# MONTHLY REPORT #<u>10</u> C. C. YOUNG – THE VISTA ZUMBRUNNEN, INC. PROJECT NO. <u>2016-115</u> DALLAS, TEXAS

SITE VISIT DATE(S): <u>October 25, 2017</u> Payment Application Documents Received: <u>November 2, 2017</u> Report Date: <u>November 6, 2017</u>



Mr. Russell Crews President & CEO C. C. Young 4847 West Lawther Drive Dallas, TX 75214



The zumBrunnen Report™



November 6, 2017

Mr. Russell Crews President & CEO C. C. Young 4847 W. Lawther Drive Dallas, TX 75214

**Reference:** The Vista at C. C. Young Dallas, TX

SUBJ: Monthly Report No. <u>10</u> zumBrunnen Project No. 2016-115

Dear Mr. Crews:

Attached for your use and review is the above-referenced report for the site visit conducted on <u>October 25, 2017</u>. The purpose of this report is to provide documentation of this project site visit and sufficient information to assist you in project finance administration.

zumBrunnen reports feature a unique and proprietary Contingency Graph in Exhibit A, and a listing of construction terminology, definitions, and methodology in Exhibit G. These exhibits will assist you in gaining a more comprehensive understanding of the status of your project, and assurance that the reports provided by zumBrunnen utilize consistent and professional reporting and analysis tools from month-to-month and project-to-project.

The data, conclusions, and recommendations contained in this report are based on information gathered during our project site visit. We trust this report is complete. Should you require additional information or wish to discuss this report, please contact this office.

Sincerely,

zumBrunnen, Inc.

Alex Markovich Senior Project Manager

cc: Chris Zinkand, C. C. Young Rich Scanlon, Ziegler David Neugebauer, Project Control Patrick F. Donnell, D2 Valerie Melitio, C. C. Young Madelyn Wallace, United Trust Bank

# TABLE OF CONTENTS

I.	EXECUTIVE SUMMARY 4
II.	PROJECT DESCRIPTION
	A.Site Work5B.Structures5C.Stored Materials6
III.	ACTION ITEMS
	<ul> <li>A. Outstanding Project Documents</li></ul>
IV.	CONSTRUCTION CONTRACT
	<ul> <li>A. Changes to the Construction Contract</li></ul>
V.	CHANGE ORDERS
	<ul><li>A. Approved and Executed Change Orders</li></ul>
VI.	BUDGET SUMMARY DATA & ANALYSIS 8
	<ul> <li>A. Budget Summary Data</li></ul>
VII.	PROJECT SCHEDULE & ANALYSIS 10
	<ul> <li>A. Project Schedule Data</li></ul>
VIII.	GENERAL REMARKS 12
	<ul> <li>A. Site Visit and Attendees</li></ul>
IX.	CONTRACTOR'S PAYMENT APPLICATION OVERVIEW
EXHIB	BITS:A.Project Completion and Contingency Graphs, CPM ScheduleB.Payment Application DocumentationC.Stored Material Documentation and RequirementsD.Change Order DocumentationE.Project Directory and Other Miscellaneous InformationF.Contract Summary; Closeout Documents & RequirementsG.Definitions; Disclaimers

H. Site Plan & Photographs

# I. EXECUTIVE SUMMARY

The following conclusions are based on information available at the time of the issuance of this report. A checked box  $(\boxtimes)$  denotes information in the body of this report is pertinent to a full understanding of the referenced subject.

# **Action Items:**

- Are there outstanding project documents to be expedited: <u>No</u>
- Are there issues requiring Project Team's attention at this time: <u>Getting the final GMP</u>. <u>Speeding up the construction schedule</u>.
- Have all permits for construction been received: <u>Yes</u>
   ⊠ See Section III for further details.

# **Budget Analysis and Sufficiency of Funds:**

- Total change orders recommended for approval this month: <u>\$133,099.13</u>
- Total executed change orders to date: <u>\$2,450,845.68</u>
- Total pending and potential change orders: <u>\$800,000</u>
- <u>The remaining construction contingency as a % of zumBrunnen estimated cost-to-</u> complete is 2.0% and the total committed construction contingency is 85.6%, which we consider high at this stage of construction. Our graph projects the contingency to be at 56% at this point. See Construction Contingency Graph included in Exhibit A.

See Section VI, Paragraph B for further details.

**Time Extensions & Schedule Status:** 

- <u>Based on cash flow and our observation of the work completed to date, the project is</u> 21.72% complete and is tracking to achieve full substantial completion by November 28, 2018, based on Contractor's current schedule and delay day claims. The Owner has not decided yet to pay for an accelerated schedule.
- Time extension approved this month: <u>None</u>
- Original contract substantial completion date: <u>September 10, 2018</u>
- Current contract substantial completion date: October 8, 2018, based on CO #1. The Contractor had previously proposed a workout schedule that was adjusted for six-day work weeks to come up with an accelerated completion date of October 1, 2018. This workout schedule has not been implemented because the Owner has not decided to pay the extras to the concrete sub. Contractor completion schedule for Phase II based on delay days is now November 28, 2018. Phase I completion is now scheduled for August 28, 2018.
- Contractor's Projected Substantial Completion Date: <u>August 28, 2018 and November</u> 28, 2018, based on the October construction schedule.

See Section VII, Paragraphs A and B for further details.

# **Quality & Compliance Status:**

- Are finish quality issues noted in this report: Yes
- Are construction or compliance issues noted in this report: Yes See Section VIII, Paragraph B for further details.

# **Payment Approval:**

• Contractor Payment Application #<u>10</u> for Pay Period ending <u>October 31, 2017</u> requests a current payment of <u>\$2,040,422.23</u>. Retainage in the amount of <u>\$1,673,132.37</u> is being withheld, which is 10% of completed work and materials stored. Retainage released

this month:  $\underline{\$0.00}$ . zumBrunnen recommends disbursement of funds totaling  $\underline{\$2.040,422.23}$ 

 $\boxtimes$  See Section IX for further details.

# II. PROJECT DESCRIPTION

The initial site preparation includes relocation of the main entry, temporary secondary emergency entrance, temporary parking lot, and site utility work to allow utility connections for the Vista Building.

The Vista at C. C. Young is a new 9-story, 221-unit, 281,080-SF Skilled Nursing, Assisted Living, AL Memory Care, and Skilled Nursing Rehabilitation with a 51,210-SF, single level, 97-space underground parking garage.

Renovations at the Blanton Building will include an expanded kitchen, an elevated service corridor on the northwest, and a dining room addition on the southeast side. There will be two level connections to The Vista. Interior Blanton Building alterations will include an expansion of the existing spa, multi-purpose room, and repositioning of the life enrichment office. There will be approximately 3,605 SF of additions to the Blanton Building and 7,110 SF of interior renovations.

# A. Site Work

- North wall foundation wall is almost complete.
- Basement foundation wall and footer waterproofing is complete.
- Plumbing and electrical wall sleeve installation is ongoing.
- Level 2 pour #3 was completed.
- Level 1 pour #5 was completed.
- Second floor deck preparation is continuing.
- Garage stanchion removal is almost completed.
- Level 1 stanchion support removal has started.
- Drain line installation in the garage has started.
- Sprinkler garage dry system layout has started.
- Level 2 pour #3 formwork is underway.
- Level 3 columns and shear wall formwork is continuing.
- Post tension cable stressing is ongoing.

# **B.** Structures

# **Blanton Building Renovations**

- Preparation for demolition of the dining area has started.
- Steel is being brought in.
- Pier drilling preparation is underway.

# The Vista

- Elevators have been ordered.
- Mockup installation is awaiting insulation layer approval prior to continuing.

# **Overlook**

- New green roof installation is continuing
- Overburden is ongoing.

# C. Stored Materials

Stored Material Inventory Log is enclosed: No

# Materials Stored On-Site

Materials <u>added this month</u>: <u>column and pier steel</u>, <u>Blanton steel</u>, <u>plumbing drain lines</u>, <u>electrical conduit</u>, <u>PEX lines for plumbing</u>, <u>PT cable</u>, and <u>sprinkler lines</u>.

- See the subcontractor tracking log included with his approved monthly payment application that tracks on-site stored materials and adjustments from on-site stored materials to work in place.
- Materials are observed to be secured from theft: <u>Yes, inside of fenced in area.</u>
- Materials are observed to be protected from the weather: <u>Yes</u>

# **Materials Stored Off-Site**

The requirements for off-site stored material documentation are detailed in Exhibit C. See Section IX of this Report for recommendations pertaining to funding approval and detail of any outstanding documentation.

- New materials added this month: <u>None</u>
- See the project summary tracking log and subcontractor tracking logs that are included with each Contractor and subcontractor billing. Tracking logs are updated each month to reflect new and previous material storage adjustments from off to on-site, or to work in place.

# III. ACTION ITEMS

# A. Outstanding Project Documents

The following documents are required:

- Outstanding documents to be provided to zumBrunnen as required for financial closing: <u>None</u>
- Other: <u>None</u>

# **B.** Project Issues to Be Monitored and Resolved

- Status of Transmittal and Shop Drawing Log: Current
- Status of RFI Log: <u>Current</u>
- Other:
  - o <u>Submittal of the remaining A/E plans and thereafter the GMP pricing.</u>

# C. Status of Permits

- Outstanding permit status:
  - o <u>None</u>

See Section VII, Paragraph C pertaining to status of certificates of occupancy.

# IV. CONSTRUCTION CONTRACT

#### A. Changes to the Construction Contract

For this month's reporting period, have changes been made to the construction contract terms and conditions as detailed below or in Exhibit F: <u>No</u>

#### **B.** Construction Contract

#### **Construction Contract Type and Amount:**

The Owner has entered into a construction agreement with Hill & Wilkinson, of Richardson, TX, for the construction of The Vista project.

The Construction Contract is a Cost Plus a Fee with a Guaranteed Maximum Price between C. C. Young and Hill & Wilkinson. The total Guaranteed Maximum Price is \$74,592,007, which includes the Contractor's fee fixed at 3% or \$2,237,760 of the cost of work. The Contract has established substantial completion for the entire project to occur no later than 608 calendar days after the notice-to-proceed. The first phase of completion will cover Floors 1-4 of the Vista Tower. Floors 5 and 6 will be substantially complete in August of 2018. Construction of Floors 7 and 9 is scheduled to be completed by September of 2018.

#### C. Substantial Completion Terminology

Please note that zumBrunnen or others in verbal or written reports may make reference to various activities or construction of various components of work for the Project as substantially complete. Only when the reference includes the term "contract" can these references to substantially complete (or substantial completion) be interpreted as compliance with the requirements for the construction contract substantial completion schedule, as defined in the project construction contract documents. When the term "contract" is not included, it is then interpreted that the work per the construction contract referenced is simply "nearly complete" and has no direct relationship to the construction contract schedule for substantial completion.

# V. CHANGE ORDERS

# A. Approved and Executed Change Orders

This month's change order(s) approved by the Owner, Architect, and Contractor are submitted for approval with zumBrunnen's recommendations as detailed below:

- Change Order No.  $\underline{4}$ ; (+)  $\underline{\$133,099.13}$ ; time extension:  $\underline{0}$  calendar days
  - o Description/comments: <u>PCOs 29, 30, 33, 42, 43, and 48.</u>
  - Reason for the change order: <u>This was required due to modifications to the construction plans and specifications.</u>
  - Recommended to be funded from: <u>This will be paid from the Owner HC</u> <u>Contingency account</u>

	CHANGE ORDER LOG*	
C.O. No.		Amount
1-3	Previous total through 9/30/2017	\$2,317,746.55
4	This month's executed changes	\$133,099.13
	Total	\$2,450,845.68

\*Where applicable and available, the Contractor's change order log is included in Exhibit D.

- A copy of each change order executed this month is enclosed with this report: Yes
- zumBrunnen recommends approval of the following change order submitted by the <u>Borrower</u> for approval by the <u>Lender</u>: <u>CO #4</u>
- Change orders included in this month's payment application: <u>1-4</u>

# **B.** Pending and Potential Change Orders

Total pending and potential change orders: <u>\$800,000</u>

	PENDING AND POTENTIAL CHA	NGE ORDERS	
No.	Description	Discretionary	Mandated
	Various		\$800,000
	Total	\$0	\$800,000

- The following pending changes may be in dispute:
  - Construction delay day reconciliation. Delay days GCs
- zumBrunnen may recommend that the following pending changes not be approved:
   <u>None</u>

This log does not include estimates or an allowance for unknown future change orders. An estimated allowance for these change orders is included in the zumBrunnen estimated cost-to-complete in Section VI, Paragraph A.

# VI. BUDGET SUMMARY DATA & ANALYSIS

# A. Budget Summary Data

The following summary table includes an analysis of the total committed hard cost project funds to date, including executed change orders and estimated values for pending changes. These costs are compared to the hard cost project budget, to determine, in zumBrunnen's opinion, if the remaining HC contingency will be sufficient to complete the project. This analysis helps provide the earliest possible notice of a hard cost construction budget overrun.

BUDGET SUMMARY TABLE	
Project Hard Cost Budget	
Original Construction Budget	\$74,592,007.00
Hard Cost Contingency (HC Contingency)	\$2,600,000.00
Owner Additional Funds for Overlook work	<u>\$1,098,197.00</u>
Total Hard Cost Budget	\$78,290,204.00
Project Hard Costs	
Original Construction Contract	\$74,592,007.00
Executed Change Order(s) #1-4	\$2,450,845.68
Pending & Potential Change Orders	<u>\$800,000.00</u>
Total Projected Hard Costs	\$77,842,852.68
Remaining HC Contingency (Balance)	\$1,247,351.00
Committed (Encumbard) HC Contingency Funds	\$3,250,845.68
zumBrunnen Estimated Cost-To-Complete*	\$62,358,886.00
Remaining HC Contingency as a % of zumBrunnen Cost-To-Complete	2.0%
Committed HC Contingency as a % of HC Contingency Budget	85.6%

\*<u>zumBrunnen Estimated Cost-To-Complete:</u> Calculated based on data and assumptions as detailed in Exhibit G - Definitions.

History of budget transfers/adjustments between HC Contingency and Soft Cost Contingency or the Total Project Budget:

• No changes to date

# Contractor's G702 and G703 Contract Budget Update:

- Percentage of buyout completed: <u>90%</u>
- Remaining contractor contingency including any projected buyout savings:
  - In total dollars: <u>\$1,276,440</u>
  - As a percentage of zumBrunnen Estimated Cost-to-Complete: <u>2.04%</u>
- Has the Contractor made any significant changes in his scope of "self-performed" work? <u>No.</u>

**HC Contingency Chart:** See Exhibit A (for an explanation of the chart see Exhibit G – Definitions).

- Projected project HC contingency uses through this month: <u>56%</u>
- Actual Committed (Encumbered) HC Contingency through this month: <u>85.6%</u>
- See below Paragraph B for further discussions for significant variances or month to month changes

# **B.** Budget Summary Analysis

The following Analysis includes Conclusions, Supporting Comments, and Actions/

Precautions/ Recommendations based on the above Budget Data, the current payment application, and zumBrunnen's observations and interviews.

#### **Conclusions/Recommendations:**

Based on evaluation of the estimated cost-to-complete, HC Contingency funds, including any other funds, or pertinent information as may be discussed below, zumBrunnen concludes that sufficient funds remain in the project hard cost budget to complete construction of the project, with the following qualifications: fund all mandated change orders as can be reasonably anticipated, fund only those discretionary change orders as approved by zumBrunnen when a source of funds has been identified other than the HC contingency, and no extraordinary events occur.

# **Actions/Precautions:**

• <u>Since the Owner and Contractor contingencies are tight, all prospective pending CO</u> <u>expenditures should be reviewed very carefully.</u>

# VII. PROJECT SCHEDULE & ANALYSIS

# A. Project Schedule Data

The construction contract allows after N-T-P: <u>608 calendar days</u> The Notice-to-Proceed was issued: <u>January 10, 2017</u> Original contract substantial completion date: <u>September 10, 2018</u>

Contract substantial completion recommended in zumBrunnen's Pre-Closing Report, dated <u>October 28, 2016</u> with allowances for delays beyond control of the contractor: <u>September 8, 2018</u>.

Building	Original SC Date	Approved Time Extensions	Contract SC Date	Contractor Estimated SC Date	Actual SC Date
Vista FL. 1-4	July 2018	0	July 2018	August 28, 2018	N/A
Vista FL. 5-6	August 2018	0	August 2018	November 28, 2018	N/A
Vista FL. 7-9	September 10, 2018	28*	October 8, 2018	November 28, 2018**	N/A

The interim completion dates shown in the table are: not contractual

\* Delay days approved in CO #1 are not being removed based on the workout schedule. \*\*Based on Contractor workout schedule using 6-day work weeks and without the added costs for the concrete subcontractor to accelerate the schedule.

# **Executed Time Extension Change Orders:**

• CO #1 approved extensions of 28 days (see notes under the project schedule table above). Based on the Contractor's Delay Log, the substantial completion extends to November 28, 2018 for Phase II.

# Approved, Pending and Potential Time Extensions in Calendar Days:

- Approved, in process to be executed: <u>PCOs are on the books for delays and GCs</u>. The days added in CO #1 were credited a one-time credit to void out the GC charge.
- Pending and potential; under review or disputed: <u>The workout construction schedule</u>

showed a revised substantial completion date of October 1, 2018. However, the Contractor requested \$678,020 this month in additional payments to the concrete subcontractor in order to meet this workout schedule through November 28, 2018. This workout schedule has not been implemented as per the Contractor since the Owner has not approved these extra payments to the concrete subcontractor. Based on the Delay Log, project completion is now projected to be November 28, 2018.

# Schedule:

- Copy of the Contractor's <u>full</u> schedule enclosed: <u>Yes</u>
- Does the schedule include approved time extensions? <u>The workout schedule used is</u> not showing the approved days in CO #1, and was an attempt to accelerate the schedule to an October 1, 2018, substantial completion date.
- Are actual critical path activities within the projected completion dates? <u>Yes</u>
- Comments: In reviewing the schedule, we have not seen a pick-up in completion schedule days as of yet that will bring out an October 1, 2018, substantial completion. We project substantial completion for the overall project will likely be in late November 2018. Phase I is anticipated to be completed in August 2018.

# **B.** Project Schedule Analysis

The following Analysis, Conclusions, Supporting Comments, and Actions/ Precautions/ Recommendations are based on the above Project Schedule Data, the current payment application, and zumBrunnen's observations and interviews.

**Project Completion Status Curve (S-Curve):** See Exhibit A (for an explanation of the chart see Exhibit G – Definitions).

- Based on "forecasted" cash flow analysis for this month, the Project Completion S-Curve forecast indicates the project should be <u>46%</u> complete. Based on "actual" cash flow analysis of this month's approved payment application period, project completion is estimated at approximately: <u>21.7%</u>.
- A variance between the above two numbers of "forecasted" and "actual" is an indicator of the actual schedule status; is the project on schedule, ahead or behind schedule? The variance this month reflects: <u>Based on our curve</u>, the project is 24.3% behind schedule.
- zumBrunnen estimates the project completion at: 21.7%
- See below paragraph "Supporting Comments" for further discussions pertaining to significant variances.

# Analysis:

- Once the project reaches the month of January 2018, the average month-to-month rate of completion should be relatively consistent; the Contractor should achieve on average 5-8% a month for the next 7 months. See the enclosed Project Completion Status Curve in Exhibit A.
  - The percent completed for just this month is: 2.9%
  - Comments: <u>A workout construction schedule was submitted and was acceptable to</u> all parties since it shows an accelerated substantial completion date close to the original date. However, the Owner has not approved the added costs to meet this schedule and the likely substantial completion date is now late November 2018.

The Owner will review the status of the delays again after the building is topped <u>out.</u>

- Issues noted that may affect the schedule:
  - Submittals, weather, available manpower and what manpower the subs provide.

#### **Conclusions:**

- zumBrunnen's estimated contract substantial completion date: <u>November 28, 2018</u>
- Variance in calendar days between the zumBrunnen estimated contract substantial completion date and contract substantial completion: <u>51 calendar days.</u>

#### **Supporting Comments:**

• The project is properly managed and no additional delays beyond late November 2018 are anticipated at this time.

#### Actions/Precautions/Recommendations:

- <u>The Contractor meets weekly with subcontractors to review progress, issues, and critical schedules and coordination. Ensure the Architect is keeping up with timely responses to submittals and RFIs.</u>
- Keep a close watch on the weekly schedules; ensure the Contractor is monitoring and expediting submittals, and that the Owner is kept fully apprised of all critical items.

#### C. Project Closeout Certificates and Documents

As the Project approaches completion, this Section will track the required documents such as those noted in Exhibit F.

# VIII. GENERAL REMARKS

#### A. Site Visit and Attendees

The site inspection and meeting were conducted on the date(s) as noted on the report cover sheet. The attendance list is as follows:

<u>C. C. Young</u> Chris Zinkand Russell Crews

D2 Architecture Patrick Donnell

# **Project Control**

David Neugebauer Ronnie Klein

<u>Ziegler</u>

# Hill & Wilkinson

Tyler Dodd Jeremy Rettig Chris Wolf Steve Camp Marcus Chavez

zumBrunnen

Alex Markovich

# **B.** Finish Quality, Compliance, Maintenance/Protection, and Reports Finish Quality:

List any issues with finish quality:

- <u>Contractor proposals to help speed up the project come with a hefty price tag of some \$678,000 to date.</u>
- <u>Credit amounts for nurse call and security cameras were converted into signed PCOs.</u>
- Entrance guard house awaiting City zoning approval of the Phase I plans along with the master plans.
- Final TDADS comments are expected shortly and no dimensional deviations are expected.

# **Compliance:**

The following items were reviewed with the project team pertaining to compliance with contract documents and industry standards:

• Final GMP has not been submitted and is awaiting finalization of the design plans.

# **Project Maintenance/Protection:**

- Is completed work properly maintained and protected from damage? Yes
- Is the Contractor keeping the project sufficiently clean and clear of trash? <u>Yes</u>

# **Test and Other Reports:**

Based on site observations and interviews, zumBrunnen will review and receive copies of field test reports as deemed necessary.

- Soil test reports: <u>No issues were noted requiring review of field test reports.</u>
- Concrete test lab reports: <u>Concrete deviation log is being monitored very closely.</u>

#### C. Site Security, Site Conditions, and Project Activities Site Security:

# Site Security:

- The property site appears to be properly secured: <u>Yes, fenced and locked storage</u> <u>trailers, perimeter fencing</u>
- Security service: <u>Facility has nighttime security.</u>

# Site Conditions:

- Weather: <u>In the 62-64°F range with sunny skies</u>
- Precipitation: <u>None</u>
- Condition of the project site: <u>Dry and stable</u>

# **Project Activities:**

- <u>Column work, various deck formwork preparation, sprinkle layout in the garage, drain</u> <u>line work in the garage, PT cable stressing, and deck steel</u>
- Do management and work force levels appear appropriate? <u>Yes</u>
   Comment: <u>None</u>

# **D.** Miscellaneous Comments

• The next site visit is scheduled for <u>November 21, 2017, 9:30 AM CT</u>. Any interested

parties wishing to attend this meeting should coordinate with David Neugebauer of Project Control.

# IX. CONTRACTOR'S PAYMENT APPLICATION OVERVIEW

Contractor Payment Application #10 for Pay Period ending October 31, 2017 requests a current payment of \$2,040,422.23. Retainage in the amount of \$1,673,132.37 is being withheld, which is 10% of completed work and materials stored. Retainage released this month: \$0.00. zumBrunnen recommends disbursement of funds totaling \$2,040,422.23.

See Exhibit B for the Contractor's signed and executed Payment Application form G702 and G703 that summarizes: change orders executed this month, total contract amount, work completed and materials stored to date, retainage, previous payments, and funds remaining to be dispersed including retainage.

Comments pertaining to interpretation of, or adjustments to, the payment application:

• <u>A pencil copy of the payment application was reviewed in detail by the Project Team;</u> <u>adjustments to various line items were mutually agreed upon. These adjustments have</u> <u>been incorporated into this payment application.</u>

Stored materials (see Section II, Paragraph C for summary list of stored materials):

- zumBrunnen recommends payment for the stored materials as submitted: <u>Yes</u>
- If "No", provide list of any missing documentation required for approval, explanation, and recommendation: <u>N/A</u>

Adjustments for liquidated damages:

• <u>N/A</u>

Retainage:

- Percentage of total work completed and stored materials withheld as retainage last payment period: <u>10%</u>
- Percentage of total work completed and stored materials withheld as retainage this payment period: <u>10%</u>
- Retainage released this month: <u>\$0.00</u>
- Notice to surety required and copy enclosed: N/A

Based on review of each budget item in the payment application, it is concluded:

- Each budget line item drawn against is less than or equal to the status of completion for that item based on percent complete: <u>Yes</u>
- No one item has been funded beyond 100% of the current budget line item: <u>Yes</u>
- Sufficient funds remain budgeted to complete work currently under contract: Yes
- Please note that sufficiency of funds to complete the construction contract requires analysis of the project hard cost budget. For this analysis, see Section VI, Paragraphs A and B.

Lien waivers provided for zumBrunnen records:

• The Contractor has provided executed unconditional lien waiver for payments received

prior to this payment application: Yes

- The Contractor has provided executed unconditional lien waiver for payments received prior to this payment application: <u>Yes; these are being delivered to the Owner's</u> <u>Representative at Project Control</u>
- The Contractor has provided material invoices and subcontractor billings complete with executed unconditional lien waivers for payments received prior to this payment application: <u>Yes</u>
- Material invoices and subcontractor billings are complete, with executed conditional lien waivers for payments including this payment application: <u>Yes</u>
- Have there been any liens filed against the project: No

Based on the site visit observations, interviews, and the above review and conclusions, zumBrunnen recommends disbursement of funds in the amount of: <u>\$2,040,422.23</u>

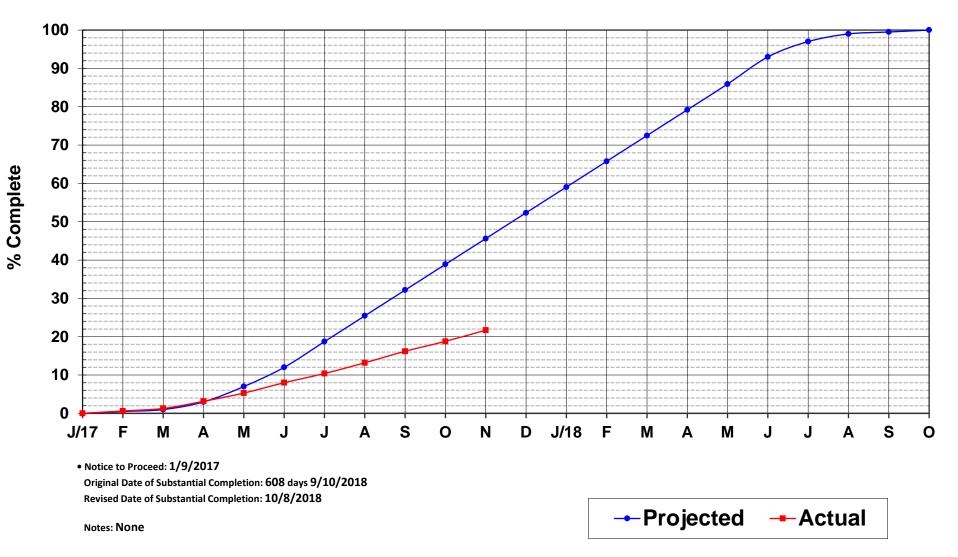
Page 15

# EXHIBIT A





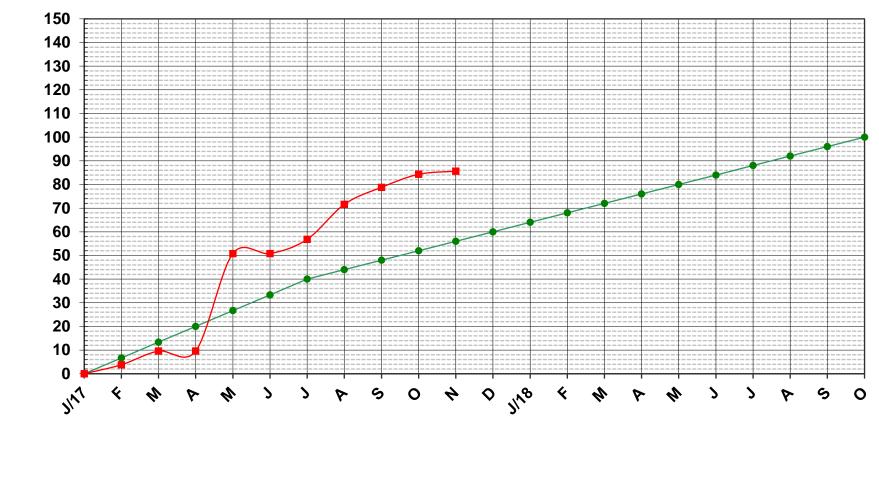
# Project Completion Graph C. C. Young – The Vista, Project #2016-115, Date: <u>10/31/2017</u> Construction Monitor's Estimated Percent Complete: <u>21.7%</u>



\*Each line represents 1<sup>st</sup> day of the month

**\*\***All Percentage tied to the Notice To Proceed Date (± 1 week)

# Hard Cost Construction Contingency Graph C. C. Young – The Vista, Project #2016-115, Date: <u>10/31/2017</u> Encumbered Hard Cost Contingency: <u>85.6%</u>



Original Hard Cost Contingency Budget: \$2,600,000 Current Hard Cost Contingency Budget: \$2,600,000 -Projected -Actual

% Hard CostConstruction Contingency Encumbered

ity ID	Activity Name	OD	RD	PCT	Start	Finish	TF	
	C.C. YOUNG, UPDATE 10, NON ACCELERATED							<u> </u>
								19
IFC	OWNER ISSUE 100% IFC DRAWINGS	0.00	0.00	100%		28-Oct-16	6A	OWNER ISSUE 190% IF¢ DRAWINGS
AWARD	CONTRACT AWARD	0.00	0.00	100%	31-Oct-16 A			CÓNTRACT ÁWARD
AWARD		0.00	0.00	100%	31-00-16 A			
NTP	NOTICE TO PROCEED	0.00	0.00	100%	09-Jan-17 A			♦ NOTICE TO PROCEED
STARTFNDN	START FOUNDATIONS - PHASE 1B	0.00	0.00	100%		16-May-1	7 A	START FOUNDATIONS - PHASE 1B
TOPOUT	TOPOUT - PHASE 1B	0.00	0.00	0%		26-Feb-1	8 157.00	♦ TOPOUT - PHASE 1B
POWER	POWER AVAILABLE AT SWITCHGEAR	0.00	0.00	0%		08-Mar-1	8 149.00	◆ POWER AVAILABLE AT \$WI
AIR	CONDITIONED AIR AVAILABLE	0.00	0.00	0%		08-May-1	8 106.00	◆ CONDITIONED AIR AVA
DRY	PERMANENT DRY-IN	0.00	0.00	0%		04-Jun-18	8 88.00	
CP1	TURNOVER - PHASE 1	0.00	0.00	0%		06-Sep-1	8 22.00	TURNOVER -
TDP1	TDADS CERTIFICATION FOR PHASE 1	0.00	0.00	0%		27-Nov-1	8 57.00	♦ TDAPS 0
CP2	TURNOVER - PHASE 2	0.00	0.00	0%		28-Nov-1	8 -35.00	★ TURNO
SC	SUBSTANTIAL COMPLETION	0.00	0.00	0%		28-Nov-1	8* -35.00	♦ SUBST/
TDP2	TDADS CERTIFICATION FOR PHASE 2	0.00	0.00	0%		19-Feb-1	9 0.00	
FRAGNETS								
ASI#03								▼ 11-Apr-17 A, ASI#03
FRAG02-1000	OWNER ISSUE ASI#03	5.00	0.00	100%	06-Dec-16 A	06-Dec-1	6 A	I :OWNER:ISSUEASI#03
FRAG02-1010	HW AWAIT NTP TO PRICE ASI#03	5.00	0.00	100%	07-Dec-16 A	09-Jan-17	7 A	HW:AWAIT NTP TO PRICE AS#03
FRAG02-1040	HW SUBMIT ROOFING SUBSTITUTION AS A RESULT OF ASI#03	1.00	0.00	100%	22-Feb-17 A	22-Feb-1	7A	I, HW SUBMIT ROOFING SUBSTITUTION AS A RESULT (
EBAC02 4020		E 00	0.00	1009/	10-Jan-17 A	20 Mar 1	7 ^	HW PREPARE & SUBMIT PRICING FOR A\$I#03
FRAG02-1020	HW PREPARE & SUBMIT PRICING FOR ASI#03	5.00	0.00					
FRAG02-1050	HW AWAIT ROOFING SUBSTITUTION APPROVAL	5.00	0.00	100%	23-Feb-17 A	30-Mar-1	7 A	HW AWAIT ROOFING SUBSTITUTION APPROVAL
FRAG02-1030	OWNER REVIEW & APPROVE ASI#03 PRICING	15.00	0.00	100%	31-Mar-17 A	11-Apr-17	7 A	OWNER REVIEW & APPROVE A\$I#03 PRICING
ASI#04								♥ 09-Nov-17, ASI#04
FRAG03-1000	OWNER ISSUE ASI#04	0.00	0.00	100%		17-Jan-17	7 A	♦ OWNER ISSUE ASI#04
RFI#001 - ADDEI	D GAS LINE							28-Mar-17 A, RFI#001 + ADDED GAS LINE
FRAG01-1000	HW ISSUE RFI#001 - EXISTING GAS LINE IN BUILDING FOOTPRINT; REQUIRES REPLACEMENT, OWNER TO PROVIDE DESIGN	1.00	0.00	100%	31-Oct-16 A	31-Oct-16	δA	HW ISSUE RFI#001- EXISTING GAS LINE IN BUILDING FOOTF
FRAG01-1010	HW AWAIT COMPLETE RESPONSE TO RFI#001 - EXISTING GAS LINE REPLACEME	NT 34.00	0.00	100%	01-Nov-16 A	21-Dec-1	6 A	HW AWAIT COMPLETE RESPONSE TO RE1#001 - EXISTING
FRAG01-1020	HW RECEIVE COMPLETE RESPONSE TO RFI#001, ARCH PROVIDE REV. DWGS - E GAS LINE REPLACEMENT	XISTING 1.00	0.00	100%	22-Dec-16 A	22-Dec-1	6 A	I, HW RECEIVE COMPLETE RESPONSE TO RFI#001, ARCH
Remain	ning Level of Effort  Remaining Work	ALL AC	TS				N	
	Level of Effort Critical Remai	Page 1 o	-					HILL & WILKINSON
, 10100		1 aye 1 0						

