2
	Notes:						
6	Scissor Lift				No	07:00 AM	Building>D>Level 2
	Notes:						
7	Cat Forklift				No	07:00 AM	Building
	Notes:						
8	Cat Forklift				No	07:00 AM	Building
	Notes:						
9	Cat Forklift				No	07:00 AM	Site
	Notes:						
10	Scissor Lift				No	07:00 AM	Building
	Notes:						
11	Scissor Lift				No	07:00 AM	Building
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
12	Scissor Lift				No	07:00 AM	Building
	Notes:						
13	Scissor Lift				No	07:00 AM	Building
	Notes:						
14	Scissor Lift				No	07:00 AM	Building
	Notes:						
15	Scissor Lift				No	07:00 AM	Building
	Notes:						
16	Genie About Lift				No	07:00 AM	Building
	Notes:						
17	Genie About Lift				No	07:00 AM	Building
	Notes:						
18	JCB Telehandler				No	07:00 AM	Site
	Notes:						
19	JCB Telehandler				No	07:00 AM	Site
	Notes:						
20	JCB Telehandler				No	07:00 AM	Site
	Notes:						
21	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
22	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
23	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
24	Cat Telehandler				No	07:00 AM	Site
	Notes:						
25	Cat Telehandler				No	07:00 AM	Site
	Notes:						
26	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
27	Doosan Loader				No	07:00 AM	Site>C
	Notes:						
28	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
29	Kubota Skidsteer				No	07:00 AM	Site>C
	Notes:						
30	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Tuesday 8/27/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Tue Sep 3, 2019 at 01:28 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
76°F	87°F	81°F	0.09 in.	1.13 in.	1.20 in.	74%	85%	94%	76°F	4.4 mph	8 mph	18 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
partly-cloudy-night 79°F	partly-cloudy-day 83°F	rain 87°F	rain 84°F	partly-cloudy-day 84°F	partly-cloudy-night 81°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Rain	Mild	81	1 in	Light Wind	Wet/Muddy








MANPOWER LOG

192 Workers | 1682.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		25	8.0	200.0	Building
Notes: We are on the 4th floor area C pod H laying out the wall panel track and installing the wall panel track, we are also on the 4th floor security caulking the detention hollow metal frames, we are on the 3rd floor area C pod C installing the shower wall panels, we are also on the 3rd floor area A pods E & F installing the tube steel day room frames, we are on the 2nd floor area A installing the wall panel track and installing the wall panels.						
2	A-R Commercial Roofing, LLC		6	6.5	39.0	Building>D>Roof
Notes: Attempted to water tight walls						
3	A&B Electric Co., Inc.		42	10.0	420.0	Building
Notes: Installing overhead conduit rough in (All Systems) on 3A, 2D, 2A,4A. Installing temporary lights on 3B, Working with Block masons on rough in of CMU walls on 3A, Working on roof penetration for exhaust fans.						
4	Bayside Structures, LLC		9	10.0	90.0	Building>D
Notes: We finished placing WWM and rebar on the roof of area D.						

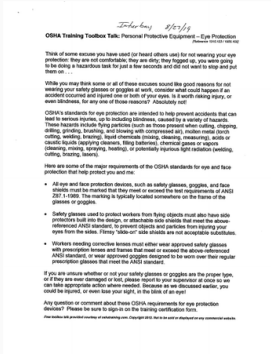
MANPOWER LOG

192 Workers | 1682.0 Man Hours

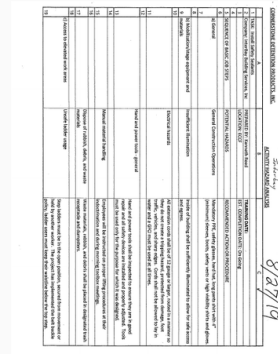
No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Caddell Construction Co. (DE), LLC		9	10.0	90.0	Site	
	Notes: WGI/Caddell supervision, quality control and safety onsite						
6	Chavers Construction Inc.		4	9.5	38.0	Site>C	
	Notes: Filled in dirt and compacted first lift over pipe. Rain prevented me from getting compaction test. Pumped out rain water out of box 6 .]Prepared to work again but flooded out						
7	Dothan Glass Co., Inc. dba Pensacola Glass Company		2	7.5	15.0	Building>A>Level 2	
	Notes: Caulked window frames						
8	Ed Emmons Steel Erectors, Inc.		10	8.0	80.0	Building	
	Notes: Welded and screwed decking, installed safety rails Area B level 2. Started putting deck on cells on 4th floor Area C.						
9	Nash Plumbing and Mechanical, LLC		63	8.0	504.0	Building	
	Notes: INSTALLING SMALL BORE CHW, HHW PIPING (A L4) INSTALLING LARGE BORE CHW, HHW PIPING (D L1) INSTALLING SMALL BORE CHW, HHW PIPING (A L3) TESTING CHW, HHW PIPING (A L3,C L4) USING TRIMBLE TO SET HANGER INSERTS (B L3) LAID OUT EQUIPMENT PADS IN BOILER ROOM (D L1) INSTALLED OVERHEAD DWV AND DCW PIPING (C L1) CORE DRILLING HOLES FOR STORM DRAINS (D L4) DOMESTIC WATER PIPING, STORM DRAINS (CORR L1) SETTING ROOF DRAINS (B,A ROOF) SETTING FLOOR DRAINS, (A L3,B L3) STORM DRAINS (D L1) INSTALLING OVERHEAD DUCT (C L1,A L2,D L2,A L3) CHW, HHW, DUCT (A L3,D L3,A L2, D L2) EXPEDITE MATERIALS, CLEAN UP (D L1,CORR L1)						
10	REYCO Contracting Solutions LLC		6	10.0	60.0	Building	
	Notes: Cleaned up Laid CMU for bathroom and chase						
11	Specialty Solutions Southeast, Inc.		6	10.0	60.0	Building>D>Level 2	
	Notes: Prepped and sprayed fireproofing						
12	Tindall Corporation		3	10.0	30.0	Building	
	Notes: **Preparing to start patching again						
13	Seago Fire Protection, LLC		7	8.0	56.0	Building	
	Notes: 6" feed main installed 1st FI Corridor Upper Mezzanine overhead rough pipe installed 3rd FI Building C Overhead rough pipe installed (coring) 3rd FI Building D						
			192	1682.0			

Manpower Log's Attachments:

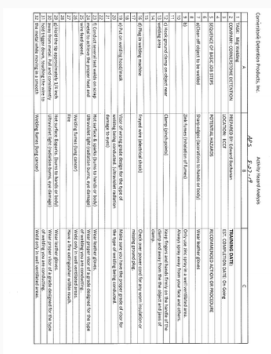
1. Cornerstone Detention Products, Inc.



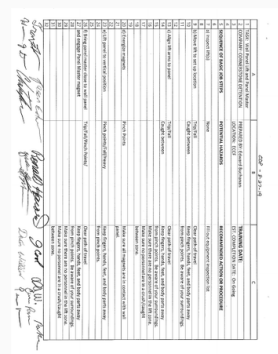
[Interbay Tool Box Talk 8-27-19.pdf](#)



[Interbay AHA 8-27-19.pdf](#)

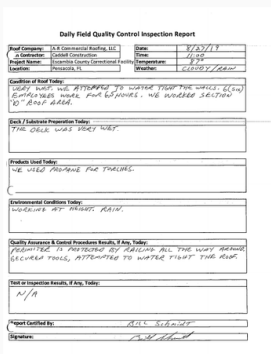


[APS AHA's 8-27-19.pdf](#)



[CDP AHA's 8-27-19.pdf](#)

2. A-R Commercial Roofing, LLC



[A-R Roofing Daily 8-27-2019.PDF](#)

3. A&B Electric Co., Inc.

A&B
Daily Construction Report -
ESCAMBIA COUNTY

Site:
 Escambia County Correctional Facility

Contract Number:
 00000

Project Number:
 R0219-000 - WSCaddell Project (Escambia Co. Correctional Facility)

Report Date:
 8/27/19, 12:02 AM

Weather:
 PART. CLOUDY

Temp:
 87

Wind High:
 06

Wind Low:
 06

Wind:
 2-10 ESE @ 15-20 MPH

Compass dir:
 82°19' N 45°19' W

[Daily Construction Report - ESCAMBIA COUNTY -- 8_27_19.pdf](#)

4. Bayside Structures, LLC

[ECCF Daily Report 8-27-19 .docx](#)

6. Chavers Construction Inc.

Chaver Construction, Inc.
 Daily Report

Project Name: *1000 - 1000*

Report Date: *8-27-19*

Weather: *Partly Cloudy*

Temp: *87*

Wind: *10-15*

Moisture: *70%*

Site Conditions: *100% Rain off for all day*

Work Description: *Bill in back of house and 1st floor of 2nd floor. Repaired from getting caught by the rain. Rain out of control. In the afternoon rain started to come and it rained out for the day.*

Material Used: *100% Rain off for all day*

Equipment Used: *100% Rain off for all day*

Subcontractor: *100% Rain off for all day*

Remarks: *100% Rain off for all day*

[Chaver Daily 8-27-2019.PDF](#)

7. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADDELL CONSTRUCTION CO., INC.
 "THE #1 RATED AND RATED FIRM"

Subcontractor: *PENSACOLA GLASS*

Trade: *GLASS*

Trade's Date: *8/27/19*

Job Description: *CRACKING GLASS*

Location: *A-2 Floor*

Quantity: *2*

Unit: *15'*

Subcontractor's Estimate: *125*

Contractor's Estimate: *8*

TOTAL: *133*

[PG Daily 8-27-2019.PDF](#)

8. Ed Emmons Steel Erectors, Inc.

ADDELL CONSTRUCTION CO., INC.
 1000 1/2th Street, Suite 100, Dallas, TX 75201
 A/E/C: Ed Emmons
 SUBCONTRACTOR DAILY REPORT
 Date Work Performed: 8/27/19
 Today's Date: 8/27/19

ACTIVITY DESCRIPTION	LOCATION	TIME IN (H)	TOTAL HOURS	EQUIPMENT USED	UNIT PRICE
welding, securing anchorage of structural steel work	Area D	5	8	50 Ton Crane 2 welding machines 1/2" P.W.L.P. and 50' crane to P.C.	

ADDELL PROJECT: _____
 Checked By: _____
 Date: _____

[Emmons Daily 8-27-2019.PDF](#)

9. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-27-2019.xlsx](#)

10. REYCO Contracting Solutions LLC

ADDELL CONSTRUCTION CO., INC.
 1000 1/2th Street, Suite 100, Dallas, TX 75201
 A/E/C: REYCO
 SUBCONTRACTOR DAILY REPORT
 Date Work Performed: 8-27
 Today's Date: 8-27

ACTIVITY DESCRIPTION	LOCATION	TIME IN (H)	TOTAL HOURS	EQUIPMENT USED	UNIT PRICE
clean-up	4-A	2	2	dry saw	6
LET BMR Bathroom clean	4-D	4	4	FULLER (S)	

ADDELL PROJECT: _____
 Checked By: _____
 Date: _____

[Reyco Daily 8-27-2019.PDF](#)

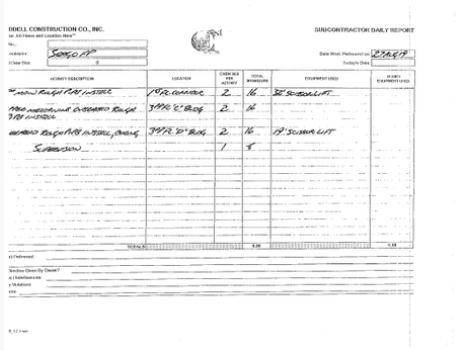
11. Specialty Solutions Southeast, Inc.

CADDELL CONSTRUCTION CO., INC.
 1000 1/2th Street, Suite 100, Dallas, TX 75201
 A/E/C: STEPHEN J. GILBERT
 SUBCONTRACTOR DAILY REPORT
 Date Work Performed: 8-27-2019
 Today's Date: 8-27-2019

ACTIVITY DESCRIPTION	LOCATION	TIME IN (H)	TOTAL HOURS	EQUIPMENT USED	UNIT PRICE
Asph-B Bldg DDC	Area D	02	10	DISCOIL LIFT AND SPECIAL RIGGING	10
Asph-Bldg DDC RIGGING & STR					

CADDELL PROJECT: _____
 Checked By: _____
 Date: _____

[Specialty Daily 8-27-2019.PDF](#)



[Seago Daily 8-27-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No	Building	1- Cat 10K outside forklift, 2- Cat inside forklifts, 2- Big Joe inside forklifts, 2- Big Joe pallet jacks

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
2	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						
3	JCB Telehandler				No	07:00 AM	Site
	Notes:						
4	JCB Telehandler				No	07:00 AM	Site
	Notes:						
5	JCB Telehandler				No	07:00 AM	Site
	Notes:						
6	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
7	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
8	Cat Telehandler				No	07:00 AM	Site
	Notes:						
9	Cat Telehandler				No	07:00 AM	Site
	Notes:						
10	Doosan Loader				No	07:00 AM	Site>C
	Notes:						
11	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
12	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
13	Kubota Skidsteer				No	07:00 AM	Site>C
	Notes:						
14	Scissor Lift				No	07:00 AM	Building
	Notes:						
15	Scissor Lift				No	07:00 AM	Building
	Notes:						
16	Scissor Lift				No	07:00 AM	Building
	Notes:						
17	Scissor Lift				No	07:00 AM	Building
	Notes:						
18	Scissor Lift				No	07:00 AM	Building
	Notes:						
19	Scissor Lift				No	07:00 AM	Building
	Notes:						
20	Scissor Lift				No	07:00 AM	Building
	Notes:						
21	Scissor Lift				No	07:00 AM	Building
	Notes:						
22	Genie About Lift				No	07:00 AM	Building
	Notes:						
23	Genie About Lift				No	07:00 AM	Building
	Notes:						
24	Ekko Forklift				No	07:00 AM	Building
	Notes:						
25	Ekko Forklift				No	07:00 AM	Building
	Notes:						
26	Cat Forklift				No	07:00 AM	Building
	Notes:						
27	Cat Forklift				No	07:00 AM	Building
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Wednesday 8/28/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Tue Sep 3, 2019 at 03:29 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
73°F	93°F	82°F	0.04 in.	0.12 in.	1.16 in.	49%	75%	93%	73°F	5.7 mph	8 mph	14 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
clear-night 75°F	partly-cloudy-day 80°F	partly-cloudy-day 89°F	partly-cloudy-day 93°F	clear-day 90°F	clear-night 83°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Overcast	Hot	82	0	Calm	Wet/Muddy









MANPOWER LOG

212 Workers | 1809.88 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		24	8.0	192.0	Building
Notes: We are on the 4th floor area C pod H installing the wall panel track, we are on the 3rd floor area C pods C & D installing the wall panel top track for decking, we are also installing trim pieces for the shower wall panels, we are also on the 3rd floor area A pods E & F installing and welding together the tube steel day room frames, we are also on the 3rd floor security caulking the detention hollow metal door and window frames, we are on the 2nd floor area A installing the wall panel track and the wall panels as well as laying out the wall panel track in the same area.						
2	A-R Commercial Roofing, LLC		18	5.16	92.88	Building>D>Roof
Notes: Flash and dried in walls. Place d Holley board on roof.						
3	A&B Electric Co., Inc.		42	10.0	420.0	Building
Notes: Working on overhead conduit rough in on (All Systems) in Sections 2A,2D,4A,3A. Rough in of slab on 3rd Floor Section B for Floor boxes, Installing temporary lights on 3rd Floor Section B.						
4	Bayside Structures, LLC		11	10.0	110.0	Building
Notes: We finished rebar and WWM installation. We installed 13 imbeds on the roof of B. We started working in area D for Friday SOG. Pour.						

MANPOWER LOG

212 Workers | 1809.88 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Caddell Construction Co. (DE), LLC		9	10.0	90.0	Site	
	Notes: WGI/Caddell supervision, quality control and safety onsite.						
6	Dothan Glass Co., Inc. dba Pensacola Glass Company		2	8.0	16.0	Building>A>Level 2	
	Notes: Caulked window frames						
7	Ed Emmons Steel Erectors, Inc.		10	8.0	80.0	Building	
	Notes: Welded detailed decking in Area B Placed decking on cells in C4						
8	Nash Plumbing and Mechanical, LLC		66	8.0	528.0	Building	
	Notes: TESTING CHW, HHW PIPING (C L4) INSTALLED SMALL BORE CHW, HHW PIPING (A L4) INSTALLED LARGE BORE CHW, HHW PIPING (D L1) INSTALLED SMALL BORE CHW, HHW PIPING (A L2, A L2) LAID OUT EQUIPMENT PADS IN BOILER ROOM (D L1) INSTALLING LINE SETS FOR DUCTLESS MINI SPLITS (A L1,A L2) LAID OUT SLEEVES AND FLOOR DRAINS (B L3) STORM DRAINS (D L4,D L1) INSTALLED OVERHEAD DUCT (C L1,A L2,D L2,A L3) CHW, HHW PIPING, WRAPPED DUCT (A L3,A L2,D L2) EXPEDITE MATERIALS, CLEAN UP (CORR L1,D L1)						
9	REYCO Contracting Solutions LLC		10	10.0	100.0	Building>A>Level 4	
	Notes: Laid CMU (plumbing walls) Clean up						
10	Seago Fire Protection, LLC		7	8.0	56.0	Building	
	Notes: Drop down pieces to lower material 1st FI Building C 6" feed main installed 1st FI Corridor Upper Mezzanine overhead rough pipe installed 3rd FI Building C Overhead rough pipe installed (coring) 3rd FI Building D						
11	Specialty Solutions Southeast, Inc.		6	10.0	60.0	Building>D>Level 2	
	Notes: Finish spaying 2nd floor						
12	Tindall Corporation		3	8.0	24.0	Building	
	Notes: **Continue patching on 4th floor, mainly for electrical conduit and boxes						
13	Chavers Construction Inc.		4	10.25	41.0	Site>D	
	Notes: Pumped out water and cleaned out mud in box 6 from flood on Tuesday. Cut new hole in box to connect to existing 24" stormpipe to prevent flooding.						
			212	1809.88			

Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.

Interbay AHA 8-28-19.pdf

Table with columns: No., Description, Date, Amount, Balance. Includes handwritten notes and a signature.

[Interbay AHA 8-28-19.pdf](#)

APS AHA's 8-28-19.pdf

Table with columns: No., Description, Date, Amount, Balance. Includes handwritten notes and a signature.

[APS AHA's 8-28-19.pdf](#)

CDP AHA's 8-28-19.pdf

Table with columns: No., Description, Date, Amount, Balance. Includes handwritten notes and a signature.

[CDP AHA's 8-28-19.pdf](#)

2. A-R Commercial Roofing, LLC

A-R Roofing Daily 8-28-2019.PDF

Daily Field Quality Control Inspection Report

Project Name: A-R Commercial Roofing, LLC
Date: 8/28/19

Contract Number: 15000000000000000000
Inspector Name: [Handwritten Name]

Condition of Roof Today: [Handwritten text]

Check Fabrication Preparation Today: [Handwritten text]

Product Used Today: [Handwritten text]

Environment Condition Today: [Handwritten text]

Quality Assurance & Control Procedures Checked, if any, Today: [Handwritten text]

Field Inspection Results, if any, Today: [Handwritten text]

Inspected By: [Handwritten Name]

Signature: [Handwritten Signature]

[A-R Roofing Daily 8-28-2019.PDF](#)

3. A&B Electric Co., Inc.

Daily Construction Report - ESCAMBIA COUNTY

Site: Escambia County Correctional Facility
 Contract Number: 000000
 Project Number: R02019-000 - WSCaddell Project (Escambia Co. Correctional Facility)
 Report Date: 8/28/19, 1:00 PM
 Weather: CLOUDY, SUNNY
 Temp: 85
 Wind: 10
 Daily High: 85
 Daily Low: 74
 Rain: 0.00
 Completion: 8/28/19, 1:00 PM

[Daily Construction Report - ESCAMBIA COUNTY -- 8_28_19.pdf](#)

4. Bayside Structures, LLC

[ECCF Daily Report 08-28-19.docx](#)

6. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADDELL CONSTRUCTION CO., INC.
 "Enter Job Name and Location Here"
 Job No.: PARADE GARDEN
 Subcontractor: PARADE GLASS
 Date Work Performed on: 8-28-19
 Today's Date: 8-28-19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	ESTIMATED COST	ACTUAL COST
<u>INSTALLING FRAMES</u>	<u>A 2 FLOOR</u>	<u>8</u>	<u>16</u>	<u>50000.00</u>	<u>0</u>
TOTAL					

By Subcontractor (Print Name):
 Date Reported: _____
 Signature: _____

[PG Daily 8-28-2019.PDF](#)

7. Ed Emmons Steel Erectors, Inc.

CADDELL CONSTRUCTION CO., INC.
 "Enter Job Name and Location Here"
 Job No.: Ed Emmons
 Subcontractor: Ed Emmons
 Date Work Performed on: 8/28/19
 Today's Date: 8/28/19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	ESTIMATED COST	ACTUAL COST
<u>welding steeling</u>	<u>Area B</u>	<u>5</u>	<u>8</u>	<u>50000.00</u>	<u>50000.00</u>
TOTAL					

By Subcontractor (Print Name):
 Date Reported: _____
 Signature: _____

[Emmons Daily 8-28-2019.PDF](#)

8. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-29-2019 \(2\).xlsx](#)

9. REYCO Contracting Solutions LLC

CADELL CONSTRUCTION CO., INC.
 13000 W. BROADWAY SUITE 100
 DENVER, CO 80233
 PHONE: (303) 751-1100
 FAX: (303) 751-1101
 WEBSITE: WWW.CADELLCONSTRUCTION.COM

DATE WORK PERFORMED ON: 8-28-19
 TIME SHEET PERIOD: 8-28-19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EMPLOYER NAME	EMPLOYER PHONE
lay out (plumbing well)	4-A	5:00	5:00	REYCO	
close-up	4-A	5:00	5:00	Forklift Co	
TOTAL		5:00	5:00		

By: [Signature]
 Date: 8/28/19

[Reyco Daily 8-28-2019.PDF](#)

10. Seago Fire Protection, LLC

CADELL CONSTRUCTION CO., INC.
 13000 W. BROADWAY SUITE 100
 DENVER, CO 80233
 PHONE: (303) 751-1100
 FAX: (303) 751-1101
 WEBSITE: WWW.CADELLCONSTRUCTION.COM

DATE WORK PERFORMED ON: 8-28-19
 TIME SHEET PERIOD: 8-28-19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EMPLOYER NAME	EMPLOYER PHONE
2x60' cast in place concrete to garage, area 1/4" 3" block	1/4" 3" block	7:18	1:18	SEAGO	
2x60' cast in place concrete to garage, area 1/4" 3" block	1/4" 3" block	7:18	1:18	SEAGO	
2x60' cast in place concrete to garage, area 1/4" 3" block	1/4" 3" block	7:18	1:18	SEAGO	
2x60' cast in place concrete to garage, area 1/4" 3" block	1/4" 3" block	7:18	1:18	SEAGO	
2x60' cast in place concrete to garage, area 1/4" 3" block	1/4" 3" block	7:18	1:18	SEAGO	
TOTAL		7:18	1:18		

By: [Signature]
 Date: 8/28/19

[Seago Daily 8-28-2019.PDF](#)

11. Specialty Solutions Southeast, Inc.

CADELL CONSTRUCTION CO., INC.
 13000 W. BROADWAY SUITE 100
 DENVER, CO 80233
 PHONE: (303) 751-1100
 FAX: (303) 751-1101
 WEBSITE: WWW.CADELLCONSTRUCTION.COM

DATE WORK PERFORMED ON: 8-28-19
 TIME SHEET PERIOD: 8-28-19

ACTIVITY DESCRIPTION	LOCATION	START TIME	STOP TIME	EMPLOYER NAME	EMPLOYER PHONE
work spray and finish	AREA D	6:10	10:10	SPECIALTY	
the second floor	AREA D	6:10	10:10	SPECIALTY	
TOTAL		6:10	10:10		

By: [Signature]
 Date: 8/28/19

[Specialty Daily 8-28-2019.PDF](#)

12. Tindall Corporation

[Tindall Escambia daily 8-28-19.xlsx](#)

[Chaver Daily 8-28-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No	Building	1- Cat 10K outside forklift, 2- Cat inside forklifts, 2= Big Joe inside forklifts, 2- Big Joe pallet jacks

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Cat Forklift		0.0	0.0	No	07:00 AM	Building>D>Level 4
	Notes:						
2	Genie About Lift		0.0	0.0	No	07:00 AM	Building
	Notes:						
3	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
4	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
5	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
6	Cat Forklift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
7	Cat Forklift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
8	Scissor Lift		0.0	0.0	No	07:00 AM	Building>A>Level 3
	Notes:						
9	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
10	Genie About Lift		0.0	0.0	No	07:00 AM	Building>A>Level 2
	Notes:						
11	Scissor Lift		0.0	0.0	No	07:00 AM	Building>C>Level 1
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
12	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
13	Bobcat Miniexcavator				No	07:00 AM	Site
	Notes:						
14	Doosan Loader				No	07:00 AM	Site>C
	Notes:						
15	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
16	Grove Crane AT700D				No	07:00 AM	Site>B
	Notes:						
17	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						
18	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
19	Ekko Forklift				No	07:00 AM	Building>A>Level 4
	Notes:						
20	Ekko Forklift				No	07:00 AM	Building>A>Level 4
	Notes:						
21	JCB Telehandler				No	07:00 AM	Site
	Notes:						
22	JCB Telehandler				No	07:00 AM	Site
	Notes:						
23	JCB Telehandler				No	07:00 AM	Site
	Notes:						
24	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
25	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
26	Cat Telehandler				No	07:00 AM	Site
	Notes:						
27	Cat Telehandler				No	07:00 AM	Site
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Thursday 8/29/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Tue Sep 3, 2019 at 03:33 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
74°F	93°F	83°F	0.00 in.	0.04 in.	0.12 in.	42%	65%	88%	69°F	4.8 mph	6 mph	13 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
clear-night 74°F	clear-day 81°F	clear-day 90°F	clear-day 94°F	clear-day 90°F	clear-night 82°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Clear	Hot	83	0	Light Wind	Dry








MANPOWER LOG

205 Workers | 1729.28 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		24	8.0	192.0	Building
Notes: We are on the 4th floor area C pod H installing the wall panel track, we are on the 3rd floor area C pods C & D installing the wall panel top track for decking, we are also installing trim pieces for the shower wall panels, we are also on the 3rd floor area A pods E & F and area C pod D installing and welding together the tube steel day room frames, we are also on the 3rd floor security caulking the detention hollow metal door and window frames, we are on the 2nd floor area A installing the wall panel track and the wall panels as well as laying out the wall panel track in the same area.						
2	A-R Commercial Roofing, LLC		18	5.66	101.88	Building>D>Roof
Notes: Installed base sheet and torched base sheet seams. Place d Holley board on roof.						
3	A&B Electric Co., Inc.		45	10.0	450.0	Building
Notes: Overhead conduit rough in of all systems on 2A, 2D, 3A, & 4A. Rough in slab on 3rd Floor Section B, (Floor Boxes). Installing temporary lights on 3rd Floor Section B.						
4	Bayside Structures, LLC		10	8.0	80.0	Building>A
Notes: We poured 113 yards of 4000 psi concrete in area D kitchen 5,000 sq ft. We started to place WMM in area A fourth floor, but we were asked to get the job site ready for possible hurricane. We spent the rest of the day cleaning up and strapping loose things down.						

MANPOWER LOG

205 Workers | 1729.28 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Caddell Construction Co. (DE), LLC		9	11.0	99.0	Site	
	Notes: WGI/Caddell supervision, quality control and safety onsite.						
6	Chavers Construction Inc.		4	11.5	46.0	Site>C	
	Notes: Uncovered storm box 7 Installed 20' of 24" storm pipe Concreted pipe to box 6 Spent 3 hours removing fence from existing storm pipe Moved dirt for safety reason and lack of room to stack dirt						
7	Dothan Glass Co., Inc. dba Pensacola Glass Company		2	8.0	16.0	Building>A>Level 4	
	Notes: Caulked window frames						
8	Ed Emmons Steel Erectors, Inc.		10	8.0	80.0	Building	
	Notes: Welded detailed decking in Area B Welded deck out and put screws in deck C4						
9	Nash Plumbing and Mechanical, LLC		61	8.0	488.0	Building	
	Notes: INSTALLED LARGE BORE CHW AND HHW PIPING (D L1) INSTALLED SMALL BORE CHW AND HHW PIPING (A L4) INSTALLED SMALL BORE CHW AND HHW PIPING (C L3) RE-MARK EF, SUPPLY, RETURN DUCT HOLES FOR BAYSIDE TO CUT (A L4) TESTED CHW, HHW PIPING (C L4) CORE DRILLING FOR STORM DRAINS (CHANGED LOCATIONS PER BIM COORDINATION) (CORR L3,L4) DOMESTIC WATER (CORR L3) DWV PIPING (A L1) INSTALLED SLEEVES FOR FLOOR DRAINS (B L3) STORM DRAINS (D L1) INSTALLED OVERHEAD DUCT (C L1,A L2,D L2) CHW, HHW PIPING, WRAPPED DUCT CL1(CORR L3,L4, CL) EXPEDITING MATERIALS AND TOOLS FOR JOURNEYMAN, CLEAN UP (A L3,A L2) RUNNING CONDUIT AND WIRE FOR HVAC CONTROLS (A L3,A L2)						
10	REYCO Contracting Solutions LLC		8	6.8	54.4	Building>A	
	Notes: Laid CMU walls A-4 Cleaned up A-4 and C-4						
11	Seago Fire Protection, LLC		7	8.0	56.0	Building	
	Notes: 6" feed main installed 1st FI Corridor Upper Mezzanine overhead rough pipe installed 3rd FI Building C Overhead rough pipe installed (coring) 3rd FI Building D						
12	Specialty Solutions Southeast, Inc.		6	10.0	60.0	Building>D>Roof	
	Notes: Prep and sprayed fireproofing						
13	Larry M. Jacobs & Associates, Inc.		1	6.0	6.0	Site	
	Notes: Concrete testing 113 yards of 4,000 psi concrete. Concrete was tested for slump, air, and temp.						
			205	1729.28			

Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.

[APS AHA's 8-29-19.pdf](#)

[CDP AHA's 8-29-19.pdf](#)

[Interbay AHA's 8-29-19.pdf](#)

2. A-R Commercial Roofing, LLC

Daily Field Quality Control Inspection Report

Field Engineer	A Commercial Roofing LLC	Date	8/29/2019
Site Director	Central Construction	Time	12:00
Project Name	1000 W. Center Construction	Temperature	80
Location	Hammond, IL	Weather	clear / cool

Quality of Work Today:
 checked all work today. All work was done in accordance with the plans. The work was done in a timely manner. The work was done in a professional manner. The work was done in a safe manner. The work was done in a clean manner. The work was done in a neat manner. The work was done in a tidy manner. The work was done in a well-organized manner. The work was done in a well-maintained manner. The work was done in a well-kept manner. The work was done in a well-cared-for manner. The work was done in a well-looked-after manner. The work was done in a well-attended manner. The work was done in a well-served manner. The work was done in a well-looked-after manner. The work was done in a well-attended manner. The work was done in a well-served manner.

Deck / Substrate Preparation Today:
 Dry / Clean

Roofing Work Today:
 finished the base sheet preparation for the whole roof. The work was done in a timely manner. The work was done in a professional manner. The work was done in a safe manner. The work was done in a clean manner. The work was done in a neat manner. The work was done in a tidy manner. The work was done in a well-organized manner. The work was done in a well-maintained manner. The work was done in a well-kept manner. The work was done in a well-cared-for manner. The work was done in a well-looked-after manner. The work was done in a well-attended manner. The work was done in a well-served manner.

Environmental Conditions Today:
 no rain or snow. High / normal.

Quality Assurance & Control Inspection Results, if Any, Today:
 not inspected. All work was done in accordance with the plans. The work was done in a timely manner. The work was done in a professional manner. The work was done in a safe manner. The work was done in a clean manner. The work was done in a neat manner. The work was done in a tidy manner. The work was done in a well-organized manner. The work was done in a well-maintained manner. The work was done in a well-kept manner. The work was done in a well-cared-for manner. The work was done in a well-looked-after manner. The work was done in a well-attended manner. The work was done in a well-served manner.

Test or Inspection Results, if Any, Today:
 N/A

Work Certified By:
 Will Lewis

Inspector:
 Will Lewis

[A-R Roofing Daily 8-29-2019.PDF](#)

3. A&B Electric Co., Inc.

AB
A&B ELECTRIC CO., INC.

Daily Construction Report - ESCAMBIA COUNTY

Site:
Escambia County Correctional Facility

Contract Number:
000111

Project Number:
R0219-001 - W01 Caddell Project (Escambia Co. Correctional Facility)

Report Date:
8/29/19, 8:22 AM

Weather:
SUNNY

Temp:
85

Wind High:
02

Wind Low:
03

Wind:
2 MPH @ 07 - 17 MPH

Completed on:
8/29/19, 4:52 PM

[Daily Construction Report - ESCAMBIA COUNTY -- 8_29_19.pdf](#)

4. Bayside Structures, LLC

[ECCF Daily Report 08-29-19.docx](#)

6. Chavers Construction Inc.

Chaver Construction, Inc.
Daily Report

Project Name: *Escambia County Correctional Facility*

Contract Number: *000111*

Project Number: *R0219-001*

Report Date: *8/29/19*

Weather: *SUNNY*

Temp: *85*

Wind High: *02*

Wind Low: *03*

Wind: *2 MPH @ 07 - 17 MPH*

Completed on: *8/29/19, 4:52 PM*

[Chaver Daily 8-30-2019.PDF](#)

7. Dothan Glass Co., Inc. dba Pensacola Glass Company

CADMELL CONSTRUCTION CO., INC.
"Under All Rights and License Fees"

Subcontractor: *Pensacola Glass Co.*

Project Name: *Escambia County Correctional Facility*

Contract Number: *000111*

Project Number: *R0219-001*

Report Date: *8/29/19*

Weather: *SUNNY*

Temp: *85*

Wind High: *02*

Wind Low: *03*

Wind: *2 MPH @ 07 - 17 MPH*

Completed on: *8/29/19, 4:52 PM*

[PG Daily 8-29-2019.PDF](#)

8. Ed Emmons Steel Erectors, Inc.

ACTIVITY DESCRIPTION	LOCATION	START DATE	START TIME	STOP TIME	EQUIPMENT USED	WARRANTY
Welding studs & attaching bracing to studs 21-3	Area B	8/29/19	5:00	5:00	300' Genie LITE 50' scissor lift 1 x 1' Power Pole 2 welding machines	

[Emmons Daily 8-29-2019.PDF](#)

9. Nash Plumbing and Mechanical, LLC

[Nash Daily 8-29-2019.xlsx](#)

10. REYCO Contracting Solutions LLC

ACTIVITY DESCRIPTION	LOCATION	START DATE	START TIME	STOP TIME	EQUIPMENT USED	WARRANTY
Clean up	7-A	8/30/19	7:00	3:00		

[Reyco Daily 8-30-2019.PDF](#)

11. Seago Fire Protection, LLC

ACTIVITY DESCRIPTION	LOCATION	START DATE	START TIME	STOP TIME	EQUIPMENT USED	WARRANTY
Install fire alarm pull stations	PPE Storage	8/29/19	8:00	12:00	20' Fire Alarm Unit	
Install fire alarm pull stations	PPE Storage	8/29/19	12:00	1:00		
Install fire alarm pull stations	PPE Storage	8/29/19	1:00	3:00	20' Fire Alarm Unit	

[Seago Daily 8-29-2019.PDF](#)

CADDELL CONSTRUCTION CO., INC.
Please fill items and columns marked
 Date: 8-29-2019
 Location: Whitesell Green
 Subcontractor: [Handwritten Name]
 State: SC
 Date Work Performed on: 8-29-2019
 Project Name: [Handwritten Name]

ACTIVITY DESCRIPTION	LOCATION	DATE	TIME	EQUIPMENT USED	OPERATOR
WORKING AREA FOR	AREA D	8	10	51550 2 pps	LD
FRONT SIDE OF RECAP ROOM					

[Specialty Daily 8-29-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No		1- Cat 10K outside forklift, 2- Cat inside forklifts, 2= Big Joe inside forklifts, 2- Big Joe pallet jacks

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
2	Grove Crane AT700D				No	07:00 AM	Site>B
	Notes:						
3	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						
4	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
5	Doosan Loader				No	07:00 AM	Site>C
	Notes:						
6	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						
7	JCB Telehandler				No	07:00 AM	Site
	Notes:						
8	JCB Telehandler				No	07:00 AM	Site
	Notes:						
9	JCB Telehandler				No	07:00 AM	Site
	Notes:						
10	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
11	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
12	Cat Telehandler				No	07:00 AM	Site
	Notes:						
13	Cat Telehandler				No	07:00 AM	Site
	Notes:						
14	Genie About Lift				No	07:00 AM	Building
	Notes:						
15	Genie About Lift				No	07:00 AM	Building
	Notes:						
16	Scissor Lift				No	02:35 PM	Building
	Notes:						
17	Scissor Lift				No	07:00 AM	Building
	Notes:						
18	Scissor Lift				No	07:00 AM	Building
	Notes:						
19	Scissor Lift				No	07:00 AM	Building
	Notes:						
20	Scissor Lift				No	07:00 AM	Building
	Notes:						
21	Scissor Lift				No	07:00 AM	Building
	Notes:						
22	Scissor Lift				No	07:00 AM	Building
	Notes:						
23	Scissor Lift				No	07:00 AM	Building
	Notes:						
24	Scissor Lift				No	07:00 AM	Building
	Notes:						
25	Scissor Lift				No	07:00 AM	Building
	Notes:						
26	Scissor Lift				No	07:00 AM	Building
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Friday 8/30/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Tue Sep 3, 2019 at 03:32 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
72°F	92°F	82°F	0.00 in.	0.00 in.	0.04 in.	39%	62%	83%	67°F	3.7 mph	5 mph	8 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
clear-night 73°F	clear-day 80°F	clear-day 89°F	clear-day 92°F	clear-day 90°F	clear-night 82°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Clear	Hot	82	0	Calm	Dry







MANPOWER LOG

179 Workers | 1500.38 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	Cornerstone Detention Products, Inc.		19	8.0	152.0	Building
Notes: We are on the 3rd floor area A pods G, F & E and area C pod D installing and welding together the tube steel day room frames, we are also on the 3rd floor security caulking the detention hollow metal door and window frames, we are on the 2nd floor area A installing the wall panel track and the wall panels as well as laying out the wall panel track in the same area.						
2	A-R Commercial Roofing, LLC		18	5.66	101.88	Building>D>Roof
Notes: Installed base sheet. Torched base sheet seams. Place d Holley board on roof.						
3	A&B Electric Co., Inc.		37	10.0	370.0	Building
Notes: Installing conduits for overhead rough in of all systems on 2A, 2D, 3A, & 4A. Support concrete pour in 1D, Watch conduits stubbed up. Rough in cell mezzanine 4C (South). (Tie down and clean up for potential weather coming)						
4	Bayside Structures, LLC		10	8.0	80.0	Building
Notes: We poured 113 yards of 4000 psi concrete in area D kitchen 5,000 sq ft. We started to place WWM in area A fourth floor, but we were asked to get the job site ready for possible hurricane. We spent the rest of the day cleaning up and strapping loose things down.						