E VISTA AT C.	C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N	IA				DD = 26 - C	ct-17 /// R	UN DATE 25-	Oct-17	
y ID	Activity Name	OD	RD	PCT	Start	Finish	TF				
FRAG01-1030	HW PREPARE & SUBMIT PCO#001 - EXISTING GAS LINE REPLACEM	1ENT 15.00	0.00	100%	23-Dec-16 A	16- Jan-1	17 Δ			D J F M A M J J A S C /IT PCO#001 - EXISTIN	
			0.00	100 /0	25-000-107	TO Sall					
FRAG01-1050	HW SUBMIT PRODUCT DATA FOR GAS LINE - EXISTING GAS LINE R	REPLACEMENT 5.00	0.00	100%	30-Jan-17 A	30-Jan-1	17 A	I HW	SUBMIT PRODU	CT DATA FOR GAS LIN	E - EXISTIN
FRAG01-1040	OWNER REVIEW & APPROVE PCO#001 - EXISTING GAS LINE REPLA	ACEMENT 10.00	0.00	100%	17-Jan-17 A	31-Jan-1	17 A	I WO	NER REVIEW & A	PPROVE PCO#001 - E	XISTING GA
FRAG01-1060	OWNER REVIEW/APPROVE PRODUCT DATA - EXISTING GAS LINE	REPLACEMENT 15.00	0.00	100%	31-Jan-17 A	31-Jan-1	17 A	i owi	NER REVIEW/AP	PROVE PRODUCT DAT	A - EXISTI
FRAG01-1080	COORDINATE WORK & MOBILIZE NEW GAS LINE SUB - EXISTING G REPLACEMENT	AS LINE 3.00	0.00	100%	01-Feb-17 A	16-Feb-	17 A	CO	ORDINATE WOR	K & MOBILIŻE NEW G/	S LINE SU
FRAG01-1090	TRENCH & INSTALL NEW GAS LINE - EXISTING GAS LINE REPLACE	MENT 8.00	0.00	100%	17-Feb-17 A	23-Mar-	17 A	1	RENCH & INST	LL NEW GAS LINE - E	XISTING GA
FRAG01-1100	INSPECT NEW GAS LINE & METER - EXISTING GAS LINE REPLACEM	MENT 1.00	0.00	100%	24-Mar-17 A	24-Mar-	17 A		N\$PECT NEW G	AS LINE & METER - E>	ISTING GA
FRAG01-1110	SWITCHOVER NEW GAS LINE & METER - EXISTING GAS LINE REPL	ACEMENT 2.00	0.00	100%	23-Mar-17 A	28-Mar-	17 A		SWITCHOVER N	EW GA\$ LINE & METEI	R - EXISTIN
RFI#002 - GREAS	E TRAP TO BLANTON					1		-	<b></b>	9-Nov-17, RFI#002 - G	REASE TR
FRAG04-1000	PREPARE & SUBMIT PRICING FOR RFI#002 RESPONSE IN ASI#04 - ( BLANTON	GREASE TRAP TO 18.00	0.00	100%	18-Jan-17 A	06-Feb-	17 A	PRE	PARE & SUBMIT	PRICING FOR RFI#00	2 RESPON
FRAG04-1010	OWNER REVIEW & APPROVE PRICING FOR RFI#002 - GREASE TRA	P TO BLANTON 15.00	0.00	100%	07-Feb-17 A	13-Mar-	17 A	<b>–</b> C	WNER REVIEW	& APPROVE PRICING I	OR RFI#0
FRAG04-1040	OWNER REQUEST HW TO EXPLORE NEW DESIGN - GREASE TRAP	TO BLANTON 5.00	0.00	100%	14-Mar-17 A	14-Mar-	17 A	I C	WNER REQUES	T HW TO EXPLORE NE	W DESIGN
FRAG04-1050	HW PREPARE NEW DESIGN & PROVIDE PROPOSAL FOR CHANGE - BLANTON	GREASE TRAP TO 7.00	0.00	100%	15-Mar-17 A	24-Mar-	17 A		IW PREPARE N	W DESIGN & PROVIDI	E PROPOS
FRAG04-1070	SFA REVISED GREASE TRAP	5.00	0.00	100%	27-Mar-17 A	06-Apr-1	17 A		SFA REVISED G	REASE TRAP	
FRAG04-1060	OWNER REVIEW & APPROVE REVISED DESIGN PROPOSAL FOR GR	REASE TRAP 10.00	0.00	100%	27-Mar-17 A	11-Apr-1	7 A		OWNER REVIE	V & APPROVE REVISE	D DESIGN
FRAG04-1080	R/A REVISED GREASE TRAP	5.00	0.00	100%	07-Apr-17 A	28-Apr-1	17 A		R/A REVISED (	REASE TRAP	
FRAG04-1090	REVISE GREASE TRAP PRICING PER OWNER REQUEST	5.00	0.00	100%	01-May-17 A	19-Jun-1	17 A		💼 🛛 REVISE GR	EASE TRAP PRICING	PER OWNI
FRAG04-1020	F/D GREASE TRAP - GREASE TRAP TO BLANTON	40.00	0.00	100%	24-May-17 A	20-Jul-1	7 A		F/D GRE	ASE TRAP - GREASE T	RAP TO BL
FRAG04-1100	OWNER APPROVE NEW GREASE TRAP LOCATION	5.00	0.00	100%	20-Jun-17 A	06-Oct-1	7A		, in the second se	NER APPROVE NEW	GREASE TH
FRAG04-1030	INSTALL NEW GREASE TRAP	10.00	10.00	0%	26-Oct-17	09-Nov-	17 98.00		<b>.</b> .	NSTALL NEW GREASE	TRAP
RFI#004 - REVISE	D RETAINING WALL DETAILS								▼ 1/6-Aug	-17 A, RFI#004 - REVIS	ED RETAI
FRAG05-1020	SFA REBAR - REVISED RETAINING WALL DETAILS	18.00	0.00	100%	18-Jan-17 A	08-Feb-	17 A	SFA	REBAR - REVIS	ED RETAINING WALL I	DETAILS
FRAG05-1000	PREPARE & SUBMIT PRICING FOR RFI#004 RESPONSE IN ASI#04 - I WALL DETAILS	REVISED RETAINING 18.00	0.00	100%	18-Jan-17 A	24-Feb-	17 A	PR	EPARE & SUBMI	T PRICING FOR RFI#0	04 RESPOI
FRAG05-1030	OWNER R/A REBAR - REVISED RETAINING WALL DETAILS	15.00	0.00	100%	09-Feb-17 A	24-Feb-	17 A	DV	VNER R/A REBA	R - REVISED RETAININ	G WALL D
FRAG05-1010	OWNER REVIEW & APPROVE PRICING FOR RFI#004 - REVISED RET	TAINING WALL DETAILS 15.00	0.00	100%	27-Feb-17 A	28-Feb-	17 A	0	WNER REVIEW &	APPROVE PRICING F	OR RFI#00
FRAG05-1050	OWNER REQUEST REVISED PRICING TO REMOVE CASING COST - WALL DETAILS	REVISED RETAINING 1.00	0.00	100%	01-Mar-17 A	01-Mar-	17 A	0\	VNER REQUEST	REVISED PRICING TO	REMOVE
FRAG05-1060	HW PREPARE & PROVIDE REVISED PRICING FOR REVISED RETAIN RETAINING WALL DETAILS	IING WALL - REVISED 5.00	0.00	100%	02-Mar-17 A	14-Mar-	17 A	<b>a</b> H	W PREPARE & F	ROVIDE REVISED PRI	CING FOR
FRAG05-1070	OWNER REVIEW & APPROVE PRICING FOR RFI#004 R1 - REVISED DETAILS	RETAINING WALL 10.00	0.00	100%	15-Mar-17 A	10-Apr-1	17 A			V & APPROVE PRICING	
Domoin	ing Level of Effort Remaining Work					·		<u> </u>	• • • • • • • • • • •		<u></u>
		ALL AC						- 11	TTT C-	WILKIN	ICO
Actual L	evel of Effort Critical Remai	Page 2 of	55			1			ILL Q	VVILKI	VOCK

	C. YOUNG, UPDATE 10, NON ACCELERATED			A				DD = 26-Oct-17 /// RUN DATE 25-Oct-17
ty ID	Activity Name		OD	RD	PCT	Start	Finish	TF 2017 2018 2
FRAG05-1080	OWNER NOTIFY HW THAT RETAINING WALL IS UNDER REDESIG	GN	1.00	0.00	100%	11-Apr-17 A	11-Apr-17	7 A I OWNER NOTIFY HW THAT RETAINING WALL IS
FRAG05-1090	HW AWAIT REDESIGNED RETAINING WALL - REVISED RETAINING	G WALL DETAILS	5.00	0.00	100%	12-Apr-17 A	18-May-1	17A HW AWAT REDESIGNED RETAINING WALL
			5.00	0.00	4000/	40.14 47.4	00.1.4	
FRAG05-1095	ARCHITECT NOTIFY HW OF POTENTIAL CHANGES, HW HOLD O	FF ON PRICING	5.00	0.00	100%	19-May-17 A	20-Jun-1	17 A ARCHITECT NOTIFY HW OF POTENTIAL ¢
FRAG05-1120	RE-SFA REBAR - REVISED RETAINING WALL DETAILS		5.00	0.00	100%	12-Jul-17 A	12-Jul-17	7 A I RE-SFA REBAR - REVISED RETAINING W
FRAG05-1130	RE-R/A REBAR - REVISED RETAINING WALL DETAILS		15.00	0.00	100%	13-Jul-17 A	17-Jul-17	
110005-1130	RE-RAREBAR - REVISED RETAINING WALL DETAILS		13.00	0.00	100 %		17-501-17	
FRAG05-1100	HW COORDINATE PRICING WITH OWNER FOR REDESIGNED RE RETAINING WALL DETAILS	TAINING WALL - REVISED	5.00	0.00	100%	19-May-17 A	25-Jul-17	7 A HW COORDINATE PRICING WITH OWN
FRAG05-1110	OWNER REVIEW & APPROVE PRICING FOR REDESIGNED RETAIL	NING WALL - REVISED	10.00	0.00	100%	26-Jul-17 A	11-Aug-1	17 A
	RETAINING WALL DETAILS							
FRAG05-1040	F/D REBAR - REVISED RETAINING WALL DETAILS		10.00	0.00	100%	18-Jul-17 A	16-Aug-1	17 A 🛑 F/D REBAR - REVISED RETAINING WA
RFI009/10/11 - AD	DED UNDERGROUND SANITARY PIPING							30-May-17 A, RFI009/10/11- ADDED UNDER
FRAG06-1000	PREPARE & SUBMIT PRICING FOR RFI#009/10/11 RESPONSE IN A	ASI#04 - ADDED UG	18.00	0.00	100%	18-Jan-17 A	24-Feb-1	17 A PREPARE & SUBMIT PRICING FOR RFI#009/10/11 R
FRAG06-1010	SANITARY OWNER REVIEW & APPROVE PRICING FOR RFI#009/10/11 - ADDE	ED LIG SANITARY	15.00	0.00	100%	27-Feb-17 A	28-Eeb-1	17 A OWNER REVIEW & APPROVE PRICING FOR RF#0
			13.00	0.00	100 /0	21-1 00-11 A	201 00-1	
FRAG06-1020	MEETING WITH CCRD PER OWNER REQUEST TO REDUCE ADDI SANITARY	ED COST - ADDED UG	5.00	0.00	100%	01-Mar-17 A	01-Mar-1	17 A I MEETING WITH CCRD PER OWNER REQUEST TO
FRAG06-1030	CCRD RE-DESIGN OF SYSTEM - ADDED UG SANITARY		22.00	0.00	100%	02-Mar-17 A	06-Apr-1	17 A CCRD RE-DESIGN OF SYSTEM - ADDED UG SAM
FRAG06-1040	HW PREPARE PRICING FOR RE-DESIGN - ADDED UG SANITARY		5.00	0.00	100%	07-Apr-17 A	19-Apr-1	17 A
FRAG06-1060	HW & CCRD MEET TO VALIDATE PRICING OF THEIR DESIGN - AD	DDED UG SANITARY	1.00	0.00	100%	20-Apr-17 A	20-Apr-1	I7 A II HW & CCRD MEET TO VALIDATE PRICING OF T
						· · · · · · · · · · · · ·		
FRAG06-1070	HW FINALIZE PRICING - ADDED UG SANITARY		5.00	0.00	100%	21-Apr-17 A	27-Apr-1	17 A II. HW FINALIŻE PRICING - ADDED UG SANITARY
FRAG06-1050	OWNER REVIEW & APPROVE PRICING FOR REVISED DESIGN - A	DDED UG SANITARY	10.00	0.00	100%	28-Apr-17 A	30-May-1	17 A OWNER REVIEW & APPROVE PRICING FOR
								27-Jun-17, A, DINING EXPANSION PCO
DINING EXPANS	OWNER NOTIFY HW OF INTENT TO PROCEED WITH DINING EXF	PANSION SCOPE	1.00	0.00	100%	31-Jan-17 A	31-Jan-1	
				0.00				
FRAG07-1010	HW VERIFY PRICING FOR DINING EXPANSION SCOPE, SUBMIT F	000	17.00	0.00	100%	01-Feb-17 A	24-Feb-1	17 A HW VERIFY PRICING FOR DINING EXPANSION SC
FRAG07-1020	OWNER REVIEW & APPROVE PCO FOR DINING EXPANSION SCO	PE	15.00	0.00	100%	24-Feb-17 A	28-Feb-1	17 A OWNER REVIEW & APPROVE PCO FOR DINING EX
FRAG07-1030	HW PREPARE & EXECUTE CHANGE ORDERS FOR DINING EXPAN	NSION SCOPE	10.00	0.00	100%	01-Mar-17 A	27-Jun-1	I7 A HW PREPARE & EXECUTE CHANGE ORDE
FENCE AT NORT	TH PROPERTY LINE							10-Mar-17 A, FENCE AT NORTH PROPERTY LINE
FRAG08-1000	OWNER REQUEST HW TO HOLD OFF ON EXISTING FENCE DEM	O AT NORTH PROPERTY	1.00	0.00	100%	31-Jan-17 A	31-Jan-1	I7 A I OWNER REQUEST HW TO HOLD OFF ON EXISTING
FRAG08-1010	LINE HW AWAIT OWNER RELEASE FOR DEMO OF EXISTING FENCE A		20.00	0.00	100%	01-Feb-17 A	00 Mor 1	17 A HW AWAIT OWNER RELEASE: FOR DEMO OF EXIS
110000-1010			20.00	0.00	100 /6		03-1014-1	
FRAG08-1020	HW DEMO EXISTING FENCE AT NORTH PROPERTY LINE		1.00	0.00	100%	10-Mar-17 A	10-Mar-1	17 A I HW DEMO EX STING FENCE AT NORTH PROPERT
ASI#08								02-Juni-17 A, ASI#08
FRAG09-1000	OWNER ISSUE ASI#08		1.00	0.00	100%	16-Mar-17 A	16-Mar-1	
Remain	ing Level of Effort Remaining Work	٨١	L ACT	<u>د</u>				
	_evel of Effort Critical Remai							HILL & WILKINSC
		Pag	je 3 of	55				

vity ID	.C. YOUNG, UPDATE 10, NON ACCELERATED		CC10-1	A			D	D = 26-0	Oct-17 //	/ RUN D	ATE 2	25-Oct-17
	Activity Name		OD	RD	PCT	Start	Finish	TF		2011 MIAIMET		
FRAG09-1010	HW REVIEW CHANGES, PREPARE AND SUBMIT PRICIN	IG - ASI#08	11.00	0.00	100%	17-Mar-17 A	27-Apr-17 A		NDJF			NDJFMAMJJASONDJFM V CHANGES, PREPARE AND SUBMIT
	·											
FRAG09-1020	OWNER REVIEW & APPROVE PRICING - ASI#08		10.00	0.00	100%	28-Apr-17 A	02-Jun-17 A					REVIEW & APPROVE PRICING - ASI#
	ELECTION OF GENERATOR										1 1 1	ug-17 A, OWNER FINAL SELECTION
FRAG10-1000	HW AWAIT FINAL SELECTION/APPROVAL FROM OWNE	R - GENERATOR	53.00	0.00	100%	09-May-17 A	10-Aug-17 /	<b>`</b>			HVV	AWAIT FINAL SELECTION/APPROVAL
	ELECTION OF FOOD EQUIPMENT											II-17 A, OWNER FINAL SELECTION OF
FRAG11-1000	HW AWAIT FINAL SELECTION/APPROVAL FROM OWNE	R - FOOD SERVICE EQUIPMENT	88.00	0.00	100%	29-Mar-17 A	26-Jul-17 A				HW	WAIT FINAL SELECTION/APPROVAL
	ETE VE PROCESS						-				1 1 1	20-Oct-17 A, OWNER COMPLETE VE
FRAG12-1000	HW AWAIT COMPLETE VE DOCUMENTS FROM DESIGN	IER	75.00	0.00	100%	07-Apr-17 A	28-Aug-17 /	<b>`</b>			ни	V AWAIT COMPLETE VE DOCUMENT
FRAG12-1010	HW VERIFY PRICING AGAINST VE DOCUMENTS & SUB	MIT	6.00	0.00	100%	29-Aug-17 A	29-Sep-17 /	۱.				HW VERIFY PRICING AGAINST VE DO
FRAG12-1020	OWNER REVIEW/APPROVE VE PRICING		10.00	0.00	100%	02-Oct-17 A	20-Oct-17 A					OWNER REVIEW/APPROVE VE PRIC
ASI#15												
ASI#15											-	▼ 17-Nov-17, ASI#15
FRAG13-1000	OWNER ISSUE ASI#15, LEVEL 8/9 REDESIGN		5.00	0.00	100%	11-Sep-17 A	11-Sep-17 /	۱			10	WNER ISSUE ASI#15, LEVEL 8/9 RED
FRAG13-1010	HW REVIEW ASI#15 PRICING, DELAYED DUE TO AS#17	ISSUANCE	5.00	7.00	0%	12-Sep-17 A	03-Nov-17	75.00				HW REVIEW A\$I#15 PRICING, DEL
FRAG13-1020	OWNER REVIEW/APPROVE ASI#15		10.00	10.00	0%	06-Nov-17	17-Nov-17	75.00				OWNER REVIEW/APPROVE ASI#1
					0,0			10.00				
<mark>ASI#17</mark> FRAG14-1000	OWNER ISSUE ASI#17, REDESIGN OF ALL MEP		5.00	0.00	100%	20-Oct-17 A	20-Oct-17 A					OWNER ISSUE ASI#17 OWNER ISSUE ASI#17 REDESIGN 0
FRAG14-1050	HW RECOORDINATE BIM LEVEL 1 PER ASI#17		5.00	5.00	0%	26-Oct-17	01-Nov-17	15.00				HW RECOORDINATE BIM LEVEL 1
11030			5.00	5.00	078	20-00-17						
FRAG14-1060	HW RECOORDINATE BIM LEVEL 2 PER ASI#17		5.00	5.00	0%	02-Nov-17	08-Nov-17	15.00				I HW RECOORDINATE BIM LEVEL 2
FRAG14-1010	HW REVIEW ASI#17 AND DEVELOP PRICING FOR ELEC	TRICAL	20.00	15.00	25%	23-Oct-17 A	15-Nov-17	8.00				HW REVIEW ASI#17 AND DEVELC
FRAG14-1070	HW RECOORDINATE BIM LEVEL 3 PER ASI#17		5.00	5.00	0%	09-Nov-17	15-Nov-17	25.00			+-+-+-	I HW RECOORDINATE BIM LEVEL 3
FRAG14-1080	HW RECOORDINATE BIM LEVEL 4 PER ASI#17		5.00	5.00	0%	16-Nov-17	22-Nov-17	25.00				I HW RECOORDINATE BIM LEVEL
FRAG14-1030	HW REVIEW ASI#17 AND DEVELOP PRICING FOR REM	AINING CHANGES	28.00	25.00	10.71%	23-Oct-17 A	01-Dec-17	4.00				HW REVIEW A\$I#17 AND DEVEL
FRAG14-1020	OWNER REVIEW/APPROVE ASI#17 FOR ELECTRICAL		10.00	10.00	0%	16-Nov-17	01-Dec-17	8.00				OWNER REVIEW/APPROVE A\$I#
FRAG14-1090	HW RECOORDINATE BIM LEVEL 5 PER ASI#17		5.00	5.00	0%	27-Nov-17	01-Dec-17	35.00				I HW RECOORDINATE BIM LEVEL
FRAG14-1100	HW RECOORDINATE BIM LEVEL 6 PER ASI#17		5.00	5.00	0%	04-Dec-17	08-Dec-17	35.00				HW RECOORDINATE BIM LEVEL
								4.00				OWNER REVIEW/APPROVE ASI
FRAG14-1040	OWNER REVIEW/APPROVE ASI#17 FOR REMAINING CF	IANGES	10.00	10.00	0%	04-Dec-17	15-Dec-17	4.00				
	HW RECOORDINATE BIM LEVEL 7 PER ASI#17		5.00	5.00	0%	11-Dec-17	15-Dec-17	45.00				I HW RECOORDINATE BIM LEVE
FRAG14-1110			5.00	5.00	0%	18-Dec-17	22-Dec-17	45.00			111	I HW RECOORDINATE BIM LEVE

ity ID	Activity Name	OD	RD	PCT	Start	Finish	TF		2017		2018	5	201
-								ND	JFMAMJJ	SONG	JFMAMJJ	ASOND	JFM
FRAG14-1130	HW RECOORDINATE BIM LEVEL 9 PER ASI#17	5.00	5.00	0%	26-Dec-17	02-Jan-18	60.00				HW RECOOR	DINATE BI	MLEVE
ROCUREME	NT								V	<u>+</u> : : : : :	19-Feb-18	3, PROCURI	EMENT
PROC1150	SFA ELEVATOR SHOP DRAWINGS	20.00	0.00	100%	23-Jan-17 A	23-Jan-17 A			I SFA ELEVATO	)R SHOP	DRAWING\$		
PROC1060	SFA STRUCTURAL STEEL SHOP DRAWINGS FOR PARKING THROUGH LEVEL 1, EMBED	DS 20.00	0.00	100%	08-Feb-17 A	08-Feb-17 A			I SFA STRUC	TURALS	TEEL SHOP DR	AWINGS FC	or Par
PROC1160	R/A ELEVATOR SHOP DRAWINGS	15.00	0.00	100%	24-Jan-17 A	20-Feb-17 A			R/A ELEVA	TOR SHO	P DRAWINGS		
PROC1400	SFA ELECTRICAL EQUIPMENT/SWITCHGEAR/PANELBOARDS	20.00	0.00	100%	20-Feb-17 A	20-Feb-17 A			I SFA ELECT	RICALE	QUIPMENT/SWI	TCHGEAR/F	PANEL
PROC1610	SFA STRUCTURAL STEEL SHOP DRAWINGS FOR LVL 2 - LVL 6, EMBEDS	20.00	0.00	100%	22-Feb-17 A	22-Feb-17 A			SFA STRU	STURAL	STEEL SHOP DF	RAWINGS F	or Lvi
PROC1640	SFA STRUCTURAL STEEL SHOP DRAWINGS FOR LVL 7 - ROOF, EMBEDS	20.00	0.00	100%	22-Feb-17 A	22-Feb-17 A			SFA STRU	STURAL	STEEL SHOP DF	RAWINGS F	or Lv
PROC1370	SFA HVAC EQUIPMENT SUBMITTALS	20.00	0.00	100%	09-Feb-17 A	23-Feb-17 A			SFA HVAC	EQUIPME	ENT SUBMITTAL	S	
PROC1760	SFA STRUCTURAL STEEL SHOP DRAWINGS FOR BLANTON KITCHEN, MEMBERS	20.00	0.00	100%	23-Feb-17 A	23-Feb-17 A			I SFA STRU	CTURAL	STEEL SHOP DF	RAWINGS F	OR BL
PROC1410	R/A ELECTRICAL EQUIPMENT/SWITCHGEAR/PANELBOARDS	15.00	0.00	100%	21-Feb-17 A	03-Mar-17 A			R/A ELEC	RICALE	QUIPMENT/SWI	TCHGEAR/	PANEL
PROC1070	R/A STRUCTURAL STEEL SHOP DRAWINGS FOR PARKING THROUGH LEVEL 1, EMBED	S 15.00	0.00	100%	09-Feb-17 A	09-Mar-17 A			R/ASTRU	CTURAL	STEEL SHOP DI	RAWINGS F	FOR P
PROC1380	R/A HVAC EQUIPMENT SUBMITTALS	15.00	0.00	100%	24-Feb-17 A	13-Mar-17 A			R/A:HVAC	EQUIPIV	IENT SUBMITTA	LS	
PROC1280	SFA FOOD SERVICE EQUIPMENT	20.00	0.00	100%	13-Mar-17 A	13-Mar-17 A			I SFA FOO	) SERVIC	CE EQUIPMENT		
PROC1620	R/A STRUCTURAL STEEL SHOP DRAWINGS FOR LVL 2 - LVL 6, EMBEDS	15.00	0.00	100%	23-Feb-17 A	15-Mar-17 A			R/A:STRL	ICTURAL	STEEL SHOP D	RAWINGS	FORL
PROC1650	R/A STRUCTURAL STEEL SHOP DRAWINGS FOR LVL 7 - ROOF, EMBEDS	15.00	0.00	100%	23-Feb-17 A	15-Mar-17 A			R/A:STRL	JCTURAL	STEEL SHOP D	RAWINGS	FORL
PROC1770	R/A STRUCTURAL STEEL SHOP DRAWINGS FOR BLANTON KITCHEN, MEMBERS	15.00	0.00	100%	24-Feb-17 A	15-Mar-17 A			R/A:STRU	ICTURAL	STEEL SHOP D	RAWINGS	FOR E
PROC1460	SFA GENERATOR SUBMITTALS	20.00	0.00	100%	21-Mar-17 A	21-Mar-17 A			I SFA GEN	ERATOR	SUBMITTALS		
PROC1340	SFA PLUMBING FIXTURES SUBMITTALS	20.00	0.00	100%	22-Mar-17 A	22-Mar-17 A			I SFA PLU	MBING F	IXTURES SUBM	ITTALS	
PROC1850	SFA ELECTRICAL PANELBOARDS	20.00	0.00	100%	24-Mar-17 A	24-Mar-17 A			I SFA ELE	CTRICAL	PANELBOARDS	\$	
PROC1290	R/A FOOD SERVICE EQUIPMENT	15.00	0.00	100%	14-Mar-17 A	28-Mar-17 A			R/A FOC	D SERVI	CE EQUIPMENT		
PROC1470	R/A GENERATOR SUBMITTALS (ON HOLD BY OWNER, PENDING CHANGE)	15.00	0.00	100%	22-Mar-17 A	05-Apr-17 A			R/AGEN	IERATOR	SUBMITTALS (	on hold b	YOW
PROC1030	SFA CAST STONE MASONRY SHOP DRAWINGS	20.00	0.00	100%	06-Mar-17 A	14-Apr-17 A			🗖 SFA CA	ST STON	IE MASONRY SH	IOP DRAWI	ING\$
PROC1820	SFA STRUCTURAL STEEL SHOP DRAWINGS FOR BLANTON DINING, MEMBERS	20.00	0.00	100%	18-Apr-17 A	18-Apr-17 A			I SFA ST	RUCTUF	RAL STEEL SHO	P DRAWINC	3S FO
PROC1310	SFA INDOOR SWIMMING POOL SUBMITTALS	20.00	0.00	100%	21-Apr-17 A	21-Apr-17 A			I SFA IN	DOOR SI	WIMMING POOL	SUBMITTA	LS
PROC1860	R/A ELECTRICAL PANELBOARDS	15.00	0.00	100%	24-Mar-17 A	29-Apr-17 A			📕 R/A EL	ECTRIC	al panelboari	DS	
PROC1790	SFA STRUCTURAL STEEL SHOP DRAWINGS FOR ROOF, MEMBERS	20.00	0.00	100%	29-Apr-17 A	29-Apr-17 A			I SFA S	твисти	RALSTEEL SHO		
					•								