MANPOWER LOG

179 Workers | 1500.38 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location	
5	Caddell Construction Co. (DE), LLC		9	11.5	103.5	Site	
	Notes: WGI/Caddell supervision, quality control and safety onsite.						
6	Chavers Construction Inc.		4	9.5	38.0	Site>C	
	Notes: Cut new invert into existing storm box Laid 20' of 18" hdpe storm pipe Concreted storm pipe to box 7 and existing box						
7	Dothan Glass Co., Inc. dba Pensacola Glass Company		2	8.0	16.0	Building>A>Level 4	
	Notes: Caulked window frames						
8	Ed Emmons Steel Erectors, Inc.		9	8.0	72.0	Building	
	Notes: Welded detailing deck on level 2 and 3 of Area B Finished putting screws in deck on cells in Area C 4th floor Placed angle on walls Area A 4th floor						
9	Larry M. Jacobs & Associates, Inc.		1	7.0	7.0	Site	
	Notes: Concrete testing 113 yards of 4,000 psi concrete. Concrete was tested for slump, air, and temp.						
10	Nash Plumbing and Mechanical, LLC		59	8.0	472.0	Building	
	Notes: INSTALLING SMALL BORE CHW, HHW PIPING (A L3) USING TRIMBLE TO INSTALL HANGER INSERTS (B L2) INSTALLING SMALL BORE CHW, HHW PIPING (C L3) INSTALLING LARGE BORE CHW, HHW PIPING (D L1) CLEAN UP (ALL OVER) UG STORM AND WASTE (SALLY PORT) ROOF DRAINS (D L4,D L1) INSTALLED OVERHEAD DUCT, INSTALLED CURBS ON ROOF (C L1,A L2,D L2,ROOF) INSULATING DUCT, CHW, HHW PIPING (C L1,CORR L3) CLEAN UP (ALL OVER)						
11	REYCO Contracting Solutions LLC		4	8.0	32.0	Building>A	
	Notes: Cleaned up						
12	Seago Fire Protection, LLC		7	8.0	56.0	Building	
	Notes: 6" feed main installed 1st FI Corridor Upper Mezzanine overhead rough pipe installed 3rd FI Building C Overhead rough pipe installed (coring) 3rd FI Building D						
			179	1500.38			

Manpower Log's Attachments:

1. Cornerstone Detention Products, Inc.

NO.	DESCRIPTION	DATE	TIME	BY	STATUS
1	INTERBAY	8/30/19			
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					

INTERBAY 8/30/19

Handwritten notes and signatures at the top of the form.

NO.	DESCRIPTION	DATE	TIME	BY	STATUS
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					

Interbay AHA's 8-30-19.pdf

CDP AHA's 8-30-19.pdf

2. A-R Commercial Roofing, LLC

Daily Field Quality Control Inspection Report

Project Name: [Handwritten]

Location: [Handwritten]

Inspector: [Handwritten]

Date: [Handwritten]

Weather: [Handwritten]

Check 1 Substrate Preparation Today:

Check 2 Flashing Installation Today:

Check 3 Membrane Installation Today:

Check 4 Final Inspection Today:

Inspector: [Handwritten]

A-R Roofing Daily 8-30-2019.PDF

3. A&B Electric Co., Inc.

Daily Construction Report - ESCAMBIA COUNTY

Site: Escambia County Correctional Facility

Contract Number: 000012

Project Number: 000012-001 - WCC-Correctional Project (Escambia Co. Correctional Facility)

Report Date: 8/30/19, 8:00 AM

Weather: Sunny

Temp: 78

Wind High: 10

Wind Low: 7

Humidity: 66%

Compass: 000/19, 2:00 PM

Daily Construction Report - ESCAMBIA COUNTY - - 8_30_19.pdf

4. Bayside Structures, LLC

ECCF Daily Report 08-30-19.docx

6. Chavers Construction Inc.

[Chaver Daily 8-30-2019.PDF](#)

7. Dothan Glass Co., Inc. dba Pensacola Glass Company

[PG Daily 8-30-2019.PDF](#)

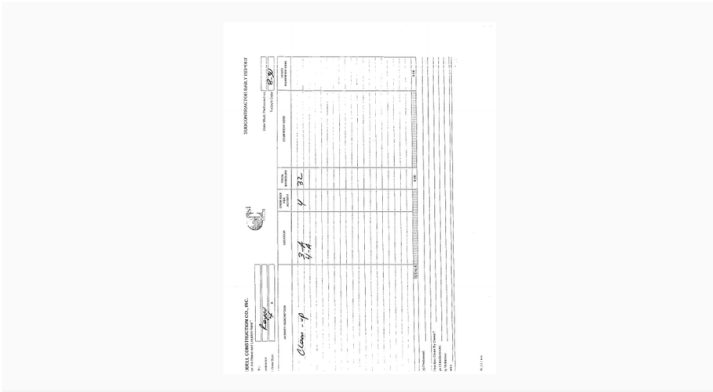
8. Ed Emmons Steel Erectors, Inc.

[Emmons Daily 8-30-2019.PDF](#)

10. Nash Plumbing and Mechanical, LLC

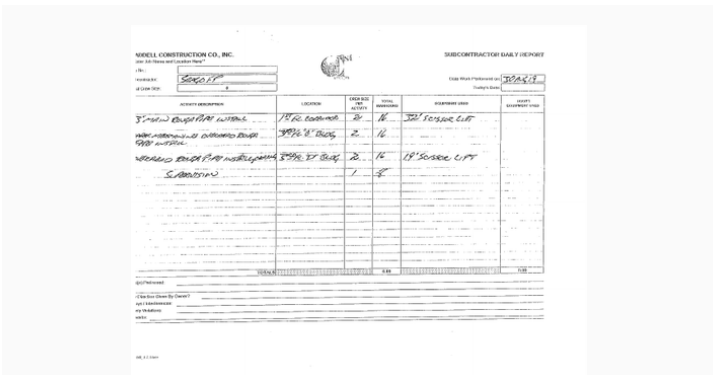
[Nash Daily 8-30-2019.xlsx](#)

11. REYCO Contracting Solutions LLC



[Reyco Daily 8-30-2019.PDF](#)

12. Seago Fire Protection, LLC



[Seago Daily 8-30-2019.PDF](#)

NOTES LOG

No.	Issue?	Location	Comments
1	No		1- Cat 10K outside forklift, 2- Cat inside forklifts, 2= Big Joe inside forklifts, 2- Big Joe pallet jacks

Notes Log's Attachments:

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Roto Telehandler				No	07:00 AM	Site>A
	Notes:						
2	Genie Lift S80				No	07:00 AM	Site>B
	Notes:						
3	JCB Telehandler				No	07:00 AM	Site
	Notes:						
4	JCB Telehandler				No	07:00 AM	Site
	Notes:						
5	JCB Telehandler				No	07:00 AM	Site
	Notes:						

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
6	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
7	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
8	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
9	Cat Telehandler				No	07:00 AM	Site
	Notes:						
10	Cat Telehandler				No	07:00 AM	Site
	Notes:						
11	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
12	Doosan Loader				No	07:00 AM	Site>C
	Notes:						
13	Scissor Lift				No	07:00 AM	Building
	Notes:						
14	Scissor Lift				No	07:00 AM	Building
	Notes:						
15	Scissor Lift				No	07:00 AM	Building
	Notes:						
16	Scissor Lift				No	07:00 AM	Building
	Notes:						
17	Scissor Lift				No	07:00 AM	Building
	Notes:						
18	Scissor Lift				No	07:00 AM	Building
	Notes:						
19	Scissor Lift				No	07:00 AM	Building
	Notes:						
20	Scissor Lift				No	07:00 AM	Building
	Notes:						
21	Genie About Lift				No	07:00 AM	Building
	Notes:						
22	Genie About Lift				No	07:00 AM	Building
	Notes:						
23	Ekko Forklift				No	07:00 AM	Building
	Notes:						
24	Ekko Forklift				No	07:00 AM	Building
	Notes:						

By _____

Date _____

Copies To _____



Daily Log: Saturday 8/31/2019

Daily Log Completed
 The Daily Log was completed by Donald Shelton on Tue Sep 3, 2019 at 01:51 pm CDT.

WEATHER REPORT

Temperature			Precipitation Since			Humidity				Windspeed		
Low	High	Avg	Midnight	2 Days Ago	3 Days Ago	Low	Avg	High	Dew	Avg	Max	Gust
73°F	87°F	80°F	0.00 in.	0.00 in.	0.00 in.	70%	79%	91%	73°F	5.0 mph	8 mph	12 mph

DAILY SNAPSHOT

06:00 AM	09:00 AM	12:00 PM	03:00 PM	06:00 PM	09:00 PM
clear-night 74°F	clear-day 80°F	partly-cloudy-day 87°F	partly-cloudy-day 84°F	partly-cloudy-day 84°F	clear-night 81°F

OBSERVED WEATHER CONDITIONS

No.	Weather Delay	Sky	Temp	Average	Precipitation	Wind	Ground/Sea
1	No	Cloudy	Mild	80	0	Calm	Dry

MANPOWER LOG

19 Workers | 143.0 Man Hours

No.	Contact/Company	Cost Code	Workers	# Hours	Man Hours	Location
1	A-R Commercial Roofing, LLC		6	6.5	39.0	Building>D>Roof
Notes: Made sure roof is water tight, best as possible.						
2	Bayside Structures, LLC		7	8.0	56.0	Building
Notes: We worked on getting the fourth floor mezzanine ready for Tuesday pour. We placed WWM on all three areas of mezzanine deck. We laid out and saw cut slab in kitchen area D from yesterday's pour.						
3	Caddell Construction Co. (DE), LLC		3	8.0	24.0	Site
Notes: WGI/Caddell supervision, quality control and safety onsite.						
4	Chavers Construction Inc.		3	8.0	24.0	Site>C
Notes: Compacted dirt and covered up between boxed 6 and 7. Compacted second lift between boxes 5 and 6.						
			19		143.0	

Manpower Log's Attachments:

1. A-R Commercial Roofing, LLC

Daily Field Quality Control Inspection Report

Client Name: A-R Commercial Roofing, LLC	Project Name: Commercial Construction	Location: [Blank]
Contract No.:	Project No.:	Inspector:
Inspector:	Inspector:	Inspector:

Check 7 Schedule Preparation Tables:
 All tables are prepared and reviewed by the project engineer. All tables are prepared and reviewed by the project engineer. All tables are prepared and reviewed by the project engineer.

Quality Assurance & Control Procedures Results, if Any, Today:
 All tables are prepared and reviewed by the project engineer. All tables are prepared and reviewed by the project engineer. All tables are prepared and reviewed by the project engineer.

Test or Inspection Results, if Any, Today:
 N/A

Work Certified By: [Signature]

Date: 8/31/2019

[A-R Roofing Daily 8-31-2019.PDF](#)

2. Bayside Structures, LLC

[ECCF Daily Report 08-31-19.docx](#)

4. Chavers Construction Inc.

Chaver Construction, Inc. Daily Report

Project Name:	Project Location:	Project No.:
Inspector:	Inspector:	Inspector:

Check 7 Schedule Preparation Tables:
 All tables are prepared and reviewed by the project engineer. All tables are prepared and reviewed by the project engineer. All tables are prepared and reviewed by the project engineer.

Quality Assurance & Control Procedures Results, if Any, Today:
 All tables are prepared and reviewed by the project engineer. All tables are prepared and reviewed by the project engineer. All tables are prepared and reviewed by the project engineer.

Test or Inspection Results, if Any, Today:
 N/A

Work Certified By: [Signature]

Date: 8-31-2019

[Chaver Daily 8-31-2019.PDF](#)

EQUIPMENT LOG

No.	Equipment Name	Cost Code	Hrs Operating	Hrs Idle	Inspected?	Inspection Time	Location
1	Volvo Ex-8 Excavator				No	07:00 AM	Site>C
	Notes:						
2	JLG Skytrak Telehandler				No	07:00 AM	Site
	Notes:						
3	JCB Telehandler				No	07:00 AM	Site
	Notes:						
4	Bobcat Skidsteer				No	07:00 AM	Site
	Notes:						

By _____ Date _____ Copies To _____

Committee of the Whole

6.

Meeting Date: 09/12/2019

Issue: ECAT Update

From: Janice Gilley, County Administrator

Information

Recommendation:

ECAT Update

(Tonya Ellis, Mass Transit - 20 min)

A. Board Discussion

B. Board Direction

Attachments

April 12, 2018, CW Agenda Item

COA Phase 2 Public Workshop Agenda

September 12 CW 2019

Committee of the Whole

12.

Meeting Date: 04/12/2018

Issue: Escambia County Area Transit (ECAT) Route Modifications

From: Mike Crittenden, Director, Mass Transit

Information

Recommendation:

Escambia County Area Transit (ECAT) Route Modifications
(Mike Crittenden/Tonya Ellis - 30 min)

- A. Board Discussion
 - B. Board Direction
-

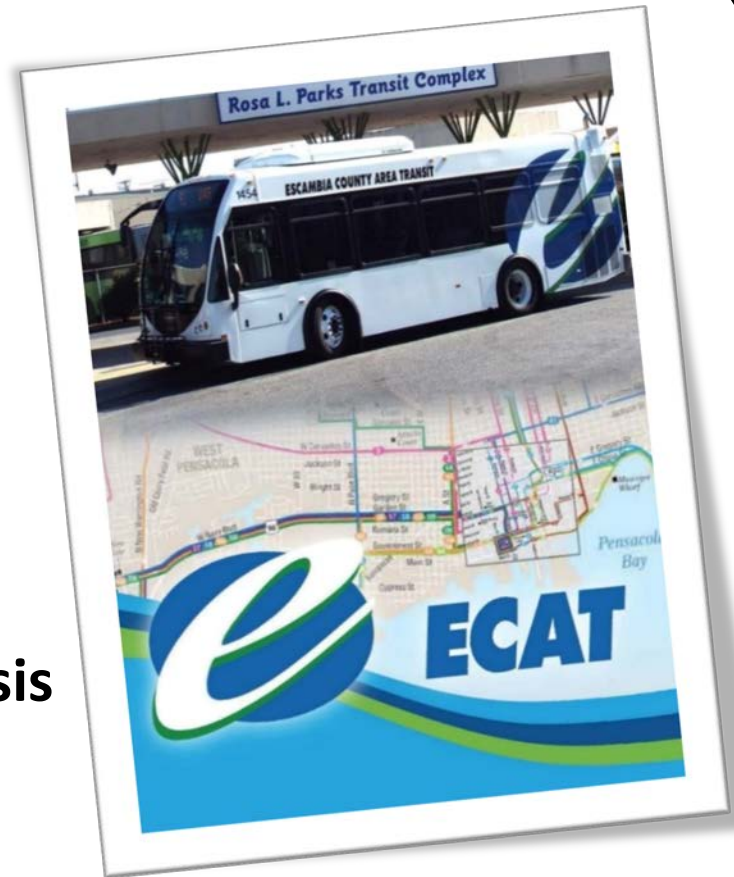
Attachments

ECAT Route Modifications PowerPoint



Escambia County Area Transit

Comprehensive Operations Analysis Phase 2 Route Modifications



Committee of the Whole Workshop
Board of County Commissioners
April 12, 2018



Comprehensive Operations Analysis (COA) Phase 1 Summary

Phase 1* Route Change

Route 41

- Split & created Routes 31 & 41

Dotted line routes = Phase 1 Routes 31 & 41
Solid line route = Original Route 41



**COA Phase 1 was implemented in April 2016.*



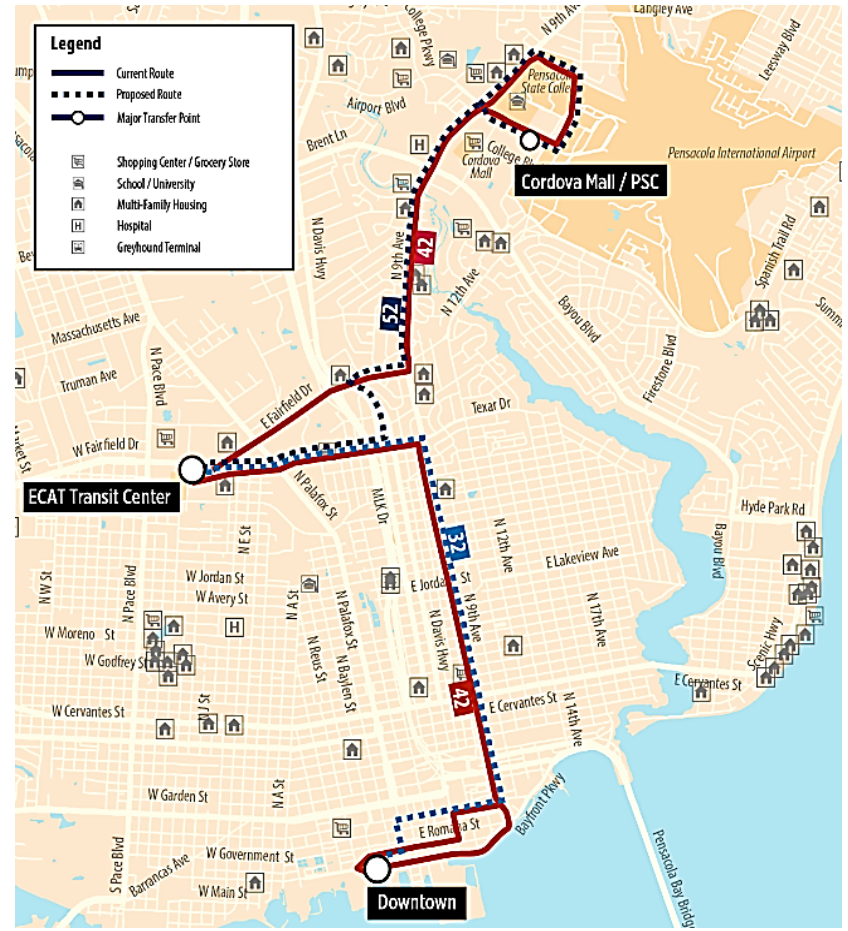
Comprehensive Operations Analysis (COA) Phase 1 Summary

Phase 1* Route Change

Route 42

- Split & created Routes 32 & 52

Dotted line routes= Phase 1 Routes 31 & 41
Solid line route = Original Route 41



*COA Phase 1 was implemented in April 2016.



Proposed Phase 2 of COA Recommended Route Modifications

Proposed Phase 2 Route Modifications are recommended for underperforming routes, as identified in the Comprehensive Operational Analysis (COA) Plan.

41 - East Pensacola Heights

- Eliminate route*

57 - NAS/Corry/Downtown

- Eliminate Saturday service
- No service from NATTC to the Naval Aviation Museum
- No service beyond Corry Station Main Entrance Gate
- Eliminate Service to Corry Rec & Bowling Center
- Add service to Peachtree Commons (Twin Oaks) Apartments*

59A - NAS/Airport

- Eliminate route

59X - NAS/Cordova

- Eliminate Monday - Thursday service*
- Continue Friday - Sunday service*

61 - Pensacola Beach

- Eliminate Saturday service
- Shorten both ends of route

64- Beach Jumper

- Eliminate Friday service
- Continue Saturday & Sunday service

Note - Staff modification differs from COA Recommendations based on review of local considerations.*



Route 41

East Pensacola Heights

Recommended Phase 2 COA Changes:

- Eliminate Route 41
- Made changes in Phase 1, with no significant ridership increase
- Route 41 has the 2nd lowest ridership of the 22 routes.

Route 41 Schedule / Horario de Ruta

MONDAY-FRIDAY / LUNES-VIERNES

NEW! Previous Route 41 East

	1 Downtown Transfer Center	2 12th Ave at Corvantes St	3 12th Ave at Corvantes St	4 Downtown Transfer Center
AM	6:00	6:08	6:30	6:35
	6:40	6:48	7:10	7:15
	7:20	7:28	7:50	7:55
	8:00	8:08	8:30	8:35
	8:40	8:48	9:10	9:15
	9:20	9:28	9:50	9:55
PM	2:30	2:38	3:00	3:05
	3:10	3:18	3:40	3:45
	3:50	3:58	4:20	4:25
	4:30	4:38	5:00	5:05
	5:10	5:18	5:40	5:45
	5:50	6:07	6:30	6:25





Route 57 NAS/Corry Station/Downtown

Recommended Phase 2 COA Changes:

- Eliminate Saturday Service
- Eliminate service beyond NATTC to the Naval Air Station Museum (completed) - *Per NAS Base Security July 2016*
- No service beyond Corry Station Main Entrance Gate
 - Eliminate Corry Station Rec & Bowling Center Stop (shelter)
- Add service to Peachtree Commons Apartments
(Formerly Twin Oaks Apartments)

Route 57 Schedule Horario de Ruta 57

MONDAY-SATURDAY / LUNES-SÁBADO

	1 Downtown Transfer Center	2 Corry Station Recreation & Bowling Center	3 NATTC	3 NATTC	4 Suncoast Ave at Gibraltar Rd	2 Corry Station Recreation & Bowling Center	1 Downtown Transfer Center
AM	6:00	6:20	6:35	7:00	7:10	7:20	7:40
	7:40	8:00	8:15	8:40	8:50	9:00	9:20
	9:20	9:40	9:55	10:20	10:30	10:40	11:00
	11:00	11:20	11:35	12:00	12:10	12:20	12:40
PM	12:40	1:00	1:15	1:40	1:50	2:00	2:20
	2:20	2:40	2:55	3:20	3:30	3:40	4:00
	4:00	4:20	4:35	5:00	5:10	5:20	5:40





Route 59A NAS/Downtown/Airport

Recommended Phase 2 COA Changes:

- Eliminate route
- COA recommended only eliminate service before 10 AM, although Route 59A has been the lowest ridership of the 22 regular routes since 2013.

Route 59A Schedule / Horario de Ruta

MONDAY-FRIDAY / LUNES-VIERNES

	1 ECAT Transfer Center	2 NATTC	3 Corry Station Park & Bowling Center	4 Downtown Center	5 Downtown Center	6 Pensacola International Airport	1 ECAT Transfer Center	2 NATTC	1 ECAT Transfer Center
AM	4:40	5:05	5:15	5:25	5:30	5:44	5:55	6:15	—
	—	6:20	6:35	—	6:50	—	7:15	7:35	—
	—	7:35	7:50	—	8:05	—	8:30	8:50	—
	—	8:50	9:05	—	9:20	—	9:45	10:05	—
	—	10:05	10:20	—	10:35	10:44	11:00	11:20	—
	—	11:20	11:35	—	11:50	—	—	—	11:50
PM	2:35	3:00	3:15	3:25	3:30	3:44	3:55	4:20	—
	—	4:25	—	—	—	—	—	—	—





Route 59X

NAS/Downtown/Cordova Mall

Recommended Phase 2 COA Changes:

- Eliminate Monday – Thursday service
- Continue Friday – Sunday Service



Route 59X Schedule		Horario de Ruta 59X					
MONDAY-FRIDAY / LUNES-VIERNES							
	1 NAITTC	2 Corry Station Recreation & Bowling Center	3 Jefferson St & Garden St (Downtown)	4 Brent Lane at Rose Theater	5 Cordova Mall at Fred Lobster	6 Jefferson St & Garden St (Downtown)	7 NAITTC
PM	1:55	2:10	2:25	2:50	2:55	3:15	3:30
	3:35	3:50	4:05	4:30	4:35	4:55	5:10
	4:25	4:40	4:55	5:20	5:25	5:45	6:00
	5:15	5:30	5:45	6:10	6:15	6:35	6:50
	6:05	6:20	6:35	7:00	7:05	7:25	7:40
	6:55	7:10	7:25	7:50	7:55	8:15	8:30
	7:45	8:00	8:15	8:40	8:45	9:05	9:20
	8:35	8:50	9:05	9:20	9:23	9:37	9:49
	9:20	9:35	9:50	10:12	10:15	10:29	10:44
	9:50	10:00	—	—	—	—	—
	10:45	10:55	11:08	11:25	11:28	11:42	11:57
	12:00	12:10	12:23	12:35	12:38	12:52	1:04
AM	1:05	1:15	—	—	—	—	—

Shaded trips operate Friday only.

SATURDAY & SUNDAY / SÁBADO Y DOMINGO							
	1 NAITTC	2 Corry Station Recreation & Bowling Center	3 Jefferson St & Garden St (Downtown)	4 Brent Lane at Rose Theater	5 Cordova Mall at Fred Lobster	6 Jefferson St & Garden St (Downtown)	7 NAITTC
AM	10:35	10:50	11:05	11:30	11:35	11:55	12:10
	12:15	12:30	12:45	1:10	1:15	1:35	1:50
	1:55	2:10	2:25	2:50	2:55	3:15	3:30
	3:35	3:50	4:05	4:30	4:35	4:55	5:10
	4:25	4:40	4:55	5:20	5:25	5:45	6:00
	5:15	5:30	5:45	6:10	6:15	6:35	6:50
	6:05	6:20	6:35	7:00	7:05	7:25	7:40
	6:55	7:10	7:25	7:50	7:55	8:15	8:30
	7:45	8:00	8:15	8:40	8:45	9:05	9:20
	8:35	8:50	9:05	9:20	9:23	9:37	9:49
	9:20	9:35	9:50	10:12	10:15	10:29	10:44
	9:50	10:00	—	—	—	—	—
	10:45	10:55	11:08	11:25	11:28	11:42	11:57
	12:00	12:10	12:23	12:35	12:38	12:50	1:04
AM	1:05	1:15	—	—	—	—	—

Shaded trips operate Saturday only.





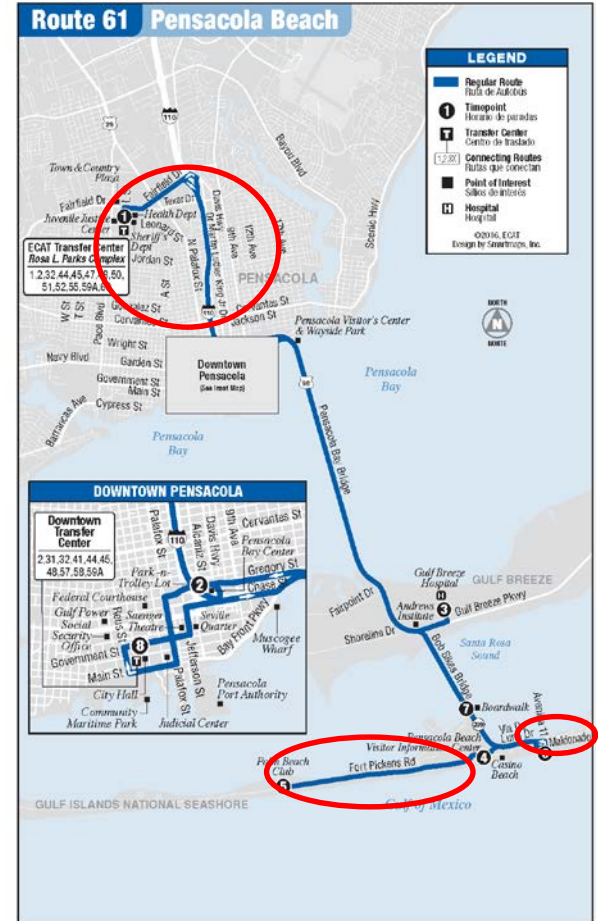
Route 61

Pensacola Beach

Recommended Phase 2 COA Changes:

- Eliminate Saturday service
- Shorten the route on both ends
 - Terminating north end service at Downtown Transfer Center
 - Terminating south end service at Casino Beach

Route 61 Schedule		Horario de Ruta 61				
TO GULF ISLANDS		MONDAY-SATURDAY / LUNES-SÁBADO				
	1	2	3	4	5	
	ECAT Transfer Center	Park-n-Trolley Lot	Gulf Breeze Hospital	Pensacola Beach Visitor Center	Palm Beach Club	
AM	8:00 11:30	8:05	8:18	8:24	8:30	
PM	4:30	4:35	4:48	4:54	5:00	
FROM GULF ISLANDS		MONDAY-SATURDAY / LUNES-SÁBADO				
	5	6	7	2	8	1
	Palm Beach Club	Avenida 11 at Via Del Mar	Boardwalk Sign	Park-n-Trolley Lot	Downtown Transfer Center	ECAT Transfer Center
AM	8:30	8:40	8:45	9:10	9:15	9:30
PM	12:00 5:00	12:10 5:10	12:15 5:15	12:40 5:40	12:50 5:50	1:00 6:00



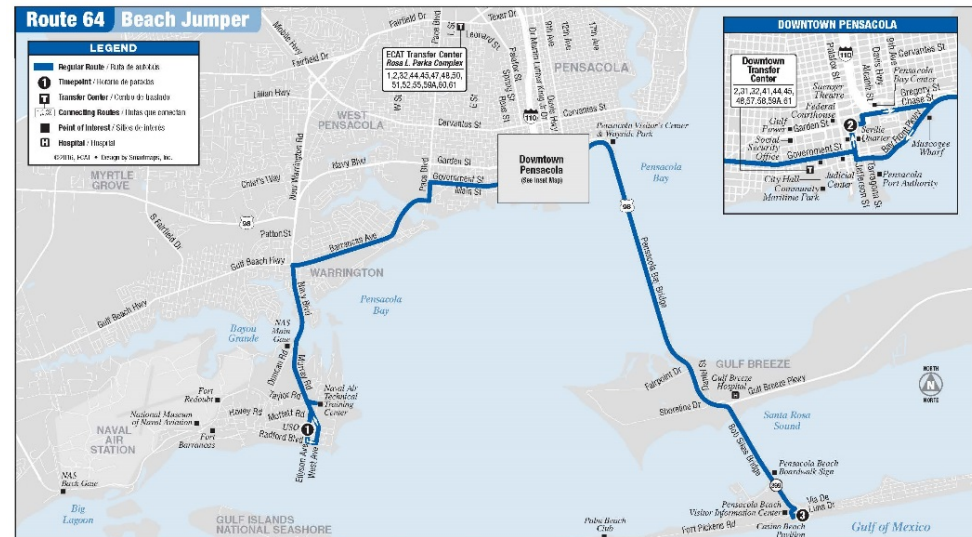


Route 64 - Beach Jumper NAS/Downtown/Pensacola Beach

Recommended Phase 2 COA Changes:

- Eliminate Friday service
- Continue Saturday and Sunday service

Route 64 Schedule		Horario de Ruta 64	
FRIDAY / VIERNES			
	1	2	3
	NAS Pensacola USD	Jefferson St at Garden St (Downtown)	Castano Beach Pavilion
PM	2:50	3:15	3:40
	4:30	4:55	5:20
	6:10	6:35	7:00
	7:50	8:15	8:40
			2
			Jefferson St at Garden St (Downtown)
			1
			NAS Pensacola USD
SATURDAY & SUNDAY / SÁBADO Y DOMINGO			
	1	2	3
	NAS Pensacola USD	Jefferson St at Garden St (Downtown)	Castano Beach Pavilion
AM	10:40	11:05	11:30
PM	12:20	12:45	1:10
	2:00	2:25	2:50
	3:40	4:05	4:30
	5:20	5:45	6:10
	7:00	7:25	7:50
	8:40	9:05	—
			2
			Jefferson St at Garden St (Downtown)
			1
			NAS Pensacola USD





Phase 2 Route Modifications Implementation Timeline*



**Dates are tentative and subject to change*



COA Phase 1 & Proposed Phase 2 Comparison Analysis

Service Hour Comparison

COA Phase 1 Routes service hour change (per month)	830
Recommended COA Phase 2 Routes service hour change (per month)	(804)
Difference of service hours (per month) after COA Phase 2	26



COA Phase 1 & Proposed Phase 2 Comparison Analysis

Cost Comparison*

COA Phase 1 Routes costs +/- (per month)	\$91,300
Recommended COA Phase 2 Routes costs +/- (per month)	(\$88,550)
Cost Difference (per month) after COA Phase 2	\$2,750

* Based on the COA cost per revenue hour of \$110 per hour (COA, page 6-25)



Alternative Recommendations

41 - East Pensacola Heights	Eliminate route*	Eliminate route	Eliminate and add route to Route 31
57 - NAS/Corry/Downtown	Eliminate Saturday service Eliminate NATTC to the Naval Aviation Museum Eliminate service beyond Corry Station Gate Add service to Peachtree Commons (Twin Oaks) Apts.*	Eliminate route	Eliminate service to Corry Station
59A - NAS/Airport	Eliminate route	Eliminate route	Eliminate route, Add service to Pensacola Airport to Route 59X
59X - NAS/Cordova	Eliminate Monday-Thursday service* Continue Friday- Sunday service*	Eliminate route	Eliminate Monday-Thursday service Eliminate after 12AM on Friday & Saturday Add service to Pensacola Airport (59A) Add 8AM -10:30 AM Saturday
61 - Pensacola Beach	Eliminate Saturday service Shorten route on both ends	No Change	N/A
64 - Beach Jumper	Eliminate Friday Service Continue Saturday & Sunday service	Eliminate route	N/A

Note - Staff modification differs from COA Recommendations based on review of local considerations.*



QUESTIONS & BOARD DIRECTION



COA Phase 2 Route Modifications Public Involvement Summary

Public Feedback Opportunities

Workshop Meeting Dates:

- Monday July 16th at 11:00 AM - Greenhut Auditorium- Sacred Heart Hospital
- Tuesday, July 17th at 10:30 AM – Pensacola Heights Community Center
- Tuesday, July 17th at 5:30 PM – Escambia County Central Office Complex
- Wednesday, July 18th at Marie Ella Davis Community Center
- Wednesday August 15th at 1:00 PM – ECAT Administrative Offices
- Wednesday August 15th at 5:30 PM – ECAT Administrative Offices

Additional Opportunities of Public Feedback:

- ECAT Website Online Survey (July- August 2018)
- Route 41 Surveys- at ECAT Terminal (July-August 2018)
- Route 61 Surveys - Onboard (August 2018)
- WFRPC- Ride On Surveys - Onboard (October 2018)

Total of 118 Surveys completed

Employee Outreach:

- 4 Employee COA Phase 2 Route Information Sessions

Other Opportunities of Public Outreach:

- WFRPC National Bike Week Event at ECAT Terminal (May 29, 2018)
- National Dump the Pump Day ECAT Event (June 21, 2018)
- Escambia County Provider Fair at Lakeview Center (July 23, 2018)
- Sacred Heart Hospital Back-to-School Event (August 25, 2018)
- Semper Fi 5K Run Event (September 8, 2018)
- VA Stand Down (September 14, 2018)
- Escambia County's "Escambia Cares" Event (October 13, 2018)
- PCARA Community Cookout (October 27, 2018)



Stakeholder Outreach and Correspondence

- Baptist Hospital/Lakeview and Gulf Coast Enterprises Joint Meeting
- ECAT & WFRPC Beach Meeting with Rusty Branch
- WFRPC Ride On Commuter Assistance
- Pensacola Naval Air Station-Public Affairs Office

Social Media Coverage

- 1906 Facebook Impressions from 6 ECAT Facebook Posts during the month of July

Escambia County Twitter Posts:

- 2 Public Workshop Posts- July 12th and 31st

Snapshot of the COA Phase 2 Public Workshop Media Coverage:

- WEAR TV 3
- Pensacola News Journal
- Cat Country - Pep Talk with Wendy
- WUWF
- WRNE with Robert Hill

Citizens' Comments from the Public Workshops:

- The nearest bus to where I currently live is 44 minutes via walking. That is a long walk. I have not had the fortune to learn how to drive but here in Escambia County, you practically need a car to get where you need to go. I'd like an efficient bus system, reliable, easily accessible, and available beyond seemingly business hours. I've never had a job that got out from at 5 pm or 6 pm. Buses should be there for the public that can't get cars or can't afford them. I must rely on Uber/Lyft or friends to help me get to work, the grocery store, community service events, to the airport, and even just to get home. why do buses stop before 7pm? Life, activity, jobs, etc. do not stop before 7pm. Why do buses not run very much on main roads? Why do routes run every once an hour or later?
Arielle Jones
- This workshop was very informational and the other 2 participants added a lot of information to the discussion. The ECAT ride guide is so much better than the old ones - they were paper thin. I thought Mr. Crittenden was able to answer a lot of responses to concerns and ECAT and Federal policy.
James L. Gulley
- 1) Have the drivers arrive at the "61" sign 10 minutes before the bus is to depart to let riders on because we left today at 8:04 am and arrived at the Gulf Breeze (FL) Hospital six (6) minutes late. I have been fired from jobs for being three minutes late. 2) Lose the circle through downtown on the way to the beach, as no one left the bus and we had to wait on two traffic lights to change - further slowing us down 3) Please install a covered area over the bench at the Gulf Breeze Hospital stop Lastly, I do not understand why this bus goes nearly all the way to Ft. Pickens and way down Ariola Drive east of Casio Beach - as we only



let off one person for all that time. Instead, why not simply drop folks off near Casio Beach and they can walk, bike, or Trolley to where they want to go. *Joseph Eric Fisk*

- All these buses are needed. ARC people use the 57 to go to work. 41 and 59 are already smaller buses. 41 is needed. When I ride I meet people that live off 41? These are people that have no cars and need transportation. *Nancy Bass*
- Need to keep and expand 41 in order to order to get more riders. Do all stops on 52 every 1/2 hour and every hour on Saturday. *Douglas Campbell*
- Good meeting. Lots of information. Good dialogue. Not in favor of changing 59X at all - prosed. In favor of more frequent routes on weekend. *Sherri Myers*
- I attended to hear first-hand how riders will be affected by the proposed changes in routes. Thank you for holding these workshops. *Ann Hill*



Mass Transit Department Updates

Committee of the Whole Workshop
Board of County Commissioners
September 12, 2019



Discussion Items

- Mass Transit Vision
- Mass Transit Initiatives
- Ridership Trends
- Routes and Service Breakdown
- Summer Wheels Ridership
- Phase 2 Route Modification Status Update



Mass Transit Vision

- 01** Safety and Security Always
- 02** Increase System Efficiency
- 03** Enhance Customer Experience
- 04** Improve Employee Engagement





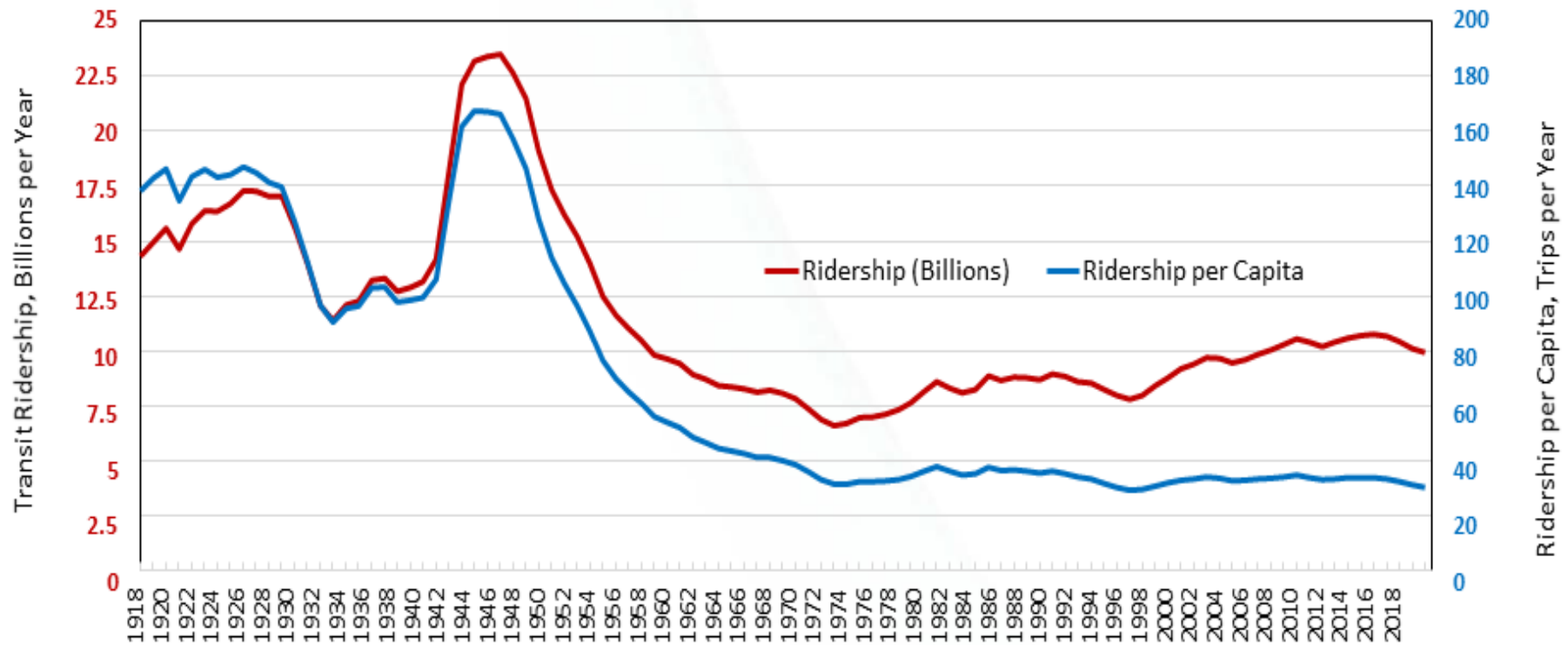
Upcoming Mass Transit Initiatives

- Homeland Security Transit System Assessment- November 2019
- FL-AL TPO and Escambia County Bus Stop Assessment Plan- Fall/Winter 2019
- Comprehensive Customer Surveys- Winter/Spring 2020
- FDOT Service Development Grant for FY 2020
- Scheduling/Dispatching Software
- Alternative Fuel Analysis- CNG, Electric, and Diesel Comparison
 - Cost Effectiveness - Initial Infrastructure Investment vs. OEM Costs
- FDOT Mobile Ticketing Pilot Program – tentative date TBD