Actual Level of Effort Actual Work

ort Critical Remai... ♦ Milestone

Page 5 of 55



HILL & WILKINSON GENERAL CONTRACTORS

	Activity Name		OD	RD	DOT	Start	Finish	TF		JN DAT 2017		2018	2019
tivity ID				RD	PUT	Sian	FINISH		FMA		SONDUEN	AMJJASONDJ	
PROC1180	SFA HM DOORS, FRAMES, AND HARDWARE		20.00	0.00	100%	06-Mar-17 A	02-May-1	7A				MES AND HARDWARE	
PROC1580	SFA STRUCTURAL STEEL SHOP DRAWINGS FOR EYEB	ROW	20.00	0.00	100%	02-May-17 A	02-May-1	7A		SFA ST	RUÇTURALSI	EEL SHOP DRAWING	s FOI
PROC1350	R/A PLUMBING FIXTURES SUBMITTALS		15.00	0.00	100%	23-Mar-17 A	15-May-1	7 A		R/A PL	UMBING FIXT	JRE\$ \$UBMITTALS	
PROC1830	R/A STRUCTURAL STEEL SHOP DRAWINGS FOR BLAN		15.00	0.00		19-Apr-17 A						TEEL SHOP DRAWING	SEU
		· · · · · · · · · · · · · · · · · · ·										teel shop drawing	
PROC1800	R/A STRUCTURAL STEEL SHOP DRAWINGS FOR ROOF		15.00	0.00		01-May-17 A	,						
PROC1590	R/A STRUCTURAL STEEL SHOP DRAWINGS FOR EYEBI	ROW	15.00	0.00	100%	03-May-17 A	15-May-1	7 A		R/A ST	RUCTURALS	TEEL SHOP DRAWING	3 FO
PROC1000	SFA POST TENSIONING SHOP DRAWINGS		20.00	0.00	100%	06-Mar-17 A	16-May-1	7A		SFA P	OST TENSIONI	NG SHOP DRAWINGS	
PROC1040	R/A CAST STONE MASONRY SHOP DRAWINGS		15.00	0.00	100%	18-Apr-17 A	23-May-1	7 A		R/AC	AST STONE M	ASONRY SHOP DRAW	NGS
PROC1010	R/A POST TENSIONING SHOP DRAWINGS		15.00	0.00	100%	18-May-17 A	23-May-1	7A		R/AP	OST TENSION	NG SHOP DRAWINGS	
PROC1320	R/A INDOOR SWIMMING POOL SUBMITTALS		15.00	0.00	100%	24-Apr-17 A	26-May-1	7A	 	R/AIN	IDOOR SWIMN	IING POOL SUBMITTA	s
PROC1080	F/D STRUCTURAL STEEL FOR PARKING THROUGH LEV	/EL 1, EMBEDS	15.00	0.00	100%	10-Mar-17 A	06-Jun-17	7 A		F/D	STRUCTURAL	STEEL FOR PARKING	(HR)
PROC1190	R/A HM DOORS, FRAMES, AND HARDWARE		15.00	0.00	100%	03-May-17 A	12-Jun-17	7 A		R/A	HM DOOR\$, FI	AMES, AND HARDWA	RE
PROC1090	SFA METAL STAIR SHOP DRAWINGS		20.00	0.00	100%	13-Mar-17 A	26-Jun-17	7 A		SF/	METAL STAIR	SHOPDRAWINGS	
PROC1630	F/D STRUCTURAL STEEL FOR LVL 2 - LVL 6, EMBEDS		15.00	0.00	100%	16-Mar-17 A	26- Jun-17	7 Δ		<b>一</b> F/内	STRUCTURA	STEEL FOR LVL 2 - L	/1 6
	F/D STRUCTURAL STELL FOR LVL 7 - ROOF. EMBEDS					16-Mar-17 A			 			L STEEL FOR LVL 7 + R	
PROC1660			15.00	0.00									
PROC1220	SFA CURTAIN WALL/STOREFRONT SHOP DRAWINGS		20.00	0.00	100%	23-May-17 A	27-Jun-17	A A				LL/STØREFRONT SHC	PDI
PROC1250	SFA SUN SHADE SHOP DR AWINGS		20.00	0.00	100%	23-May-17 A	27-Jun-17	'A		SF/	SUN SHADE	SHOP DR AWINGS	
PROC1200	F/D DOOR FRAMES		15.00	0.00	100%	13-Jun-17 A	30-Jun-17	'A		F/C	DOOR FRAM	ĖS	
PROC1230	R/A CURTAIN WALL/STOREFRONT SHOP DRAWINGS		15.00	0.00	100%	28-Jun-17 A	28-Jul-17	A		F	/A CURTAIN V	ALLISTOREFRONTS	IOP I
PROC1260	R/A SUN SHADE SHOP DRAWINGS		15.00	0.00	100%	28-Jun-17 A	28-Jul-17	A	 	F	A SUN SHADI	SHOP DRAWINGS	
PROC1100	R/A METAL STAIR SHOP DRAWINGS		15.00	0.00	100%	27-Jun-17 A	31-Jul-17	A		<b>–</b> F	R/A METAL STA	IR SHOP DRAWINGS	
PROC1020	F/D POST TENSIONING CABLES		10.00	0.00	100%	24-May-17 A	31-Aug-1	7 A			F/D POST TE	N\$IONING CABLES	
PROC1520	SFA FIRE SUPPRESSION SHOP DRAWINGS		20.00	0.00	100%	20-Mar-17 A	19-Sep-1	7 A			SFA FIRE S	UPPRESSION SHOP D	٩Ŵ
PROC1530	R/A FIRE SUPPRESSION SHOP DRAWINGS		15.00	0.00		19-Sep-17 A					R/AFIRE SU	PPRESSION SHOP DR	AW
PROC1540	F/D FIRE SUPPRESSION		30.00	0.00		20-Sep-17 A	· ·		 			SUPPRESŚIÓN	
						•							
PROC1430	SFA ELECTRICAL FIXTURE SUBMITTALS (ON HOLD BY	UWINER, PENDING CHANGE)	20.00	0.00		20-Oct-17 A						TRICAL FIXTURE SUE	1111
PROC1170	F/D ELEVATORS		70.00	1.00	98.57%	21-Feb-17 A	26-Oct-17	109.00			F/D ELE	ATOR\$	
Rema	aining Level of Effort Remaining Work		ALL AC	TS					22			1.000	0
Actua	I Level of Effort Critical Remai		Page 6 o						H	ILI	&W	ILKINS	D
Actua	I Work    Milestone		-									NTRACTO	

vity ID	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N	RD	PCT	Start	Finish	TF		2017		5-Oct-17
			i i i	101	olari			VDJF		so	NDJFMANJJASONDJFM
PROC1780	F/D STRUCTURAL STEEL FOR BLANTON KITCHEN, MEMBERS	40.00	1.00	97.5%	16-Mar-17 A	26-Oct-1	7 -3.00				F/D STRUCTURAL STEEL FOR BLAN
PROC1600	F/D STRUCTURAL STEEL FOR EYEBROW	40.00	1.00	97.5%	16-May-17 A	26-Oct-1	7 80.00				F/D \$TRUCTURAL \$TEEL FOR EYE
PROC1810	F/D STRUCTURAL STEEL FOR LVL 7 - FOR ROOF, MEMBERS	40.00	1.00	97.5%	16-May-17 A	26-Oct-1	7 74.00			· · · · · ·	F/D \$TRUCTURAL \$TEEL FOR LVL
PROC1110	F/D METAL STAIRS	60.00	3.00	95%	01-Aug-17 A	30-Oct-1	7 45.00				F/D METAL STAIRS
PROC1840	F/D STRUCTURAL STEEL FOR BLANTON DINING, MEMBERS	40.00	5.00	87.5%	16-May-17 A	01-Nov-	17 -7.00		-		F/D STRUCTURAL STEEL FOR BLAI
PROC1330	F/D INDOOR SWIMMING POOL MATERIALS	30.00	5.00	83.33%	29-May-17 A	01-Nov-	17 222.00				F/D INDOOR SWIMMING POOL MAT
PROC1490	SFA FIRE ALARM SHOP DRAWINGS	5.00	5.00	0%	26-Oct-17	01-Nov-	17 93.00			d	SFA FIRE ALARM SHOP DRAWINGS
PROC1240	F/D CURTAIN WALL/STOREFRONT	40.00	10.00	75%	31-Jul-17 A	08-Nov-	17 11.00			<u></u> 0	F/D CURTAIN WALL/STOREFRONT
PROC1270	F/D SUN SHADE	50.00	10.00	80%	31-Jul-17 A	08-Nov-	17 11.00			<mark>i i o</mark>	F/D SUN SHADE
PROC1440	R/A ELECTRICAL FIXTURE SUBMITTALS	15.00	15.00	0%	26-Oct-17	09-Nov-	17 81.00			þ	R/AELECTRICAL FIXTURE SUBMIT
PROC1500	R/A FIRE ALARM SHOP DRAWINGS	15.00	15.00	0%	02-Nov-17	16-Nov-	17 137.00				I R/A FIRE ALARM SHOP DRAWINGS
PROC1050	F/D CAST STONE MASONRY	30.00	20.00	33.33%	24-May-17 A	22-Nov-	17 -4.00				] F/D ¢AST STONE MASONRY
PROC1120	SFA MILLWORK SHOP DRAWINGS	20.00	20.00	0%	26-Oct-17	22-Nov-	17 33.00		-+-+-+-+-	· • • • • •	] \$FA MILLWORK SHOP DRAWINGS
PROC1550	SFA LANDSCAPE/IRRIGATION SUBMITTALS	20.00	20.00	0%	26-Oct-17	22-Nov-	17 140.00			Ē	] \$FA LANDSCAPE/IRRIGATION SU
PROC1210	F/D HM DOORS AND HARDWARE	60.00	28.00	53.33%	13-Jun-17 A	06-Dec-	17 109.00				📋 F/D HM DOOR\$ AND HARDWARE
PROC1130	R/A MILLW ORK SHOP DRAWINGS	15.00	15.00	0%	23-Nov-17	07-Dec-	17 53.00				🔋 R/A/MILLW/ORK SHOP DRAWINGS
PROC1560	R/A LANDSCAPE/IRRIGATION SUBMITTALS	15.00	15.00	0%	23-Nov-17	07-Dec-	17 203.00				🗈 R/A LAND\$CAPE/IRRIGATION SU
PROC1300	F/D FOOD SERVICE EQUIPMEN	70.00	30.00	57.14%	26-Jul-17 A	08-Dec-	17 112.00	-+	-+	+-+-+	F/D FOOD SERVICE EQUIPMEN
PROC1510	F/D FIRE ALARM	20.00	20.00	0%	17-Nov-17	18-Dec-	17 93.00				🖨 F/D FIREALARM
PROC1570	F/D LANDSCAPE/IRRIGATION	15.00	15.00	0%	08-Dec-17	29-Dec-	17 142.00				F/D LANDSCAPE/IRRIGATION
PROC1480	F/D GENERATOR	80.00	50.00	37.5%	10-Aug-17 A	09-Jan-1	18 24.00				F/D GENERATOR
PROC1420	F/D ELECTRICAL EQUIPMENT/SWITCHGEAR/PANELBOARDS	80.00	40.00	50%	06-Mar-17 A	30-Jan-7	18 8.00				F/D ELECTRICALEQUIPMEN
PROC1390	F/D HVAC EQUIPMENT	75.00	30.00	60%	14-Mar-17 A	30-Jan-7	18 4.00		-+-+-+-+-+-	+-+-+	F/D HVAC EQUIPMENT
PROC1870	F/D ELECTRICAL PANELBOARDS	80.00	40.00	50%	20-Apr-17 A	30-Jan-7	18 8.00				F/D ELEÇTRICAL PANELBOA
PROC1360	F/D PLUMBING FIXTURES (ON HOLD BY OWNER, PENDING CHAN	GE) 30.00	30.00	0%	18-Dec-17	30-Jan-7	18 69.00				📛 F/D PLUMBING FIXTURES (O
PROC1450	F/D ELECTRICAL FIXTURES	60.00	60.00	0%	10-Nov-17	07-Feb-	18 53.00			(	F/DELECTRICAL FIXTURE\$
PROC1140	F/D MILLWORK	50.00	50.00	0%	08-Dec-17	19-Feb-	18 35.00				F/D MILLWORK
Rema	aining Level of Effort Remaining Work	ALL AC	тѕ							- P	
Actua	I Level of Effort Critical Remai	Page 7 of							HILI	6	WILKINSON
Actua	al Work					1					L CONTRACTOR

								<u>NDJFMAMJJASONDJFMAMJJASONDJF</u>
ESIGN	PANSION & REMODEL							10-Aug-18; B 22-Nbv+17, DESIGN
DESIGN1000	HW AWAIT COMPLETE UTILITY DESIGN FROM OWNER - BLANTON	70.00	0.00	100%	02-Jan-17 A	09-Jan-1	7 A	HW:AWAIT COMPLETE UTILITY DESIGN FROM OWNE
DESIGN1010	ONCORE DESIGN & PROVIDE TRANSFORMER	70.00	20.00	71.43%	02-Jan-17 A	22-Nov-1	17 58.00	
	ISION							v 10-Aug-18, K
KITCHEN1300	COORDINATE START OF KITCHEN EXPANSION WITH CONDITIONED AIR AVAILABILITY	77.00	77.00	0%	15-Jan-18	01-May-1	18 -11.00	
KITCHEN1000	DEMO EXISTING PAVING / UTILITIES - BLANTON, KITCHEN EXPANSION	5.00	5.00	0%	02-May-18	08-May-1	18 -10.00	I DENIC EXISTING PA
KITCHEN1010	DRILL PIERS - BLANTON, KITCHEN EXPANSION	2.00	2.00	0%	10-May-18	11-May-1	8 -10.00	I DRILL PIERS - BLA
KITCHEN1020	INSTALL UG UTILTIES - BLANTON, KITCHEN EXPANSION	5.00	5.00	0%	14-May-18	18-May-1	18 -10.00	0 INSTALL UG UTILT
KITCHEN1030	F/R/P SOG - BLANTON, KITCHEN EXPANSION	4.00	4.00	0%	21-May-18	25-May-1	18 -10.00	IÌ F/R/P SOG÷BLAN
KITCHEN1040	INSTALL STRUCTURAL STEEL - BLANTON, KITCHEN EXPANSION	5.00	5.00	0%	29-May-18	04-Jun-1	8 -10.00	1 INSTALL:STRUCT
KITCHEN1050	FRAME EXTERIOR WALLS - BLANTON, KITCHEN EXPANSION	3.00	3.00	0%	05-Jun-18	08-Jun-1	8 -10.00	1 FRAME EXTERIO
KITCHEN1060	SHEATH EXTERIOR WALLS - BLANTON, KITCHEN EXPANSION	1.00	1.00	0%	11-Jun-18	11-Jun-1	8 -10.00	I SHEATH EXTERI
KITCHEN1070	INSTALL WATERPROOFING ON WALLS - BLANTON, KITCHEN EXPANSION	3.00	3.00	0%	12-Jun-18	14-Jun-1	8 -9.00	I INSTALL WATER
KITCHEN1080	INSTALL ROOF - BLANTON, KITCHEN EXPANSION	4.00	4.00	0%	12-Jun-18	15-Jun-1	8 -10.00	I INSTALL ROOF -
KITCHEN1090	INSTALL INSULATION - BLANTON, KITCHEN EXPANSION	1.00	1.00	0%	15-Jun-18	15-Jun-1	8 12.00	I INSTALL INSULA
KITCHEN1100	INSTALL KITCHEN HOODS - BLANTON, KITCHEN EXPANSION	1.00	1.00	0%	18-Jun-18	18-Jun-1	8 -7.00	I INSTALL KITCHE
KITCHEN1110	MEP OVERHEAD ROUGH IN - BLANTON, KITCHEN EXPANSION	5.00	5.00	0%	18-Jun-18	22-Jun-1	8 -11.00	
KITCHEN1120	INSTALL BRICK / CAST STONE - BLANTON, KITCHEN EXPANSION	5.00	5.00	0%	18-Jun-18	25-Jun-1	8 11.00	II: INSTALL BRICK
KITCHEN1130	FRAME CEILINGS - BLANTON, KITCHEN EXPANSION	2.00	2.00	0%	22-Jun-18	25-Jun-1	8 19.00	I FRAME CEILING
KITCHEN1140	OVERHEAD INSPECTIONS - BLANTON, KITCHEN EXPANSION	1.00	1.00	0%	26-Jun-18	26-Jun-1	8 19.00	I OVERHEAD INS
KITCHEN1160	FRAME INTERIOR WALLS - BLANTON, KITCHEN EXPANSION	3.00	3.00	0%	25-Jun-18	27-Jun-1	8 -11.00	I FRAME INTERI
KITCHEN1150	INSTALL CEILING TILE - BLANTON, KITCHEN EXPANSION	1.00	1.00	0%	27-Jun-18	27-Jun-1	8 19.00	( INSTALL CEILIN
KITCHEN1170	MEP WALL ROUGH IN - BLANTON, KITCHEN EXPANSION	4.00	4.00	0%	28-Jun-18	03-Jul-18	3 -11.00	1 MEP WALL RO
KITCHEN1180	WALL INSPECTIONS - BLANTON, KITCHEN EXPANSION	1.00	1.00	0%	05-Jul-18	05-Jul-18	3 -11.00	I WALLINSPECT
KITCHEN1190	INSTALL DRYWALL - BLANTON, KITCHEN EXPANSION	2.00	2.00	0%	06-Jul-18	09-Jul-18	3 -11.00	I INSTALL DRYV
KITCHEN1200	INSTALL HARDSCAPE - BLANTON, KITCHEN EXPANSION	10.00	10.00	0%	26-Jun-18	10-Jul-18	3 12.00	
KITCHEN1210	TAPE BED PRIME WALLS - BLANTON, KIT CHEN EXPANSION	5.00	5.00	0%	10-Jul-18	16-Jul-18	3 -11.00	0 TAPEBED PR
	ing Level of Effort Remaining Work	ALL AC	TS					HILL & WILKINSC



	.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N						Oct-17 /// RUN DATE 25-Oct-17
rity ID	Activity Name	OD	RD	PCT	Start	Finish	TF	F 2017 2018 2 NDJFMAMJJASONDJFMAMJJASONDJF
KITCHEN1220	INSTALL COOLERS/ FREEZERS - BLANTON, KITCHEN EXPANSION	2.00	2.00	0%	17-Jul-18	18-Jul-18	-11.00	
KITCHEN1230	PAINT - BLANTON, KITCHEN EXPANSION	3.00	3.00	0%	17-Jul-18	19-Jul-18	4.00	I PAINT - BLAN
KITCHEN1240	INSTALL TILE - BLANTON, KITCHEN EXPANSION	4.00	4.00	0%	19-Jul-18	24-Jul-18	-11.00	I INSTALL TILE
KITCHEN1250	INSTALL WALL COVERING - BLANTON, KITCHEN EXPANSION	2.00	2.00	0%	25-Jul-18	26-Jul-18	-11.00	I INSTALL WAL
KITCHEN1260	INSTALL KITCHEN EQUIPMENT - BLANTON, KITCHEN EXPANSION	5.00	5.00	0%	27-Jul-18	02-Aug-18	-11.00	D INSTALL:KITC
KITCHEN1270	ROUGH CLEAN / HW PUNCHLIST - BLANTON, KITCHEN EXPANSION	5.00	5.00	0%	03-Aug-18	09-Aug-18	-11.00	
KITCHEN1280	HEALTH INSPECTION - BLANTON, KITCHEN EXPANSION	1.00	1.00		10-Aug-18	10-Aug-18	-11.00	
KITCHEN1290	TIME BETWEEN COMPLETION OF KITCHEN EXPANSION & AVAILABILITY OF COND AIR	1.00	1.00		-		-11.00	
		1.00	1.00	0%	10-Aug-18	10-Aug-18	-11.00	
DINING EXPANS DINING1250	ON COORDINATE START OF BLANTON WORK PER CC YOUNG	5.00	0.00	100%	27-Jun-17 A	13-Oct-17 A		COORDINATE START OF BLANTO
DINING1000	DEMO EXISTING PAVING / UTILITIES - BLANTON, DINING EXPANSION	5.00	0.00		16-Oct-17 A	20-Oct-17 A		DEMO EXISTING PAVING/ UTILITI
DINING1010	DRILL PIERS - BLANTON, DINING EXPANSION	2.00	0.00			20-Oct-17 A		I DRILL PIERS - BLANTON, DINING
DINING1020	INSTALL U/G UTILITIES - BLANTON, DINING EXPANSION	5.00	5.00	0%	26-Oct-17	01-Nov-17	-10.00	) [] INSTALL'U/G'UTILITIES - BLANTC
DINING1030	F/R/P SOG - BLANTON, DINING EXPANSION	4.00	4.00	0%	02-Nov-17	07-Nov-17	-10.00	) I F/R/P SOG - BLANTON, DINING E
DINING1040	INSTALL STRUCTURAL STEEL - BLANTON, DINING EXPANSION	5.00	5.00	0%	09-Nov-17	16-Nov-17	-10.00	]
DINING1050	FRAME EXTERIOR WALLS - BLANTON, DINING EXPANSION	3.00	3.00	0%	17-Nov-17	21-Nov-17	-10.00	I FRAME EXTERIOR WALLS - BL
DINING1060	SHEATH EXTERIOR WALLS - BLANTON, DINING EXPANSION	1.00	1.00	0%	22-Nov-17	22-Nov-17	-10.00	I SHEATH EXTERIOR WALLS - B
DINING1070	INSTALL WATERPROOFING ON WALLS - BLANTON, DINING EXPANSION	3.00	3.00	0%	27-Nov-17	29-Nov-17	-9.00	
DINING1080	INSTALL ROOF - BLANTON, DINING EXPANSION	4.00	4.00	0%	27-Nov-17	30-Nov-17	-10.00	I INSTALL ROOF BLANTON, DI
DINING1090	INSTALL INSULATION - BLANTON, DINING EXPANSION	1.00	1.00	0%	30-Nov-17	30-Nov-17	-8.00	D ( INSTALL INSULATION - BLANT
DINING1100	MEP OVERHEAD ROUGH IN - BLANTON, DINING EXPANSION	5.00	5.00	0%	01-Dec-17	07-Dec-17	-11.00	) I MEP OVERHEAD ROUGH IN - 1
DINING1110	INSTALL BRICK / CAST STONE - BLANTON, DINING EXPANSION	5.00	5.00	0%	01-Dec-17	08-Dec-17	-8.00	I INSTALL BRICK / CAST STONE
DINING1120	FRAME CEILINGS - BLANTON, DINING EXPANSION	2.00	2.00	0%	07-Dec-17	08-Dec-17	2.00	)   FRAME CEILINGS - BLANTON
DINING1130	OVERHEAD INSPECTIONS - BLANTON, DINING EXPANSION	1.00	1.00	0%	11-Dec-17	11-Dec-17	2.00	)
DINING1150	FRAME INTERIOR WALLS - BLANTON, DINING EXPANSION	3.00	3.00		08-Dec-17	12-Dec-17	-11.00	
	·							
DINING1140	INSTALL CEILING TILE - BLANTON, DINING EXPANSION	1.00	1.00		12-Dec-17	12-Dec-17	2.00	
DINING1170	INSTALL CURTAIN WALL / SUNSCREENS - BLANTON, DINING EXPANSION	5.00	5.00	0%	11-Dec-17	15-Dec-17	-8.00	0 INSTALL CURTAIN WALL / SU

Remaining Level of Effort Remaining Work

- Actual Level of Effort
  - Critical Remai... ٠

ALL ACTS

Actual Work

Milestone

Page 9 of 55



HILL & WILKINSON GENERAL CONTRACTORS

	.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N				'	<u> </u>	Oct-17 /// RUN DATE 25-Oct-17
y ID	Activity Name	OD	RD	PCT	Start	Finish	TF	2017 2018 2 2017 2018 2 2018 2 2019 2 2018 2 2017 2 2018 2
DINING1160	MEP WALL ROUGH IN - BLANTON, DINING EXPANSION	4.00	4.00	0%	13-Dec-17	18-Dec-17	' -11.00	
DINING1180	WALL INSPECTIONS - BLANTON, DINING EXPANSION	1.00	1.00	0%	19-Dec-17	19-Dec-17	' -11.00	I WALLINSPECTIONS - BLANT
DINING1190	INSTALL DRYWALL - BLANTON, DINING EXPANSION	2.00	2.00	0%	20-Dec-17	21-Dec-17	· -11.00	I INSTALL DRYWALL - BLANTO
DINING1200	INSTALL HARDSCAPE - BLANTON, DINING EXPANSION	10.00	10.00	0%	11-Dec-17	22-Dec-17	-3.00	D INSTALL HARDSCAPE - BLAN
DINING1210	TAPE BED PRIME WALLS - BLANTON, DINING EXPANSION	5.00	5.00	0%	22-Dec-17	29-Dec-17	' -11.00	D. TAPE BED PRIME WALLS BI
DINING1220	PAINT - BLANTON, DINING EXPANSION	3.00	3.00	0%	02-Jan-18	04-Jan-18	-10.00	I PAINT BLANTON, DINING E
DINING1230	INSTALL TILE - BLANTON, DINING EXPANSION	4.00	4.00	0%	02-Jan-18	05-Jan-18	-11.00	I INSTALL TILE - BLANTON, DI
DINING1240	ROUGH CLEAN / HW PUNCHLIST - BLANTON, DINING EXPANSION	5.00	5.00	0%	08-Jan-18	12-Jan-18	-11.00	I ROUGH CLEAN / HW PUNCI
REMODEL								16:Jul-18 REM
REMODEL1000	COORDINATE START OF REMODEL WORK PER CC YOUNG	62.00	115.00	0%	02-Jan-17 A	10-Apr-18	8.00	Y 16-Jul-18, RÉM COORDINATE START
REMODEL1010	MAKE SAFE/SELECTIVE DEMOLITION - REMODEL	5.00	5.00	0%	11-Apr-18	17-Apr-18	8.00	D MAKE SAFE/SELECTI
REMODEL1020	LAYOUT & FRAME INTERIOR WALLS - REMODEL	5.00	5.00	0%	18-Apr-18	24-Apr-18	8.00	IL LAYOUT & FRAME IN
REMODEL1030	ROUGH-IN IN-WALL MEP - REMODEL	5.00	5.00	0%	25-Apr-18	01-May-18	8.00	I ROUGH-IN IN-WALL
REMODEL1040	IN-WALL INSPECTIONS - REMODEL	1.00	1.00	0%	02-May-18	02-May-18	8 8.00	IN-WALLINSPECTIC
REMODEL1050	HANG DRYWALL WALLS- REMODEL	5.00	5.00	0%	03-May-18	09-May-18	8 8.00	B HANG DRYWALL W
REMODEL1060	FRAME CEILINGS - REMODEL	5.00	5.00	0%	10-May-18	16-May-18	8 8.00	
REMODEL1070	O/H ROUGH-IN MEP - REMODEL	5.00	5.00	0%	17-May-18	23-May-18	8.00	I. O/H ROUGH-IN ME
REMODEL1080	O/H CEILING INSPECTIONS - REMODEL	1.00	1.00	0%	24-May-18	24-May-18	8 8.00	I O/H CEILING INSP
REMODEL1090	HANG DRYWALL CEILINGS - REMODEL	5.00	5.00	0%	25-May-18	01-Jun-18	8.00	I HANG DRYWALL
REMODEL1100	TAPE/BED/FINISH WALLS & CEILINGS - REMODEL	5.00	5.00	0%	04-Jun-18	08-Jun-18	8.00	1 TAPE/BED/FINISH
REMODEL1110	INSTALL FLOORING - REMODEL	5.00	5.00	0%	11-Jun-18	15-Jun-18	8.00	I INSTALL FLOORI
REMODEL1120	INSTALL MILLWORK - REMODEL	5.00	5.00	0%	18-Jun-18	22-Jun-18	8.00	0 INSTALL MILLWC
REMODEL1130	MEP TRIMOUT - REMODEL	5.00	5.00	0%	25-Jun-18	29-Jun-18	8.00	
REMODEL1140	INSTALL DOORS & HARDWARE - REMODEL	5.00	5.00	0%	25-Jun-18	29-Jun-18	8.00	
REMODEL1150	ROUGH CLEAN / HW PUNCHLIST - REMODEL	5.00	5.00	0%	02-Jul-18	09-Jul-18	8.00	] ROUGH CLEAN
REMODEL1160	PUNCHTHROUGH EXTERIOR & TIE-IN - REMODEL	5.00	5.00	0%	10-Jul-18	16-Jul-18	8.00	
	AL SITEWORK							

Remaining Level of Effort

Actual Work

- Actual Level of Effort
- Remaining Work ٠

Critical Remai... Milestone

ALL ACTS

Page 10 of 55



HILL & WILKINSON GENERAL CONTRACTORS

Ity ID SITE1000 SITE1060 SITE1010 SITE1020	Activity Name INSTALL CONSTRUCTION FENCING & SIGNAGE - DEMO INSTALL NEW STORM MAIN AT NORTH - DEMO & INITIA	& INITIAL SITEWORK	OD	RD	101	Start	Finish	TF		2017 2018 201 FMAMJJASONDJFMAMJJASONDJFM
SITE1060 SITE1010		& INITIAL SITEWORK		0.00			1			
SITE1010	INSTALL NEW STORM MAIN AT NORTH - DEMO & INITIA		2.00	0.00	100%	09-Jan-17 A	13-Jan-1	7 A		INSTALL CONSTRUCTION FENCING & SIGNAGE - DEMO
		SITEWORK	10.00	0.00	100%	13-Mar-17 A	17-Mar-7	17A		I INSTALL NEW STORM MAIN AT NORTH - DEMO & IN
SITE1020	DEMOASPHALT & RETAINING WALLS - DEMO & INITIAL	SITEWORK	8.00	0.00	100%	16-Jan-17 A	24-Apr-1	7 A		DEMOASPHALT&RETAININGWALLS-DEMO&I
	EXCAVATE FOR PARKING GARAGE, WEST - DEMO & INI	TAL SITEWORK	25.00	0.00	100%	12-Apr-17 A	15-May-	17 A		EXCAVATE FOR PARKING GARAGE, WEST- DEI
SITE1030	INSTALL SHORING FOR PARKING GARAGE, WEST - DEM	10 & INITIAL SITEWORK	21.00	0.00	100%	24-Apr-17 A	18-May-	17 A		💼 INSTALL SHORING FOR PARKING GARAGE, WE
SITE1040	EXCAVATE FOR PARKING GARAGE, NORTH - DEMO & IN	ITIAL SITEWORK	10.00	0.00	100%	16-May-17 A	02-Jun-1	7 A		EXCAVATE FOR PARKING GARAGE, NORTH - E
SITE1050	INSTALL SHORING FOR PARKING GARAGE, NORTH - DE	MO & INITIAL SITEWORK	10.00	0.00	100%	19-May-17 A	14-Jun-1	7 A		📫 INSTALL SHORING FOR PARKING GARAGE, N
NORTHSITE1160	F/R/P RETAINING WALL - HARDSCAPE, NORTH		15.00	0.00	100%	01-Sep-17 A	15-Sep-7	17A		F/R/P RETAINING WALL- HARDSCAPE
SITE1080	ROUGH GRADE FOR NORTH FIRE LANE - DEMO INITIAL	SITEWORK	3.00	0.00	100%	18-Sep-17 A	20-Sep-7	17A		I ROUCH GRADE FOR NORTH FIRE LAN
SITE1090	F/R/P PAVING FOR NORTH FIRE LANE - DEMO INITIAL S	TEWORK	10.00	10.00	0%	26-Oct-17	09-Nov-	17 52.00		D F/R/P PAVING FOR NORTH FIRE LP
STRUCTURAL										▼ 06-Mar-18, STRUCTURAL
FOUNDATION & P	ARKING LEVEL									V 07-Nov-17, FOUNDATION & PARKIN
FOUND1000	E/F/R/P TOWER CRANE FOUNDATION - FOUNDATION		5.00	0.00	100%	14-Mar-17 A	17-Mar-1	17A		I E/F/R/P:TOWER CRANE FOUNDATION - FOUNDATK
FOUND1010	ERECT / INSPECT TOWER CRANE		10.00	0.00	100%	04-Apr-17 A	05-Apr-1	7 A		) ERECT/INSPECTTOWER CRANE
FOUND1020	PLACE PIERS - FOUNDATION		16.00	0.00	100%	12-Jun-17 A	14-Jul-17	7 A		PLACE PIERS - FOUNDATION
FOUND1060	F/R/P COLUMNS - PARKING LEVEL		16.00	0.00	100%	13-Jun-17 A	27-Jul-17	7 A		F/R/P COLUMNS - PARKING LEVEL
FOUND1070	E/F/R/P GRADE BEAMS - FOUNDATION		22.00	0.00	100%	14-Jun-17 A	17-Oct-1	7A		E/F/R/P/GRADE BEAM\$ - FOUNDATK
FOUND1100	F/R/P PERIMETER WALLS, SOUTH TO NORTH - PARKIN	GLEVEL	36.00	0.00	100%	28-Jun-17 A	20-Oct-1	7 A		F/R/P PERIMETER WALLS, SOUTH T
FOUND1090	APPLY WATERPROOFING AT PERIMETER WALLS, SOUT	H TO NORTH - PARKING LEVEL	36.00	4.00	88.89%	16-Jun-17 A	31-Oct-1	7 1.00		APPLY WATERPROOFING AT PERIA
POUR 1 AREA										1 AREA 03-Aug-17 A, POUR 1 AREA
FOUND1030	ROUGH-IN UNDERSLAB SANITARY, STORM, AND FRENC FOUNDATION, POUR 1	CH DRAIN SYSTEMS -	20.00	0.00	100%	29-Jun-17 A	24-Jul-17	7 A		🔲 ROUGH-IN UNDERSLAB SANITARY, STORI
FOUND1050	UNDERSLAB INSPECTIONS - FOUNDATION, POUR 1		1.00	0.00	100%	25-Jul-17 A	25-Jul-17	7 A		I UNDERSLAB INSPECTIONS FOUNDATIO
FOUND1080	F/R/P SLAB ON GRADE, SOUTH TO NORTH, POUR 1 - PA	RKING LEVEL	8.00	0.00	100%	26-Jul-17 A	03-Aug-7	17A		🛔 F/R/P ŚLAB ÓN GRÁDE, SOUTH TO NORT
POUR 2 AREA										₩ 15-Aug-17:A, POUR 2:AREA
FOUND1120	ROUGH-IN UNDERSLAB SANITARY, STORM, AND FRENC FOUNDATION, POUR 2	CH DRAIN SYSTEMS -	14.00	0.00	100%	26-Jul-17 A	11-Aug-1	7 A		ROUGHIN UNDERSLAB SANITARY, STOF
FOUND1150	UNDERSLAB INSPECTIONS - FOUNDATION, POUR 2		1.00	0.00	100%	12-Aug-17 A	12-Aug-1	17A		I UNDERSLAB INSPECTIONS - FOUNDATI
FOUND1110	F/R/P SLAB ON GRADE, SOUTH TO NORTH, POUR 2 - PA	RKING LEVEL	7.00	0.00	100%	13-Aug-17 A	15-Aug-1	17A		I F/R/P SLAB ON GRADE, SOUTH TO NOR
POUR 3 AREA FOUND1040	ROUGH-IN UNDERSLAB ELECTRICAL - FOUNDATION, P	OUR 3	2.00	0.00	100%	14-Aug-17 A	15-Aug-1	17A		₩ 24-Aug-17 A, FOUR 3 AREA
	· · · · · · · · · · · · · · · · · · ·									
	ng Level of Effort Remaining Work		ALL ACT						1	HILL & WILKINSON
Actual Le	evel of Effort Critical Remai	Pa	age 11 o	1 55						GENERAL CONTRACTOR