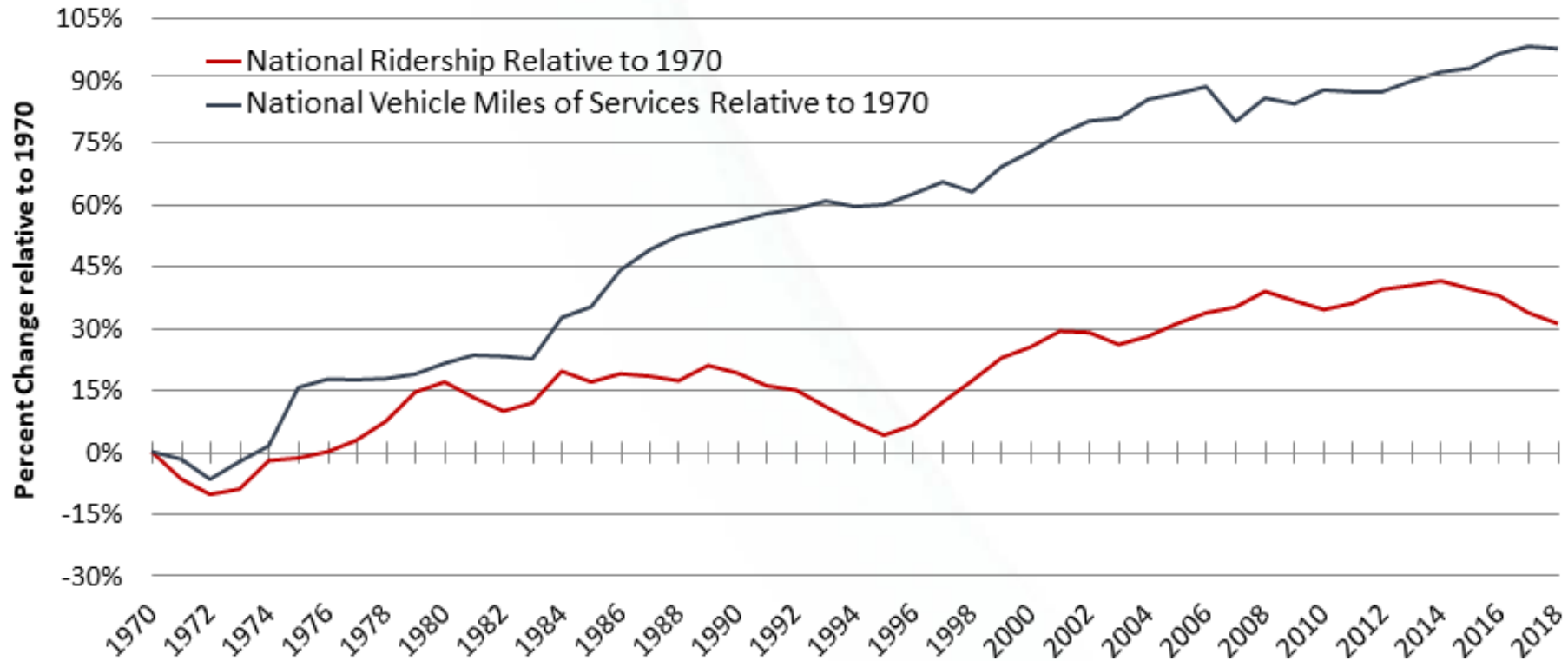
National Transit Ridership Trend



Source: Center for Urban Transportation Research, University of South Florida



Trends in Ridership and Service



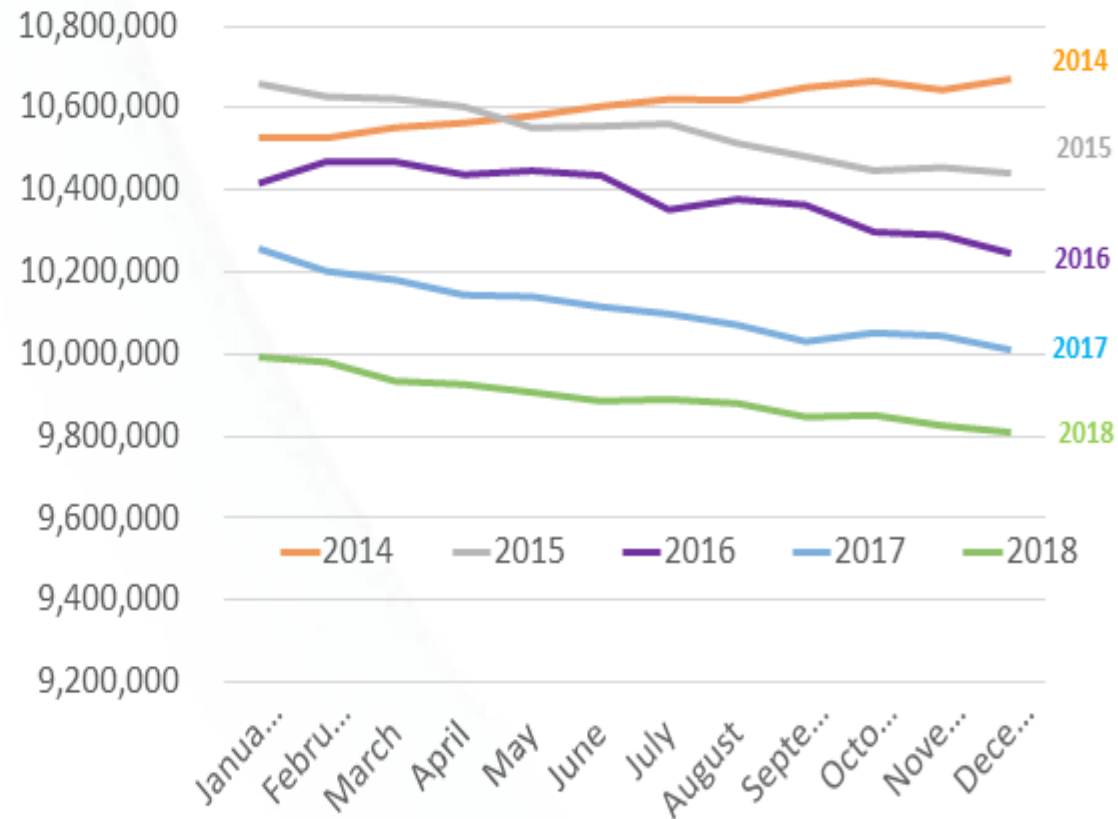
Source: Center for Urban Transportation Research, University of South Florida



U.S. Transit Ridership Trend, Rolling 12- Month Count

Approximate 8% decline in 4 years

Losing over a half million trips per day for the past 4 years



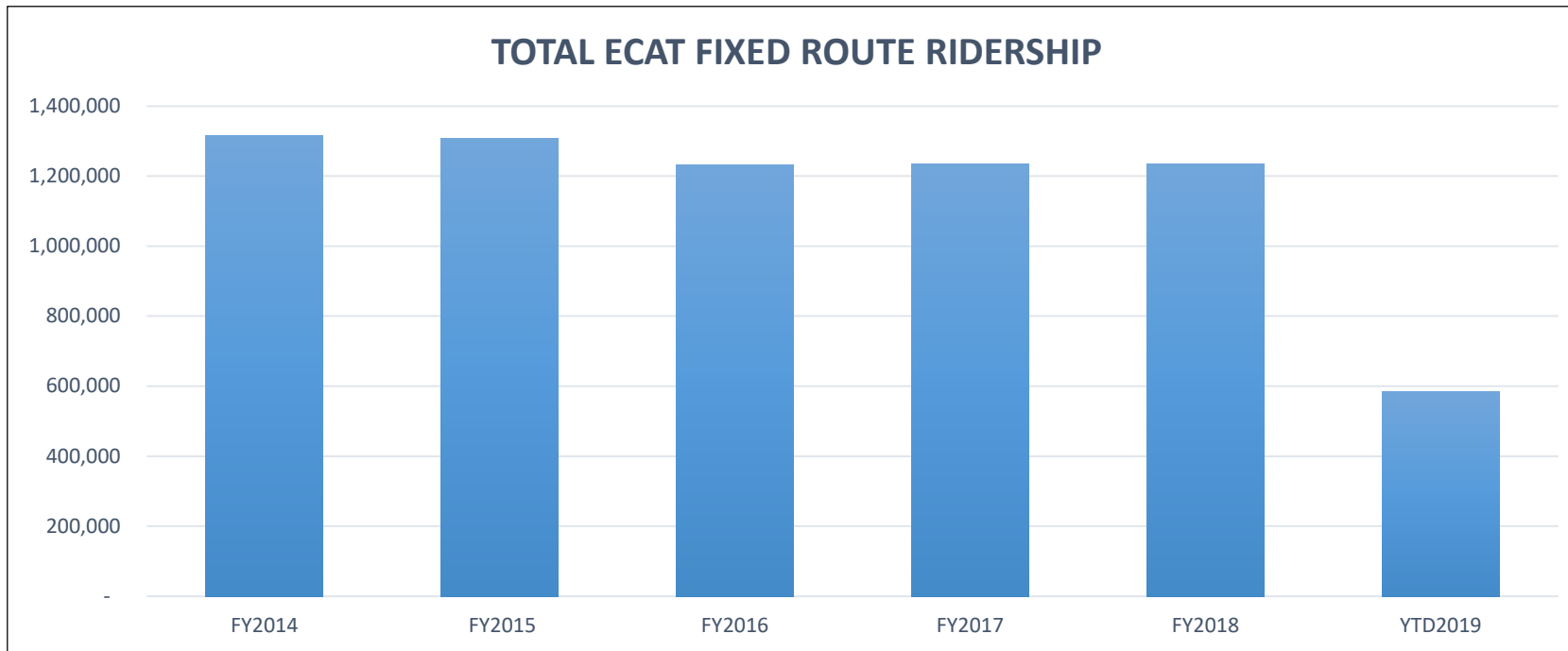
Source: <https://www.transtats.bts.gov/osea/seasonaladjustment/?PageVar=TRANSIT>

Source: <https://www.transtats.bts.gov/osea/seasonaladjustment/?PageVar=TRANSIT>



ECAT Fixed Route Ridership Trend, by Fiscal Year*

Nationwide Average -
Approximate 8% decline overall ridership over four year period 2014-2018



Approximate 6.23% decline in ridership over four year period FY 2014-2018

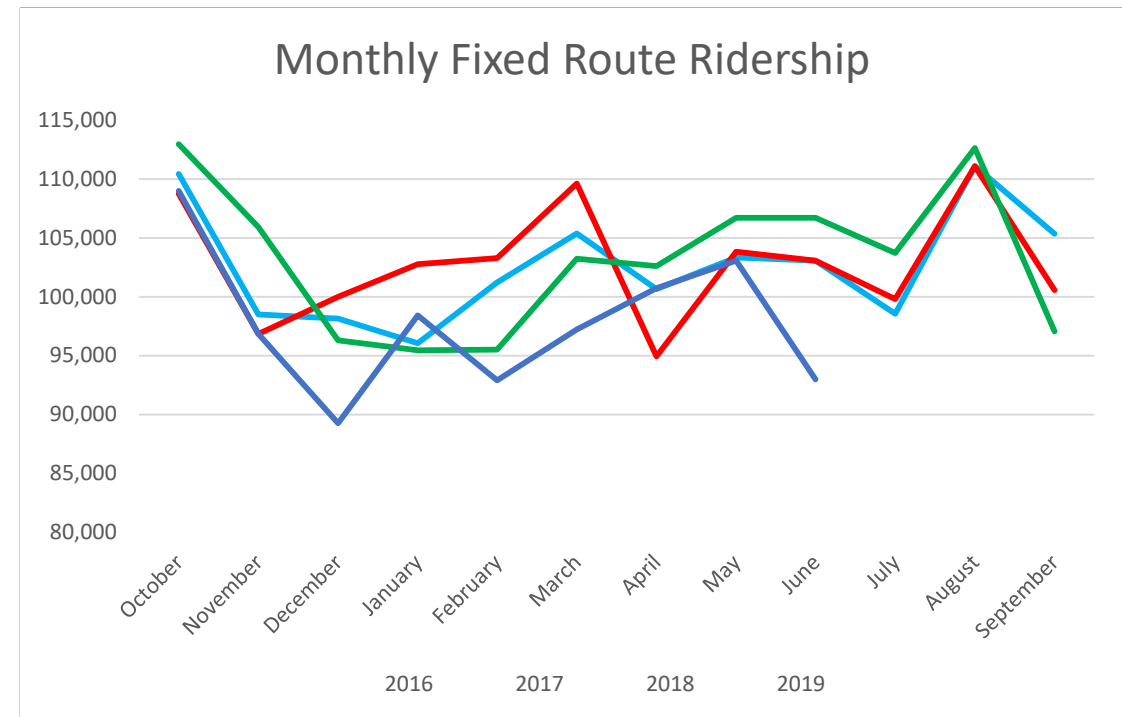
ECAT Fixed Route Ridership	FY2014	FY2015	FY2016	FY2017	FY2018	YTD 2019
	1,315,961	1,307,209	1,231,738	1,234,586	1,233,918	880,442

Note * - Fixed Route Ridership does not include UWF, Beach, and Jury Trolley Ridership



ECAT Fixed Route Ridership by Month

Fixed Route Passenger Trip Totals				
Months	FY 15/16 Oct 2015- Sep 2016	FY 16/17 Oct 2016 - Sep 2017	FY 17/18 Oct 2017 - Sep 2018	FY 18/19 Oct 2018- Sep 2019
October	110,448	108,747	112,954	109,000
November	98,496	96,854	105,925	96,855
December	98,142	100,006	96,289	89,266
January	96,051	102,761	95,457	98,413
February	101,215	103,297	95,504	92,897
March	105,370	109,622	103,233	97,222
April	100,650	94,947	102,599	100,743
May	103,344	103,839	106,712	103,059
June	103,084	103,067	101,836	92,987
July	98,560	99,803	103,711	TBD
August	111,106	111,081	112,641	TBD
September	105,359	100,562	97,057	TBD



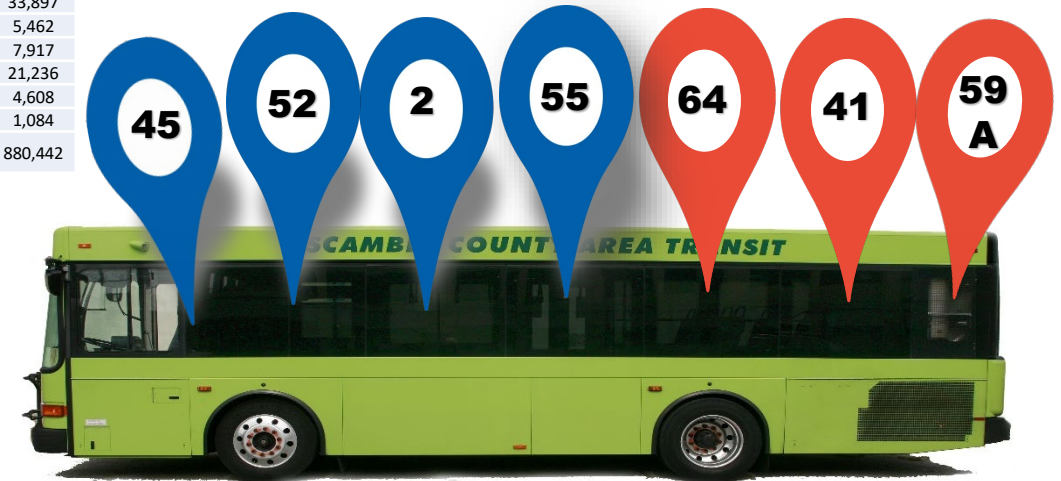
Source: ECAT Bus Stop Accessibility Plan by FL-AL TPO and HDR Consulting



ECAT Fixed Route Ridership by Route

FY 2018-2019 FIXED ROUTE PASSENGER RIDERSHIP YTD

ROUTE	Oct-18	Nov-18	Dec-18	Jan-19	Feb-19	Mar-19	Apr-19	May-19	Jun-19	Total
1 ECAT/PINE FOREST/MOBILE HWY	7,602	5,945	7,240	7,446	6,582	7,642	8,158	7,650	7,233	65,498
2 ECAT/CERVANTES/MYRTLE GROVE	10,470	9,082	8,281	8,947	8,475	9,528	9,545	9,826	8,328	82,482
31 CORDOVA MALL / 12TH AVENUE	2,172	2,210	1,844	2,156	2,176	2,297	2,404	2,306	2,156	19,721
32 9TH AVENUE / DOWNTOWN	3,293	2,846	2,726	2,845	2,805	2,658	2,926	3,110	2,984	26,193
41 12TH AVENUE	278	396	378	509	256	393	340	380	521	3,451
43 UWF/SCENIC HEIGHTS/PJC	5,710	5,084	4,296	5,561	6,081	6,105	6,428	6,212	5,295	50,772
44 T STREET	5,006	5,040	3,803	4,652	4,178	4,142	4,451	4,851	4,401	40,524
45 MLK/DAVIS HWY	15,404	13,443	12,102	14,322	12,935	13,309	13,762	14,632	13,201	123,110
47 MONTCLAIR/OAKW. TR	6,539	6,253	5,604	6,686	6,806	6,282	6,678	6,733	6,065	57,646
48 BAPTIST HOSPITAL/DOWNTOWN	5,959	5,333	4,766	5,416	4,571	4,947	4,898	5,427	5,301	46,618
50 HIGHWAY 29	6,552	5,775	5,937	6,138	6,060	5,925	6,121	6,398	5,507	54,413
51 OLD PALAFOX	5,675	4,573	4,909	5,212	4,541	4,489	5,022	5,283	4,067	43,771
52 CORDOVA MALL / PENSACOLA STATE COLLEGE	10,883	9,706	8,686	10,108	9,376	9,556	10,088	9,655	9,250	87,308
55 BARRANCAS/BEACH HAVEN/NAVY PT	9,099	7,849	7,114	7,975	7,313	8,200	8,476	8,223	7,615	71,864
57 NATTC/CORRY/DOWNTOWN	1,742	1,765	1,347	1,490	1,507	1,475	1,819	1,870	1,438	14,453
58 DOWNTOWN/VA/NAVY HOS./TARGET@SORRENTO	2,349	1,969	1,946	2,097	1,834	2,036	2,006	2,125	2,052	18,414
59 NAS EXPRESS	4,570	5,472	4,883	3,121	3,870	3,818	3,008	2,894	2,261	33,897
60 ECAT/CENTURY COURTHOUSE	713	630	606	672	478	663	605	654	441	5,462
61 PENSACOLA BEACH	995	673	524	505	659	1,029	1,003	1,271	1,258	7,917
63 CROSSTOWN/MICHIGAN/AIRPORT	2,979	2,267	2,012	2,247	1,827	2,058	2,537	2,743	2,566	21,236
64 BEACH JUMPER	838	480	147	151	420	573	343	722	934	4,608
591 NAS AIRPORT	172	64	115	157	147	97	125	94	113	1,084
TOTAL BUS SERVICES (250)	109,000	96,855	89,266	98,413	92,897	97,222	100,743	103,059	92,987	880,442





County and City Breakdown

2012 ECAT Mileage by Location

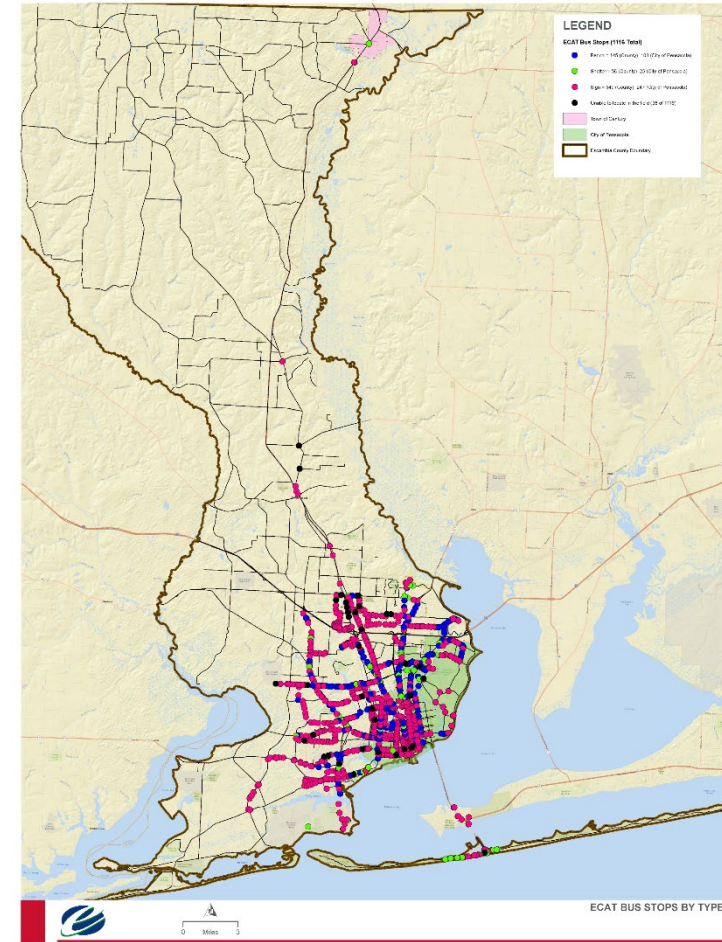
	Estimated Mileage	Percentage
City	537,664	39%
County	843,156	61%
Total	1,380,820	100%

Source: ECAT 2012 Budget Preparation Items

2018 ECAT Bus Stops by Location*

Location	Sign	Bench	Shelter	Percentage
City	247	103	25	33%
County	540	145	56	66%

Source: ECAT Bus Stop Accessibility Plan by FL-AL TPO and HDR Consulting





Key Performance Measure

ECAT Fixed Route Farebox Recovery						
	2014	2015	2016	2017	2018	2019
	Farebox Revenue					
October	\$ 110,541.74	\$ 108,509.13	\$ 93,354.51	\$ 97,240.82	\$ 97,240.82	\$ 82,202.56
November	\$ 80,699.72	\$ 80,443.72	\$ 79,857.43	\$ 78,358.67	\$ 78,358.67	\$ 98,806.78
December	\$ 85,145.43	\$ 85,138.13	\$ 78,663.36	\$ 70,531.92	\$ 70,531.92	\$ 73,710.96
January	\$ 72,476.54	\$ 82,756.06	\$ 75,075.83	\$ 78,700.48	\$ 78,700.48	\$ 79,965.32
February	\$ 91,851.99	\$ 95,667.21	\$ 80,697.46	\$ 83,972.67	\$ 83,972.67	\$ 72,710.88
March	\$ 82,076.76	\$ 87,986.31	\$ 82,759.49	\$ 75,381.34	\$ 75,381.34	\$ 78,157.09
April	\$ 78,498.01	\$ 79,164.22	\$ 89,364.20	\$ 82,635.80	\$ 82,635.80	\$ 70,242.23
May	\$ 85,320.19	\$ 90,597.35	\$ 79,483.67	\$ 82,968.71	\$ 82,968.71	\$ 73,892.62
June	\$ 82,278.23	\$ 86,910.57	\$ 89,798.98	\$ 83,296.48	\$ 83,296.48	\$ 63,962.03
July	\$ 86,621.16	\$ 89,910.03	\$ 72,194.75	\$ 67,922.41	\$ 67,922.41	
August	\$ 102,180.70	\$ 85,994.88	\$ 90,213.48	\$ 74,573.07	\$ 74,573.07	
September	\$ 88,006.26	\$ 81,319.55	\$ 81,012.85	\$ 72,060.91	\$ 72,060.91	
Totals	\$1,045,696.73	\$1,054,397.16	\$ 992,476.01	\$ 947,643.28	\$ 947,643.28	\$ 693,650.47
Operating Expenses	\$ 8,984,762.00	\$ 8,867,348.00	\$ 9,214,218.00	\$ 9,776,561.00	\$ 8,400,570.55	\$ 6,542,115.06
Ratio	11.64%	11.89%	10.77%	9.69%	11.28%	10.60%

Farebox Recovery Ratio =
farebox revenue divided by
operating expenses



Summer Wheels Ridership



Summer Wheels Ridership							
Description	2019 Summer Wheels	2019 Library Card	2018	2017	2016	2015	2014
May	305	824	298	54	132	22	116
June	2,262	245	3,099	2,939	210	42	37
July	2,786	95	3,902	3,249	163	68	19
August	2,299	61	3,190	3,568	115	8	23
September	80	26	136	190	58	3	68
Total	7,732	1,251	10,625	10,000	678	143	263
100 % Ridership	424,946*		523,413	515,259	519,080	533,538	555,823
% of Summer Wheels	1.82%	N/A	2.03%	1.94%	0.13%	0.03%	0.05%
Revenue at \$1.25 (Student Discount Fare)	\$ 9,665.00		\$ 13,281.25	\$ 12,500.00	\$ 847.50	\$ 178.75	\$ 328.75
2019 Library Card 09/2018 - 08/2019	6,841						
YTD 2019 Students Discount Fare Ridership	52,845						

* September 2019 Total Ridership – September 1-8 2019



Comprehensive Operational Analysis (COA) Phase 2 Recommended Route Modifications



Presented at the April 12, 2018 Committee of the Whole Meeting

Route	Description of Proposed Route Changes
41 - East Pensacola Heights	<ul style="list-style-type: none">• Eliminate route*
57 - NAS/Corry/Downtown	<ul style="list-style-type: none">• Eliminate Saturday service• No service from NATTC to the Naval Aviation Museum• No service beyond Corry Station Main Entrance Gate• Eliminate Service to Corry Rec & Bowling Center• Add service to Peachtree Commons (Twin Oaks) Apartments*
59A - NAS/Corry/Airport	<ul style="list-style-type: none">• Eliminate route
59X - NAS/Corry/Downtown/Cordova	<ul style="list-style-type: none">• Eliminate Monday - Thursday service*• Continue Friday - Sunday service*
61 - Pensacola Beach	<ul style="list-style-type: none">• Eliminate Saturday service• Shorten both ends of route
64- Beach Jumper - NAS /Downtown/Pensacola Beach	<ul style="list-style-type: none">• Eliminate Friday service• Continue Saturday & Sunday service



Public Involvement Period May - October 2018

- 6 Public Workshops
- 4 Employee Information Sessions
- 3 Community Stakeholder Meetings
- 8 Local Events that ECAT COA Phase 2 Information was distributed
- 118 Surveys Completed
- Public Comments logged

 **Escambia County Area Transit Survey – COA Phase 2 Modifications** 

ECAT is planning for the future and we need information about your experience to help improve transit services. Your participation in this survey is totally **voluntary**. Your responses to this survey will be combined with those from hundreds of other riders and will not in any way identify you personally. Please use your **current or most recent trip information** while answering these questions. Even if you do not complete the survey, please return it to the ECAT employee or survey box when you are finished. **THANK YOU for helping ECAT improve its services!**

1. Do you ride or have you ever ridden ECAT Bus Service?
 If YES, go to Questions #2 If NO, go to Questions #7 on the back page

2. What ECAT if you answered NO to Question #1, have you ever ridden ECAT before? If so, please indicate which ECAT route you have ridden before. (Please only ONE)
 Route 1 Route 2 Route 31 Route 32 Route 41 Route 43 Route 44 Route 45
 Route 47 Route 48 Route 50 Route 51 Route 52 Route 55 Route 57 Route 58
 Route 59A Route 59X Route 60 Route 61 Route 63 Route 64 Beach Jumper

3. Where are you going when traveling on ECAT? (Please all that apply)
 Home Work School Doctor/Dentist Shopping/Errands Visiting/Recreation Other

4. On average, how many days per week do you ride the bus? (Please only ONE)
 1 Day 2 Days 3 Days 4 Days 5 Days 6 Days 7 Days 2-3 Times per month

5. What type of fare did you pay when you boarded this bus? (Please only ONE)
 Base Fare Student Senior/Disabled Weekly Pass Senior/Disabled Monthly
 Military in Uniform Military with ID Commuter Fare 1 Day Pass 7 Day Pass
 30 Day Pass 10-Ride 20-Ride

6. How would you make a trip if the bus service was not available? (Please all that apply)
 Drive Bicycle Ride with someone Walk Taxi/ Uber Wouldn't make trip

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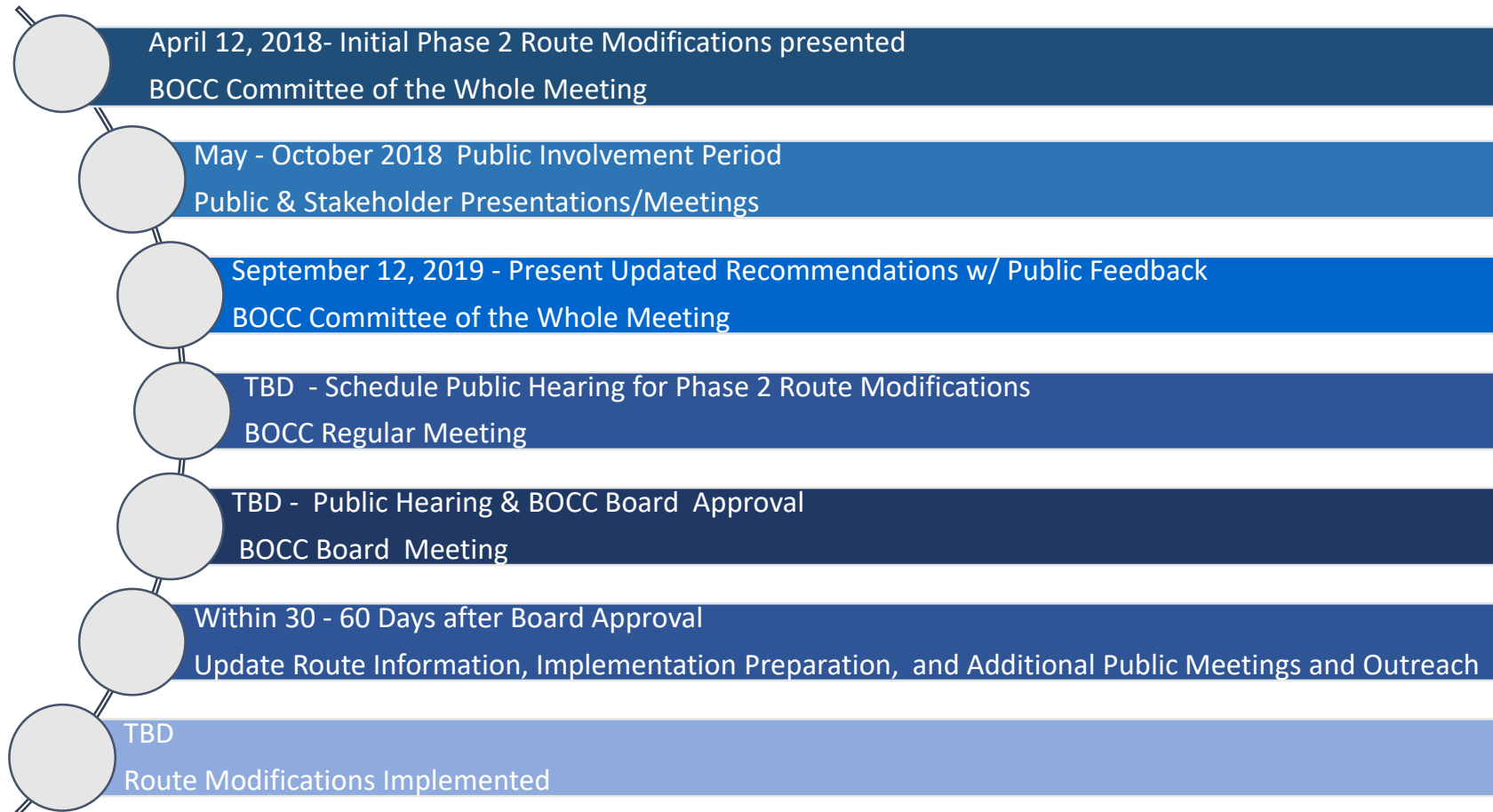
UPDATED Comprehensive Operational Analysis (COA) Phase 2 Recommended Route Modifications

After Public and Stakeholder Feedback

Route	Description of Proposed Route Changes
41 - East Pensacola Heights	<ul style="list-style-type: none"> • Keep route, except Hyde Park Rd to Firestone Blvd. portion • Add service to Pensacola International Airport (<i>Route 59A portion</i>)
57 - NAS/Corry/Downtown	<ul style="list-style-type: none"> • Keep Saturday service • No service beyond Corry Station Main Entrance Gate • Add service to Peachtree Commons (Twin Oaks) Apartments
59A - NAS/Corry/Airport	<ul style="list-style-type: none"> • Portions of Route 59A are added to Routes 41 and 59X
59X - NAS/Corry/Downtown/Cordova	<ul style="list-style-type: none"> • Add service at 10:00 AM and last trip at 8:35 PM (weekday) • Sunday - Thursday service starts at 10:00 AM, ends at 7:50 PM • Friday - Saturday service starts at 10:00 AM, ends at 1:10 AM • Add service on New Warrington Road (<i>Route 59A portion</i>)
61 - Pensacola Beach	<ul style="list-style-type: none"> • Keep Saturday service • Begin route at ECAT Transfer Center • Terminating south end service at Casino Beach • Increase from 3 to 5 trips daily
64- Beach Jumper- NAS /Downtown/Pensacola Beach	<ul style="list-style-type: none"> • Keep Friday service • Run service from Memorial Day - Labor Day



UPDATED Phase 2 Route Modifications Implementation Timeline*



**Dates are tentative and subject to change*



Board Direction

Committee of the Whole

7.

Meeting Date: 09/12/2019

Issue: Firefighter Cancer Benefits

From: Janice Gilley, County Administrator

Information

Recommendation:

Firefighter Cancer Benefits

(Alison Rogers/Bob Dye/Paulette Stallworth - 20 min)

A. Board Discussion

B. Board Direction

Attachments

Senate Bill No. 426

SB 426 Analysis and Fiscal Impact Statement

Benefit Program

Draft- HR Document

CHAPTER 2019-21

Committee Substitute for Committee Substitute for Senate Bill No. 426

An act relating to firefighters; creating s. 112.1816, F.S.; providing definitions; granting certain benefits to a firefighter upon receiving a diagnosis of cancer if certain conditions are met; requiring an employer to make certain disability payments to a firefighter in the event of a total and permanent disability; providing for death benefits to a firefighter's beneficiary if a firefighter dies as a result of cancer or cancer treatments; specifying that any costs associated with benefits granted by the act must be borne by the employer; specifying that an employer may not increase employee contributions to fund the benefits granted by this act; requiring the Division of State Fire Marshal to adopt certain rules; amending s. 121.735, F.S.; adjusting the allocation of funds to provide line-of-duty death benefits for members in the investment plan of the Florida Retirement System; directing the Division of Law Revision to adjust the employer contribution rates for the Special Risk Class and DROP in the Florida Retirement System; providing a declaration of important state interest; providing an effective date.

Be It Enacted by the Legislature of the State of Florida:

Section 1. Section 112.1816, Florida Statutes, is created to read:

112.1816 Firefighters; cancer diagnosis.—

(1) As used in this section, the term:

(a) "Cancer" includes:

1. Bladder cancer.
2. Brain cancer.
3. Breast cancer.
4. Cervical cancer.
5. Colon cancer.
6. Esophageal cancer.
7. Invasive skin cancer.
8. Kidney cancer.
9. Large intestinal cancer.
10. Lung cancer.

11. Malignant melanoma.
12. Mesothelioma.
13. Multiple myeloma.
14. Non-Hodgkin's lymphoma.
15. Oral cavity and pharynx cancer.
16. Ovarian cancer.
17. Prostate cancer.
18. Rectal cancer.
19. Stomach cancer.
20. Testicular cancer.
21. Thyroid cancer.

(b) "Employer" has the same meaning as in s. 112.191.

(c) "Firefighter" means an individual employed as a full-time firefighter within the fire department or public safety department of an employer whose primary responsibilities are the prevention and extinguishing of fires; the protection of life and property; and the enforcement of municipal, county, and state fire prevention codes and laws pertaining to the prevention and control of fires.

(2) Upon a diagnosis of cancer, a firefighter is entitled to the following benefits, as an alternative to pursuing workers' compensation benefits under chapter 440, if the firefighter has been employed by his or her employer for at least 5 continuous years, has not used tobacco products for at least the preceding 5 years, and has not been employed in any other position in the preceding 5 years which is proven to create a higher risk for any cancer:

(a) Cancer treatment covered within an employer-sponsored health plan or through a group health insurance trust fund. The employer must timely reimburse the firefighter for any out-of-pocket deductible, copayment, or coinsurance costs incurred due to the treatment of cancer.

(b) A one-time cash payout of \$25,000, upon the firefighter's initial diagnosis of cancer.

If the firefighter elects to continue coverage in the employer-sponsored health plan or group health insurance trust fund after he or she terminates employment, the benefits specified in paragraphs (a) and (b) must be made available by the former employer of a firefighter for 10 years following the date on which the firefighter terminates employment so long as the

firefighter otherwise met the criteria specified in this subsection when he or she terminated employment and was not subsequently employed as a firefighter following that date. For purposes of determining leave time and employee retention policies, the employer must consider a firefighter's cancer diagnosis as an injury or illness incurred in the line of duty.

(3)(a) If the firefighter participates in an employer-sponsored retirement plan, the retirement plan must consider the firefighter totally and permanently disabled in the line of duty if he or she meets the retirement plan's definition of totally and permanently disabled due to the diagnosis of cancer or circumstances that arise out of the treatment of cancer.

(b) If the firefighter does not participate in an employer-sponsored retirement plan, the employer must provide a disability retirement plan that provides the firefighter with at least 42 percent of his or her annual salary, at no cost to the firefighter, until the firefighter's death, as coverage for total and permanent disabilities attributable to the diagnosis of cancer which arise out of the treatment of cancer.

(4)(a) If the firefighter participated in an employer-sponsored retirement plan, the retirement plan must consider the firefighter to have died in the line of duty if he or she dies as a result of cancer or circumstances that arise out of the treatment of cancer.

(b) If the firefighter did not participate in an employer-sponsored retirement plan, the employer must provide a death benefit to the firefighter's beneficiary, at no cost to the firefighter or his or her beneficiary, totaling at least 42 percent of the firefighter's most recent annual salary for at least 10 years following the firefighter's death as a result of cancer or circumstances that arise out of the treatment of cancer.

(c) Firefighters who die as a result of cancer or circumstances that arise out of the treatment of cancer are considered to have died in the manner as described in s. 112.191(2)(a), and all of the benefits arising out of such death are available to the deceased firefighter's beneficiary.

(5)(a) The costs to provide the reimbursements and lump sum payments under subsection (2) and the costs to provide disability retirement benefits under paragraph (3)(b) and the line-of-duty death benefits under paragraph (4)(b) must be borne solely by the employer.

(b) The employer or employers participating in a retirement plan or system are solely responsible for the payment of the contributions necessary to fund the increased actuarial costs associated with the implementation of the presumptions under paragraphs (3)(a) and (4)(a), respectively, that cancer has, or the circumstances that arise out of the treatment of cancer have, either rendered the firefighter totally and permanently disabled or resulted in the death of the firefighter in the line of duty.

(c) An employer may not increase employee contributions required to participate in a retirement plan or system to fund the costs associated with enhanced benefits provided in subsections (3) and (4).

(6) The Division of State Fire Marshal within the Department of Financial Services shall adopt rules to establish employer cancer prevention best practices as it relates to personal protective equipment, decontamination, fire suppression apparatus, and fire stations.

Section 2. Subsection (3) of section 121.735, Florida Statutes, is amended to read:

121.735 Allocations for member line-of-duty death benefits; percentage amounts.—

(3) ~~Effective July 1, 2017,~~ Allocations from the Florida Retirement System Contributions Clearing Trust Fund to provide line-of-duty death benefits for members in the investment plan and to offset the costs of administering said coverage, are as follows:

Membership Class	Percentage of Gross Compensation
Regular Class	0.05%
Special Risk Class	<u>1.21%</u> 1.15%
Special Risk Administrative Support Class	0.03%
Elected Officers' Class— Legislators, Governor, Lt. Governor, Cabinet Officers, State Attorneys, Public Defenders	0.15%
Elected Officers' Class— Justices, Judges	0.09%
Elected Officers' Class— County Elected Officers	0.20%
Senior Management Service Class	0.05%

Section 3. (1) In order to fund the benefit changes provided by this act to the Florida Retirement System, the required employer contribution rates for the members of the Florida Retirement System are increased as follows:

(a) By 0.08 percentage point for the rate established in s. 121.71(4), Florida Statutes, for the Special Risk Class.