	2. YOUNG, UPDATE 10, NON ACCELERATED		CC10-N							JN DATE 25-Oct-17
y ID	Activity Name		OD	RD	PCT	Start	Finish	TF		
FOUND1130	ROUGH-IN UNDERSLAB SANITARY, STORM, AND FREN FOUNDATION, POUR 3	CH DRAIN SYSTEMS -	7.00	0.00	100%	16-Aug-17 A	21-Aug-1	7A		MJJASONDJFMAMJJASONDJF1 I. ROUGH-IN UNDERSLAB SANITARY, ST
FOUND1140	UNDERSLAB INSPECTIONS - FOUNDATION, POUR 3		1.00	0.00	100%	22-Aug-17 A	22-Aug-1	7 A		I WNDERSLAB INSPECTIONS - FOUNDA
FOUND1160	F/R/P SLAB ON GRADE, SOUTH TO NORTH, POUR 3 - PA	ARKING LEVEL	5.00	0.00	100%	23-Aug-17 A	24-Aug-1	7 A		I F/R/P SLAB ON GRADE, SOUTH TO NC
POUR 4 AREA										🐨 01-Sep-17 A, POUR 4 AREA
FOUND1170	ROUGH-IN UNDERSLAB ELECTRICAL - FOUNDATION, F	POUR 4	2.00	0.00	100%	21-Aug-17 A	28-Aug-1	7 A		B ROUGH-IN: UNDERSLAB ELECTRICAL
FOUND1180	ROUGH-IN UNDERSLAB SANITARY, STORM, AND FREN FOUNDATON, POUR 4	CH DRAIN SYSTEMS -	7.00	0.00	100%	21-Aug-17 A	28-Aug-1	7 A		ROUGH-IN:UNDERSLAB SANITARY, ST
FOUND1190	UNDERSLAB INSPECTIONS - FOUNDATION, POUR 4		1.00	0.00	100%	29-Aug-17 A	29-Aug-1	7 A		I UNDERSLAB INSPECTIONS FOUNDA
FOUND1200	F/R/P SLAB ON GRADE, SOUTH TO NORTH, POUR 4 - PA	ARKING LEVEL	3.00	0.00	100%	30-Aug-17 A	01-Sep-1	7 A	-	F/R/P SLAB ON GRADE, SOUTH TO NO
POUR 5 AREA										♥ 01-Sep-17 A, POUR 5 AREA
FOUND1210	ROUGH-IN UNDERSLAB ELECTRICAL - FOUNDATION, F	POUR 5	2.00	0.00	100%	24-Aug-17 A	28-Aug-1	7 A		ROUGH-IN UNDERSLAB ELECTRICAL
FOUND1220	ROUGH-IN UNDERSLAB SANITARY, STORM, AND FREN FOUNDATON, POUR 5	CH DRAIN SYSTEMS -	6.00	0.00	100%	24-Aug-17 A	28-Aug-1	7 A		I ROUGH-IN UNDERSLAB SANITARY, ST
FOUND1230	UNDERSLAB INSPECTIONS - FOUNDATION, POUR 5		1.00	0.00	100%	29-Aug-17 A	29-Aug-1	7A		UNDERSLAB INSPECTIONS + FOUNDA
FOUND1240	F/R/P SLAB ON GRADE, SOUTH TO NORTH, POUR 5 - P/	ARKING LEVEL	3.00	0.00	100%	01-Sep-17 A	01-Sep-1	7 A		I F/R/P SLAB ON GRADE, SOUTH TO NO
POUR 6 AREA										W 07-Nov-17, POUR 6 AREA
FOUND1260	ROUGH-IN UNDERSLAB SANITARY, STORM, AND FREN FOUNDATON, POUR 6	CH DRAIN SYSTEMS -	5.00	5.00	0%	26-Oct-17	01-Nov-1	7 -4.00		1 ROUGH-IN: UNDERSLAB SANITAR
FOUND1250	ROUGH-IN UNDERSLAB ELECTRICAL - FOUNDATION, F	POUR 6	2.00	2.00	0%	31-Oct-17	01-Nov-1	7 -4.00		ROUGH-IN:UNDER\$LAB ELECTRI
FOUND1270	UNDERSLAB INSPECTIONS - FOUNDATION, POUR 6		1.00	1.00	0%	02-Nov-17	02-Nov-1	7 -4.00		UNDERSLAB INSPECTIONS - FOU
FOUND1280	F/R/P SLAB ON GRADE, SOUTH TO NORTH, POUR 6 - P/	ARKING LEVEL	3.00	3.00	0%	03-Nov-17	07-Nov-1	7 -4.00		] F/R/P SLAB ON GRADE, SOUTH T
SUPERSTRUCTU	RE		· · ·							06-Mat-18, SUPERSTRU
LEVEL 1										▼ 11-Dec-17, LEVEL 1
POUR 1										02-Oct-17 A, POUR 1
STRUCTL1-1020	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 1, POUR 1		5.00	0.00	100%	09-Aug-17 A	09-Aug-1	7 A		I ROUGH IN MECHANICAL IN-SLAB - LEV
STRUCTL1-1030	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 1, POUR 1		5.00	0.00	100%	09-Aug-17 A	09-Aug-1	7 A		I ROUGH IN ELECTRICAL IN SLAB I LEVI
STRUCTL1-1000	FORMWORK FOR ELEVATED DECK - LEVEL 1, POUR 1		5.00	0.00	100%	07-Aug-17 A	11-Aug-1	7 A		FORMWORK FOR ELEVATED DECK - LE
STRUCTL1-1010	INSTALL, EMBEDS, REBAR - LEVEL 1, POUR 1		3.00	0.00	100%	12-Aug-17 A	18-Aug-1	7 A		I INSTALL, EMBEDS, REBAR - LEVEL 1, F
STRUCTL1-1040	IN-SLAB INSPECTIONS - LEVEL 1, POUR 1		1.00	0.00	100%	23-Aug-17 A	23-Aug-1	7 A	1	I IN SLAB INSPECTIONS - LEVEL 1, POU
STRUCTL1-1050	POUR ELEVATED DECK - LEVEL 1, POUR 1		1.00	0.00	100%	26-Aug-17 A	26-Aug-1	7 A	1	I POUR ELEVATED DECK - LEVEL 1, POI
STRUCTL1-1070	F/R/P COLUMNS & SHEAR WALLS - LEVEL 1, POUR 1		2.00	0.00	100%	27-Aug-17 A	27-Aug-1	7 A		( F/R/P COLUMNS & SHEAR WALLS - LE
STRUCTL1-1090	STRIP FORMWORK - LEVEL 1, POUR 1		3.00	0.00	100%	29-Sep-17 A	02-Oct-17	7 A	1	I STRIP FORMWORK - LEVEL 1, POU
POUR 2										02-Oct-17 A, POUR 2
Remaini	ng Level of Effort Remaining Work	ŀ	ALL ACT	ſS				N	TT	
Actual Le	evel of Effort Critical Remai	Pa	ige 12 o	f 55						ILL & WILKINSO
			-							NERAL CONTRACTO

ivity ID	Activity Name						DD = 26-Oct-17 /// RUN DATE 25-Oct-17
	Activity Name	OD	RD	PCT	Start	Finish	TF         2017         2018         2015           NDJFMAMJJASONDJFMAMJJASONDJFMA         2019
STRUCTL1-1120	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 1, POUR 2	5.00	0.00	100%	25-Aug-17 A	25-Aug	
STRUCTL1-1130	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 1, POUR 2	5.00	0.00	100%	25-Aug-17 A	25-Aug-	g-17A I ROUGH-IN ELECTRICAL IN-SLAB - LEVEL
STRUCTL1-1110	INSTALL, EMBEDS, REBAR - LEVEL 1, POUR 2	3.00	0.00	100%	28-Aug-17 A	28-Aug-	g-17 A ( N\$TALL, EMBED\$, REBAR - LEVEL 1, PC
STRUCTL1-1100	FORMWORK FOR ELEVATED DECK - LEVEL 1, POUR 2	5.00	0.00	100%	23-Aug-17 A	05-Sep-	P-17 A
STRUCTL1-1140	IN-SLAB INSPECTIONS - LEVEL 1, POUR 2	1.00	0.00	100%	06-Sep-17 A	06-Sep	p-17A I IN-SLAB INSPECTIONS - LEVEL 1. POUR
STRUCTL1-1150	POUR ELEVATED DECK - LEVEL 1, POUR 2	1.00	0.00	100%	07-Sep-17 A	07-Sep-	p-17 A I POUR ELEVATED DECK - LEVEL 1, POU
STRUCTL1-1170	F/R/P COLUMNS & SHEAR WALLS - LEVEL 1, POUR 2	2.00	0.00	100%	08-Sep-17 A	08-Sep	p-17A I F/R/P COLUNINS& SHEAR WALLS - LEV
STRUCTL1-1190	STRIP FORMWORK - LEVEL 1, POUR 2	3.00	0.00	100%	29-Sep-17 A	02-Oct-	1 STRIPFORMWORK - LEVEL1, POUR
POUR 3							25-Oct-17;A; POUR 3
STRUCTL1-1200	FORMWORK FOR ELEVATED DECK - LEVEL 1, POUR 3	5.00	0.00	100%	02-Sep-17 A	06-Sep-	p-17 A 1 FORMWORK FOR ELEVATED DECK + LE
STRUCTL1-1210	INSTALL, EMBEDS, REBAR - LEVEL 1, POUR 3	3.00	0.00	100%	07-Sep-17 A	11-Sep-	D-17 A
STRUCTL1-1220	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 1, POUR 3	5.00	0.00	100%	12-Sep-17 A	19-Sep	P-17A ROUGH-IN MECHANICAL IN-SLAB - LEV
STRUCTL1-1230	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 1, POUR 3	5.00	0.00	100%	12-Sep-17 A	19-Sep	P-17A
STRUCTL1-1240	IN-SLAB INSPECTIONS - LEVEL 1, POUR 3	1.00	0.00	100%	20-Sep-17 A	20-Sep	P-17A
STRUCTL1-1290	STRIP FORMWORK - LEVEL 1, POUR 3	3.00	0.00	100%	21-Sep-17 A	25-Sep-	P-17A
STRUCTL1-1250	POUR ELEVATED DECK - LEVEL 1, POUR 3	1.00	0.00	100%	21-Sep-17 A	26-Sep-	P-17A
STRUCTL1-1260	F/R/P COLUMNS & SHEAR WALLS - LEVEL 1, POUR 3	1.00	0.00	100%	27-Sep-17 A	27-Sep-	P-17A I F/R/P COLUMNS & SHEAR WALLS - LE
STRUCTL1-1270	CURE FOR GREASE TRAP	7.00	0.00	100%	25-Oct-17 A	25-Oct-	L17A CURE FOR GREASE TRAP
POUR 4							04-Oct+17 A, POUR 4
STRUCTL1-1300	FORMWORK FOR ELEVATED DECK - LEVEL 1, POUR 4	5.00	0.00	100%	14-Sep-17 A	19-Sep	p-17 A
STRUCTL1-1310	INSTALL, EMBEDS, REBAR - LEVEL 1, POUR 4	3.00	0.00	100%	19-Sep-17 A	20-Sep-	p-17 A
STRUCTL1-1320	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 1, POUR 4	5.00	0.00	100%	21-Sep-17 A	28-Sep	P-17A
STRUCTL1-1330	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 1, POUR 4	5.00	0.00	100%	21-Sep-17 A	28-Sep-	P-17A
STRUCTL1-1340	IN-SLAB INSPECTIONS - LEVEL 1, POUR 4	1.00	0.00	100%	29-Sep-17 A	29-Sep-	p-17A IN-SLAB INSPECTIONS + LEVEL 1, POL
STRUCTL1-1350	POUR ELEVATED DECK - LEVEL 1, POUR 4	1.00	0.00	100%	30-Sep-17 A	30-Sep∙	P-17 A POUR ELEVATED DECK - LEVEL 1, POU
STRUCTL1-1390	STRIP FORMWORK - LEVEL 1, POUR 4	3.00	0.00	100%	02-Oct-17 A	04-Oct-	L-17A I STRIP FORMWORK - LEVEL 1, POUR 4
STRUCTL1-1380	F/R/P COLUMNS & SHEAR WALLS - LEVEL 1, POUR 4	2.00	0.00	100%	02-Oct-17 A	04-Oct-	1 F/R/P COLUMNS & SHEAR WALLS - LE
POUR 5							
Remainir	g Level of Effort Remaining Work	ALL ACT					
	evel of Effort Critical Remai	Page 13 o					HILL & WILKINSON
Actual We		i age 15 0	. 55				GENERAL CONTRACTOR

	C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N					DD = 26		-17 //				5-001-17			
y ID	Activity Name	OD	RD	PCT	Start	Finish	1	F			2017			2018		201
		5.00		4000/	44.0 + 47.4	40.0 / /		N	DJF		JJA		ND J F M A			
STRUCTL1-1420	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 1, POUR 5	5.00	0.00	100%	14-Oct-17 A	19-Oct-1	7 A						Rough-in M	IECHANIC	AL IN-S	LAB -
STRUCTL1-1430	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 1, POUR 5	5.00	0.00	100%	14-Oct-17 A	19-Oct-1	7 A					1	Rough-in É	LECTRICA	AL IN-SL	_AB - L
STRUCTI 1-1400	FORMWORK FOR ELEVATED DECK - LEVEL 1, POUR 5	5.00	0.00	100%	12-Oct-17 A	20-Oct-1	7 A						FORMWOR		VATED	DECK
			0.00		12 000 1170	20 000										
STRUCTL1-1410	INSTALL, EMBEDS, REBAR - LEVEL 1, POUR 5	3.00	0.00	100%	19-Oct-17 A	21-Oct-1	7 A					1	INSTALL, EN	IBEDS, RE	BAR - L	.EVEL
STRUCTL1-1440	) IN-SLAB INSPECTIONS - LEVEL 1, POUR 5	1.00	1.00	0%	26-Oct-17	26-Oct-1	7 -33.0	00					IN-SLAB INS	PECTION	S - LEVI	ΕĻ 1, F
		1.00	1.00	00/	27-Oct-17	27-Oct-1	7 -33.0	20					POUR ELEV		K LEV	/=1 /
STRUCTLI-1450	POUR ELEVATED DECK - LEVEL 1, POUR 5	1.00	1.00	0%	27-001-17	27-Oct-1	7 -33.0									це р,
STRUCTL1-1480	) F/R/P COLUMNS & SHEAR WALLS - LEVEL 1, POUR 5	1.00	1.00	0%	30-Oct-17	30-Oct-1	7 -31.0	00				Ĩ	F/R/P COLU	MNS & \$H	IEAR W	ALLS
STRUCTL1-1490	) STRIP FORMWORK - LEVEL 1, POUR 5	3.00	3.00	0%	30-Oct-17	01-Nov-1	17 -33.0	00				1	STRIP FOR	MWORK -	LEVEL	1, POL
07010714400																
STRUCTL1-1500	CURE TIME FOR WAT ERPROOFING AT GARAGE DECK	28.00	28.00	0%	28-Oct-17	24-Nov-1	17 -23.0	00					CURE TIN			ØOF1
STRUCTL1-1510	APPLY WATERPROOFING AT GARAGE DECK	10.00	10.00	0%	27-Nov-17	11-Dec-1	17 -13.0	00					APPLY W	ATERPRO	OFING	AT GA
WALLS													20-Oct-17 A,	WALLS		
	F/R/P PERIMETER WALLS - LEVEL 1	35.00	0.00	100%	01-Sep-17 A	20-Oct-1	7A						F/R/P PERIM		LLS - LE	VEL 1
												_	17-Oct-17 A,			
SLAB ON GRADE STRUCTL1-1530	FOR POOL F/R/P SLAB ON GRADE FOR POOL - LEVEL 1	10.00	0.00	100%	17-Oct-17 A	17-Oct-1	7A						F/R/P SLAB (			
LEVEL 2 POUR 1													7. 17-Nov-17 2-Oct-17 A, P			
	FORMWORK FOR ELEVATED DECK - LEVEL 2, POUR 1	5.00	0.00	100%	05-Sep-17 A	05-Sep-1	17 A					1000	RMWORK FC		TED DEO	CKL
		5.00	0.00	4000/	40.0 47.0	40.0		_								
STRUCTL2-1020	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 2, POUR 1	5.00	0.00	100%	12-Sep-17 A	19-Sep-1	17A						DUGH-IN ME	CHANICAL	- IIN-⊅Lf	
STRUCTL2-1030	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 2, POUR 1	5.00	0.00	100%	12-Sep-17 A	19-Sep-1	17 A					R	DUGH-IN ELE	<b>CTRICAL</b>	IN-SLA	B-LE
STRUCTL2-1010	NSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 2, POU	R 1 3.00	0.00	100%	19-Sep-17 A	19-Sep-1	17 A					I IN	STALL, EMB	DS, REBA	AR & PT	ÇABL
														deland		
STRUCTL2-1040	IN-SLAB INSPECTIONS - LEVEL 2, POUR 1	1.00	0.00	100%	19-Sep-17 A	19-Sep-1	17A					IIN	-SLAB INSPE	GTIONS -	LEVEL	2, PO
STRUCTL2-1050	POUR ELEVATED DECK - LEVEL 2, POUR 1	1.00	0.00	100%	20-Sep-17 A	20-Sep-1	17 A					I PC	our elevati	ED DECK -	LEVEL	. 2, PO
STRUCTI 2-1060	CURE FOR PT - LEVEL 2, POUR 1	1.00	0.00	100%	21-Sep-17 A	21-Sen-1	17 A						JRE FOR PT	-IEVEL2	POUR	1
			0.00		·	· ·										
STRUCTL2-1070	) PULL CABLES - LEVEL 2, POUR 1	1.00	0.00	100%	21-Sep-17 A	21-Sep-1	17 A					I PL	JLL CABLES	- LEVEL 2,	, POUR	1
STRUCTL2-1080	F/R/P COLUMNS & SHEAR WALLS - LEVEL 2, POUR 1	2.00	0.00	100%	22-Sep-17 A	25-Sep-1	17 A					I F/	R/P COLUM	N\$ & SHEA	AR WALI	L\$ - LI
		2.00	0.00	4000/	00.0 47.4	00.0+4	7 4	_								
51RUC112-1090	STRIP FORMWORK - LEVEL 2, POUR 1	3.00	0.00	100%	29-Sep-17 A	02-Oct-1	/ A					0	TRIP FORM		VELZ,	τυψκ
POUR 2													11-Oct-17 A, F			
STRUCTL2-1120	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 2, POUR 2	5.00	0.00	100%	30-Sep-17 A	30-Sep-1	17 A					IR	ough-in me	-ÇHANIÇA	VL IN-SL	AB - L
STRUCTL2-1130	0 ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 2, POUR 2	5.00	0.00	100%	30-Sep-17 A	30-Sep-1	17 A					i R	OUGH-IN EL	ECTRICAL	IN-\$LP	\₿-LE
									<u>     </u>							<u> </u>
Pomoini	ing Lovel of Effort								20	15				C (2)		_
	ing Level of Effort Remaining Work	ALL ACT	-					/	- 1	H	TT	6	<b>wWI</b>	IVI	NIC	0
	evel of Effort Critical Remai	Page 14 of	1 55													
Actual V	Vork								1 (	GEN	VEF	AF	L COI	VTRA	ACT	OF

	. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N			<b>a</b>	<u>,                                     </u>	DD = 26				= 25-C	
y ID	Activity Name	OD	RD	PCT	Start	Finish		F		2017 JJJAS		2018 20 JFMAMJJASONDJFM
STRUCTL2-1100	FORMWORK FOR ELEVATED DECK - LEVEL 2, POUR 2	5.00	0.00	100%	25-Sep-17 A	02-Oct-1	7 A					MWORK FOR ELEVATED DECK -
STRUCTL2-1110	INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 2, PO	JR 2 3.00	0.00	100%	26-Sep-17 A	04-Oct-1	7 A				INST	ALL, EMBEDS, REBAR & PT CAE
STRUCTL2-1140	IN-SLAB INSPECTIONS - LEVEL 2, POUR 2	1.00	0.00	100%	04-Oct-17 A	04-Oct-1	7 A				I IN-S	LAB INSPECTIONS - LEVEL 2, PO
STRUCTL2-1150	POUR ELEVATED DECK - LEVEL 2, POUR 2	1.00	0.00	100%	05-Oct-17 A	05-Oct-1	7 A				I POU	R ELEVATED DEÇK - LEVEL 2, P
STRUCTL2-1160	CURE FOR PT - LEVEL 2, POUR 2	1.00	0.00	100%	06-Oct-17 A	06-Oct-1	7 A				I CUR	E FOR PT - LEVEL 2, POUR 2
STRUCTL2-1170	PULL CABLES - LEVEL 2, POUR 2	1.00	0.00	100%	07-Oct-17 A	07-Oct-1	7 A				I PUL	L CABLES - LEVEL 2, POUR 2
STRUCTL2-1180	F/R/P COLUMNS & SHEAR WALLS - LEVEL 2, POUR 2	3.00	0.00	100%	06-Oct-17 A	09-Oct-1	7 A				I F/R/	P COLUMNS & SHEAR WALLS - I
STRUCTL2-1190	STRIP FORMWORK - LEVEL 2, POUR 2	3.00	0.00	100%	09-Oct-17 A	11-Oct-1	7 A				I STR	IP FORMWORK - LEVEL 2, POUR
												7-Nov-17, POUR 3
POUR 3 STRUCTL2-1200	FORMWORK FOR ELEVATED DECK - LEVEL 2, POUR 3	5.00	2.00	60%	23-Oct-17 A	03-Nov-1	17 -33.0	00				DRMWORK FOR ELEVATED DEC
STRUCTL2-1210	INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 2, PO	JR 3 3.00	2.00	33.33%	25-Oct-17 A	07-Nov-7	17 -32.0	00			II IN	STALL, EMBEDS, REBAR & PT C
STRUCTL2-1220	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 2, POUR 3	5.00	5.00	0%	02-Nov-17	09-Nov-	17 -33.0	00			I R	OUGH+IN MECHANICAL IN-SLAB
STRUCTL2-1230	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 2, POUR 3	5.00	5.00	0%	02-Nov-17	09-Nov-1	17 -33.0	00			∎ R	OÙGH-IN ELECTRICAL IN-SLAB
STRUCTL2-1240	IN-SLAB INSPECTIONS - LEVEL 2, POUR 3	1.00	1.00	0%	09-Nov-17	09-Nov-	17 -33.0	00			I IN	I-SLAB INSPECTIONS - LEVEL 2,
STRUCTL2-1250	POUR ELEVATED DECK - LEVEL 2, POUR 3	1.00	1.00	0%	10-Nov-17	10-Nov-7	17 -33.0	00			I P	OUR ELEVATED DECK - LEVEL 2
STRUCTL2-1260	CURE FOR PT - LEVEL 2, POUR 3	1.00	1.00	0%	11-Nov-17	11-Nov-1	17 -51.0	00			I C	URE FOR PT - LEVEL2, POUR 3
STRUCTL2-1270	PULL CABLES - LEVEL 2, POUR 3	1.00	1.00	0%	13-Nov-17	13-Nov-7	17 -32.0	00			I P	ULL CABLES - LEVEL 2, POUR 3
STRUCTL2-1280	F/R/P COLUMNS & SHEAR WALLS - LEVEL 2, POUR 3	2.00	2.00	0%	13-Nov-17	15-Nov-	17 -33.0	00			I F	/R/P COLUMNS & SHEAR WALLS
STRUCTL2-1290	STRIP FORMWORK - LEVEL 2, POUR 3	3.00	3.00	0%	15-Nov-17	17-Nov-7	17 -32.0	00			I S	TRIP FORMWORK - LEVEL 2, PC
STAIRS JUMP 1												3-Nov-17, STAIRS JUMP 1
STRUCTL2-1300	SET STAIRS - JUMP 1	1.00	1.00	0%	13-Nov-17	13-Nov-7	17 33.0	00			I S	ET STAIRS - JUMP 1
LEVEL 3											.i.,	04-Dec-17, LEVEL 3
POUR 1 STRUCTL3-1000	FORMWORK FOR ELEVATED DECK - LEVEL 3, POUR 1	15.00	0.00	100%	29-Sep-17 A	16-Oct-1	7A					Oct-17, POUR 1 RMWORK FOR ELEVATED DECK
STRUCTL3-1020	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 3, POUR 1	4.00	0.00	100%	12-Oct-17 A	17-Oct-1	7 A				I RO	JGH-IN MECHANICAL IN-\$LAB -
STRUCTL3-1030	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 3, POUR 1	4.00	0.00	100%	12-Oct-17 A	17-Oct-1	7 A				I RO	JGH-IN ELECTRICAL IN-SLAB-I
STRUCTL3-1010	INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 3, PO	JR 1 2.00	0.00	100%	10-Oct-17 A	18-Oct-1	7A				INS	TALL, EMBEDS, REBAR & PT ÇA
STRUCTL3-1040	IN-SLAB INSPECTIONS - LEVEL 3, POUR 1	1.00	0.00	100%	20-Oct-17 A	20-Oct-1	7A				I IN-	SLAB IN\$PECTION\$ - LEVEL 3, F
STRUCTL3-1050	POUR ELEVATED DECK - LEVEL 3, POUR 1	1.00	0.00	100%	21-Oct-17 A	21-Oct-1	7A				I PO	UR ELEVATED DECK - LEVEL 3, I
Remainin	g Level of Effort Remaining Work	ALL AC	TS							<u> </u>		
	vel of Effort Critical Remai	Page 15 o						~	H	II	87	WILKINSO
Actual We		i age 13 (							111		e	CONTRACTOR

	C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-NA							-17 /// RUN DATE 25-Oct-17
ity ID	Activity Name	OD	RD	PCT	Start	Finish	TF		2017 2018 20 DJFMAMJJASONDJFMAMJJASONDJFM
STRUCTL3-1060	0 CURE FOR PT - LEVEL 3, POUR 1	1.00	0.00	100%	22-Oct-17 A	22-Oct-1	7 A		U CURE FOR PT - LEVEL 3; POUR 1
STRUCTL3-1070	0 PULL CABLES - LEVEL 3, POUR 1	1.00	0.00	100%	21-Oct-17 A	23-Oct-1	7 A		PULL CABLES - LEVEL 3, POUR 1
STRUCTL3-1090	0 STRIP FORMWORK - LEVEL 3, POUR 1	3.00	0.00	100%	23-Oct-17 A	25-Oct-1	7 A	-	I STRIP FORMWORK - LEVEL 3, POL
STRUCTL3-1080	0 F/R/P COLUMNS & SHEAR WALLS - LEVEL 3, POUR 1	2.00	1.00	50%	23-Oct-17 A	26-Oct-1	7 -27.00	<u>,</u>	I F/R/P COLUMNS & SHEAR WALLS
POUR 2									₩ 10-Nov-17, POUR 2
	FORMWORK FOR ELEVATED DECK - LEVEL 3, POUR 2	4.00	4.00	0%	26-Oct-17	31-Oct-1	7 -31.00	)	I FORMWORK FOR ELEVATED DEC
STRUCTL3-1120	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 3, POUR 2	4.00	4.00	0%	27-Oct-17	01-Nov-1	7 -31.00	)	I RÓUGH-IN MECHANICAL IN SLÁB
STRUCTL3-1130	0 ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 3, POUR 2	4.00	4.00	0%	27-Oct-17	01-Nov-1	7 -31.00	)	I ROUGH-IN ELECTRICAL IN-SLAB -
STRUCTL3-1110	D INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 3, POL	JR 2 2.00	2.00	0%	31-Oct-17	01-Nov-1	7 -31.00		I INSTALL EMBEDS, REBAR & PT C
STRUCTL3-1140	0 IN-SLAB INSPECTIONS - LEVEL 3, POUR 2	1.00	1.00	0%	01-Nov-17	01-Nov-1	7 -31.00	5	I IN+SLAB INSPECTIONS + LEVEL 3,
STRUCTL3-1150	POUR ELEVATED DECK - LEVEL 3, POUR 2	1.00	1.00	0%	02-Nov-17	02-Nov-1	7 -31.00	5	I POUR ELEVATED DECK-LEVEL3,
STRUCTL3-1160	0 CURE FOR PT - LEVEL 3, POUR 2	1.00	1.00	0%	03-Nov-17	03-Nov-1	7 -45.00	)	I CURE FOR PT - LEVEL 3, POUR 2
STRUCTL3-1170	0 PULL CABLES - LEVEL 3, POUR 2	1.00	1.00	0%	06-Nov-17	06-Nov-1	7 -30.00	5	1 PULL CABLES - LEVEL 3, POUR 2
STRUCTL3-1180	0 F/R/P COLUMNS & SHEAR WALLS - LEVEL 3, POUR 2	3.00	3.00	0%	03-Nov-17	07-Nov-1	7 -31.00	)	I F/R/P COLUMNS & SHEAR WALLS
STRUCTL3-1190	) STRIP FORMWORK - LEVEL 3, POUR 2	3.00	3.00	0%	07-Nov-17	10-Nov-1	7 -30.00	5	I STRIPFORMWORK-LEVEL 3, PO
POUR 3									🐙 04-Dec-17, POUR 3
STRUCTL3-1200	0 FORMWORK FOR ELEVATED DECK - LEVEL 3, POUR 3	4.00	4.00	0%	16-Nov-17	21-Nov-1	7 -33.00	)	I FORMWORK FOR ELEVATED DE
STRUCTL3-1220	0 ROUGH-IN MECHANICAL IN-SLAB - LEVEL 3, POUR 3	4.00	4.00	0%	17-Nov-17	22-Nov-1	7 -33.00	)	I ROUGH-IN MECHANICAL IN-SLA
STRUCTL3-1230	0 ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 3, POUR 3	4.00	4.00	0%	17-Nov-17	22-Nov-1	7 -33.00	)	I ROUGH-IN ELECTRICAL IN-SLAE
STRUCTL3-1210	0 INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 3, POL	JR 3 2.00	2.00	0%	21-Nov-17	22-Nov-1	7 -33.00	5	I. INSTALL, EMBEDS, REBAR & P.T
STRUCTL3-1240	0 IN-SLAB INSPECTIONS - LEVEL 3, POUR 3	1.00	1.00	0%	22-Nov-17	22-Nov-1	7 -33.00	)	I. IN-SLAB INSPECTIONS - LEVEL 3
STRUCTL3-1250	0 POUR ELEVATED DECK - LEVEL 3, POUR 3	1.00	1.00	0%	27-Nov-17	27-Nov-1	7 -33.00	5	I POUR ELEVATED DECK - LEVEL
STRUCTL3-1260	0 CURE FOR PT - LEVEL 3, POUR 3	1.00	1.00	0%	28-Nov-17	28-Nov-1	7 -55.00	5	I CURE FOR PT - LEVEL 3, POUR
STRUCTL3-1280	0 F/R/P COLUMNS & SHEAR WALLS - LEVEL 3, POUR 3	2.00	2.00	0%	28-Nov-17	29-Nov-1	7 -33.00	)	I F/R/P COLUMNS & SHEAR WALL
STRUCTL3-1270	0 PULL CABLES - LEVEL 3, POUR 3	1.00	1.00	0%	29-Nov-17	29-Nov-1	7 -33.00	5	( PULL CABLES - LEVEL 3; POUR (
STRUCTL3-1290	0 STRIP FORMWORK - LEVEL 3, POUR 3	3.00	3.00	0%	30-Nov-17	04-Dec-1	7 -33.00	5	STRIPFORMWORK - LEVEL3; P
LEVEL 4									14-Dec-17, LEVEL 4
POUR 1 STRUCTL4-1000	0 FORMWORK FOR ELEVATED DECK - LEVEL 4, POUR 1	4.00	4.00	0%	27-Oct-17	01-Nov-1	7 -27.00	)	I FORMWORK FOR ELEVATED DEC
Remain	ing Level of Effort Remaining Work		<u> </u>						<u></u>
	evel of Effort Critical Remai	ALL ACTS Page 16 of							HILL & WILKINSO
Actual V									GENERAL CONTRACTOR