(b) By 0.01 percentage point for the rate established in s. 121.71(5), Florida Statutes, for the Special Risk Class.

(c) By 0.02 percentage point for the rate established in s. 121.71(5), Florida Statutes, for DROP.

(2) The adjustments provided in subsection (1) are in addition to any other changes to such contribution rates which may be enacted into law to take effect on July 1, 2019. The Division of Law Revision is directed to adjust accordingly the contribution rates provided in s. 121.71, Florida Statutes.

Section 4. The Legislature determines and declares that this act fulfills an important state interest.

Section 5. This act shall take effect July 1, 2019.

Approved by the Governor May 3, 2019.

Filed in Office Secretary of State May 3, 2019.

The Florida Senate
BILL ANALYSIS AND FISCAL IMPACT STATEMENT

(This document is based on the provisions contained in the legislation as of the latest date listed below.)

Prepared By: The Professional Staff of the Committee on Appropriations

BILL: CS/CS/SB 426

INTRODUCER: Appropriations Committee; Community Affairs Committee; and Senators Flores, Torres, Hooper, and others

SUBJECT: Firefighters

DATE: April 15, 2019

REVISED: _____

	ANALYST	STAFF DIRECTOR	REFERENCE	ACTION
1.	<u>McVaney</u>	<u>McVaney</u>	<u>GO</u>	<u>Favorable</u>
2.	<u>Peacock</u>	<u>Yeatman</u>	<u>CA</u>	<u>Fav/CS</u>
3.	<u>Davis</u>	<u>Kynoch</u>	<u>AP</u>	<u>Fav/CS</u>

Please see Section IX. for Additional Information:

COMMITTEE SUBSTITUTE - Substantial Changes

I. Summary:

CS/CS/SB 426 makes firefighters who are diagnosed with certain cancers eligible to receive certain disability or death benefits. Specifically, in lieu of pursuing workers' compensation coverage, a firefighter is entitled to cancer treatment and a one-time cash payout of \$25,000, upon the firefighter's initial diagnosis of cancer. In order to be entitled to such benefits, the firefighter must:

- Be employed full-time as a firefighter;
- Be employed by the state, university, city, county, port authority, special district, or fire control district;
- Have been employed by his or her employer for at least five continuous years;
- Not have used tobacco products for at least the preceding five years; and
- Have not been employed in any other position in the preceding five years which is proven to create a higher risk for cancer.

The bill provides that the term "cancer" includes bladder cancer, brain cancer, breast cancer, cervical cancer, colon cancer, esophageal cancer, invasive skin cancer, kidney cancer, large intestinal cancer, lung cancer, malignant melanoma, mesothelioma, multiple myeloma, non-Hodgkin's lymphoma, oral cavity and pharynx cancer, ovarian cancer, prostate cancer, rectal cancer, stomach cancer, testicular cancer, and thyroid cancer.

In addition, the employer must provide coverage within an employer-sponsored health plan or through a group health insurance trust fund. The employer must timely reimburse the firefighter for any out-of-pocket deductible, co-payment, or coinsurance costs incurred due to the treatment of cancer.

For disability and death benefits, the employer must consider a firefighter permanently and totally disabled if diagnosed with one of the 21 enumerated cancers and meets the retirement's plan definition of totally and permanently disabled due to the diagnosis of cancer or circumstances that arise out of the treatment of cancer. Moreover, the cancer or the treatment of cancer is deemed to have occurred in the line of duty, resulting in higher disability and death benefits.

The fiscal impact on state and local governments employing firefighters is indeterminate. However, to cover the costs associated with changes to Florida Retirement System (FRS) benefits (disability retirement benefits and in-line-of-duty benefits), the bill provides adjustments to the employer-paid contribution rates for the Special Risk class and the Deferred Retirement Option Program (DROP) that fund the FRS's normal costs and unfunded actuarial liability, and adjusts the percentage of funds allocated to provide in line of duty death benefits for investment plan members.

The bill takes effect July 1, 2019.

II. Present Situation:

Under Florida law, a firefighter¹ may be eligible for benefits upon a showing by a preponderance of the evidence that exposure to a specific toxic substance, at the levels to which the first responder was exposed, can cause the injury or disease sustained by the employee and that the exposure arose out of employment.²

Cancer Studies regarding Firefighters

The incidence of cancer among firefighters appears to be higher on average than other occupations. Firefighters work in inherently dangerous situations on a daily basis. They are exposed to many different carcinogens, either inhaled or absorbed through the skin both on the scene and in the firehouse. Studies have been conducted at the state, national, and international level resulting in the identification of cancers found to be common among firefighters.³ This information has been used to train and educate firefighters to reduce exposure to carcinogens resulting from firefighting activities.

¹ Section 633.102(9), F.S., defines "firefighter" as an individual who holds a current and valid Firefighter Certificate of Compliance or Special Certificate of Compliance issued by the Division of State Fire Marshal with the Department of Financial Services under s. 633.408, F.S.

² Section 112.1815(2)(a), F.S.

³ Occupation and Cancer, American Cancer Society, available at <https://www.cancer.org/content/dam/cancer-org/cancer-control/en/booklets-flyers/occupation-and-cancer-fact-sheet.pdf>; 15 Jobs That Put You at a Higher Risk of Cancer, available at <https://www.cheatsheet.com/money-career/jobs-put-higher-cancer-risk.html/?a=viewall>; Cancer Facts and Figures, American Cancer Society, available at <https://www.cancer.org/research/cancer-facts-statistics/all-cancer-facts-figures.html>.

In 2010, the National Institute for Occupational Safety and Health (NIOSH) initiated a study to evaluate the cancer risk of firefighters.⁴ The study served to identify whether firefighters are at a higher risk of developing cancer related to exposure on the job. Researchers studied death related to cancer as well as specific types of cancers involved. Researchers took into consideration the types and number of fire runs, use of protective equipment, and diesel exhaust controls. The study spanned four years and the sample size included over 30,000 career firefighters serving in Chicago, Philadelphia, and San Francisco between 1950 and 2010.

According to the 2010 study, firefighters have a nine percent higher risk of being diagnosed with cancer and a 14 percent higher risk of dying from cancer than the general population in the United States. The cancers mostly responsible for this higher risk were respiratory (lung, mesothelioma), gastrointestinal (oral cavity, esophageal, large intestine) and kidney.⁵

Workers' Compensation Insurance

Under ch. 440, F.S., relating to Workers' Compensation, the employer must pay compensation or furnish benefits if the employee suffers an accidental compensable injury or death arising out of work performed in the course and scope of employment.⁶ The injury, its occupational cause, and any resulting disability must be established to a reasonable degree of medical certainty, and the accidental compensable injury must be the major contributing cause of any resulting injuries.⁷

Compensation for permanent total disability is equal to 66 2/3 percent of the employee's average weekly wages payable to the employee during the continuance of the total disability.⁸ In addition, an employee will generally receive an annual supplemental income benefit equal to three percent per year of the compensation payment, multiplied by the number of calendar years since the date of the injury, until age 62.⁹

Compensation for temporary total disability is equal to 66 2/3 percent of the employee's average weekly wages payable to the employee during the continuance of the total disability, but not to exceed 104 weeks. At the earlier of the 104th week or the employee reaching maximum medical improvement, the temporary disability payment will cease and the injured employee's permanent impairment will be determined.¹⁰

Where the disability or death of an employee results from an "occupational disease," it will be treated as an injury by accident.¹¹ The employee or his survivors will be entitled to compensation. "Occupational disease" is defined to be "only a disease for which there are

⁴ See Exposure-response relationships for select cancer and non-cancer health outcomes in a cohort of US firefighters from San Francisco, Chicago and Philadelphia (1950-2009), available at [https://www.cdc.gov/niosh/firefighters/pdfs/Daniels-et-al-\(2015\)-508.pdf](https://www.cdc.gov/niosh/firefighters/pdfs/Daniels-et-al-(2015)-508.pdf).

⁵ *Id.*

⁶ Section 440.09(1), F.S.

⁷ *Id.*

⁸ Section 440.15(1)(a), F.S.

⁹ Section 440.15(1)(f), F.S.

¹⁰ Section 440.15(2)(a), F.S.

¹¹ Section 440.151(1)(a), F.S.

epidemiological studies showing that exposure to the specific substance involved, at the levels to which the employee was exposed, may cause the precise disease sustained by the employee.”¹²

An accidental compensable injury must be the major contributing cause of any resulting injury, meaning that the cause must be more than 50 percent responsible for the injury as compared to all other causes combined, as demonstrated by medical evidence only. An injury or disease involving an occupational disease or repetitive exposure, both causation and sufficient exposure to support causation must be proven by clear and convincing evidence.¹³

The Florida Retirement System (FRS)

General Background

The Florida Retirement System (FRS) was established in 1970.¹⁴ The FRS is a multi-employer, contributory plan, governed by the Florida Retirement System Act in ch. 121, F.S.¹⁵ As of June 30, 2018, the FRS had 643,333 active members, 415,800 annuitants, 16,032 disabled retirees, and 33,432 active participants of the Deferred Retirement Option Program (DROP).¹⁶ As of June 30, 2018, the FRS consisted of 1,002 total employers; it is the primary retirement plan for employees of state and county government agencies, district school boards, Florida College institutions, and state universities, and also includes the 173 cities and 267 special districts that have elected to join the system.¹⁷

The membership of the FRS is divided into five membership classes:

- The Regular Class¹⁸ consists of 551,997 active members and 7,349 in renewed membership;
 - The Special Risk Class¹⁹ includes 72,642 active members and 976 in renewed membership;
 - The Special Risk Administrative Support Class²⁰ has 87 active members;
 - The Elected Officers’ Class²¹ has 2,050 active members and 120 in renewed membership;
- and

¹² Section 440.151(2), F.S.

¹³ Section 440.09(1), F.S.

¹⁴ Florida Retirement System Pension Plan and Other State Administered Retirement Systems Comprehensive Annual Financial Report Fiscal Year Ended June 30, 2018, at p. 35. Available online at: https://www.rol.frs.state.fl.us/forms/2017-18_CAFR.pdf. (Last visited January 28, 2019.)

¹⁵ Prior to 1975, members of the FRS were required to make employee contributions of either four percent for Regular Class employees or six percent for Special Risk Class members. Employees were again required to contribute to the system after July 1, 2011. Members in the Deferred Retirement Option Program do not contribute to the system.

¹⁶ Florida Retirement System Pension Plan and Other State Administered Retirement Systems Comprehensive Annual Financial Report Fiscal Year Ended June 30, 2018, at p. 160.

¹⁷ *Id.* at 196.

¹⁸ The Regular Class is for all members who are not assigned to another class. Section 121.021(12), F.S.

¹⁹ The Special Risk Class is for members employed as law enforcement officers, firefighters, correctional officers, probation officers, paramedics and emergency technicians, among others. Section 121.0515, F.S.

²⁰ The Special Risk Administrative Support Class is for a special risk member who moved or was reassigned to a nonspecial risk law enforcement, firefighting, correctional, or emergency medical care administrative support position with the same agency, or who is subsequently employed in such a position under the Florida Retirement System. Section 121.0515(8), F.S.

²¹ The Elected Officers’ Class is for elected state and county officers, and for those elected municipal or special district officers whose governing body has chosen Elected Officers’ Class participation for its elected officers. Section 121.052, F.S.

- The Senior Management Service Class²² has 7,881 active members and 207 in renewed membership.²³

Each class is funded separately based upon the costs attributable to the members of that class.

Members of the FRS have two primary plan options available for participation:

- The defined contribution plan, also known as the Investment Plan; and
- The defined benefit plan, also known as the Pension Plan.

The Special Risk Class of the FRS

The Special Risk Class of the FRS consists of state and local government employees who meet the criteria for special risk membership. The class covers persons employed in law enforcement, firefighting, criminal detention, and emergency and forensic medical care who meet statutory criteria for membership as set forth in s. 121.0515, F.S.

In originally establishing the Special Risk Class of membership in the FRS, the Legislature recognized that persons employed in certain categories of positions are required:

. . . to perform work that is physically demanding or arduous, or work that requires extraordinary agility and mental acuity, and that such persons, because of diminishing physical and mental faculties, may find that they are not able, without risk to the health and safety of themselves, the public, or their coworkers, to continue performing such duties and thus enjoy the full career and retirement benefits enjoyed by persons employed in other membership classes and that, if they find it necessary, due to the physical and mental limitations of their age, to retire at an earlier age and usually with less service, they will suffer an economic deprivation therefrom.²⁴

A person who is a member in the Special Risk Class may retire at an earlier age and is eligible to receive higher disability and death benefits than Regular Class members.

Disability Retirement Benefits for Special Risk Members of the FRS

There are two types of disability retirement available under the Florida Retirement System: regular disability and in-the-line-of-duty disability retirement. To qualify for either type of disability retirement, members must be totally and permanently disabled to the extent that they are unable to work.²⁵ An employee who is physically or mentally unable to continue performing

²² The Senior Management Service Class is for members who fill senior management level positions assigned by law to the Senior Management Service Class or authorized by law as eligible for Senior Management Service designation. Section 121.055, F.S.

²³ All figures from Florida Retirement System Pension Plan and Other State Administered Retirement Systems Comprehensive Annual Financial Report Fiscal Year Ended June 30, 2018, at p. 163.

²⁴ Section 121.0515(1), F.S.

²⁵ Section 121.091(4)(b), F.S.

in his or her present occupation, but is able to perform another type of work, will not qualify for disability benefits.²⁶

To be eligible for regular disability retirement under the FRS, members must complete eight years of creditable service.²⁷ Under the FRS pension plan, the minimum benefit under regular disability retirement, regardless of class, is 25 percent of the employee's average final compensation.²⁸ In contrast, in-the-line-of-duty disability benefits are available to members on their first day of employment. There is no vesting period. Special Risk Class members receive a minimum in-the-line-of-duty disability benefit of 65 percent of their average final compensation.²⁹ Members in all other classes are eligible to receive a minimum in-the-line-of-duty disability benefit of 42 percent of their average final compensation.³⁰

Under the investment plan, the disability benefits are in lieu of the normal benefits (the accumulations of contributions and investment earnings in the member's account).³¹ Instead, the member must transfer all of the member's accumulations to the investment plan disability account and will receive a monthly benefit calculated the same as a similarly situated pension plan member.³²

Death Benefits for Special Risk Members of the FRS

Section 121.091(7), F.S., provides death benefits for active members of the FRS pension plan who die before retirement. If an employee dies before vesting, the employee's spouse receives only the accumulated FRS contributions that were made on the employee's behalf. For vested employees, the employee will be assumed to have retired on the date of death, and the spouse may elect one of the annuity options that provide payment to survivors.

The FRS currently provides death benefits for surviving spouses and/or eligible dependents of active members of the pension plan. Death benefits may be paid for an active member of the FRS pension plan who dies before retirement due to an injury or illness.³³ Certain health conditions for firefighters, law enforcement, correctional and correctional probation officers are deemed accidental and suffered in-the-line-of-duty.³⁴ If the injury or illness arises out of and in the actual performance of duty required by his or her job, the member's surviving spouse and/or eligible dependent(s) are entitled to in-the-line-of-duty death benefits.

If an active FRS member (regardless of vested status) dies in the line of duty, the surviving spouse receives a monthly benefit for his or her lifetime equal to 100 percent of the member's

²⁶ Florida Retirement System Employer Handbook, Disability Retirement, ch. 10-2, available at https://www.rol.frs.state.fl.us/forms/EH_ch10.pdf (last visited Feb. 15, 2019).

²⁷ Sections 121.091(4)(a) and 121.591(2)(b)2., F.S.

²⁸ Section 121.091(4)(f), F.S.

²⁹ *Id.*

³⁰ *Id.*

³¹ Section 121.591(2), F.S.

³² Section 121.591(2)(g), F.S.

³³ Section 121.091(7), F.S.

³⁴ Section 112.18(1)(a), F.S., provides any condition of health caused by tuberculosis, heart disease or hypertension resulting in the total or partial disability or death shall be presumed to have been accidental and suffered in the line of duty.

monthly salary at death.³⁵ If the spouse dies, the benefit continues until the member's youngest child reaches 18 or is married, whichever occurs first.³⁶ If the child is unmarried and enrolled as a full time student, the benefit continues until he or she turns 25.³⁷ If the deceased member is entitled to a higher normal retirement benefit based on service credit, the normal retirement benefit is payable to the joint annuitant.³⁸

For instances relating to in-the-line-of-duty deaths, the surviving spouse or eligible dependent(s) may purchase credit for any service which could have been claimed by the member at the time of the member's death.³⁹ If a member dies within one year of vesting, the surviving spouse or other eligible dependent may use the member's annual, sick, or compensatory leave, or service eligible for purchase, to purchase enough service credit to vest the member posthumously.⁴⁰

Under the investment plan, the beneficiary may transfer the accumulations in the member's account to the pension fund and receive the death benefits allowed under the pension plan.⁴¹

Retirement Plans for Municipalities and Special Districts

Chapter 175, F.S., provide funding mechanisms for municipal firefighters' pension plans. The statute provides a uniform retirement system for firefighters and sets standards for operating and funding of pension systems through a trust fund supported by a tax on insurance premiums. Most Florida firefighters participate in these plans. Two types of plans are governed by ch. 175, F.S., chapter plans⁴² and local law plans.⁴³ To be considered totally and permanently disabled, chapter plan and local law plan employees must be found wholly prevented from rendering useful and efficient service as a firefighter.⁴⁴ Under local law plans, the standards may vary for determining eligibility for disability retirement, death benefits, and the benefits paid, although all plans must abide by minimum standards established under s. 175.351, F.S.

Presumptions and Burdens of Proof Relating to "in the line of duty" Disability and Death

Existing In the Line of Duty Presumptions for Firefighters

Section 112.18, F.S., provides a presumption applicable to any state, municipal, county, port authority, special tax district, or fire control district firefighter or any law enforcement officer, correctional officer, or correctional probation officer that any such employee qualifies for in the line of duty disability or death benefits if such disability or death is the result of tuberculosis, heart disease, or hypertension.

³⁵ Section 121.091(7)(d) and (i), F.S. If vested posthumously, the surviving spouse or dependent would be entitled to a death benefit.

³⁶ *Id.*

³⁷ *Id.*

³⁸ Section 121.091(7)(b) and (d), F.S.

³⁹ Section 121.091(7)(e), F.S.

⁴⁰ Section 121.091(7)(f), F.S.

⁴¹ Section 121.591(4), F.S.

⁴² A chapter plan is a plan that adopts the provisions of ch. 175, F.S., by reference. *See* s. 175.032(4), F.S.

⁴³ A local law plan is a plan that is created by special act of the Legislature, or by a local ordinance or resolution that meets the minimum statutory requirements. *See* s. 175.032(14), F.S.

⁴⁴ Section 175.191, F.S.

Section 175.231, F.S., provides a similar presumption for the firefighters in any municipality, special fire control district, chapter plan, local law municipality, local law special fire control district, or local law plan under ch. 175, F.S., whose death or disability is the result of tuberculosis, heart disease, or hypertension.

Section 112.181, F.S., provides a presumption applicable to any emergency rescue or public safety worker, including a firefighter, paramedic, emergency medical technician, law enforcement officer, or correctional officer that such employee qualifies for in-the-line-of-duty disability or death if such disability or death is due to hepatitis, meningococcal meningitis, or tuberculosis.

Successful passage of a pre-employment physical examination is required for these presumptions.

Burden of Proof for In-the-Line-of-Duty Benefits

Absent one of the existing presumptions, the FRS member has the burden of proof when claiming in-the-line-of-duty disability or death benefits. The member must show by competent medical evidence that the death or disability occurred in-the-line-of-duty in order to receive the higher benefits.⁴⁵ If the employee or the employee's survivors cannot meet the burden of proof, the employee or the employee's survivors are entitled only to the lesser benefits available under regular death or disability benefits.

Under existing law, a firefighter that is disabled or dies as a result of cancer must show that the cancer was contracted due to some factor directly related to the employment as a firefighter. Due to latency periods,⁴⁶ it may be difficult for an employee to meet this burden.

Firefighter Death Benefits under s. 112.191, F.S.

Section 112.191(2)(a), F.S., grants a death benefit of \$50,000 to each firefighter, while engaged in the performance of his or her firefighter duties, accidentally killed or receives accidental bodily injury which subsequently results in the loss of the firefighter's life.

Section 112.191(2)(i), F.S., directs the Division of the State Fire Marshal to adjust the death benefit annually based on the increase in the Consumer Price Index for All Urban Consumers. As of July 1, 2018, the amount of the benefit is \$69,801.94.⁴⁷

⁴⁵ Sections 121.091(4)(c) and (7)(d), F.S.

⁴⁶ "The time between first exposure to a cancer-causing agent and clinical recognition of the disease is called the latency period. Latency periods vary by cancer type, but usually are 15 to 20 years, or longer. Because of this, past exposures are more relevant than current exposures as potential causes of cancers occurring in workers today. Often, these exposures are hard to document." The National Institute for Occupational Safety and Health (NIOSH), *available at* <http://www.cdc.gov/niosh/topics/cancer/clusters.html> (last visited February 16, 2019).

⁴⁷ Rule 69A-64.005, F.A.C.

Special Actuarial Study of Firefighter-in-line-of-duty Cancer Presumption

On March 26, 2019, a special study⁴⁸ was completed to determine the contribution rates necessary to fund the FRS benefits that may be paid based on the presumptions proposed under this bill. The results of this study determined that the contribution rates should be increased by nine basis points (0.09 percent) for the Special Risk Class and two basis points (0.02 percent) for the DROP to fund associated costs.

III. Effect of Proposed Changes:

The bill applies to a firefighter who is employed full-time by the state or local governments and whose primary responsibilities are the prevention and extinguishing of fires; the protection of life and property; and the enforcement of municipal, county and state fire prevention codes and laws pertaining to the prevention and control of fires. Based on this definition, the employers include the Department of Agriculture and Consumer Service (Forest Service), the Department of Financial Services (State Fire Marshal's Office), the Department of Children and Families, the Department of Military Affairs, state universities, cities, counties, port authorities, and fire control districts.

To be eligible for benefits under this bill, a firefighter must be diagnosed with one of 21 specific cancers enumerated in the bill. Upon a diagnosis of one of these cancers, a firefighter is eligible for two new benefits established in the bill: (1) cancer treatment, at the employer's expense, and (2) a \$25,000 cash payment. Under the bill, the firefighter also becomes eligible for disability and death benefits. Based on the conclusive presumption contained in the bill that the cancer or the resulting treatment of cancer occurred in-the-line-of-duty, and if the firefighter meets the retirement plan's definition of totally and permanently disabled due to the diagnosis of cancer or circumstances that arise out of the treatment of cancer, the firefighter becomes eligible for enhanced disability benefits either under an employer-sponsored retirement plan or employer-sponsored disability retirement plan. Likewise, if the firefighter dies from the cancer or circumstances that arise from the cancer treatment, the firefighter's death is conclusively presumed to be in-the-line-of-duty, resulting in a higher death benefit for the firefighter's beneficiaries.

Benefits in lieu of Workers Compensation Benefits

The bill provides that, upon a diagnosis of cancer, a firefighter is entitled to certain benefits, as an alternative to pursuing workers' compensation benefits under ch. 440, F.S., if the firefighter has been employed by his or her employer for at least five continuous years, has not used tobacco products for at least the preceding five years, and has not been employed in any other position in the preceding five years which is proven to create a higher risk for cancer. The benefits are:

- Cancer treatment covered within an employer-sponsored health plan or through a group health insurance trust fund. The employer must timely reimburse the firefighter for out-of-pocket deductible, copayment, or coinsurance costs incurred by the firefighter.
- A one-time cash payout of \$25,000, upon the firefighter's initial diagnosis of cancer.

⁴⁸ Milliman, *Re: Special Actuarial Study of Firefighter ILOD Cancer Presumption (SB 426) – Revised and Expanded*, dated March 26, 2019 (on file with the Appropriations Committee).

If the firefighter elects to continue coverage in the employer-sponsored health plan or group health insurance trust fund after he or she terminates employment, the benefits must be made available by a former employer of a firefighter for 10 years following the date that the firefighter terminates employment, so long as the firefighter has otherwise met the employment criteria when he or she terminated employment and was not subsequently employed as a firefighter following that date. A firefighter's cancer diagnosis must be considered an injury or illness incurred in the line of duty by the employer for purposes of determining leave time and employee retention policies.

Disability Benefits

If the firefighter participates in an employer-sponsored retirement plan, the retirement plan must consider the firefighter totally and permanently disabled if he or she meets the retirement plan's definition of totally and permanently disabled due to the diagnosis of cancer or circumstances arising out of the treatment of cancer.

If the firefighter does not participate in an employer-sponsored retirement plan, the employer must provide a disability retirement plan that provides the firefighter with at least 42 percent of his or her annual salary, at no cost to the firefighter, until the firefighter's death. This will serve as coverage for total and permanent disabilities attributable to the diagnosis of cancer arising out of the treatment of cancer.

Conclusive Presumption of Disability

In terms of the presumption of disability, the bill appears to create a conclusive presumption of disability. Under current law, the burden of proof is on the member to show that the medical condition occurred or became symptomatic during the time the member was employed by the FRS-participating employer, that the member was totally and permanently disabled at the time of termination from such employment, and for an in-line-of-duty disability, that the disability was caused by a job-related illness or accident which occurred while the member was in an employee/employer relationship with the FRS-participating employer.

Under the bill, the member must only show that the firefighter was diagnosed with one of the 21 cancers and was employed by an FRS-participating employer. Moreover, the employer has no opportunity to rebut the presumption that the illness was job-related or in-the-line-of-duty.

Death Benefits

If the firefighter participates in an employer-sponsored retirement plan, the retirement plan must consider the firefighter to have died in-the-line-of-duty if he or she dies as a result of cancer or circumstances arising out of the treatment of cancer.

If the firefighter does not participate in an employer-sponsored retirement plan, the employer must provide a death benefit to the firefighter's beneficiary, at no cost to the firefighter or his or her beneficiary, totaling at least 42 percent of the firefighter's most recent annual salary for at

least 10 years following the firefighter's death as a result of cancer or circumstances arising out of the treatment of cancer.

A firefighter who dies as a result of cancer or circumstances arising out of the treatment of cancer is considered to have died while engaged in the performance of his or her firefighter duties under s. 112.191(2)(a), F.S., and all of the benefits arising out of such death are available to the deceased firefighter's beneficiary.⁴⁹

The bill increases the amounts allocated in the investment plan to fund the line-of-duty death benefit coverage.

Funding Firefighter Health Benefits

The bill requires the costs of providing the reimbursement, lump sum, and retirement benefits made available under the bill must be borne solely by the employer that employs firefighters.

Firefighter Protections

The bill directs the Division of State Fire Marshal within the Department of Financial Services to adopt rules to establish employer cancer prevention best practices as it relates to personal protective equipment, decontamination, fire suppression apparatus, and fire stations.

FRS Employer Contribution Rates

The bill modifies the employer-paid contribution rates for the Special Risk class and the Deferred Retirement Option Program (DROP) in the Florida Retirement System to pay the actuarial costs of the benefits provided to firefighters by the bill.

Other Issues

The bill contains a legislative finding that determines and declares that this act fulfills an important state interest.

The bill takes effect July 1, 2019.

IV. Constitutional Issues:

A. Municipality/County Mandates Restrictions:

Article VII, s. 18(a) of the Florida Constitution provides in pertinent part that "no county or municipality shall be bound by any general law requiring such county or municipality to spend funds . . . unless the legislature has determined that such law fulfills an important state interest and unless:

⁴⁹ Section 112.191(2)(a), F.S., provides that a firefighter who is accidentally killed or receives accidental bodily injury which subsequently results in the loss of the firefighter's life while engaged in the performance of his or her firefighter duties is entitled to a sum of \$50,000. However, such killing must not be the result of suicide and such bodily injury may not be intentionally self-inflicted.

- The law requiring such expenditure is approved by two-thirds of the membership in each house of the legislature; or
- The expenditure is required to comply with a law that applies to all persons similarly situated.”

The bill contains a finding that the bill fulfills an important state interest (section 4). The bill appears to apply to all persons similarly situated (those public employers employing firefighters), including state agencies, school boards, community colleges, counties, municipalities and special districts. If this exception does not apply, the bill must be approved by two-thirds vote of each chamber.

B. Public Records/Open Meetings Issues:

None.

C. Trust Funds Restrictions:

None.

D. State Tax or Fee Increases:

None.

E. Other Constitutional Issues:

Article X, s. 14 of the Florida Constitution provides:

A governmental unit responsible for any retirement or pension system supported in whole or in part by public funds shall not after January 1, 1977, provide any increase in the benefits to the members or beneficiaries of such system unless such unit has made or concurrently makes provision for the funding of the increase in benefits on a sound actuarial basis.

Lines 81-98 of the bill increase benefits to firefighters participating in public sector retirement plans, including the Florida Retirement System and the various ch. 175, F.S., plans sponsored by Florida cities. A special study to determine the actuarial impact on the Florida Retirement System is necessary to determine the appropriate level of concurrent funding necessary to meet the constitutional requirements.⁵⁰ Likewise, actuarial impact statements for the local government pension plans are required as well.

V. Fiscal Impact Statement:

A. Tax/Fee Issues:

None.

⁵⁰ Milliman, *Re: Special Actuarial Study of Firefighter ILOD Cancer Presumption (SB 426) – Revised and Expanded*, dated March 26, 2019 (on file with the Appropriations Committee).

B. Private Sector Impact:

None.

C. Government Sector Impact:

The overall fiscal impact on the state, universities, cities, counties, and special fire control districts is unknown at this time. However, these employers should anticipate incurring additional costs: (a) to provide \$25,000 payment to each firefighter diagnosed with one of the 21 specific cancers enumerated in the bill; (b) for any cancer treatment undertaken by an eligible firefighter; (c) associated with potentially higher disability retirement benefits; (d) associated with potentially higher in-line-of-duty death benefits; and (e) associated with the adjusted \$50,000 death benefit granted by s. 112.191(2)(a), F.S.

The bill modifies the employer-paid contributions for the Special Risk class and the Deferred Retirement Option Program (DROP) FRS retirement benefits. In terms of the impact associated with changes to Florida Retirement System (FRS) benefits (disability retirement benefits and in-line-of-duty benefits), as noted in the special study, additional proposed statutory employer contributions for the Fiscal Year 2019-2020 plan year are estimated to be \$4.84 million.⁵¹ The costs to various employers groups are noted in the table below.

Employer Group	Additional Contributions
State	\$0.99 m
School Boards	\$0.23 m
Universities	\$0.05 m
Colleges	\$0.02 m
Counties	\$3.28 m
Other	\$0.28 m
Total	\$4.85 m

VI. Technical Deficiencies:

None.

VII. Related Issues:

None.

VIII. Statutes Affected:

This bill creates section 112.1816 of the Florida Statutes.

⁵¹ *Id.*

IX. Additional Information:

- A. **Committee Substitute – Statement of Substantial Changes:**
(Summarizing differences between the Committee Substitute and the prior version of the bill.)

CS/CS by Appropriations on April 11, 2019:

The committee substitute:

- Adjusts the allocation in the investment plan for the Special Risk class to fund the line-of-duty death benefit coverage.
- Modifies the employer-paid contribution rates for the Special Risk class and the Deferred Retirement Option Program (DROP) in the Florida Retirement System.

CS by Community Affairs on March 5, 2019:

The committee substitute:

- Revises employer reimbursement requirements to firefighters for certain costs incurred in cancer treatment.
- Revises requirements for continuing cancer treatment coverage of firefighters after termination of employment.
- Deletes certain funding prohibitions on cancer coverage for firefighters.

- B. **Amendments:**

None.

FMIT Announces New Program



The **Florida Firefighter Cancer Benefit Program** designed by the FMIT satisfies the lump-sum benefit requirements of the new firefighter cancer benefit law (SB 426) that goes into effect on **July 1, 2019¹**.

FMIT's **Florida Firefighter Cancer Benefit Program** will help all local government employers of firefighters in several key ways. First, employers can instantly comply with the significant lump-sum benefit requirement of the new law and reduce its related financial impact. Employers will also obtain lower pricing through FMIT's group purchasing platform. Additionally, FMIT's partnership with the Hartford will provide employers with seamless benefit administration. The Hartford is a leading provider of Group Life Insurance and Disability benefits, the #2 insurer in the United States² and is an experienced leader in providing best-in-class cancer plan administration.

The Lump-Sum Cancer Benefit

A \$25,000 cash benefit, paid upon the diagnosis of cancer, may be used to meet the firefighter's financial needs. There are no restrictions on how the firefighter uses the \$25,000.

The FMIT Has You Covered

The FMIT's Florida Firefighter Cancer Benefit Program is:

- **Retroactive.** Program coverage is retroactive to July 1, 2019, avoiding coverage gaps and providing benefits for all qualifying claims from the date the new law takes effect.
- **Compliant:** Program coverage complies with the lump-sum benefit mandated by the new law.
- **Flexible:** Program coverage will offer three plan options from which to choose.

Coverage Eligibility

A full-time employed firefighter would be eligible for coverage under the program if the following criteria are met:

- The firefighter has served at least five continuous years as a full-time firefighter by his/her employer.
- The firefighter has not used tobacco products for at least the preceding five years.
- The firefighter has not been employed in any other position in the preceding five years that is proven to create a higher risk for any cancer.

Three Plan Options Available³

Plan 1

Plan 1 covered cancers include:

Bladder cancer. Brain cancer. Breast cancer. Cervical cancer. Colon cancer. Esophageal cancer. Invasive skin cancer. Kidney cancer. Large intestinal cancer. Lung cancer. Malignant melanoma. Mesothelioma. Multiple myeloma. Non-Hodgkin's lymphoma. Oral cavity and pharynx cancer. Ovarian cancer. Prostate cancer. Rectal cancer. Stomach cancer. Testicular cancer. Thyroid cancer.

PLUS:

- Invasive and non-invasive cancers paid at 100 percent based on definition of covered cancers.
- One-time benefit with No Recurrence Coverage

Cost: \$74.88 per firefighter per year, billed annually

Plan 2

Plan 2 covered cancers include cancers under Plan 1 above

PLUS:

- Two-time Recurrence Coverage
- 90-day separation period between eligible recurrences
- Invasive and non-invasive cancers paid at 100 percent based on definition of covered cancers

Cost: \$85.68 per firefighter per year, billed annually

Plan 3

Plan 3 covered cancers include cancers under Plan 1 and Plan 2 and any other cancer, excluding non-invasive melanoma.

PLUS:

- Two-time Recurrence Coverage
- 90-day separation period between eligible recurrences
- Non-invasive cancers paid at 100 percent
- Benign brain tumors paid at 100 percent

Cost: \$98.28 per firefighter per year, billed annually

Please feel free to reach out with any questions to our live call center or email.

Email: FFCP@flcities.com

Phone: (407) 367-1798

[Learn More](#)

[1] The Firefighter Cancer Program satisfies the lump-sum cancer benefit requirement only. However, related out-of-pocket expenses and certain other employer-benefits are also imposed by the new law; therefore, employers are urged to contact FMIT, review SB 426 (§112.1816, Fla. Stat. 2019) in detail and seek legal advice as needed.

[2] LIMRA Sales & Inforce, YE 2018 Summary.

[3] The Firefighter Cancer Program is subject to review and approval by the Florida Office of Insurance Regulation. Consequently, the Program will not take effect until and unless the Florida Office of Insurance Regulation approves. Actual benefits, rates and terms and conditions are subject to change based on regulatory requirements. The Hartford® is The Hartford Financial Services Group, Inc. and its subsidiaries, including underwriting company Hartford Life and Accident Insurance Company. Home Office is Hartford, CT. All benefits are subject to the terms and conditions of the policy. Policies underwritten by the underwriting company listed above detail exclusions, limitations, reduction of benefits and terms under which the policies may be continued in force or discontinued.

Firefighter Cancer Benefits

On July 1, 2019, the Florida legislature passed SB 426 creating new benefits for eligible firefighters as an alternative to workers' compensation coverage when diagnosed with specified cancers. Benefits include use of employer-sponsored health care plans, lump-sum cash compensation and employer reimbursement of treatment-related deductibles, co-pays or coinsurance. This bill also provides firefighters certain other disability retirement-related and death-related benefits for the diagnosis or treatment of specified cancers.

Please refer to Florida Statute Chapter 112.1816 for additional information.

Eligibility

Firefighter means an individual employed as a full-time firefighter within the fire department or public safety department whose primary responsibilities are the prevention and extinguishing of fires, the protection of life and property, and the enforcement of municipal, county, and state fire prevention codes and laws pertaining to the prevention and control of fires.

Firefighters who have had 5 years or more of continuous full-time employment by the Escambia County Board of County Commissioners, Public Safety Department, Fire Rescue prior to the cancer diagnosis

Firefighters who have not used tobacco products for the 5-year period immediately preceding the cancer diagnosis

Firefighters who have not had employment in another position proven to create a higher risk of cancer for the 5-year period immediately preceding the cancer diagnosis*.

Types of Cancer

The 21 types of cancer that identified in this statute are:

1. Bladder
2. Brain
3. Breast
4. Cervical
5. Colon
6. Esophageal
7. Invasive skin
8. Kidney
9. Large intestinal
10. Lung
11. Malignant melanoma
12. Mesothelioma
13. Multiple myeloma
14. Non-Hodgkin's lymphoma
15. Oral cavity and Pharynx
16. Ovarian
17. Prostate
18. Rectal
19. Stomach
20. Testicular

21. Thyroid

Benefit Entitlements

A one-time cash payment of \$25,000, upon the initial diagnosis of cancer.

Timely reimbursement of any out-of-pocket deductibles, co-payments or coinsurance costs incurred due to the treatment of cancer. The employee must first request reimbursement after eligible out-of-pocket expenses are incurred.

Health Plans

If the firefighter elects to continue coverage in the County's health plan benefits are available for 10 years following the date on which the firefighter terminates employment.

If the firefighter elect coverage through the group health insurance trust fund, benefits are available 10 years following the date on which the firefighter terminates employment.

Cancer treatment must be covered by the County's health plan

Retirement Plans

If the firefighter participates in the County's retirement plan (FRS), the plan must consider the firefighter totally and permanently disabled in the line of duty if he or she meets the retirement plan's definition of totally and permanently disabled due to the diagnosis of cancer or circumstances that arise out the treatment of cancer.

If the firefighter does not participate in the County's retirement plan, the County must provide a disability retirement plan that provides the firefighter with at least 42% of his or her annual salary at no cost to the firefighter, until the firefighter's death, as coverage for total and permanent disabilities attributable to the diagnosis of cancer which arise out of the treatment of cancer.

Death Benefits

A firefighter who participated in the County's retirement plan (FRS), the plan must consider the firefighter to have died in the line of duty if the death is a result of cancer or circumstances that arises out of the treatment of cancer.

County Responsibility

The costs to provide the reimbursements and lump sum payments and the costs to provide disability retirement benefits and the line-of-duty death benefits must be borne solely by the County.

The County may not increase employee contributions required to participate in a retirement plan or system to fund the costs associated with enhanced benefits provided.

Prevention

The Fire Marshal shall create and implement rules to establish cancer prevention best practices as it relates to (1) personal protection equipment, (2) decontamination, (3) fire suppression apparatus and (4) fire stations.

Process - Procedures

A firefighter who is hired after July 1, 2019, shall complete an Affidavit indicating they have not used tobacco products for at least the preceding 5 years.

A firefighter also shall indicate that they have not been employed in any other position in the preceding 5 years which is proven to create a higher risk for any cancer.

Upon receipt of medical bills (out-of-pocket, deductible, copayment or coinsurance), the firefighter shall provide such bills to the Human Resources Department, Benefits Section. Within 15 business days of receipt of a bill, the County shall submit a voucher for reimbursement to the firefighter.

*This list was compiled from information available from reputable sources; however, it is not complete. It represents associations that have been reported in literature between occupations and examples of substances often linked to cancer that may have been used in the workplace.

**Pre-employment and Annual Physical Examination

***Affidavits (preceding 5-year period for tobacco use and previous employment)

Trust Fund – set up and maintained by Budget/HR/Insurance Vendor

As of 08-29-19/ps