C. YOUNG, UPDATE 10, NON ACCELERATED						DD = 26 - 0		JN DATE 25-Oct-17
Activity Name	OD	RD	PCT	Start	Finish	TF		2017 2018 201 Multiasonio IEManutiasonio IEM
ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1	4.00	4.00	0%	30-Oct-17	02-Nov-	17 -27.00		MJJASONDJFMAMJJASONDJFM I ROUGH-IN:MECHANICAL IN-SLAB
ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 4, POUR 1	4.00	4.00	0%	30-Oct-17	02-Nov-	17 -27.00		I ROUGH-IN'ELECTRICAL IN-SLAB-
INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 4, PO	JR 1 2.00	2.00	0%	01-Nov-17	02-Nov-	17 -26.00		INSTALL, EMBEDS, REBAR & PT CA
IN-SLAB INSPECTIONS - LEVEL 4 POUR 1	1.00	1.00	0%	02-Nov-17	02-Nov-	17 -26.00		I IN-SLAB INSPECTIONS - LEVEL 4, F
								I POUR ELEVATED DECK-LEVEL 4.
								) CUREFOR PT - LEVEL 4, POUR 1
PULL CABLES - LEVEL 4, POUR 1	1.00	1.00	0%	06-Nov-17	06-Nov-	17 -25.00		I PULL CABLES - LEVEL 4, POUR 1
F/R/P COLUMNS & SHEAR WALLS - LEVEL 4, POUR 1	2.00	2.00	0%	06-Nov-17	07-Nov-	17 -26.00		I F/R/P COLUMNS & SHEAR WALLS
STRIP FORMWORK - LEVEL 4, POUR 1	3.00	3.00	0%	07-Nov-17	10-Nov-	17 -25.00		I STRIP FORMWORK - LEVEL 4, PO
	4.00	4.00	0%	09-Nov-17	15-Nov-	17 -31.00		₩ 27-Nov-17, POUR 2
								I ROUGH IN MECHANICAL IN-SLAB
ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 4, POUR 2	4.00	4.00	0%	10-Nov-17	16-Nov-	17 -31.00		:∥ ROUGH-IN ELECTRICAL IN-SLAB
INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 4, PO	JR 2 2.00	2.00	0%	15-Nov-17	16-Nov-	17 -31.00		I INSTALL, EMBEDS, REBAR & PT C
IN-SLAB INSPECTIONS - LEVEL 4, POUR 2	1.00	1.00	0%	16-Nov-17	16-Nov-	17 -31.00		I IN-SLAB INSPECTIONS - LEVEL 4
POUR ELEVATED DECK - LEVEL 4, POUR 2	1.00	1.00	0%	17-Nov-17	17-Nov-	17 -31.00		I POUR ELEVATED DECK - LEVEL 4
CURE FOR PT - LEVEL 4, POUR 2	1.00	1.00	0%	18-Nov-17	18-Nov-	17 -46.00		II CURE FOR PT - LEVEL4, POUR 2
PULL CABLES - LEVEL 4, POUR 2	1.00	1.00	0%	20-Nov-17	20-Nov-	17 -29.00		I. PULL CABLES - LEVEL 4, POUR 2
F/R/P COLUMNS & SHEAR WALLS - LEVEL 4, POUR 2	3.00	3.00	0%	20-Nov-17	22-Nov-	17 -31.00		I F/R/P COLUMNS & SHEAR WALLS
STRIP FORMWORK - LEVEL 4, POUR 2	3.00	3.00	0%	21-Nov-17	27-Nov-	17 -29.00		I: STRIP FORMWORK - LEVEL 4, PO
								₩ 14-Dec-17, POUR 3
FORMWORK FOR ELEVATED DECK - LEVEL 4, POUR 3	4.00	4.00	0%	30-Nov-17	05-Dec-	17 -33.00		FORMWORK FOR ELEVATED DE
0 ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 3	4.00	4.00	0%	01-Dec-17	07-Dec-	17 -33.00		ROUGH IN MECHANICAL IN-SLA
ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 4, POUR 3	4.00	4.00	0%	01-Dec-17	07-Dec-	17 -33.00		ROUGH-IN ELECTRICAL IN-SLA
INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 4, PO	JR 3 2.00	2.00	0%	05-Dec-17	07-Dec-	17 -33.00		1 INSTALL, EMBEDS, REBAR & PT
IN-SLAB INSPECTIONS - LEVEL 4, POUR 3	1.00	1.00	0%	07-Dec-17	07-Dec-	17 -33.00		I IN-SLABINSPECTIONS - LEVEL
POUR ELEVATED DECK - LEVEL 4, POUR 3	1.00	1.00	0%	08-Dec-17	08-Dec-	17 -33.00		I :POUR:ELEVATED DECK - LEVEL
0 CURE FOR PT - LEVEL 4, POUR 3	1.00	1.00	0%	09-Dec-17	09-Dec-	17 -53.00		UCURE FOR PT - LEVEL 4, POUR
ng Level of Effort Remaining Work								<u></u>
evel of Effort Critical Remai							- H	ILL & WILKINSON
	<ul> <li>ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1</li> <li>ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 4, POUR 1</li> <li>INSTALL, EMBEDS, REBAR &amp; PT CABLES - LEVEL 4, POU</li> <li>IN-SLAB INSPECTIONS - LEVEL 4, POUR 1</li> <li>POUR ELEVATED DECK - LEVEL 4, POUR 1</li> <li>CURE FOR PT - LEVEL 4, POUR 1</li> <li>PULL CABLES - LEVEL 4, POUR 1</li> <li>FORMWORK FOR ELEVATED DECK - LEVEL 4, POUR 1</li> <li>STRIP FORMWORK - LEVEL 4, POUR 1</li> <li>FORMWORK FOR ELEVATED DECK - LEVEL 4, POUR 2</li> <li>ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2</li> <li>INSTALL, EMBEDS, REBAR &amp; PT CABLES - LEVEL 4, POUR 2</li> <li>IN-SLAB INSPECTIONS - LEVEL 4, POUR 2</li> <li>POUR ELEVATED DECK - LEVEL 4, POUR 2</li> <li>QURE FOR PT - LEVEL 4, POUR 2</li> <li>CURE FOR PT - LEVEL 4, POUR 2</li> <li>CURE FOR PT - LEVEL 4, POUR 2</li> <li>POUR ELEVATED DECK - LEVEL 4, POUR 2</li> <li>POUR ELEVATED DECK - LEVEL 4, POUR 2</li> <li>POUR ELEVATED DECK - LEVEL 4, POUR 2</li> <li>F/R/P COLUMNS &amp; SHEAR WALLS - LEVEL 4, POUR 2</li> <li>FORMWORK FOR ELEVATED DECK - LEVEL 4, POUR 2</li> <li>STRIP FORMWORK - LEVEL 4, POUR 2</li> <li>FORMWORK FOR ELEVATED DECK - LEVEL 4, POUR 3</li> <li>ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 3</li> <li>ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 3</li> <li>ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 3</li> <li>ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 4, POUR 3</li> <li>ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 4, POUR 3</li> <li>CURE FOR PT - LEVEL 4, POUR 3</li> </ul>	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1       4.00         ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 4, POUR 1       4.00         INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 4, POUR 1       1.00         POUR ELEVATED DECK - LEVEL 4, POUR 1       1.00         CURE FOR PT - LEVEL 4, POUR 1       1.00         PULL CABLES - LEVEL 4, POUR 1       1.00         PULL CABLES - LEVEL 4, POUR 1       1.00         PULL CABLES - LEVEL 4, POUR 1       1.00         FRIP FORMWORK - LEVEL 4, POUR 1       2.00         STRIP FORMWORK FOR ELEVATED DECK - LEVEL 4, POUR 2       4.00         ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2       4.00         ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2       4.00         INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 4, POUR 2       1.00         POUR ELEVATED DECK - LEVEL 4, POUR 2       1.00         POUR ELEVATED DECK - LEVEL 4, POUR 2       1.00         POUR ELEVATED DECK - LEVEL 4, POUR 2       1.00         POUR ELEVATED DECK - LEVEL 4, POUR 2       1.00         PULL CABLES - LEVEL 4, POUR 2       1.00         PULL CABLES - LEVEL 4, POUR 2       3.00         STRIP FORMWORK - LEVEL 4, POUR 2       3.00         STRIP FORMWORK - LEVEL 4, POUR 2       3.00         FORMWORK FOR ELEVATED DECK - LEVEL 4, POUR 3       4.00 <td>ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00           ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00           INSTALL, EMBEDS, REBAR &amp; PT CABLES - LEVEL 4, POUR 1         2.00         2.00           IN-SLAB INSPECTIONS - LEVEL 4, POUR 1         1.00         1.00           POUR ELEVATED DECK - LEVEL 4, POUR 1         1.00         1.00           CURE FOR PT - LEVEL 4, POUR 1         1.00         1.00           PULL CABLES - LEVEL 4, POUR 1         1.00         1.00           PULL CABLES - LEVEL 4, POUR 1         0.00         1.00           FI/P COLUMINS &amp; SHEAR WALLS - LEVEL 4, POUR 1         2.00         2.00           STRIP FORMWORK - LEVEL 4, POUR 1         3.00         3.00           ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         4.00         4.00           ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         4.00         4.00           ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         1.00         1.00           ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         1.00         1.00           POUR ELEVATED DECK - LEVEL 4, POUR 2         1.00         1.00           POUR ELEVATED DECK - LEVEL 4, POUR 2         3.00         3.00           POUR ELEVATED DECK - LEVEL 4, POUR 2         3.00         3.00</td> <td>ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         6.00           ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         6.00<td>ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         4.00         6.00         50-02:17           ROUGH-IN NECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         6.00         60-02:17           ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         6.00         60-02:17           INSTALL, EMBEDS, REBAR &amp; PT CABLES - LEVEL 4, POUR 1         1.00         1.00         60         62-Nor-17           POUR ELEVATED DECK - LEVEL 4, POUR 1         1.00         1.00         1.00         64         64-Nor-17           PULL CABLES - LEVEL 4, POUR 1         1.00         1.00         1.00         64         64-Nor-17           PULL CABLES - LEVEL 4, POUR 1         1.00         1.00         1.00         64         64-Nor-17           FR/P COLUMNS &amp; SHEAR WALLS - LEVEL 4, POUR 1         2.00         2.00         6%         64-Nor-17           FR/P COLUMNS &amp; SHEAR WALLS - LEVEL 4, POUR 2         4.00         4.00         0%         16-Nor-17           RCUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         4.00         4.00         0%         16-Nor-17           RCUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         4.00         4.00         0%         16-Nor-17           RCUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         1.</td><td>NUMBER         NUMBER         Numer         Numer         Numer<td>ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         0.01         0.</td><td>NOUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         4.00         0.</td></td></td>	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00           ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00           INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 4, POUR 1         2.00         2.00           IN-SLAB INSPECTIONS - LEVEL 4, POUR 1         1.00         1.00           POUR ELEVATED DECK - LEVEL 4, POUR 1         1.00         1.00           CURE FOR PT - LEVEL 4, POUR 1         1.00         1.00           PULL CABLES - LEVEL 4, POUR 1         1.00         1.00           PULL CABLES - LEVEL 4, POUR 1         0.00         1.00           FI/P COLUMINS & SHEAR WALLS - LEVEL 4, POUR 1         2.00         2.00           STRIP FORMWORK - LEVEL 4, POUR 1         3.00         3.00           ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         4.00         4.00           ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         4.00         4.00           ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         1.00         1.00           ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         1.00         1.00           POUR ELEVATED DECK - LEVEL 4, POUR 2         1.00         1.00           POUR ELEVATED DECK - LEVEL 4, POUR 2         3.00         3.00           POUR ELEVATED DECK - LEVEL 4, POUR 2         3.00         3.00	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         6.00           ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         6.00 <td>ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         4.00         6.00         50-02:17           ROUGH-IN NECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         6.00         60-02:17           ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         6.00         60-02:17           INSTALL, EMBEDS, REBAR &amp; PT CABLES - LEVEL 4, POUR 1         1.00         1.00         60         62-Nor-17           POUR ELEVATED DECK - LEVEL 4, POUR 1         1.00         1.00         1.00         64         64-Nor-17           PULL CABLES - LEVEL 4, POUR 1         1.00         1.00         1.00         64         64-Nor-17           PULL CABLES - LEVEL 4, POUR 1         1.00         1.00         1.00         64         64-Nor-17           FR/P COLUMNS &amp; SHEAR WALLS - LEVEL 4, POUR 1         2.00         2.00         6%         64-Nor-17           FR/P COLUMNS &amp; SHEAR WALLS - LEVEL 4, POUR 2         4.00         4.00         0%         16-Nor-17           RCUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         4.00         4.00         0%         16-Nor-17           RCUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         4.00         4.00         0%         16-Nor-17           RCUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         1.</td> <td>NUMBER         NUMBER         Numer         Numer         Numer<td>ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         0.01         0.</td><td>NOUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         4.00         0.</td></td>	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         4.00         6.00         50-02:17           ROUGH-IN NECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         6.00         60-02:17           ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         6.00         60-02:17           INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 4, POUR 1         1.00         1.00         60         62-Nor-17           POUR ELEVATED DECK - LEVEL 4, POUR 1         1.00         1.00         1.00         64         64-Nor-17           PULL CABLES - LEVEL 4, POUR 1         1.00         1.00         1.00         64         64-Nor-17           PULL CABLES - LEVEL 4, POUR 1         1.00         1.00         1.00         64         64-Nor-17           FR/P COLUMNS & SHEAR WALLS - LEVEL 4, POUR 1         2.00         2.00         6%         64-Nor-17           FR/P COLUMNS & SHEAR WALLS - LEVEL 4, POUR 2         4.00         4.00         0%         16-Nor-17           RCUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         4.00         4.00         0%         16-Nor-17           RCUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         4.00         4.00         0%         16-Nor-17           RCUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 2         1.	NUMBER         Numer         Numer         Numer <td>ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         0.01         0.</td> <td>NOUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         4.00         0.</td>	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         0.01         0.	NOUGH-IN MECHANICAL IN-SLAB - LEVEL 4, POUR 1         4.00         4.00         4.00         0.

IE VISTA AT C.C. YO	OUNG, UPDATE 10, NON ACCELERATED	CC10-N	IA			DD = 26-C	0ct-17	/// R	UNE	DATE	25-0	Dct-17		
y ID Acti	ivity Name	OD	RD	PCT Start	Finish	TF			201			2018		20
							NDJ	FM₄	MJ.	JASC		JFMAMJJASO		
STRUCTL4-1280 PU	LL CABLES - LEVEL 4, POUR 3	1.00	1.00	0% 11-Dec-17	11-Dec-1	-32.00					j ji	PULL CABLES - LEVE	_4, POU	JR
STRUCTI 4-1270 F/R	R/P COLUMNS & SHEAR WALLS - LEVEL 4, POUR 3	2.00	2.00	0% 11-Dec-17	12-Dec-7	17 -33.00			$\frac{1}{2}$		i i	F/R/P COLUMNS & SH	IEAR W	, ÁL
		2.00	2.00		12 200									
STRUCTL4-1290 STR	RIP FORMWORK - LEVEL 4, POUR 3	3.00	3.00	0% 12-Dec-17	14-Dec-	17 -32.00					i it	STRIP FORMWORK	LEVEL	4,
STAIRS JUMP 2											÷ 🖌	11-Dec-17, STAIRS JU	MP 2	ł
STRUCTL4-1300 SE	T STAIRS - JUMP 2	1.00	1.00	0% 11-Dec-17	11-Dec-1	17 18.00						SET STAIRS - JUMP 2		ł
LEVEL 5 POUR 1											10.00	29-Dec-17, LEVEL 5 27-Nov-17, POUR 1		÷
	RMWORK FOR ELEVATED DECK - LEVEL 5, POUR 1	4.00	4.00	0% 09-Nov-17	15-Nov-	17 -26.00					1 1	ORMWORK FOR ELEV	ATEDD	υË
														ł
STRUCTL5-1020 RO	UGH-IN MECHANICAL IN-SLAB - LEVEL 5, POUR 1	4.00	4.00	0% 10-Nov-17	16-Nov-	17 -26.00					R	OUGH-IN MECHANICA	AL IN-SL	-¦A
STRUCTL5-1030 RO	UGH-IN ELECTRICAL IN-SLAB - LEVEL 5, POUR 1	4.00	4.00	0% 10-Nov-17	16-Nov-	17 -26.00					:      R	OUGH-IN ELECTRICA		Ae
STRUCTL5-1010 INS	STALL, EMBEDS, REBAR & PT CABLES - LEVEL 5, POUR 1	2.00	2.00	0% 15-Nov-17	16-Nov-	17 -25.00					11	NSTALL, EMBEDS, REE	BAR & P	Ţ
STRUCTL5-1040 IN-	SLAB INSPECTIONS - LEVEL 5, POUR 1	1.00	1.00	0% 16-Nov-17	16-Nov-	17 -25.00						N-SLAB INSPECTIONS	- LEVEL	Ľ.
	,,,													ł
STRUCTL5-1050 PO	UR ELEVATED DECK - LEVEL 5, POUR 1	1.00	1.00	0% 17-Nov-17	17-Nov-	17 -25.00					I F	OUR ELEVATED DECK	- LEVE	÷Ļ
STRUCTL5-1060 CU	IRE FOR PT - LEVEL 5, POUR 1	1.00	1.00	0% 18-Nov-17	18-Nov-	17 -38.00						URE FOR PT - LEVEL	5. POUF	Ŕ
STRUCTL5-1070 PU	LL CABLES - LEVEL 5, POUR 1	1.00	1.00	0% 20-Nov-17	20-Nov-	17 -24.00					i i F	ULL CABLES - LEVEL	5, POUR	له
STRUCTI 5-1080 F/R	R/P COLUMNS & SHEAR WALLS - LEVEL 5, POUR 1	2.00	2.00	0% 20-Nov-17	21-Nov-	17 -25.00					i i F	/R/P COLUMNS & SHE	AR WAL	ائلار ا
STRUCTL5-1090 STR	RIP FORMWORK - LEVEL 5, POUR 1	3.00	3.00	0% 21-Nov-17	27-Nov-	17 -24.00						STRIP FORMWORK - L	EVEL 5,	ų,
POUR 2											*	12-Dec-17, POUR 2		
	RMWORK FOR ELEVATED DECK - LEVEL 5, POUR 2	4.00	4.00	0% 27-Nov-17	30-Nov-	17 -31.00						FORMWORK FOR ELE	VATED I	þ
			1.00	001 00 NL 17	04 D							ROUGH-IN MECHANIC		
STRUCTLS-1120 RU	DUGH-IN MECHANICAL IN-SLAB - LEVEL 5, POUR 2	4.00	4.00	0% 28-Nov-17	01-Dec-	17 -31.00							AL IN+3	ŗ
STRUCTL5-1130 RO	DUGH-IN ELECTRICAL IN-SLAB - LEVEL 5, POUR 2	4.00	4.00	0% 28-Nov-17	01-Dec-	17 -31.00					i i	ROUGH-IN ELECTRIC	AL IN-SL	Ļ
			0.00	00/ 00 Nov 47	04 Day	17 04 00						INSTALL, EMBEDS, RE		÷
STRUCTL5-1110 INS	STALL, EMBEDS, REBAR & PT CABLES - LEVEL 5, POUR 2	2.00	2.00	0% 30-Nov-17	01-Dec-	17 -31.00						ING IALL, EMIDEDO, KE		1
STRUCTL5-1140 IN-	SLAB INSPECTIONS - LEVEL 5, POUR 2	1.00	1.00	0% 01-Dec-17	01-Dec-	17 -31.00					i i	IN-SLAB INSPECTION	S - LEVE	ą
	UR ELEVATED DECK - LEVEL 5. POUR 2	1.00	4.00	00/ 04 Dec 47	04 Data	17 04 00						POUR ELEVATED DEC		,
STRUCTES-1150 PO	UR ELEVATED DECK - LEVEL 5, POUR 2	1.00	1.00	0% 04-Dec-17	04-Dec-	17 -31.00						FUOR ELEVATED DEC		Ē
STRUCTL5-1160 CU	IRE FOR PT - LEVEL 5, POUR 2	1.00	1.00	0% 05-Dec-17	05-Dec-	17 -49.00					į į	CURE FOR PT - LEVE	-\$, POU	J
	LL CABLES - LEVEL 5, POUR 2	1.00	4.00	00/ 07 Dec 47	07 D	17 00.00					į,	PULL CABLES - LEVE	6 POU	
STRUCTES-1170 PU	LL CABLES - LEVEL 5, POUR 2	1.00	1.00	0% 07-Dec-17	07-Dec-	17 -30.00							- 3, FOU	Ţ
STRUCTL5-1180 F/R	R/P COLUMNS & SHEAR WALLS - LEVEL 5, POUR 2	3.00	3.00	0% 05-Dec-17	08-Dec-	17 -31.00			1		1	F/R/P COLUMNS & SH	EAR W	Ą
			0.00	0% 00 Dec 47	10 D	17 00 00						STRIP FORMWORK -		į
STRUCTES-1190 ST	RIP FORMWORK - LEVEL 5, POUR 2	3.00	3.00	0% 08-Dec-17	12-Dec-	17 -30.00					: :	SIRIP FORWIWORK -		э, ¦
POUR 3		· · · · · · · · · · · · · · · · · · ·			)							29-Dec-17, POUR 3		ł
Remaining L	evel of Effort Remaining Work	ALL AC	ГS			N	1	-						
Actual Level	of Effort Critical Remai	Page 18 c						H	II	L	5	WILKIN	JSC	1
										100	-	V V I I J V V I I	100	1
Actual Work	♦ ♦ Milestone							-				CONTRAC		Ţ

E VISTA AT C.C	C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N	A			I '	DD = 26 - C	Oct-17 /// RUN DATE 25-Oct-17
ID	Activity Name	OD	RD	PCT	Start	Finish	TF	2017 14 JFMAMJJASONDJFMAMJJASONDJI
STRUCTL5-1200	FORMWORK FOR ELEVATED DECK - LEVEL 5, POUR 3	4.00	4.00	0%	13-Dec-17	18-Dec-17	7 -33.00	
STRUCTL5-1220	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 5, POUR 3	4.00	4.00	0%	14-Dec-17	19-Dec-17	7 -33.00	I ROUGH-IN MECHANICAL IN
STRUCTL5-1230	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 5, POUR 3	4.00	4.00	0%	14-Dec-17	19-Dec-17	7 -33.00	
STRUCTL5-1210	INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 5, POUR 3	2.00	2.00	0%	18-Dec-17	19-Dec-17	7 -33.00	I INSTALL, EMBEDS, REBAR &
STRUCTL5-1240	IN-SLAB INSPECTIONS - LEVEL 5, POUR 3	1.00	1.00	0%	19-Dec-17	19-Dec-17	7 -33.00	I IN-SLAB INSPECTIONS - LEV
STRUCTL5-1250	POUR ELEVATED DECK - LEVEL 5, POUR 3	1.00	1.00	0%	21-Dec-17	21-Dec-17	7 -33.00	I POUR ELEVATED DECK - LE
STRUCTL5-1260	CURE FOR PT - LEVEL 5, POUR 3	1.00	1.00	0%	22-Dec-17	22-Dec-17	7 -53.00	I CURE FOR PT - LEVEL 5, PC
STRUCTL5-1270	F/R/P COLUMNS & SHEAR WALLS - LEVEL 5, POUR 3	2.00	2.00	0%	22-Dec-17	26-Dec-17	7 -33.00	IL F/R/P COLUMNS & SHEAR \
STRUCTL5-1280	PULL CABLES - LEVEL 5, POUR 3	1.00	1.00	0%	26-Dec-17	26-Dec-17	7 -33.00	I PULL CABLES - LEVEL 5 PC
STRUCTL5-1290	STRIP FORMWORK - LEVEL 5, POUR 3	3.00	3.00	0%	27-Dec-17	29-Dec-17	7 -33.00	I STRIPFORMWORK-LEVE
EVEL 6								v v3-Dec-17, POUR 1
POUR 1 STRUCTL6-1000	FORMWORK FOR ELEVATED DECK - LEVEL 6, POUR 1	4.00	4.00	0%	22-Nov-17	29-Nov-1	7 -25.00	
STRUCTL6-1020	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 6, POUR 1	4.00	4.00	0%	27-Nov-17	30-Nov-1	7 -25.00	
STRUCTL6-1030	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 6, POUR 1	4.00	4.00	0%	27-Nov-17	30-Nov-1	7 -25.00	I ROUGH-IN ELECTRICAL IN-S
STRUCTL6-1010	INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 6, POUR 1	2.00	2.00	0%	29-Nov-17	30-Nov-1	7 -24.00	I INSTALL, EMBED\$, REBAR &
STRUCTL6-1040	IN-SLAB INSPECTIONS - LEVEL 6, POUR 1	1.00	1.00	0%	30-Nov-17	30-Nov-1	7 -24.00	I IN-SLAB INSPECTIONS - LEVE
STRUCTL6-1050	POUR ELEVATED DECK - LEVEL 6, POUR 1	1.00	1.00	0%	01-Dec-17	01-Dec-17	7 -24.00	POUR ELEVATED DECK- LEV
STRUCTL6-1060	CURE FOR PT - LEVEL 6, POUR 1	1.00	1.00	0%	02-Dec-17	02-Dec-17	7 -38.00	I CURE FOR PT - LEVEL 6, POL
STRUCTL6-1070	PULL CABLES - LEVEL 6, POUR 1	1.00	1.00	0%	04-Dec-17	04-Dec-17	7 -23.00	1 PULL CABLES - LEVEL 6, POL
STRUCTL6-1080	F/R/P COLUMNS & SHEAR WALLS - LEVEL 6, POUR 1	2.00	2.00	0%	04-Dec-17	05-Dec-17	7 -24.00	1 F/R/P COLUMNS & SHEAR W/
STRUCTL6-1090	STRIP FORMWORK - LEVEL 6, POUR 1	3.00	3.00	0%	05-Dec-17	08-Dec-17	7 -23.00	1 STRIP FORMWORK - LEVEL
POUR 2								₩ 27-Dec-17, POUR 2
	FORMWORK FOR ELEVATED DECK - LEVEL 6, POUR 2	4.00	4.00	0%	11-Dec-17	14-Dec-17	7 -31.00	
STRUCTL6-1120	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 6, POUR 2	4.00	4.00	0%	12-Dec-17	15-Dec-17	7 -31.00	I ROUGH IN MECHANICAL IN
STRUCTL6-1130	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 6, POUR 2	4.00	4.00	0%	12-Dec-17	15-Dec-17	7 -31.00	I ROUGHIN ELECTRICAL IN
STRUCTL6-1110	INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 6, POUR 2	2.00	2.00	0%	14-Dec-17	15-Dec-17	7 -31.00	I INSTALL, EMBEDS, REBAR 8
STRUCTL6-1140	IN-SLAB INSPECTIONS - LEVEL 6, POUR 2	1.00	1.00	0%	15-Dec-17	15-Dec-17	7 -31.00	I IN-SLAB INSPECTIONS - LEV

Remaining Level of Effort
 Remaining Work

Actual Work

- Actual Level of Effort
  - Critical Remai... Milestone

ALL ACTS Page 19 of 55



THE VISTA AT C.C	. YOUNG, UPDATE 10, NON ACCELERATED		A				DD = 26-0	ct-17	/// RUN [	DATE 25-0		
tivity ID	Activity Name	OD	RD	PCT	Start	Finish	TF		201			2019
STRUCTL6-1150	POUR ELEVATED DECK - LEVEL 6, POUR 2	1.00	1.00	0%	18-Dec-17	18-Dec-	17 -31.00	N D J I			JFMAMJJASONE POUR ELEVATED DECK	
STRUCTL6-1160	CURE FOR PT - LEVEL 6, POUR 2	1.00	1.00	0%	19-Dec-17	19-Dec-	17 -49.00			1	CURE FOR PT - LEVEL 6	, POUR 2
STRUCTL6-1170	PULL CABLES - LEVEL 6, POUR 2	1.00	1.00	0%	21-Dec-17	21-Dec-	17 -30.00			1	PULL CABLES - LEVEL 6	, POUR 2
STRUCTL6-1180	F/R/P COLUMNS & SHEAR WALLS - LEVEL 6, POUR 2	3.00	3.00	0%	19-Dec-17	22-Dec-	17 -31.00				F/R/P COLUMN\$ & SHE/	AR WALL\$
STRUCTL6-1190	STRIP FORMWORK - LEVEL 6, POUR 2	3.00	3.00	0%	22-Dec-17	27-Dec-	17 -30.00			0	STRIP FORMWORK - LE	VEL6, PO
POUR 3											▼ 12-Jan-18, POUR 3	
	FORMWORK FOR ELEVATED DECK - LEVEL 6, POUR 3	4.00	4.00	0%	27-Dec-17	02-Jan-	18 -33.00				FORMWORK FOR ELEV	ATED DEC
STRUCTL6-1220	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 6, POUR 3	4.00	4.00	0%	28-Dec-17	03-Jan-	18 -33.00				ROUGH-IN MECHANIC/	AL IN-SLAE
STRUCTL6-1230	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 6, POUR 3	4.00	4.00	0%	28-Dec-17	03-Jan-	18 -33.00				ROUGH-IN ELECTRICA	L IN-SLAB
STRUCTL6-1210	INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 6, POL	UR 3 2.00	2.00	0%	02-Jan-18	03-Jan-	18 -33.00				INSTALL, EMBEDS, REE	Bar & Pt (
STRUCTL6-1240	IN-SLAB INSPECTIONS - LEVEL 6, POUR 3	1.00	1.00	0%	03-Jan-18	03-Jan-	18 -33.00				I IN-SLAB INSPECTIONS	+ LEVEL 6
STRUCTL6-1250	POUR ELEVATED DECK - LEVEL 6, POUR 3	1.00	1.00	0%	04-Jan-18	04-Jan-	18 -33.00				POUR ELEVATED DECH	<- LEVEL 6
STRUCTL6-1260	CURE FOR PT - LEVEL 6, POUR 3	1.00	1.00	0%	05-Jan-18	05-Jan-	18 -54.00				CURE FOR PT - LEVEL	6, POUR 3
STRUCTL6-1270	F/R/P COLUMNS & SHEAR WALLS - LEVEL 6, POUR 3	2.00	2.00	0%	05-Jan-18	08-Jan-	18 -33.00				F/R/P COLUMNS & SHE	ear wall:
STRUCTL6-1280	PULL CABLES - LEVEL 6, POUR 3	1.00	1.00	0%	08-Jan-18	08-Jan-	18 -33.00				I PULL CABLES - LEVEL	6, POUR 3
STRUCTL6-1290	STRIP FORMWORK - LEVEL 6, POUR 3	3.00	3.00	0%	09-Jan-18	12-Jan-	18 -33.00				I STRIP FORMWORK - L	EVEL 6, P
STAIRS JUMP 3											▼ 05-Jan-18, STAIRS JUM	IP3
STRUCTL6-1300	SET STAIRS - JUMP 3	1.00	1.00	0%	05-Jan-18	05-Jan-	18 3.00				SET STAIRS - JUMP 3	
LEVEL 7										- L - J - J - <mark>-</mark> L - L - J	🕶 25-Jan-18, LEVEL 7	
POUR 1 STRUCTL7-1000	FORMWORK FOR ELEVATED DECK - LEVEL 7, POUR 1	4.00	4.00	0%	07-Dec-17	12-Dec-	17 -24.00				22-Dec-17, POUR 1 FORMWORK FOR ELEVA	TED DECH
STRUCTL7-1020	ROUGH-IN MECHANICAL IN-SLAB - LEVEL 7, POUR 1	4.00	4.00	0%	08-Dec-17	13-Dec-	17 -24.00			0	ROUGH-IN MECHANICAL	IN-\$LAB
STRUCTL7-1030	ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 7, POUR 1	4.00	4.00	0%	08-Dec-17	13-Dec-	17 -24.00			0	ROUGH-IN ELECTRIÇAL	IN•SLAB -
STRUCTL7-1010	INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 7, POL	UR 1 2.00	2.00	0%	12-Dec-17	13-Dec-	17 -23.00			1	INSTALL, EMBEDS, REBA	AR & PT C/
STRUCTL7-1040	IN-SLAB INSPECTIONS - LEVEL 7, POUR 1	1.00	1.00	0%	13-Dec-17	13-Dec-	17 -23.00	- +		·•-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+-+	IN-\$LAB INSPECTIONS -	LEVEL 7, F
STRUCTL7-1050	POUR ELEVATED DECK - LEVEL 7, POUR 1	1.00	1.00	0%	14-Dec-17	14-Dec-	17 -23.00			•	Pour elevated deck	- LEVEL 7,
STRUCTL7-1060	CURE FOR PT - LEVEL 7, POUR 1	1.00	1.00	0%	15-Dec-17	15-Dec-	17 -37.00			1	CURE FOR PT - LEVEL 7	, POUR 1
STRUCTL7-1080	F/R/P COLUMNS & SHEAR WALLS - LEVEL 7, POUR 1	2.00	2.00	0%	15-Dec-17	18-Dec-	17 -23.00			1	F/R/P COLUMNS & SHEA	AR WALLS
STRUCTL7-1070	PULL CABLES - LEVEL 7, POUR 1	1.00	1.00	0%	18-Dec-17	18-Dec-	17 -23.00			I	PULL CABLES - LEVEL 7	, POUR 1
Remainir	ng Level of Effort Remaining Work	ALL ACT	S						TT		**7	
Actual Le	evel of Effort Critical Remai	Page 20 of	f 55						HII	I.S	WILKINS	SON
Actual W			'					-			CONTRACT	
									GLIAI	LOAL	UUNITAU	. on .

	C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N/					DD = 26-C	-	E 20		
y ID	Activity Name	OD	RD	PCT	Start	Finish	TF	2017			201
STRUCTL7-10	90 STRIP FORMWORK - LEVEL 7, POUR 1	3.00	3.00	0%	19-Dec-17	22-Dec-1	7 -23.00		501	DJFMAMJJASON I STRIPFORMWORK - L	
DOUD 4											
_POUR 2 STRUCTL7-110	00 FORMWORK FOR ELEVATED DECK - LEVEL 7, POUR 2	4.00	4.00	0%	26-Dec-17	29-Dec-2	7 -31.00			♥ 11-Jan-18, POUR 2 FORMWORK FOR ELE	
	20 ROUGH-IN MECHANICAL IN-SLAB - LEVEL 7, POUR 2	4.00	4.00	0%	27-Dec-17	02-Jan-1	8 -31.00			ROUGH-IN MECHANIC	
SIRUCIL/-112	ROUGH-IN MICHANICAL IN-SLAD - LEVEL 7, FOUR 2	4.00	4.00	0%	27-Det-17	UZ-Jali-I	6 -31.00				
STRUCTL7-113	30 ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 7, POUR 2	4.00	4.00	0%	27-Dec-17	02-Jan-1	8 -31.00			I ROUGH-IN ELECTRIC	AL IN-SL
STRUCTL7-111	10 INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 7, POUR 2	2.00	2.00	0%	29-Dec-17	02-Jan-1	8 -31.00			I INSTALL, EMBEDS, RE	BAR & F
STRUCTL7-114	40 IN-SLAB INSPECTIONS - LEVEL 7, POUR 2	1.00	1.00	0%	02-Jan-18	02-Jan-1	8 -31.00			IN-SLAB INSPECTION	S - LEVE
STRUCTI 7-11	50 POUR ELEVATED DECK - LEVEL 7, POUR 2	1.00	1.00	0%	03-Jan-18	03-Jan-1	8 -31.00			POUR ELEVATED DEC	K-IFVI
STRUCTL7-116	60 CURE FOR PT - LEVEL 7, POUR 2	1.00	1.00	0%	04-Jan-18	04-Jan-1	8 -50.00			1 CURE FOR PT - LEVE	_7, POU
STRUCTL7-117	70 PULL CABLES - LEVEL 7, POUR 2	1.00	1.00	0%	05-Jan-18	05-Jan-1	8 -30.00			I PULL CABLES - LEVE	_7, POU
STRUCTL7-118	80 F/R/P COLUMNS & SHEAR WALLS - LEVEL 2, POUR 2	3.00	3.00	0%	04-Jan-18	08-Jan-1	8 -31.00	 		1 F/R/P COLUMNS & SH	IEAR WA
	90 STRIP FORMWORK - LEVEL 7, POUR 2	3.00	3.00	0%	08-Jan-18	11-Jan-1	8 -30.00			I STRIP FORMWORK -	
STRUCTL7-TR	STRIF FORIVIVORR - LEVEL 7, FOUR 2	3.00	3.00	0%	00-Jali-10	II-Jail-I	8 -30.00				
POUR 3	00 FORMWORK FOR ELEVATED DECK - LEVEL 7, POUR 3	4.00	4.00	0%	09-Jan-18	15-Jan-1	8 -33.00			FORMWORK FOR EL	EVATED
STRUCTL7-12	20 ROUGH-IN MECHANICAL IN-SLAB - LEVEL 7, POUR 3	4.00	4.00	0%	11-Jan-18	16-Jan-1	8 -33.00			ROUGH-IN MECHAN	CAL IN-
STRUCTL7-12	30 ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 7, POUR 3	4.00	4.00	0%	11-Jan-18	16-Jan-1	8 -33.00	 • • • • • • • • •		ROUGH-IN ELECTRI	CAL IN-S
STRUCTL7-12	10 INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 7, POUR 3	2.00	2.00	0%	15-Jan-18	16-Jan-1	8 -33.00			I INSTALL, EMBEDS, R	EBAR &
STRUCTI 7-12	40 IN-SLAB INSPECTIONS - LEVEL 7, POUR 3	1.00	1.00	0%	16-Jan-18	16-Jan-1	8 -33.00			I IN-SLAB INSPECTION	JS-1EV
STRUCTL7-12	50 POUR ELEVATED DECK - LEVEL 7, POUR 3	1.00	1.00	0%	17-Jan-18	17-Jan-1	8 -33.00			I POUR ELEVATED DE	CK - LEV
STRUCTL7-120	60 CURE FOR PT - LEVEL 7, POUR 3	1.00	1.00	0%	18-Jan-18	18-Jan-1	8 -52.00			I CURE FOR PT - LEVE	EL7, POU
STRUCTL7-12	70 F/R/P COLUMNS & SHEAR WALLS - LEVEL 7, POUR 3	2.00	2.00	0%	18-Jan-18	19-Jan-1	8 -33.00	 * + - +		F/R/P COLUMNS & S	HEAR W
STRUCTI 7-12	80 PULL CABLES - LEVEL 7. POUR 3	1.00	1.00	0%	19-Jan-18	19-Jan-1	8 -33.00			I PULL CABLES - LEVE	
STRUCTL7-129	90 STRIP FORMWORK - LEVEL 7, POUR 3	3.00	3.00	0%	22-Jan-18	25-Jan-1	8 -33.00			I STRIP FORMWORK	- LEVEL
LEVEL 8										06-Feb-18, LEVEL 8	
_POUR 1 STRUCTL8-100	00 FORMWORK FOR ELEVATED DECK - LEVEL 8, POUR 1	4.00	4.00	0%	19-Dec-17	26-Dec-1	7 -23.00	 		♥ 05-Jan-18, POUR 1 FORMWORK FOR ELE	
	20 ROUGH-IN MECHANICAL IN-SLAB - LEVEL 8, POUR 1					27 Dec.				I ROUGH-IN MECHANIC	
STRUCTL8-102		4.00	4.00		21-Dec-17	27-Dec-7	-23.00				
STRUCTL8-103	30 ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 8, POUR 1	4.00	4.00	0%	21-Dec-17	27-Dec-7	-23.00			I ROUGH-IN ELECTRIC	AL IN-\$L
STRUCTL8-10	10 INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 8, POUR 1	2.00	2.00	0%	26-Dec-17	27-Dec-7	-22.00			I INSTALL, EMBED\$, RE	BAR & P
Remain	ning Level of Effort Remaining Work	ALL ACT	S					<b>C</b>		**7	
Actual	Level of Effort Critical Remai	Page 21 of	55					III	8	WILKIN	SO
Actual	Work    Milestone	<b>0</b>								L CONTRAC	

	C. YOUNG, UPDATE 10, NON ACCELERATED		CC10-N			_		D = 26-0	Ct-17	/// RI	-		25-0			
ity ID	Activity Name		OD	RD	PCT	Start	Finish	TF	V D J	FMA	2017 M J J		ND	2018 JFMAMJJAS	OND	2019 JFM,
STRUCTL8-1040	0 IN-SLAB INSPECTIONS - LEVEL 8, POUR 1		1.00	1.00	0%	27-Dec-17	27-Dec-17	-22.00						IN-SLAB INSPECT		
STRUCTL8-1050	0 POUR ELEVATED DECK - LEVEL 8, POUR 1		1.00	1.00	0%	28-Dec-17	28-Dec-17	-22.00						POUR ELEVATED	DECK-	ĻEVEI
STRUCTL8-1060	0 CURE FOR PT - LEVEL 8, POUR 1		1.00	1.00	0%	29-Dec-17	29-Dec-17	-33.00					I I	CURE FOR PT - L	EVEL 8,	POUR
STRUCTL8-1080	0 F/R/P COLUMNS & SHEAR WALLS - LEVEL 8, POUR 1		2.00	2.00	0%	29-Dec-17	02-Jan-18	-22.00					1	F/R/P ¢OLUMNS	& SHEA	R WAL
STRUCTL8-1070	0 PULL CABLES - LEVEL 8, POUR 1		1.00	1.00	0%	02-Jan-18	02-Jan-18	-22.00						PULL ¢ABLES - L	EVEL 8,	POUR
STRUCTL8-1090	0 STRIP FORMWORK - LEVEL 8, POUR 1		3.00	3.00	0%	03-Jan-18	05-Jan-18	-22.00					)	STRIP FORMWO	RK - LĖ	VEL 8,
POUR 2									+					🛡 25-Jan-18, POU	R 2	
STRUCTL8-1100	FORMWORK FOR ELEVATED DECK - LEVEL 8, POUR 2		4.00	4.00	0%	09-Jan-18	15-Jan-18	-31.00					1	FORMWORK FC	RELEW	ATED
STRUCTL8-1120	0 ROUGH-IN MECHANICAL IN-SLAB - LEVEL 8, POUR 2		4.00	4.00	0%	11-Jan-18	16-Jan-18	-31.00						ROUGH-IN MEC	HANICA	∖L IN-S
STRUCTL8-1130	0 ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 8, POUR 2		4.00	4.00	0%	11-Jan-18	16-Jan-18	-31.00						ROUGH-IN ELEC	TRICAL	∟ IN-SI
STRUCTL8-1110	INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 8, PO	JR 2	2.00	2.00	0%	15-Jan-18	16-Jan-18	-31.00						I INSTALL, EMBEI	)S REB	AR & I
STRUCTL8-1140	0 IN-SLAB INSPECTIONS - LEVEL 8, POUR 2		1.00	1.00	0%	16-Jan-18	16-Jan-18	-31.00						I IN-SLAB INSPEC	TIONS	- LEVE
STRUCTL8-1150	0 POUR ELEVATED DECK - LEVEL 8, POUR 2		1.00	1.00	0%	17-Jan-18	17-Jan-18	-31.00						i pour elevatei	) DECK	- LEV
STRUCTL8-1160	0 CURE FOR PT - LEVEL 8, POUR 2		1.00	1.00	0%	18-Jan-18	18-Jan-18	-49.00						I CURE FOR PT -	LEVEL	3, POL
STRUCTL8-1170	0 PULL CABLES - LEVEL 8, POUR 2		1.00	1.00	0%	19-Jan-18	19-Jan-18	-30.00						I PULL CABLES -	LEVEL 8	3, POU
STRUCTL8-1180	0 F/R/P COLUMNS & SHEAR WALLS - LEVEL 8, POUR 2		3.00	3.00	0%	18-Jan-18	22-Jan-18	-31.00						F/R/P COLUMN	3 & SHE	AR W
STRUCTL8-1190	0 STRIP FORMWORK - LEVEL 8, POUR 2		3.00	3.00	0%	22-Jan-18	25-Jan-18	-30.00						STRIP FORMW	JRK - LI	EVEL
POUR 3													i i i	🐨 06-Feb-18, POl		
STRUCTL8-1200	0 FORMWORK FOR ELEVATED DECK - LEVEL 8, POUR 3		4.00	4.00	0%	22-Jan-18	26-Jan-18	-33.00						FORMWORKFO	)R ELE\	/ATED
STRUCTL8-1220	0 ROUGH-IN MECHANICAL IN-SLAB - LEVEL 8, POUR 3		4.00	4.00	0%	23-Jan-18	29-Jan-18	-33.00						ROUGH-IN MEC	HANIC	AL IN-
STRUCTL8-1230	0 ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 8, POUR 3		4.00	4.00	0%	23-Jan-18	29-Jan-18	-33.00						ROUGH-IN ELE	CTRICA	IL IN-\$
STRUCTL8-1210	0 INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 8, POI	JR 3	2.00	2.00	0%	26-Jan-18	29-Jan-18	-33.00						INSTALL, EMBE	D\$, REF	3AR &
STRUCTL8-1240	0 IN-SLAB INSPECTIONS - LEVEL 8, POUR 3		1.00	1.00	0%	29-Jan-18	29-Jan-18	-33.00						IN-SLAB INSPE	CTIONS	- LEV
STRUCTL8-1250	0 POUR ELEVATED DECK - LEVEL 8, POUR 3		1.00	1.00	0%	30-Jan-18	30-Jan-18	-33.00						POUR ELEVATE	DDEC	K - LE
STRUCTL8-1260	0 CURE FOR PT - LEVEL 8, POUR 3		1.00	1.00	0%	31-Jan-18	31-Jan-18	-52.00						CURE FOR PT	- LEVEL	.8, PO
STRUCTL8-1280	0 F/R/P COLUMNS & SHEAR WALLS - LEVEL 8, POUR 3		2.00	2.00	0%	31-Jan-18	01-Feb-18	-33.00						F/R/P COLUMN	S & SHE	EAR W
STRUCTL8-1270	0 PULL CABLES - LEVEL 8, POUR 3		1.00	1.00	0%	01-Feb-18	01-Feb-18	-33.00						PULL CABLES	LEVEL	8, PO
STRUCTL8-1290	0 STRIP FORMWORK - LEVEL 8, POUR 3		3.00	3.00	0%	02-Feb-18	06-Feb-18	-33.00						STRIP FORMW	ORK - L	EVEL
Remain	ing Level of Effort Remaining Work	ŀ	ALL ACT	rs			5		1						52	2.
Actual L	Level of Effort Critical Remai	Pa	ige 22 o	of 55			<u>^</u>			H	II	Id	5	WILKI	NS	O
Actual V	Vork    Milestone								-					CONTRA		0.5

	C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N		DOT 01		DD = 26-0	-	E 25-0	
vity ID	Activity Name	OD	RD	PCT Start	Finish	TF	2017	สุดเพเ	2018 201 2018 201
STAIRS JUMP 4							A	3011-	▼ 31-Jan-18, STAIR\$ JUMP 4
	SET STAIRS - JUMP 4	1.00	1.00	0% 31-Jan-	18 31-Jan-	·18 -12.00			SET STAIRS - JUMP 4
LEVEL 9							 		19-Feb-18, LEVEL 9
POUR 1 STRUCTL9-1000	FORMWORK FOR ELEVATED DECK - LEVEL 9, POUR 1	4.00	4.00	0% 03-Jan-	18 08-Jan-	-18 -22.00			♥ 18-Jah-18, POUR 1 I FORMWORK FOR ELEVATED I
STRUCTL9-1020	0 ROUGH-IN MECHANICAL IN-SLAB - LEVEL 9, POUR 1	4.00	4.00	0% 04-Jan-	18 09-Jan-	-18 -22.00			I ROUGH IN MECHANICAL IN-S
STRUCTL9-1030	0 ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 9, POUR 1	4.00	4.00	0% 04-Jan-	18 09-Jan-	·18 -22.00			1 ROUGH-IN ELECTRICAL IN-SL
STRUCTL9-1010	0 INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 9, POUR 1	2.00	2.00	0% 08-Jan-	18 09-Jan-	-18 -21.00			I INISTALL, EMBEDS, REBAR & F
STRUCTL9-1040	0 IN-SLAB INSPECTIONS - LEVEL 9, POUR 1	1.00	1.00	0% 09-Jan-	18 09-Jan-	-18 -21.00			I IN-SLAB INSPECTIONS - LEVE
STRUCTL9-1050	0 POUR ELEVATED DECK - LEVEL 9, POUR 1	1.00	1.00	0% 11-Jan-	8 11-Jan-	18 -21.00			I POUR ELEVATED DECK - LEV
STRUCTL9-1060	0 CURE FOR PT - LEVEL 9, POUR 1	1.00	1.00	0% 12-Jan-	12-Jan-	-18 -33.00			I CURE FOR PT - LEVEL 9, POU
STRUCTL9-1080	0 F/R/P COLUMNS & SHEAR WALLS - LEVEL 9, POUR 1	2.00	2.00	0% 12-Jan-	15-Jan	-18 -21.00			I F/R/P COLUMNS & SHEAR WA
STRUCTL9-1070	0 PULL CABLES - LEVEL 9, POUR 1	1.00	1.00	0% 15-Jan-	15-Jan-	-18 -21.00			I PULL CABLES - LEVEL 9, POU
STRUCTL9-1090	0 STRIP FORMWORK - LEVEL 9, POUR 1	3.00	3.00	0% 16-Jan-	18 18-Jan-	-18 -21.00	 		I STRIP FORMWORK - LEVEL 9
POUR 2									₩ 08-Feb-18, POUR 2
STRUCTL9-1100	FORMWORK FOR ELEVATED DECK - LEVEL 9, POUR 2	4.00	4.00	0% 23-Jan-	18 29-Jan-	·18 -31.00			I FORMWORK FOR ELEVATED
STRUCTL9-1120	0 ROUGH-IN MECHANICAL IN-SLAB - LEVEL 9, POUR 2	4.00	4.00	0% 25-Jan-	18 30-Jan-	-18 -31.00			🛿 ROUGH-IN MECHANICAL IN
STRUCTL9-1130	0 ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 9, POUR 2	4.00	4.00	0% 25-Jan-	18 30-Jan-	-18 -31.00			I ROUGH-IN ELECTRICAL IN-
STRUCTL9-1110	) INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 9, POUR 2	2.00	2.00	0% 29-Jan-	18 30-Jan-	-18 -31.00			I INSTALL, EMBED\$, REBAR 8
STRUCTL9-1140	0 IN-SLAB INSPECTIONS - LEVEL 9, POUR 2	1.00	1.00	0% 30-Jan-	18 30-Jan-	-18 -31.00			I IN-SLAB INSPECTIONS - LEV
STRUCTL9-1150	D POUR ELEVATED DECK - LEVEL 9, POUR 2	1.00	1.00	0% 31-Jan-	18 31-Jan-	-18 -31.00			Pour elevated deck - Le
STRUCTL9-1160	CURE FOR PT - LEVEL 9, POUR 2	1.00	1.00	0% 01-Feb-	18 01-Feb	-18 -49.00			CUREFORPT-LEVEL9,PO
STRUCTL9-1170	0 PULL CABLES - LEVEL 9, POUR 2	1.00	1.00	0% 02-Feb-	18 02-Feb	-18 -30.00			) PULL CABLES - LEVEL 9, PO
STRUCTL9-1180	F/R/P COLUMNS & SHEAR WALLS - LEVEL 9, POUR 2	3.00	3.00	0% 01-Feb-	18 05-Feb	-18 -31.00	 		F/R/P COLUMNS & SHEAR W
STRUCTL9-1190	) STRIP FORMWORK - LEVEL 9, POUR 2	3.00	3.00	0% 05-Feb-	18 08-Feb	-18 -30.00			I STRIP FORMWORK - LEVEL
POUR 3									👿 19-Feb-18, POUR 3
	FORMWORK FOR ELEVATED DECK - LEVEL 9, POUR 3	4.00	4.00	0% 02-Feb-	18 08-Feb	-18 -33.00			1 FORMWORK FOR ELEVATE
STRUCTL9-1220	0 ROUGH-IN MECHANICAL IN-SLAB - LEVEL 9, POUR 3	4.00	4.00	0% 05-Feb-	18 09-Feb	-18 -33.00			I ROÙGH¦IN MECHANICAL IN
	0 ROUGH-IN ELECTRICAL IN-SLAB - LEVEL 9, POUR 3	4.00	4.00	0% 05-Feb-	18 09-Feb	-18 -33.00			I ROUGH IN ELECTRICAL IN

Actual Level of Effort Actual Work

 Milestone ٠



HE VISTA AT C.C	C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N	A				DD = 26-C	Oct-17 /// RUN DATE 25-0	Oct-17	
ty ID	Activity Name	OD	RD	PCT	Start	Finish	TF	2017 NDJFMAMJJASOND	2018 LIFIMAMULIASON	2019 D.J.F.M.
STRUCTL9-1210	INSTALL, EMBEDS, REBAR & PT CABLES - LEVEL 9, POL	R 3 2.00	2.00	0%	08-Feb-18	09-Feb-1	18 -33.00		I INSTALL, EMBEDS, F	
STRUCTL9-1240	IN-SLAB INSPECTIONS - LEVEL 9, POUR 3	1.00	1.00	0%	09-Feb-18	09-Feb-	18 -33.00		I IN-SLAB INSPECTIO	NS - LE
STRUCTL9-1250	POUR ELEVATED DECK - LEVEL 9, POUR 3	1.00	1.00	0%	12-Feb-18	12-Feb-1	18 -33.00		i poųr elevated di	ECK - LE
STRUCTL9-1260	CURE FOR PT - LEVEL 9, POUR 3	1.00	1.00	0%	13-Feb-18	13-Feb-	18 -54.00		I CURE FOR PT - LEI	VEL 9, PO
STRUCTL9-1280	F/R/P COLUMNS & SHEAR WALLS - LEVEL 9, POUR 3	2.00	2.00	0%	13-Feb-18	14-Feb-	18 -33.00		I F/R/P COLUMNS & S	SHEAR
STRUCTL9-1270	PULL CABLES - LEVEL 9, POUR 3	1.00	1.00	0%	14-Feb-18	14-Feb-1	18 -33.00		I PULL CABLES - LEV	/ĘL9, PC
STRUCTL9-1290	STRIP FORMWORK - LEVEL 9, POUR 3	3.00	3.00	0%	15-Feb-18	19-Feb-1	18 -33.00		I STRIP FORMWORK	< - LEVE
ROOF LEVEL									••••• 06-Mar-18, ROOF I	LEVEL
POUR 1			4.00	00/	10 1 10				₩ 30-Jan-18, POUR 1	
STRUCTLR-1000	FORMWORK FOR ROOF - ROOF, POUR 1	4.00	4.00	0%	16-Jan-18	19-Jan-1	8 -21.00		FORMWORK FOR RC	
STRUCTLR-1020	ROUGH-IN MECHANICAL IN-SLAB - ROOF, POUR 1	4.00	4.00	0%	17-Jan-18	22-Jan-1	8 -21.00		B ROUGH-IN MECHANI	CAL IN-
STRUCTLR-1030	ROUGH-IN ELECTRICAL IN-SLAB - ROOF, POUR 1	4.00	4.00	0%	17-Jan-18	22-Jan-1	8 -21.00		I ROUGH-IN ELECTRIC	CAL IN-S
STRUCTLR-1010	INSTALL, EMBEDS, REBAR & PT CABLES - ROOF, POUR	2.00	2.00	0%	19-Jan-18	22-Jan-1	8 -17.00		I INSTALL, EMBEDS, R	EBAR &
STRUCTLR-1040	IN-SLAB INSPECTIONS - ROOF, POUR 1	1.00	1.00	0%	22-Jan-18	22-Jan-1	8 -15.00		I IN-SLAB INSPECTION	1\$ - RO
STRUCTLR-1050	POUR ROOF DECK - ROOF, POUR 1	1.00	1.00	0%	23-Jan-18	23-Jan-1	8 -15.00		POUR ROOF DECK -	ROOF, F
STRUCTLR-1060	CURE FOR PT - ROOF, POUR 1	1.00	1.00	0%	24-Jan-18	24-Jan-1	8 -22.00		CURE FOR PT - ROO	)F, POUF
STRUCTLR-1070	PULL CABLES - ROOF, POUR 1	1.00	1.00	0%	25-Jan-18	25-Jan-1	8 -14.00		I PULL CABLES - ROO	F, POUR
STRUCTLR-1080	STRIP FORMWORK - ROOF, POUR 1	3.00	3.00	0%	26-Jan-18	30-Jan-1	8 -13.00			- ROOF,
POUR 2									🗮 23-Feb-18, POUR 2	
STRUCTLR-1090	FORMWORK FOR ROOF - ROOF, POUR 2	4.00	4.00	0%	06-Feb-18	12-Feb-1	18 -31.00		I FORMWORK FOR R	(OOF - F
STRUCTLR-1110	ROUGH-IN MECHANICAL IN-SLAB - ROOF, POUR 2	4.00	4.00	0%	08-Feb-18	13-Feb-1	18 -31.00		I ROUGH-IN MECHAN	NICAL IN
STRUCTLR-1120	ROUGH-IN ELECTRICAL IN-SLAB - ROOF, POUR 2	4.00	4.00	0%	08-Feb-18	13-Feb-7	18 -31.00		I ROUGH-IN ELECTR	ICAL IN
STRUCTLR-1100	INSTALL, EMBEDS, REBAR & PT CABLES - ROOF, POUR	2.00	2.00	0%	12-Feb-18	13-Feb-7	18 -29.00		I INSTALL, EMBEDS,	REBAR
STRUCTLR-1130	IN-SLAB INSPECTIONS - ROOF, POUR 2	1.00	1.00	0%	14-Feb-18	14-Feb-1	18 -29.00		I IN-SLAB INSPECTIO	)NS-RC
STRUCTLR-1140	POUR ROOF DECK - ROOF, POUR 2	1.00	1.00	0%	15-Feb-18	15-Feb-7	18 -29.00		I POUR ROOF DECK	- ROOF
STRUCTLR-1150	CURE FOR PT - ROOF, POUR 2	1.00	1.00	0%	16-Feb-18	16-Feb-1	18 -44.00		I CURE FOR PT - RO	)OF, POL
STRUCTLR-1160	PULL CABLES - ROOF, POUR 2	1.00	1.00	0%	19-Feb-18	19-Feb-1	18 -29.00		I PULL CABLES - RO	1 1 1
STRUCTLR-1170	STRIP FORMWORK - ROOF, POUR 2	3.00	3.00	0%	20-Feb-18	23-Feb-7	18 -26.00			K- ROO
POUR 3	 								🖤 01-Mar-18, POUR 3	3
Remaini	ng Level of Effort Remaining Work	ALL ACT	S					TT	XX 7	
Actual Le	evel of Effort Critical Remai	Page 24 of	55					- HIII &	WILKIN	SO

	C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-NA					DD = 26-0	oct-1	7 /// F			
vity ID	Activity Name	OD	RD	PCT	Start	Finish	TF		1 E M	201		2018 201 DNDJFMAMJJJASONDJFM
STRUCTLR-118	0 FORMWORK FOR ROOF - ROOF, POUR 3	4.00	4.00	0%	15-Feb-18	20-Feb-	18 -33.00			AMJ	JAS	FORMWORK FOR ROOF - F
STRUCTLR-120	0 ROUGH-IN MECHANICAL IN-SLAB - ROOF, POUR 3	4.00	4.00	0%	16-Feb-18	22-Feb-	18 -33.00					I ROUGH-IN MECHANICAL I
STRUCTI R-121	0 ROUGH-IN ELECTRICAL IN-SLAB - ROOF, POUR 3	4.00	4.00	0%	16-Feb-18	22-Feb-	18 -33.00					👔 ROUGH-IN ELECTRICAL IN
	0 INSTALL, EMBEDS, REBAR & PT CABLES - ROOF, POUR 3	2.00	2.00		20-Feb-18	22-Feb-						I INSTALL, EMBEDS, REBAR
	0 IN-SLAB INSPECTIONS - ROOF, POUR 3	1.00	1.00		22-Feb-18	22-Feb-						I: IN-SLAB IN\$PECTION\$ - RI
STRUCTLR-123	0 POUR ROOF DECK - ROOF, POUR 3	1.00	1.00	0%	23-Feb-18	23-Feb-	18 -33.00					I POUR ROOF DECK - ROOF
STRUCTLR-124	0 CURE FOR PT - ROOF, POUR 3	1.00	1.00	0%	24-Feb-18	24-Feb-	18 -51.00					L CURE FOR PT - ROOF, PO
STRUCTLR-125	0 PULL CABLES - ROOF, POUR 3	1.00	1.00	0%	26-Feb-18	26-Feb-	18 -32.00					I PULL CABLES - ROOF, POL
STRUCTLR-126	0 STRIP FORMWORK - ROOF, POUR 3	3.00	3.00	0%	27-Feb-18	01-Mar-	18 -27.00					I STRIP FORMWORK - ROO
HIGH ROOF COL												🛡 06-Mar-18, HIGH ROOF CO
STRUCTLR-127	0 F/R/P HIGH ROOF COLUMNS - ROOF	7.00	7.00	0%	26-Feb-18	06-Mar-	18 -19.00					Í F/R/P HIGH ROOF ¢OLÚM
STAIRS JUMP 5	0 SET STAIRS - JUMP 5	1.00	1.00	0%	26-Feb-18	26-Feb-	18 -27.00					▼ 26+Feb-18, STAIR\$ JUMP 5
				070	2010010	20100						
												D2-Oct+18, I V 28-Mar-18, SCAFFOLDIN
LEVEL 1 - 5	BACKFILL AROUND BUILDING	45.00	45.00	00(	40 Dec 47	04 lag 4	10 10 00					08-Feb-18, LEVEL 1 - 5 BACKFILL AROUND BUILDING
ENVE1000			15.00		12-Dec-17	04-Jan-1						
ENVE1010	ERECT & CERTIFY SCAFFOLDING - EAST, UP TO LEVEL 5	5.00	5.00	0%	09-Jan-18	16-Jan-1	-15.00					0 ERECT & CERTIFY SCAFFOL
ENVE1020	ERECT & CERTIFY SCAFFOLDING - NORTH, UP TO LEVEL 5	5.00	5.00	0%	17-Jan-18	23-Jan-1	8 -15.00					I ERECT & CERTIFY SCAFFOL
ENVE1030	ERECT & CERTIFY SCAFFOLDING - WEST, UP TO LEVEL 5	5.00	5.00	0%	25-Jan-18	31-Jan-1	8 -15.00					ERECT & CERTIFY SCAFFOL
ENVE1040	ERECT & CERTIFY SCAFFOLDING - SOUTH, UP TO LEVEL 5	5.00	5.00	0%	01-Feb-18	08-Feb-	18 -15.00					ERECT & CERTIFY SCAFFO
LEVEL 6 - 9												🕶 28-Mar-18, LEVEL 6 - 9
ENVE1050	ERECT & CERTIFY SCAFFOLDING - EAST, LEVEL 6 - 9	5.00	5.00	0%	27-Feb-18	05-Mar-	18 -32.00					ERECT & CERTIFY SCAFF
ENVE1060	ERECT & CERTIFY SCAFFOLDING - NORTH, LEVEL 6 - 9	5.00	5.00	0%	06-Mar-18	13-Mar-	18 -32.00					ERECT & CERTIFY SCAFE
ENVE1070	ERECT & CERTIFY SCAFFOLDING - WEST, LEVEL 6 - 9	5.00	5.00	0%	14-Mar-18	20-Mar-	18 -32.00					ERECT & CERTIFY SCAF
ENVE1080	ERECT & CERTIFY SCAFFOLDING - SOUTH, LEVEL 6 - 9	5.00	5.00	0%	22-Mar-18	28-Mar-	18 -32.00					ERECT & CERTIFY \$CAF
BY LEVEL IN STA	LLATION											♥ 08-May-18, BY LEVEL
LEVELS 1 - 5 FRAMING & SHE	ATHING											05-Mar-18, LEVELS 1 - 5
ENVE1090	INSTALL EXTERIOR METAL FRAMING - LEVEL 1	8.00	8.00	0%	20-Nov-17	01-Dec-	17 -27.00					🛽 INSTALLEXTERIOR METAL FRAN
ENVE1100	INSTALL BRICK ANGLES- LEVEL 1	8.00	8.00	0%	20-Nov-17	01-Dec-	17 9.00					I INSTALL BRICK ANGLES- LEVEL
Remain	ing Level of Effort Remaining Work		<u> </u>								<u> </u>	<u> </u>
	evel of Effort Critical Remai	ALL ACTS Page 25 of					$\sim$	2	F	III	L	& WILKINSON
Actual V		raye 20 01	55						-			AL CONTRACTOR

ity ID	C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N	RD	PCT	Start	Finish	TF		7 /// RUN DATE 2017	2018 201
,								ND.		DNDJFMAMJJASONDJFM
ENVE1110	INSTALL EXTERIOR SHEATHING - LEVEL 1	4.00	4.00	0%	04-Dec-17	08-Dec-	17 12.00			I INSTALL EXTERIOR SHEATHING
ENVE1120	INSTALL EXTERIOR METAL FRAMING - LEVEL 2	8.00	8.00	0%	05-Dec-17	15-Dec-	17 -28.00			INSTALL EXTERIOR METAL FRA
ENVE1130	INSTALL BRICK ANGLES - LEVEL 2	8.00	8.00	0%	05-Dec-17	15-Dec-	17 8.00			🛽 INSTALL BRICKANGLES - LEVE
ENVE1140	INSTALL EXTERIOR SHEATHING - LEVEL 2	5.00	5.00	0%	18-Dec-17	26-Dec-	17 8.00			0: INSTALLEXTERIOR SHEATHIN
ENVE1150	INSTALL EXTERIOR METAL FRAMING - LEVEL 3	8.00	8.00	0%	18-Dec-17	29-Dec-	17 -28.00			IL INSTAULEXTERIOR METAL FR
ENVE1160	INSTALL EXTERIOR SHEATHING - LEVEL 3	5.00	5.00	0%	02-Jan-18	08-Jan-1	18 5.00			INSTALL EXTERIOR SHEATHI
ENVE1170	INSTALL EXTERIOR METAL FRAMING - LEVEL 4	8.00	8.00	0%	02-Jan-18	12-Jan-1	18 -28.00			INSTALL EXTERIOR METAL FI
ENVE1180	INSTALL EXTERIOR METAL FRAMING - LEVEL 5	8.00	8.00	0%	15-Jan-18	25-Jan-1	18 -28.00			INSTALL EXTERIOR METAL F
ENVE1190	INSTALL EXTERIOR SHEATHING - LEVEL 4	5.00	5.00	0%	09-Feb-18	15-Feb-	18 -15.00			I INSTALL EXTERIOR SHEAT
ENVE1200	INSTALL EXTERIOR SHEATHING - LEVEL 5	5.00	5.00	0%	16-Feb-18	23-Feb-	18 -15.00			I INSTALL EXTERIOR SHEAT
WATERPROOFIN	G									05-Mar-18, WATERPROOF
ENVE1210	APPLY EXTERIOR WATERPROOFING SYSTEM - LEVEL 1, 2, 3, 4, 5	30.00	30.00	0%	18-Jan-18	05-Mar-	18 -15.00			APPLY EXTERIOR WATER
ENVE1220	LATERALLY DRIED IN - LEVEL 1, 2, 3, 4, 5	0.00	0.00	0%		05-Mar-	18 17.00			♦ LATERALLY DRIED IN - LE
LEVELS 6 - 9										08-May-18, LEVELS 6
FRAMING & SHE ENVE1230	ATHING INSTALL EXTERIOR METAL FRAMING - LEVEL 6	8.00	8.00	0%	26-Jan-18	06-Feb-	18 -28.00			26+Apr-18, FRAMING 8
ENVE1240	INSTALL EXTERIOR METAL FRAMING - LEVEL 7	8.00	8.00		08-Feb-18	19-Feb-	18 -28.00			INSTALL EXTERIOR METAL
ENVE1250	INSTALL EXTERIOR METAL FRAMING - LEVEL 8	8.00	8.00	0%	20-Feb-18	02-Mar-	18 -28.00			INSTALL EXTERIOR META
ENVE1260	INSTALL EXTERIOR METAL FRAMING - LEVEL 9	8.00	8.00	0%	05-Mar-18	15-Mar-	18 -28.00			INSTALL EXTERIOR MET.
ENVE1270	INSTALL EXTERIOR SHEATHING - LEVEL 6	4.00	4.00	0%	29-Mar-18	03-Apr-1	18 -32.00			INSTALL EXTERIOR SH
ENVE1280	INSTALL EXTERIOR SHEATHING - LEVEL 7	5.00	5.00	0%	04-Apr-18	10-Apr-1	18 -30.00			1 INSTALL EXTERIOR \$H
ENVE1290	INSTALL EXTERIOR SHEATHING - LEVEL 8	5.00	5.00	0%	12-Apr-18	18-Apr-1	18 -30.00			I INSTALL EXTERIOR SH
ENVE1300	INSTALL EXTERIOR SHEATHING - LEVEL 9, & PARAPET	5.00	5.00	0%	19-Apr-18	26-Apr-1	18 -30.00			I INSTALL EXTERIOR SI
WATERPROOFIN										08-May-18, WATERPF
ENVE1310	APPLY EXTERIOR WATERPROOFING SYSTEM - LEVEL 6, 7, 8, 9, PARAPET	25.00	25.00		02-Apr-18	08-May-				
ENVE1320	LATERALLY DRIED IN - LEVEL 6, 7, 8, 9	0.00	0.00	0%		08-May-	18 7.00			LATERALLY DRIED IN
BY ELEVATION IN EAST ELEVATION										v 02-Oct-18, v 28-Jun-18, EAST E
EASTELEV1000	INSTALL RIGID INSULATION - EAST ELEVATION	5.00	5.00	0%	15-Feb-18	22-Feb-	18 2.00			I INSTALL RIGID INSULATIO
Remaini	ing Level of Effort Remaining Work	ALL ACT	s				N	1	201	
	evel of Effort Critical Remai	Page 26 o						-	Нит	& WILKINS

Actual Work

• Milestone



	C. YOUNG, UPDATE 10, NON ACCELERATED						DD = 26-0	0ct-17	/// RL		TE 25-	
ity ID	Activity Name	OD	RD	PCT	Start	Finish	TF			2017 /		2018 201 DJFMAMJJASONDJFM
EASTELEV1010	LAY BRICK & CAST STONE SILL CAP - EAST ELEVATION	6.00	6.00	0%	20-Feb-18	28-Feb-	18 1.00	1013	1	1994	301	LAY BRICK & CAST STONE
EASTELEV1020	FIELD MEASURE FOR WINDOWS - EAST ELEVATION	2.00	2.00	0%	16-Mar-18	19-Mar-	18 -28.00					I FIELD MEASURE FOR W
EASTELEV1040	FAB & DEL WINDOWS & GLAZING - EAST ELEVATION	40.00	40.00	0%	20-Mar-18	14-May-	18 -31.00					FAB & DEL WINDOW
EASTELEV1030	APPLY EIFS SYSTEM - EAST ELEVATION	18.00	18.00	0%	20-Apr-18	17-May-	18 -32.00					APPLY EIFS SYSTEM
EASTELEV1050	INSTALL WINDOWS, GLAZING, & SUN SCREENS - EAST	ELE VATION 25.00	25.00	0%	27-Apr-18	05-Jun-	18 -32.00					
EASTELEV1060	INSTALL METAL PANEL SYSTEM - EAST ELEVATION	20.00	20.00	0%	14-May-18	13-Jun-	18 -17.00					📋 INSTALL METAL PA
EASTELEV1070	HW PUNCHLIST & INSPECTIONS - EAST ELEVATION	5.00	5.00	0%	14-Jun-18	21-Jun-	18 -17.00					I HW PUNCHLIST &
EASTELEV1080	BREAKDOWN SCAFFOLDING - EAST ELEVATION	5.00	5.00	0%	22-Jun-18	28-Jun-	18 -17.00					I BREAKDOWN \$C
NORTH ELEVATIO	N											¥▼ 31-Jul-18; NOR1
	INSTALL RIGID INSULATION - NORTH ELEVATION	5.00	5.00	0%	23-Feb-18	01-Mar-	18 48.00					I INSTALL RIGID INSULATIO
NORTHELEV1010	LAY BRICK & CAST STONE SILL CAP - NORTH ELEVATIO	DN 6.00	6.00	0%	01-Mar-18	09-Mar-	18 46.00					LAY BRICK & CAST STON
NORTHELEV1020	FIELD MEASURE FOR WINDOWS - NORTH ELEVATION	1.00	1.00	0%	20-Mar-18	20-Mar-	18 -19.00					I FIELD MEASURE FOR W
NORTHELEV1030	FAB & DEL WINDOWS & GLAZING - NORTH ELEVATION	40.00	40.00	0%	21-Mar-18	15-May-	18 -21.00					FAB & DEL WINDOW
NORTHELEV1040	APPLY EIFS SYSTEM - EAST ELEVATION	10.00	10.00	0%	18-May-18	04-Jun-	18 -24.00					APPLY EIFS SYSTEM
NORTHELEV1050	INSTALL WINDOWS, GLAZING, & SUN SCREENS - EAST	ELEVATION 20.00	20.00	0%	07-Jun-18	06-Jul-1	8 -32.00					
NORTHELEV1060	INSTALL METAL PANEL SYSTEM - NORTH ELEVATION	5.00	5.00	0%	09-Jul-18	16-Jul-1	8 -19.00					I INSTALL METAL
NORTHELEV1070	HW PUNCHLIST & INSPECTIONS - NORTH ELEVATION	5.00	5.00	0%	17-Jul-18	23-Jul-1	8 -19.00					I. HW PUNCHLIST
NORTHELEV1080	BREAKDOWN SCAFFOLDING - NORTH ELEVATION	5.00	5.00	0%	24-Jul-18	31-Jul-1	8 -19.00					BREAKDOWN S
WEST ELEVATION												30-Aug-18, W
WESTELEV1010	FIELD MEASURE FOR WINDOWS - WEST ELEVATION	1.00	1.00	0%	22-Mar-18	22-Mar-	18 -1.00					I FIELD MEASURE FOR W
WESTELEV1000	INSTALL RIGID INSULATION - WEST ELEVATION	15.00	15.00	0%	02-Mar-18	26-Mar-	18 49.00	- +!!-				INSTALL RIGID INSULAT
WESTELEV1020	LAY BRICK & CAST STONE SILL CAP - WEST ELEVATION	N 15.00	15.00	0%	12-Mar-18	02-Apr-	18 46.00					LAY BRICK & CAST STOL
WESTELEV1030	FAB & DEL WINDOWS & GLAZING - WEST ELEVATION	40.00	40.00	0%	23-Mar-18	17-May-	18 -1.00					FAB & DEL WINDOW
WESTELEV1040	APPLY EIFS SYSTEM - WEST ELEVATION	25.00	25.00	0%	05-Jun-18	13-Jul-1	8 -14.00					APPLY EIFS SYS
WESTELEV1050	INSTALL METAL PANEL SYSTEM - WEST ELEVATION	5.00	5.00	0%	17-Jul-18	23-Jul-1	8 -5.00					0 INSTALL METAL
WESTELEV1060	INSTALL WINDOWS, GLAZING, & SUN SCREENS - WES	T ELE VATION 25.00	25.00	0%	09-Jul-18	15-Aug-	18 -32.00					
WESTELEV1070	HW PUNCHLIST & INSPECTIONS - WEST ELEVATION	5.00	5.00	0%	16-Aug-18	23-Aug-	18 -32.00					I HW PUNCHLI
WESTELEV1080	BREAKDOWN SCAFFOLDING - WEST ELEVATION	5.00	5.00	0%	24-Aug-18	30-Aug-	18 -32.00					
Remaini	ng Level of Effort Remaining Work	ALL ACT	-s									
	evel of Effort Critical Remai	Page 27 o							Η	LAY BRICK & CAST S I INSTALL RIGID INSUL I FIELD MEASURE FC I FIELD MEASURE FC I FIELD MEASURE FC I APPLY EIFS SY INSTALL WIN I INSTALL WIN I INSTALL ME I HW PUNCH I BREAKDON 30;Aug-1 I FIELD MEASURE FC I BREAKDON I BREAKDON I BREAKDON I BREAKDON I BREAKDON I BREAKDON I FIELD MEASURE FC I BREAKDON I BREAKDON I FIELD MEASURE FC I BREAKDON I FIELD MEASURE FC I BREAKDON I BREAKDON I FIELD MEASURE FC I BREAKDON I BREA		
Actual W		1 490 27 0							11	I L L	- 04	CONTRACTOR

	2. YOUNG, UPDATE 10, NON ACCELERATED		NA .						DATE 25	
ty ID	Activity Name	OD	RD	PCT	Start	Finish	TF		017 1 1 4 5 0 N	2018 201 DJFMAMJJASONDJFM
SOUTH ELEVATION										02-Qct-18, 5
	FIELD MEASURE FOR WINDOWS - SOUTH ELEVATION	1.00	1.00	0%	23-Mar-18	23-Mar-18	24.00			I: FIELD MEASURE FOR W
SOUTHELEV1010	INSTALL RIGID INSULATION - SOUTH ELEVATION	5.00	5.00	0%	27-Mar-18	02-Apr-18	49.00			I INSTALL RIGID INSULAT
SOUTHELEV1020	LAY BRICK & CAST STONE SILL CAP - SOUTH ELEVATION	5.00	5.00	0%	03-Apr-18	09-Apr-18	46.00			1 LAY BRICK & CAST STO
SOUTHELEV1030	FAB & DEL WINDOWS & GLAZING - SOUTH ELEVATION	40.00	40.00	0%	26-Mar-18	18-May-18	26.00			FAB & DEL WINDOW
SOUTHELEV1040	APPLY EIFS SYSTEM - SOUTH ELEVATION	10.00	10.00	0%	16-Jul-18	30-Jul-18	-14.00			
SOUTHELEV1050	INSTALL WINDOWS, GLAZING, & SUN SCREENS - SOUTH ELEVATION	12.00	12.00	0%	16-Aug-18	04-Sep-18	-32.00			INSTALL WIN
SOUTHELEV1060	INSTALL METAL PANEL SYSTEM - SOUTH ELEVATION	8.00	8.00	0%	05-Sep-18	17-Sep-18	-32.00			INSTALL ME
SOUTHELEV1070	HW PUNCHLIST & INSPECTIONS - SOUTH ELEVATION	5.00	5.00	0%	18-Sep-18	24-Sep-18	-32.00			
SOUTHELEV1080	BREAKDOWN SCAFFOLDING - SOUTH ELEVATION	5.00	5.00	0%	25-Sep-18	02-Oct-18	-32.00			BREAKDOV
ROOF										27-Jun-18, ROOF
EYEBROW										₩₩₩₩ 14-May-18, EYEBROV
ROOF1000	INSTALL STRUCTURAL STEEL & DECK FOR EYEBROW - ROOF	30.00	30.00	0%	08-Mar-18	20-Apr-18	-9.00			install structura
ROOF1010	INSTALL FRAMING FOR EYEBROW - ROOF	10.00	10.00	0%	10-Apr-18	24-Apr-18	-9.00			🔲 IN\$TALL FRAMING FO
ROOF1020	INSTALL SHEATHING FOR EYEBROW - ROOF	10.00	10.00	0%	10-Apr-18	24-Apr-18	-9.00			IN\$TALL SHEATHING F
ROOF1030	ELECTRICAL ROUGH-IN FOR EYEBROW - ROOF	10.00	10.00	0%	10-Apr-18	24-Apr-18	-9.00			ELECTRICAL ROUGH-
ROOF1040	INSTALL TPO ROOF SYSTEMFOR EYEBROW - ROOF	5.00	5.00	0%	23-Apr-18	30-Apr-18	-9.00			I INSTALL TPO ROOF S
ROOF1050	INSTALL WATERPROOFING FOR EYEBROW - ROOF	3.00	3.00	0%	26-Apr-18	30-Apr-18	-9.00			
ROOF1060	INSTALL STUCCO SYSTEM FOR EYEBROW - ROOF	5.00	5.00	0%	01-May-18	07-May-18	-9.00			I INSTALL STUCCO SY
ROOF1070	ELECTRICAL TRIMOUT FOR EYEBROW - ROOF	2.00	2.00	0%	08-May-18	10-May-18	-9.00			I ELECTRICAL TRIMOL
ROOF1080	INSTALL FIBER CEMENT TRIMBOARD FOR EYEBROW - ROOF	2.00	2.00	0%	11-May-18	14-May-18	-9.00			1 INSTALL FIBER ÇEMI
	UN & STAIR PENTHOUSE									🔫 13-Apr-18, ELEVATOR C
ROOF1090	SET STRUCTURAL STEEL FOR ELEVATOR OVERRUN PENTHOUSE - ROOF	1.00	1.00	0%	08-Mar-18	08-Mar-18	-7.00			I SET STRUCTURAL STEEL
ROOF1100	INSTALL PARAPET & ELEVATOR OVERRUN PENTHOUSE WALL FRAMING - ROOF	10.00	10.00	0%	09-Mar-18	23-Mar-18	-7.00			🔲 INSTALL PARAPET & ELE
ROOF1110	ELECTRICAL ROUGH-IN FOR ELEVATOR OVERRUN PENTHOUSE - ROOF	5.00	5.00	0%	16-Mar-18	23-Mar-18	-5.00			I ÉLECTRICAL RÓUGH-IN
ROOF1120	INSTALL EXTERIOR SHEATHING INTERIOR SIDE OF PARAPET & ELEVATOR OVERRUN PENTHOUSE - ROOF	10.00	10.00	0%	13-Mar-18	27-Mar-18	-7.00			INSTALL EXTERIOR SHE
ROOF1130	APPLY WATERPROOFING FOR ELEVATOR OVERRUN PENTHOUSE - ROOF	5.00	5.00	0%	28-Mar-18	03-Apr-18	-7.00			
ROOF1140	APPLY EIFS/STUCCO SYSTEM AT ELEVATOR OVERRUN PENTHOUSE - ROOF	5.00	5.00	0%	04-Apr-18	10-Apr-18	-7.00	177777777777		APPLY EIFS/STUCCO S

Remaining Level of Effort

Actual Work

Actual Level of Effort

٠

Remaining Work

Critical Remai...Milestone

ALL ACTS Page 28 of 55



HILL & WILKINSON

	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N	IA			.	DD = 26 - 0	CL-17	7 /// RUN DATE 25-00	Ct-17	
ty ID	Activity Name	OD	RD	PCT	Start	Finish	TF				2019
ROOF1150	INSTALL TPO ROOFING SYSTEM FOR ELEVATOR OVERRUN PENTHOUSE - ROOF	2.00	2.00	0%	12-Apr-18	13-Apr-18	3 -7.00	NDJ	FMAMJJASOND	I INSTALL TPO RO	
ROOF1160	ELECTRICAL TRIMOUT FOR ELEVATOR OVERRUN PENTHOUSE - ROOF	2.00	2.00	0%	12-Apr-18	13-Apr-18	3 10.00			I ELECTRICAL TR	RIMOUT
MAIN ROOF										₽	
ROOF1180	INSTALL STRUCTURAL STEEL FOR MECHANICAL EQUIPMENT - ROOF	5.00	5.00	0%	08-Mar-18	14-Mar-1	8 -14.00			INSTALL STRUCT	URAL ST
ROOF1190	SET CHILLERS - ROOF	2.00	2.00	0%	15-Mar-18	16-Mar-1	8 -14.00		·····	I SET CHILLERS - F	ROOF
ROOF1200	INSTALL MECHANICAL CURBS & ROOF DRAIN BODIES - ROOF	10.00	10.00	0%	08-Mar-18	22-Mar-1	8 -19.00			INSTALL MECHAN	VICAL CI
ROOF1210	SET HRC'S - ROOF	1.00	1.00	0%	23-Mar-18	23-Mar-1	8 -18.00			I SET HRC'S - ROC	DF
ROOF1220	SET EXHAUST FANS - ROOF	1.00	1.00	0%	23-Mar-18	23-Mar-1	8 -18.00			I SET EXHAUST FA	NS - RC
ROOF1230	SET RTU'S - ROOF	2.00	2.00	0%	23-Mar-18	26-Mar-1	8 -19.00			I SET RTU'S - ROC	<b>DF</b>
ROOF1240	INSTALL ROOF DAVITS - ROOF	15.00	15.00	0%	08-Mar-18	29-Mar-1	8 106.00			INSTALL ROOF D	AVITS -
ROOF1250	MECHANICAL CONNECTIONS AT MECHANICAL EQUIPMENT - ROOF	20.00	20.00	0%	27-Mar-18	24-Apr-18	3 -19.00				CONNEC
ROOF1260	ELECTRICAL CONNECTIONS AT MECHANICAL EQUIPMENT - ROOF	20.00	20.00	0%	27-Mar-18	24-Apr-18	3 -19.00				
ROOF1310	STARTUP ROOFTOP MECHANICAL EQUIPMENT - ROOF	5.00	5.00	0%	02-May-18	08-May-1	8 -23.00			1 STARTUP ROO	OFTOP N
ROOF1320	CHILLED/HOT WATER AVAILABLE FOR CONDITIONED AIR - ROOF	0.00	0.00	0%		08-May-1	8 -23.00			♦ CHILLED/HOT	WATER
ROOF1270	INSTALL TPO ROOFING SYSTEM - ROOF	13.00	13.00	0%	15-May-18	04-Jun-18	3 -9.00			INSTALL TPO	O ROOFI
ROOF1280	ROOF DRIED IN	0.00	0.00	0%		04-Jun-18	3 -9.00			ROOF DRIEL	DIN
ROOF1290	INSTALL WINDOW WASHING SYSTEM - ROOF	5.00	5.00	0%	05-Jun-18	12-Jun-18	3 64.00			1] INSTALL WI	NDOW \
ROOF1300	INSTALL LIGHTNING PROTECTION SYSTEM - ROOF	10.00	10.00	0%	05-Jun-18	19-Jun-18	3 59.00				GHTNIN
ROOF1330	HW PUNCHLIST & INSPECTIONS - ROOF	5.00	5.00	0%	21-Jun-18	27-Jun-18	3 59.00			I HW PUNC	HLIST &
BUCKHOIST										🕶 05-Mar-18, BUCKH	ÓIŚT
BUCK1000	ERECT BUCKHOIST - JUMP 1, GROUND TO LEVEL 7	5.00	5.00	0%	22-Jan-18	29-Jan-18	3 100.00			ERECT BUCKHOIST -	JUMP 1
BUCK1010	ERECT BUCKHOIST, JUMP 2, LEVEL 7 TO 9	5.00	5.00	0%	27-Feb-18	05-Mar-1	8 82.00			B ERECT BUCKHOIS	t, jump
VERTICAL FI	NISH WORK									20-Jul-18	VERTIC
TRASH & LINEN										🛡 08-May-18, TR	ASH & L
VERT1000	INSTALL TRASH CHUTE	2.00	2.00	0%	30-Apr-18	01-May-1	8 103.00			I INSTALL TRAS	н снит
VERT1010	INSTALL LINEN CHUTE	2.00	2.00	0%	30-Apr-18	01-May-1	8 103.00			I INSTALL LINEN	
VERT1020	FINISHES AT TRASH & LINEN CHUTE LEAVEOUTS	5.00	5.00	0%	02-May-18	08-May-1	8 103.00			FINISHES AT T	RASH 8
DUMBWAITER										🕶 🕶 20-Jul-18	, DUMB
-											
Remai	ining Level of Effort Remaining Work	ALL AC	rs				N	1			22.0
Actual	Level of Effort Critical Remai	Page 29 c	of 55						HILL	WILKINS	SOL

HE VISTA AT C	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N	IA				DD = 26-C	oct-17 /// RUN I	DATE 25-	Oct-17	
vity ID	Activity Name	OD	RD	PCT	Start	Finish	TF				201
VERT1030	INSTALL DUMBWAITER SYSTEM	50.00	50.00	0%	03-May-18	13-Jul-18	3 52.00		JASON	DJFMAMJJASO	
VERT1040	FINISHES AT DUMBWAITER LEAVEOUTS	5.00	5.00	0%	16-Jul-18	20-Jul-18	3 52.00			1 FINIS	HES AT DU
		3.00	5.00	070	10-501-10	20-001-10	5 52.00				
INTERIOR B											19-Oct-18,
PARKING LEVE	EL REMOVE RESHORES - PARKING LEVEL	2.00	2.00	0%	30-Nov-17	01-Dec-1	17 -21.00			REMOVE RESHORES	
INTE-1000	REMOVE RESHORES - PARNING LEVEL	2.00	2.00	0%	30-1100-17	01-Dec-1	-21.00				
INTPL-1010	WALL LAYOUT - PARKING LEVEL	4.00	4.00	0%	04-Dec-17	07-Dec-1	17 -21.00			WALLLAYOUT - PARK	ING LEVEL
INTPL-1020	INSTALL HMF & FRAME INTERIOR WALLS - PARKING LEVEL	5.00	5.00	0%	14-Dec-17	20-Dec-1	17 -25.00			I INSTALL HMF & FRAI	ME INTERI
INTPL-1030	INSTALL HMF & SET CMU WALLS - PARKING LEVEL	5.00	5.00	0%	14-Dec-17	20-Dec-1	17 -20.00			I INSTALL HMF & SET	CMU WALI
INTPL-1040	ROUGH IN IN-WALL ELECTRICAL/FIRE ALARM - PARKING LEVEL	5.00	5.00	0%	18-Dec-17	22-Dec-1	17 15.00			I ROUGH IN IN-WALL	ELECTRIC
INTPL-1050	ROUGH-IN IN-WALL CONTROLS - PARKING LEVEL	5.00	5.00	0%	18-Dec-17	22-Dec-1	17 15.00			ROUGH-IN IN-WALL	CONTROL
INTPL-1060	ROUGH-IN IN-WALL LV/TELEDATA/SECURITY - PARKING LEVEL	5.00	5.00	0%	18-Dec-17	22-Dec-1	17 15.00			ROUGH-IN IN-WALLI	LV/TELED/
INTPL-1070	ROUGH-IN IN-WALL PLUMBING - PARKING LEVEL	5.00	5.00	0%	18-Dec-17	22-Dec-1	17 15.00			ROUGH-IN IN-WALLI	PLUMBING
INTPL-1080	INSTALL TRANSFORMER & DISTRIBUTION PANELS IN ELECTRIC	CAL CLOSET - PARKING 5.00	5.00	0%	18-Dec-17	22-Dec-1	17 15.00			I INSTALL TRANSFOR	MER & DI
INTPL-1090	LEVEL PRIME / PAINT CMU AT PRIORITY ROOMS - PARKING LEVEL	2.00	2.00		21-Dec-17	22-Dec-1				I PRIME / PAINT CMU /	
INTPL-1110	HANG DRYWALL PRIORITY WALLS - PARKING LEVEL	3.00	3.00	0%	21-Dec-17	26-Dec-1	42.00			I HANG DRYWALL PR	IORITY W
INTPL-1100	IN-WALL FINAL INSPECTIONS - PARKING LEVEL	1.00	1.00	0%	26-Dec-17	26-Dec-1	17 23.00			I IN-WALLFINAL INSP	ECTIONS
INTPL-1120	HANG DRYWALL WALLS - PARKING LEVEL	2.00	2.00	0%	27-Dec-17	28-Dec-1	17 23.00			I HANG DRYWALL WA	ALLS - PAF
INTPL-1150	ROUGH-IN OH MECHANICAL - PARKING LEVEL	10.00	10.00	0%	18-Dec-17	02-Jan-1	8 -20.00			🛚 ROUGH-IN OH MECI	HANICAL
INTPL-1160	ROUGH-IN OH FIRE SPRINKLER - PARKING LEVEL	10.00	10.00	0%	18-Dec-17	02-Jan-1	8 9.00			ROUGH-IN OH FIRE	SPRINKL
INTPL-1170	ROUGH IN OH ELECTRICAL/FIRE ALARM - PARKING LEVEL	10.00	10.00	0%	18-Dec-17	02-Jan-1	8 9.00			🛚 ROUGH IN OH ELEC	TRICAL/F
INTPL-1180	ROUGH-IN OH CONTROLS - PARKING LEVEL	10.00	10.00	0%	18-Dec-17	02-Jan-1	8 9.00			ROUGH-IN OH CON	TROL\$ - P
INTPL-1190	ROUGH-IN OH LV/TELEDATA/SECURITY - PARKING LEVEL	10.00	10.00	0%	18-Dec-17	02-Jan-1	8 9.00			ROUGH-IN OH LV/TE	LEDATA/
INTPL-1200	ROUGH IN OH PLUMBING - PARKING LEVEL	10.00	10.00	0%	18-Dec-17	02-Jan-1	8 4.00			ROUGH IN OH PLUN	IBING - P
INTPL-1130	TAPE & FINISH DRYWALL WALLS - PARKING LEVEL	7.00	7.00	0%	27-Dec-17	05-Jan-1	8 49.00			TAPE & FINISH DRY	WALL WA
INTPL-1140	INSTALL CEILING GRID - PARKING LEVEL	7.00	7.00	0%	28-Dec-17	08-Jan-1	8 25.00			INSTALL CEILING G	rid - Par
INTPL-1210	OH FINAL INSPECTIONS - PARKING LEVEL	1.00	1.00		09-Jan-18	09-Jan-1				I OH FINAL INSPECT	
INTPL-1220	PRIME & PAINT - PARKING LEVEL	5.00	5.00	0%	08-Jan-18	12-Jan-1	8 51.00			PRIME & PAINT - PA	KKING LE

- Remaining Level of Effort
  - Remaining Work Critical Remai...

ALL ACTS

Actual Level of Effort Actual Work ٠

Milestone

Page 30 of 55



	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N	DD	DOT O		Finish	TF	-		004-	7	<u> </u>	0040		00
vity ID	Activity Name	OD	RD	PCT St	art	FINISN		NDJ	FIMA	2017 Mulu			2018 / A V J J /		20 20
INTPL-1240	MECHANICAL TRIMOUT - PARKING LEVEL	5.00	5.00	0% 15	5-Jan-18	19-Jan-1	8 76.00						CHANICA		
INTPL-1250	LV/TELEDATA/SECURITY TRIMOUT - PARKING LEVEL	5.00	5.00	0% 15	5-Jan-18	19-Jan-1	8 76.00					0 LV	/TELEDATA	4/SECURI	TYTR
INTPL-1260	CONTROLS TRIMOUT - PARKING LEVEL	5.00	5.00		5-Jan-18	19-Jan-1						л сс	ONTROLS	τειλιόμιτ	ΡΔR
INTPL-1230	ELECTRICAL/FIRE ALARM TRIMOUT - PARKING LEVEL	5.00	5.00	0% 08	3-Feb-18	14-Feb-1	18 58.00						ELECTRIC	λL/FIREAL	ARM
INTPL-1320	APPLY WATERPROOFING SYSTEM TO CMU WALLS - PA	RKING LEVEL 10.00	10.00	0% 02	2-Feb-18	15-Feb-7	18 2.00					<b>1</b> 4	APPLY WA	rerproo	FING
INTPL-1350	INSTALL BRICK - PARKING LEVEL	10.00	10.00	0% 06	6-Feb-18	19-Feb-7	18 2.00						INSTALL BI	RICK - PAI	RKING
INTPL-1270	INSTALL DOORS & HARDWARE - PARKING LEVEL	5.00	5.00	0% 15	5-Feb-18	21-Feb-7	18 61.00					0	IN\$TALL D	OOR\$ & F	IARDV
INTPL-1280	INSTALL SPECIALITIES - PARKING LEVEL	5.00	5.00	0% 15	5-Feb-18	21-Feb-	18 61.00					0	IN\$TALL S	PEĊIĄLITI	IE\$ - P
INTPL-1290	INSTALL TRAFFIC COATINGS - PARKING LEVEL	5.00	5.00	0% 15	5-Feb-18	21-Feb-	18 61.00					0	IN\$TALL T	RAFFICC	OATIN
INTPL-1300	ENERGIZE DISTRIBUTION - PARKING LEVEL	1.00	1.00	0% 09	9-Mar-18	09-Mar-'	18 16.00					t i i i i	ENERGIZ	E DISTRIF	BUTIO
INTPL-1310	POWER AVAILABLE - PARKING LEVEL	0.00	0.00	0%		09-Mar-							POWERA		- PAF
													STARTU		
INTPL-1330	STARTUP MECHANICAL SYSTEMS - PARKING LE VEL	3.00	3.00		2-Mar-18	14-Mar-1									
INTPL-1340	UNCONTROLLED CONDITIONED AIR - PARKING LEVEL	0.00	0.00	0%		14-Mar-1	18 36.00					•	UNCONT	ROLLED	SONDI
INTPL-1360	DROP CEILING TILE - PARKING LEVEL	5.00	5.00	0% 15	5-Mar-18	21-Mar-	18 36.00					0	I DROP CI	EILING TIL	E - PA
INTPL-1370	ROUGH CLEAN / HW PUNCHLIST - PARKING LEVEL	5.00	5.00	0% 22	2-Mar-18	28-Mar-7	18 68.00					[	ROUGH	CLEAN / I	IW PU
INTPL-1380	CITY INSPECTIONS & PUNCHLIST - PARKING LEVEL	5.00	5.00	0% 29	9-Mar-18	04-Apr-1	8 69.00							ISPECTIO	NS & F
													08-Mar-18		
INTPL-1390	SET MAIN SWITCHBOARD - PARKING LEVEL	5.00	5.00	0% 31	1-Jan-18	06-Feb-7	18 8.00					I S	ET MAIN S	WITCHBC	)ard -
INTPL-1400	SET AUTOMATIC TRANSFER SWITCH FOR FIRE PUMP	- PARKING LEVEL 5.00	5.00	0% 31	1-Jan-18	06-Feb-'	18 8.00					I S	SET AUTON	IATIC TRA	NSFE
INTPL-1410	PULL/TEST/TERM WIRE TO MAIN SWITCH BOARD - PAR	KING LEVEL 20.00	20.00	0% 07	7-Feb-18	06-Mar-7	18 8.00						PULL/TES	T/TERM V	VIRE T
INTPL-1420	TEMPORARY POWER INSPECTION - PARKING LEVEL	1.00	1.00	0% 07	7-Mar-18	07-Mar-7	18 8.00						TEMPOR	ARY POW	ER INS
INTPL-1430	ENERGIZE MAIN SWITCHBOARD - PARKING LEVEL	1.00	1.00	0% 08	8-Mar-18	08-Mar-7	18 8.00						ENERGIZ	E MAIN S\	₩IT¢⊦
INTPL-1440	POWER AVAILABLE AT MAIN SWITCHBOARD	0.00	0.00	0%		08-Mar-1	18 8.00						POWERA	VAILABLE	AT M/
GENERATOR CO													06-Mar-18	. GENER/	ATOR (
INTPL-1450	SET EMERGENCY SWITCH BOARD - PARKING LEVEL	5.00	5.00	0% 31	I-Jan-18	06-Feb-1	18 9.00						ET EMERO	in the second second second	
INTPL-1460	SET AUTOMATIC TRANSFER SWITCHES - PARKING LEV	/EL 5.00	5.00	0% 31	1-Jan-18	06-Feb-	18 9.00					I S	ET AUTON	IATIC TRA	NSFE
INTPL-1470	PULL/TEST/TERM WIRE TO EMERGENCY DISTRIBUTIO	N - PARKINGLEVEL 20.00	20.00	0% 07	7-Feb-18	06-Mar-	18 9.00						PULL/TES	T/TERM V	NIRE 7
MEP / CENTRAL	_ PLANT												15-Mar-1	8, MEP / C	ENTR
Remai	ning Level of Effort Remaining Work	ALL AC	TS									**	7		24.
Actual	Level of Effort Critical Remai	Page 31 c	sf 55						н	IT	AI	V Y	ILK	INC	in

	C. YOUNG, UPDATE 10, NON ACCELERATED		10-N/			_				7 /// RUN DATE 25-0		_
ID	Activity Name		OD	RD	PCT	Start	Finish	TF	ND	2017 IFMAMUUASOND	2018 JFMAMJJASON	20 <sup>-</sup>
INTPL-1480	SET WATER HEATERS (4) - PARKING LEVEL		2.00	2.00	0%	31-Jan-18	01-Feb-1	18 13.00			SET WATER HEATER	
INTPL-1490	SET BOILERS (4) - PARKING LEVEL		2.00	2.00	0%	31-Jan-18	01-Feb-	18 13.00		······································	SET BOILER\$ (4) - P	ARKING
											SET CHILLED WATE	
INTPL-1500	SET CHILLED WAT ER PUMPS (2) - PARKING LEVEL		2.00	2.00		31-Jan-18	01-Feb-1					
INTPL-1510	SET HOT WATER PUMPS (4) - PARKING LE VEL		2.00	2.00	0%	31-Jan-18	01-Feb-1	18 13.00			I SET HOT WATER PU	MPS (4)
INTPL-1520	MECHANICAL CONNECTIONS AT EQUIPMENT - PARKING	G LEVEL 1	0.00	10.00	0%	02-Feb-18	15-Feb-7	18 23.00			MECHANICAL CON	NEĊTIO
INTPL-1530	ELECTRICAL CONNECTIONS AT EQUIPMENT - PARKING	G LEVEL 2	20.00	20.00	0%	02-Feb-18	01-Mar-7	18 13.00			🗐 ELECTRICAL CON	NECTIC
INTPL-1540	STARTUP MECHANICAL EQUIPMENT - PARKING LEVEL		5.00	5.00	0%	09-Mar-18	15-Mar-	18 8.00	-+		I STARTUP MECHA	NICALI
FIRE PUMP ROC	DM										09-Mar-18, FIRE P	UMPRO
INTPL-1550	SET FIRE PUMP - PARKING LEVEL		2.00	2.00	0%	26-Dec-17	27-Dec-7	17 184.00			SET FIRE PUMP - PARH	(INĠ ĹE
INTPL-1560	MECHANICAL CONNECTIONS AT FIRE PUMP - PARKING	LEVEL	1.00	1.00	0%	28-Dec-17	28-Dec-7	17 184.00			MECHANICAL CONNEC	TIONS
INTPL-1570	ELECTRICAL CONNECTIONS AT FIRE PUMP - PARKING	LEVEL	1.00	1.00	0%	28-Dec-17	28-Dec-7	17 184.00			ELECTRICAL CONNEC	TIONS
INTPL-1580	STARTUP FIRE PUMP - PARKING LEVEL		1.00	1.00	0%	09-Mar-18	09-Mar-	18 135.00			I STARTUP FIRE PU	JMP - P
EVEL 1											▼ 02-Jul-18.	IEVEI
INTL1-1000	REMOVE RESHORES - LEVEL 1		2.00	2.00	0%	12-Dec-17	13-Dec-7	17 -25.00		Ĩ.	REMOVE RESHORES - L	1.1.1
INTL1-1010	WALL LAYOUT - LEVEL 1		4.00	4.00	0%	14-Dec-17	19-Dec-7	17 -25.00			WALL LAYOUT - LEVEL	1
INTL1-1020	OWNER VERIFY WALL LAYOUT - LEVEL 1		1.00	1.00	0%	20-Dec-17	20-Dec-7	17 -25.00			OWNER VERIFY WALL	LAYOUT
INTL1-1030	INSTALL HMF & FRAME INTERIOR WALLS - LEVEL 1	1	0.00	10.00	0%	21-Dec-17	05-Jan-1	8 -25.00			] INSTALL HMF & FRAM	EINTEI
INTL1-1040	ROUGH IN IN-WALL ELECTRICAL/FIRE ALARM - LEVEL 1	l 1	0.00	10.00	0%	26-Dec-17	09-Jan-1	8 15.00			] ROUGH IN IN-WALLEI	_eqtri
INTL1-1050	ROUGH-IN IN-WALL CONTROLS - LEVEL 1	1	0.00	10.00	0%	26-Dec-17	09-Jan-1	8 15.00			] ROUGH-IN IN-WALLC	ONTRO
INTL1-1060	ROUGH-IN IN-WALL LV/TELEDATA/SECURITY - LEVEL 1	1	0.00	10.00	0%	26-Dec-17	09-Jan-1	18 15.00			] ROUGH-IN IN-WALLU	//TĘLĘI
INTL1-1070	ROUGH-IN IN-WALL NURSE CALL - LEVEL 1	1	0.00	10.00	0%	26-Dec-17	09-Jan-1	8 15.00			ROUGH-IN IN-WALLN	URSE C
INTL1-1080	ROUGH-IN IN-WALL PLUMBING - LEVEL 1	1	0.00	10.00	0%	26-Dec-17	09-Jan-1	8 15.00		·····	] ROUGH-IN IN-WALL P	
INTL1-1090	INSTALL TRANSFORMER & DISTRIBUTION PANELS IN E			10.00		26-Dec-17	09-Jan-1					
											INSTALL EQUIPMENT	
INTL1-1100	INSTALL EQUIPMENT IN IDF ROOMS - LEVEL 1			10.00		26-Dec-17	09-Jan-1					
INTL1-1120	HANG DRYWALL PRIORITY WALLS - LEVEL 1		3.00	3.00	0%	08-Jan-18	10-Jan-1	8 35.00			I HANG DRYWALL PRIC	
INTL1-1110	IN-WALL FINAL INSPECTIONS - LEVEL 1		1.00	1.00	0%	10-Jan-18	10-Jan-1	15.00			I IN-WALLFINAL INSPE	
INTL1-1160	ROUGH-IN OH DUCTWORK - LEVEL 1	2	20.00	20.00	0%	26-Dec-17	23-Jan-1	14.00			ROUGH-IN OH DUCT	WORK
INTL1-1170	ROUGH-IN OH NURSE CALL - LEVEL 1	2	20.00	20.00	0%	26-Dec-17	23-Jan-1	8 14.00			🗖 ROUGH-IN OH NURS	
Damei										<u> (; ; ;</u>	<u></u> .	
	ning Level of Effort Remaining Work		ACT	-					1	UIT C.	WILKIN	co
Actual	Level of Effort Critical Remai	Page	32 of	55							VVILKIN	201

	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N					DD = 26-C	Oct-1	1 ///				E 25		
ivity ID	Activity Name	OD	RD	PCT	Start	Finish	TF	ND	. हा	M	201 M			2018 2 VDJFMAVJJASONDJF	2019 FIM
INTL1-1180	ROUGH-IN OH MECHANICAL - LEVEL 1	20.00	20.00	0%	03-Jan-18	30-Jan-	18 -20.00		<u> </u>	A	J,	JAS		ROUGH-IN OH MECHANIC	
INTL1-1190	ROUGH-IN OH FIRE SPRINKLER - LEVEL 1	20.00	20.00	0%	03-Jan-18	30-Jan-	18 9.00							🔲 ROUGH-IN OH FIRE SPRII	linkl
INTL1-1200	ROUGH IN OH ELECTRICAL/FIRE ALARM - LEVEL 1	20.00	20.00	0%	03-Jan-18	30-Jan-	18 9.00							🔲 ROUGH (N OH ELECTRIC)	CAL/F
INTL1-1210	ROUGH-IN OH CONTROLS - LEVEL 1	20.00	20.00	0%	03-Jan-18	30-Jan-	18 9.00		+					ROUGH-IN OH CONTROLS	L\$ - L
INTL1-1220	ROUGH-IN OH LV/TELEDATA/SECURITY - LEVEL 1	20.00	20.00	0%	03-Jan-18	30-Jan-	18 9.00							🔲 RÓUGH-IN OH LV/TELEÞA	ATA/:
INTL1-1230	ROUGH IN OH PLUMBING - LEVEL 1	20.00	20.00	0%	03-Jan-18	30-Jan-	18 4.00							🔲 ROUGH IN OH PLUMBING	G - LE
INTL1-1130	HANG DRYWALL WALLS - LEVEL 1	5.00	5.00	0%	29-Jan-18	02-Feb-	18 3.00							HANG DRYWALL WALLS-	3- LEV
INTL1-1140	INSTALL CEILING GRID - LEVEL 1	7.00	7.00	0%	31-Jan-18	08-Feb-	18 3.00							INSTALL CEILING GRID -	- LEV
INTL1-1150	FRAME CEILINGS - LEVEL 1	7.00	7.00	0%	31-Jan-18	08-Feb-	18 3.00		+		++		¦	I FRAME CEILINGS - LEVE	/EL 1
INTL1-1240	OH FINAL INSPECTIONS - LEVEL 1	1.00	1.00		09-Feb-18	09-Feb-								I OH FINAL INSPECTIONS	
INTL1-1270	HANG DRYWALL CEILINGS - LEVEL 1	5.00	5.00		12-Feb-18	16-Feb-								I HANG DRYWALL CEILING	NGS -
INTL1-1280	TAPE & FINISH DRYWALL WALLS & CEILINGS - LEVEL 1	7.00	7.00		19-Feb-18	27-Feb-								[ TAPE & FINISH DRYWAI	
INTL1-1290	PRIME & PAINT - LEVEL 1	5.00	5.00		28-Feb-18	06-Mar-								I PRIME & PAINT - LEVEL	
INTL1-1250	ENERGIZE DISTRIBUTION - LEVEL 1	1.00	1.00		12-Mar-18	12-Mar-			+						
INTL1-1250	POWER AVAILABLE - LEVEL 1	0.00	0.00	0%	12-11101-10	12-Mar-								◆ POWER AVAILABLE - LI	
					07 Mar 40										
INTL1-1300		5.00	5.00		07-Mar-18	13-Mar-									
INTL1-1320	STARTUP MECHANICAL SYSTEMS - LEVEL 1	4.00	4.00		09-May-18	14-May-									
INTL1-1330	UNCONTROLLED CONDITIONED AIR - LEVEL 1	0.00	0.00	0%		14-May-									
INTL1-1340	DROP CEILING TILE - LEVEL 1	5.00	5.00		15-May-18	21-May-								I DROP CEILING TII	
INTL1-1310	INSTALL & CONNECT POOL EQUIPMENT - LEVEL 1	5.00	5.00	0%	16-May-18	22-May-	18 87.00							I INSTALL & CONNE	
INTL1-1350	INSTALL MILLWORK - LEVEL 1	8.00	8.00	0%	15-May-18	24-May-	18 -25.00							0 INSTALL MILLWOF	
INTL1-1360	ELECTRICAL/FIRE ALARM TRIMOUT - LEVEL 1	8.00	8.00	0%	25-May-18	06-Jun-	18 -13.00							D ELECTRICAL/FIR	REAI
INTL1-1370	MECHANICAL TRIMOUT - LEVEL 1	8.00	8.00	0%	25-May-18	06-Jun-	18 -13.00							D MECHANICAL TR	RIMC
INTL1-1380	LV/TELEDATA/SECURITY TRIMOUT - LEVEL 1	8.00	8.00	0%	25-May-18	06-Jun-	18 -13.00		ÌÌ					LV/TELEDATA/\$E	ECUI
INTL1-1390	NURSE CALL TRIMOUT - LEVEL 1	8.00	8.00	0%	25-May-18	06-Jun-	18 -13.00							📋 NURSE CALL TR	RIMO
INTL1-1400	CONTROLS TRIMOUT - LEVEL 1	8.00	8.00	0%	25-May-18	06-Jun-	18 -13.00							CONTROLS TRIN	IMOU
INTL1-1410	PLUMBING FIXTURES & TRIM - LEVEL 1	8.00	8.00	0%	25-May-18	06-Jun-	18 -13.00								τψRΕ
Remai	ining Level of Effort Remaining Work	ALL ACT	-0					<u> </u>					<u>. p</u>		<u> </u>
	Level of Effort Critical Remai	ALL ACT Page 33 o						~	1	H	IT	T	S	WILKINSC	20

tivity ID	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N	RD	PCT	Start	Finish	DD = 26-C	I-10	1 /// 1	17	25-0	JCI-I		2018	3		1 3	2019
				101	Otart	1 Inon		ND	JFM	JAS		JFN				ONI		
INTL1-1420	INSTALL COILING DOORS - LEVEL 1	2.00	2.00	0%	07-Jun-18	08-Jun-1	18 17.00							I IN	ISTA		OILING	) DO
INTL1-1430	INSTALL RESILIENT FLOORING & CARPET - LEVEL 1	8.00	8.00	0%	07-Jun-18	18-Jun-1	18 -13.00			 			÷	0 11	NSTA	LL RI	ESILIE	NT
INTL1-1440	INSTALL DOORS & HARDWARE - LEVEL 1	8.00	8.00	0%	07-Jun-18	18-Jun-1	18 -13.00							0 11	NSTA	LĻ Þ	OORS	8н
INTL1-1450	INSTALL SPECIALITIES - LEVEL 1	8.00	8.00	0%	07-Jun-18	18-Jun-1	18 -13.00							<b>0</b> II	NSTA	ALL \$F	PECIA	LITI
INTL1-1460	INSTALL TRAFFIC COATINGS - LEVEL 1	8.00	8.00	0%	07-Jun-18	18-Jun-1	18 -13.00							<b>0</b> I/	NSTA	LĻ TF	RAFFI	cc
INTL1-1470	INSTALL WINDOW COVERINGS - LEVEL 1	8.00	8.00	0%	07-Jun-18	18-Jun-1	18 -13.00							<b>0</b> I/	NSTA	LL W	VINDO	w c
INTL1-1480	ROUGH CLEAN / HW PUNCHLIST - LEVEL 1	5.00	5.00	0%	19-Jun-18	25-Jun-1	18 11.00			 			÷	0 1	ROU	GH ¢I	LEAN	/ HV
INTL1-1490	CITY INSPECTIONS & PUNCHLIST - LEVEL 1	5.00	5.00	0%	26-Jun-18	02-Jul-1	8 12.00							۵	СІТҮ	INSF	PÉCTIO	ONS
LEVEL 2											•			<u> </u>	-	28+Au	ıg-18, L	LEV
INTL2-1000	REMOVE RESHORES - LEVEL 2	2.00	2.00	0%	27-Dec-17	28-Dec-	17 -25.00				ſ						LEVEI	
INTL2-1010	WALL LAYOUT - LEVEL 2	4.00	4.00	0%	29-Dec-17	04-Jan-	18 -25.00				Ó	WA	LL LA	YOU	л - L	EVEL	-2	
INTL2-1020	OWNER VERIFY WALL LAYOUT - LEVEL 2	1.00	1.00	0%	05-Jan-18	05-Jan-	18 -25.00			 		OM	NER	VEF	١FY	WALL	LLAYO	JUT
INTL2-1030	INSTALL HMF & FRAME INTERIOR WALLS - LEVEL 2	10.00	10.00	0%	08-Jan-18	19-Jan-7	18 -25.00						STAL	L HN	ЛF &	FRAN		ΓER
INTL2-1040	ROUGH IN IN-WALL ELECTRICAL/FIRE ALARM - LEVEL 2	2 10.00	10.00	0%	10-Jan-18	23-Jan-7	18 12.00					R	DUGH	I IN	IN-W	ALLE	ELECT	RIC
INTL2-1050	ROUGH-IN IN-WALL CONTROLS - LEVEL 2	10.00	10.00	0%	10-Jan-18	23-Jan-7	18 12.00					R	DUGH	i-IN	IN-W	ALLO	CONT	ROL
INTL2-1060	ROUGH-IN IN-WALL LV/TELEDATA/SECURITY - LEVEL 2	10.00	10.00	0%	10-Jan-18	23-Jan-	18 12.00					R	DUGH	i-IN	IN-W	ALLL	LV/TEL	_ED
INTL2-1070	ROUGH-IN IN-WALL NURSE CALL - LEVEL 2	10.00	10.00	0%	10-Jan-18	23-Jan-	18 12.00			 		R	DUGH	i-IN	IN-W	ALLN	NURSE	EC
INTL2-1080	ROUGH-IN IN-WALL PLUMBING - LEVEL 2	10.00	10.00	0%	10-Jan-18	23-Jan-	18 12.00					R R	DUGH	I-IN	IN-W	ALLF	PLUME	BING
INTL2-1090	INSTALL TRANSFORMER & DISTRIBUTION PANELS IN E	LECTRICAL CLOSET - LEVEL 2 10.00	10.00	0%	10-Jan-18	23-Jan-	18 12.00						\$TAL	LTF	AN S	FORM	MER &	DI
INTL2-1100	INSTALL EQUIPMENT IN IDF ROOMS - LEVEL 2	10.00	10.00	0%	10-Jan-18	23-Jan-7	18 12.00						\$TAL	LEC	QUIP	MENT	r in id	FR
INTL2-1120	HANG DRYWALL PRIORITY WALLS - LEVEL 2	3.00	3.00	0%	22-Jan-18	24-Jan-	18 28.00					н	ANG	DRY	WAL	LPRI	IORITY	Y W
INTL2-1110	IN-WALL FINAL INSPECTIONS - LEVEL 2	1.00	1.00	0%	24-Jan-18	24-Jan-	18 12.00			 		Ī	-WA	LFI	NAL	INSPI	ECTIO	)NS
INTL2-1160	ROUGH-IN OH DUCTWORK - LEVEL 2	20.00	20.00	0%	10-Jan-18	06-Feb-	18 4.00					<b>F</b>	oug	H-IN	он	DUCI	TWOR	≀к-
INTL2-1170	ROUGH-IN OH MECHANICAL - LEVEL 2	20.00	20.00	0%	10-Jan-18	06-Feb-	18 -25.00					F	oug	H-IN	юн	MECH	HANIC	AL
INTL2-1180	ROUGH-IN OH FIRE SPRINKLER - LEVEL 2	20.00	20.00	0%	10-Jan-18	06-Feb-	18 4.00					F	oug	H-IN	ЮН	FIRE	SPRIN	NKL
INTL2-1190	ROUGH IN OH ELECTRICAL/FIRE ALARM - LEVEL 2	20.00	20.00	0%	10-Jan-18	06-Feb-	18 4.00					<b>F</b>	oug	H IN	ЮН	ELEC	TRIC	AL/F
INTL2-1200	ROUGH-IN OH CONTROLS - LEVEL 2	20.00	20.00	0%	10-Jan-18	06-Feb-	18 4.00			 		F	OUG	H-IN	ЮН	CONT	TROLS	S - I
													<u></u>	<u> </u>			<u>_i_i</u>	i_

Actual Work

٠ Milestone



	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N			<u>.</u>	1	DD = 26-0	Oct-1	/ /// R		TE 25-0			
ivity ID	Activity Name	OD	RD	PCT	Start	Finish	TF	ND.	j F M ₄	2017 MJJA	SOND	2018 JFMAMJJ <i>A</i>		2019 FMA
INTL2-1210	ROUGH-IN OH LV/TELEDATA/SECURITY - LEVEL 2	20.00	20.00	0%	10-Jan-18	06-Feb-	8 4.00							
INTL2-1220	ROUGH-IN OH NURSE CALL - LEVEL 2	20.00	20.00	0%	10-Jan-18	06-Feb-	4.00					🗖 ROUGH-IN (	H NURSE C	ALL -
INTL2-1230	ROUGH IN OH PLUMBING - LEVEL 2	20.00	20.00	0%	10-Jan-18	06-Feb-	8 -1.00					🔲 ROUGH IN (	)H PLUMBIN	G - LF
INTL2-1130	HANG DRYWALL WALLS - LEVEL 2	10.00	10.00	0%	06-Feb-18	19-Feb-	8 4.00					🔲 HANG DRY	WALL WALL	S- LE
INTL2-1140	INSTALL CEILING GRID - LEVEL 2	10.00	10.00	0%	09-Feb-18	22-Feb-	8 3.00					INSTALL C	EILING GRID	) - LEN
INTL2-1150	FRAME CEILINGS - LEVEL 2	10.00	10.00	0%	09-Feb-18	22-Feb-	8 3.00					E FRAME CE	ILINGS - LE	VEL 2
INTL2-1240	OH FINAL INSPECTIONS - LEVEL 2	1.00	1.00	0%	23-Feb-18	23-Feb-	8 17.00					I OH FINAL I	NSPECTION	IS - LE
INTL2-1270	HANG DRYWALL CEILINGS - LEVEL 2	5.00	5.00	0%	26-Feb-18	02-Mar-	8 17.00					I HANG DR'	WALL CEILI	INGS
INTL2-1280	TAPE & FINISH DRYWALL WALLS & CEILINGS - LEVEL 2	7.00	7.00	0%	05-Mar-18	13-Mar-1	8 17.00					0 TAPE&F	NISH DRYW	/ALL V
INTL2-1250	ENERGIZE DISTRIBUTION - LEVEL 2	1.00	1.00	0%	13-Mar-18	13-Mar-	8 24.00		·			I ENERGIZ	É DISTRIBU	TION
INTL2-1260	POWER AVAILABLE - LEVEL 2	0.00	0.00	0%		13-Mar-	8 24.00					◆ POWER A	vailable - I	LEVEI
INTL2-1290	PRIME & PAINT - LEVEL 2	5.00	5.00	0%	14-Mar-18	20-Mar-	8 17.00					0 PR)ME &	PA¦INT - LEÝ	EL 2
INTL2-1300	INSTALL CERAMIC TILE - LEVEL 2	5.00	5.00	0%	21-Mar-18	27-Mar-	8 17.00					0 INSTALL	CERAMICT	ILE -
INTL2-1310	STARTUP MECHANICAL SYSTEMS - LEVEL 2	3.00	3.00	0%	15-May-18	17-May-	18 -20.00					I STAF	TŲP MECH	ANIC
INTL2-1320	UNCONTROLLED CONDITIONED AIR - LEVEL 2	0.00	0.00	0%		17-May-	18 -20.00		·			♦ UNC	ONTROLLED	) COM
INTL2-1330	DROP CEILING TILE - LEVEL 2	5.00	5.00	0%	22-May-18	29-May-	18 1.00					D DRO	P CEILING	FILE -
INTL2-1340	INSTALL MILLWORK - LEVEL 2	8.00	8.00	0%	25-May-18	06-Jun-1	8 -25.00					D INS	TALL MILLW	ORK
INTL2-1350	ELECTRICAL/FIRE ALARM TRIMOUT - LEVEL 2	8.00	8.00	0%	07-Jun-18	18-Jun-1	8 -13.00					0 EL	ECTRICAL/F	IREA
INTL2-1360	MECHANICAL TRIMOUT - LEVEL 2	8.00	8.00	0%	07-Jun-18	18-Jun-1	8 -13.00					O Me	CHANICAL	FRIM
INTL2-1370	LV/TELEDATA/SECURITY TRIMOUT - LEVEL 2	8.00	8.00	0%	07-Jun-18	18-Jun-1	8 -13.00	-+	·} -} - + - 			0 LV	TELEDATA/\$	secu
INTL2-1380	NURSE CALL TRIMOUT - LEVEL 2	8.00	8.00	0%	07-Jun-18	18-Jun-1	8 -13.00					0 NL	R\$E CALL T	RIMC
INTL2-1390	CONTROLS TRIMOUT - LEVEL 2	8.00	8.00	0%	07-Jun-18	18-Jun-1	8 -13.00					0 00	NTROLS TR	NOU
INTL2-1400	PLUMBING FIXTURES & TRIM - LEVEL 2	8.00	8.00	0%	07-Jun-18	18-Jun-1	8 -13.00					O PL	UMBING FIX	TURE
INTL2-1410	INSTALL KITCHEN EQUIPMENT - LEVEL 2	8.00	8.00	0%	07-Jun-18	18-Jun-1	8 -13.00					o in:	TALL KITCH	IÉN E
INTL2-1420	INSTALL RESILIENT FLOORING & CARPET - LEVEL 2	8.00	8.00	0%	19-Jun-18	28-Jun-1	8 -13.00		·} -}			D: IN	STALL RÉSI	LIENT
INTL2-1430	INSTALL DOORS & HARDWARE - LEVEL 2	8.00	8.00	0%	19-Jun-18	28-Jun-1	8 -13.00					D: IN	STALL DOOI	RS &
INTL2-1440	INSTALL SPECIALITIES - LEVEL 2	8.00	8.00	0%	19-Jun-18	28-Jun-1	8 -13.00					D. IN	STALL SPEC	JALIT
Remai	ining Level of Effort Remaining Work	ALL AC	rs					<u> </u>						
	Level of Effort Critical Remai	Page 35 c							H	ILL	.8	WILK	INSC	NC
Actual	Work	-						-				CONTR		

	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-		-	-	<u> </u>	DD = 26-C	ct-17 ///	-	ATE 25-0			
vity ID	Activity Name	OD	RD	PCT	Start	Finish	TF	NDJFM	2017 AMJJ/			JASON	2019 NDJFMA
INTL2-1450	INSTALL TRAFFIC COATINGS - LEVEL 2	8.00	8.00	0%	19-Jun-18	28-Jun-1	8 -13.00				1	INSTALL	TRAFFIC C
INTL2-1460	INSTALL WINDOW COVERINGS - LEVEL 2	8.00	8.00	0%	19-Jun-18	28-Jun-1	8 -13.00				1	INSTALL	WINDOW (
INTL2-1470	INSTALL WASHING & DRYING EQUIPMENT - LEVEL 2	8.00	8.00	0%	19-Jun-18	28-Jun-1	8 -13.00			· • • • • • • • • • • • • • • • • • • •		IN\$TALL	WASHING
INTL2-1480	ROUGH CLEAN / HW PUNCHLIST - LEVEL 2	5.00	5.00	0%	29-Jun-18	06-Jul-18	8 8.00					I ROUGH	I CLEAN / H
INTL2-1490	CITY INSPECTIONS & PUNCHLIST - LEVEL 2	5.00	5.00	0%	09-Jul-18	13-Jul-18	8 9.00						ISPECTION
POOL											+		Aug-18, POC
INTL2-1500	WATERPROOFING AT POOL - LEVEL 2	5.00	5.00	0%	28-Mar-18	03-Apr-1	8 87.00				0 WA	ERPROOF	FING AT PO
INTL2-1510	BUILDOUT POOL - LEVEL 2	30.00	30.00	0%	04-Apr-18	15-May-	18 87.00				E	UILDOUT	POOL - LEV
INTL2-1520	TOUCH-UP FINISHES AT POOL - LE VEL 2	5.00	5.00	0%	16-May-18	22-May-	18 87.00				0	OUCH-UF	P FINISHES
INTL2-1530	POOL FINAL INSPECTIONS - LEVEL 2	4.00	4.00	0%	23-May-18	29-May-	18 87.00				D	POOL FINA	AL INSPECT
INTL2-1540	FILL POOL - LEVEL 2	2.00	2.00	0%	27-Aug-18	28-Aug-	18 25.00					I FILL	POOL - LE
LEVEL 3												17-A	ug-18, LEVE
INTL3-1000	REMOVE RESHORES - LEVEL 3	2.00	2.00	0%	09-Jan-18	10-Jan-1	8 -23.00				I REMOVE	RESHORES	S - LEVEL 3
INTL3-1010	WALL LAYOUT - LEVEL 3	4.00	4.00	0%	11-Jan-18	16-Jan-1	8 -23.00				I WALL LA	OUT - LĘV	/EL 3
INTL3-1020	OWNER VERIFY WALL LAYOUT - LEVEL 3	1.00	1.00	0%	17-Jan-18	17-Jan-1	8 -23.00				I OWNER	ÆRIFY WA	ILL LAYOUT
INTL3-1030	INSTALL HMF & FRAME INTERIOR WALLS - LEVEL 3	10.00	10.00	0%	22-Jan-18	02-Feb-	18 -25.00				INSTALL	HMF & FR	
INTL3-1040	ROUGH IN IN-WALL ELECTRICAL/FIRE ALARM - LEVEL 3	10.00	10.00	0%	24-Jan-18	06-Feb-	18 12.00				🛛 ROUGH	IN IN-WAL	L ELECTRI
INTL3-1050	ROUGH-IN IN-WALL CONTROLS - LEVEL 3	10.00	10.00	0%	24-Jan-18	06-Feb-	18 12.00				🛛 ROUGH	IN IN-WAL	LCONTRO
INTL3-1060	ROUGH-IN IN-WALL LV/TELEDATA/SECURITY - LEVEL 3	10.00	10.00	0%	24-Jan-18	06-Feb-	18 12.00				🛛 ROUGH	IN IN-WAL	LLV/TELEC
INTL3-1070	ROUGH-IN IN-WALL NURSE CALL - LEVEL 3	10.00	10.00	0%	24-Jan-18	06-Feb-	18 12.00				🛛 ROÙGH	IN IN-WAL	LNURSEC
INTL3-1080	ROUGH-IN IN-WALL PLUMBING - LEVEL 3	10.00	10.00	0%	24-Jan-18	06-Feb-	18 12.00				🛿 ROUGH	IN IN-WAL	LPLUMBIN
INTL3-1090	INSTALL PANELBOARDS IN UNITS - LEVEL 3	10.00	10.00	0%	24-Jan-18	06-Feb-	18 12.00				🛛 INSTALI	PANELBO	ARD\$ IN U
INTL3-1100	INSTALL TRANSFORMER & DISTRIBUTION PANELS IN EL	ECTRICAL CLOSET - LEVEL 3 10.00	10.00	0%	24-Jan-18	06-Feb-	18 12.00				🛭 INSTALI	TRANSFC	)rmer & D
INTL3-1110	INSTALL EQUIPMENT IN ID F ROOMS - LEVEL 3	10.00	10.00	0%	24-Jan-18	06-Feb-	18 12.00				🛿 INSTALI	EQŲIPME	NT IN IDF F
INTL3-1130	HANG DRYWALL PRIORITY WALLS - LEVEL 3	3.00	3.00	0%	05-Feb-18	07-Feb-	18 21.00				I HANG D	RYWALL F	PRIORITYW
INTL3-1120	IN-WALL FINAL INSPECTIONS - LEVEL 3	1.00	1.00	0%	07-Feb-18	07-Feb-	18 12.00				I IN-WAL	FINAL IN	SPECTIONS
INTL3-1140	HANG DRYWALL WALLS - LEVEL 3	10.00	10.00	0%	20-Feb-18	05-Mar-	18 4.00				D HANG	DRYWALL	WALLS-L
INTL3-1170	ROUGH-IN OH DUCTWORK - LEVEL 3	20.00	20.00	0%	07-Feb-18	06-Mar-	18 4.00				🗖 ROUG	H-IN OH D	UCTWORK
Ramai	ining Level of Effort Remaining Work								<u></u>		<u> </u>	<u></u>	<u>;;;;;;</u>
	Level of Effort Critical Remai	ALL AC Page 36						- 1	III	S-	WIL	VIN	ISON
	Work   Milestone	Page 36	01 00					1	IIL	LQ	A A IT	IL III	TOR

	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-NA			Otest		DD = 26-0	)ct-1	7 ///			
tivity ID	Activity Name	OD	RD	PCT	Start	Finish	TF	ND	JFN	20 <sup>2</sup>		2018 201 NDJFMAMJJASONDJFM
INTL3-1180	ROUGH-IN OH MECHANICAL - LEVEL 3	20.00	20.00	0%	07-Feb-18	06-Mar-	18 -25.00	-				
INTL3-1190	ROUGH-IN OH FIRE SPRINKLER - LEVEL 3	20.00	20.00	0%	07-Feb-18	06-Mar-	18 4.00					📫 Rộủgh-Ini ch Fire Sprin
INTL3-1200	ROUGH IN OH ELECTRICAL/FIRE ALARM - LEVEL 3	20.00	20.00	0%	07-Feb-18	06-Mar-	18 4.00					📄 ROUGH IN OH ELECTRICA
INTL3-1210	ROUGH-IN OH CONTROLS - LEVEL 3	20.00	20.00	0%	07-Feb-18	06-Mar-	18 4.00					🔲 ROUGH-IN OH CONTROLS
INTL3-1220	ROUGH-IN OH LV/TELEDATA/SECURITY - LEVEL 3	20.00	20.00	0%	07-Feb-18	06-Mar-	18 4.00					ROUGH-IN OH LV/TELEDAT
INTL3-1230	ROUGH-IN OH NURSE CALL - LEVEL 3	20.00	20.00	0%	07-Feb-18	06-Mar-	18 4.00					🔲 ROUGH-IN OH NURSE CAL
INTL3-1240	ROUGH IN OH PLUMBING - LEVEL 3	20.00	20.00	0%	07-Feb-18	06-Mar-	18 -1.00					🔲 ROUGH IN OH PLUMBING
INTL3-1150	INSTALL CEILING GRID - LEVEL 3	10.00	10.00	0%	23-Feb-18	08-Mar-	18 3.00					🖞 INSTALL CEILING GRID - L
INTL3-1160	FRAME CEILINGS - LEVEL 3	10.00	10.00	0%	23-Feb-18	08-Mar-	18 3.00					D FRAME CEILINGS + LEVEL
INTL3-1250	OH FINAL INSPECTIONS - LEVEL 3	1.00	1.00	0%	09-Mar-18	09-Mar-	18 15.00					I OH FINAL INSPECTIONS
INTL3-1260	ENERGIZE DISTRIBUTION - LEVEL 3	1.00	1.00	0%	14-Mar-18	14-Mar-	18 31.00					I ENERGIZE DISTRIBUTION
INTL3-1270	POWER AVAILABLE - LEVEL 3	0.00	0.00	0%		14-Mar-	18 31.00					POWER AVAILABLE - LEVE
INTL3-1280	HANG DRYWALL CEILINGS - LEVEL 3	5.00	5.00	0%	12-Mar-18	16-Mar-	18 15.00					I HANG DRYWALL CEILING
INTL3-1290	TAPE & FINISH DRYWALL WALLS & CEILINGS - LEVEL 3	7.00	7.00	0%	19-Mar-18	27-Mar-	18 15.00					D: TAPE & FINISH DRYWALI
INTL3-1300	PRIME & PAINT - LEVEL 3	5.00	5.00	0%	28-Mar-18	03-Apr-1	8 15.00					0 PRIME & PAINT - LEVEL
INTL3-1310	INSTALL CERAMIC TILE - LEVEL3	5.00	5.00	0%	04-Apr-18	10-Apr-1	8 15.00					1 INSTALL CERAMIC TILE
INTL3-1320	STARTUP MECHANICAL SYSTEMS - LEVEL 3	3.00	3.00	0%	18-May-18	22-May-	18 -15.00					
INTL3-1330	UNCONTROLLED CONDITIONED AIR - LEVEL 3	0.00	0.00	0%		22-May-	18 -15.00					♦ UNCONTROLLED CC
INTL3-1340	DROP CEILING TILE - LEVEL 3	5.00	5.00	0%	30-May-18	05-Jun-1	8 4.00					
INTL3-1350	INSTALL MILLWORK - LEVEL 3	8.00	8.00	0%	07-Jun-18	18-Jun-1	8 -25.00	- +				INSTALL MILLWOR
INTL3-1360	ELECTRICAL/FIRE ALARM TRIMOUT - LEVEL 3	8.00	8.00	0%	19-Jun-18	28-Jun-1	8 -13.00					DÍ ELEÇTRICAL/FIRE
INTL3-1370	MECHANICAL TRIMOUT - LEVEL 3	8.00	8.00	0%	19-Jun-18	28-Jun-1	8 -13.00					D MĘCHĄNICAĻTRI
INTL3-1380	LV/TELEDATA/SECURITY TRIMOUT - LEVEL 3	8.00	8.00	0%	19-Jun-18	28-Jun-1	8 -13.00					DL LV/TELEDATA/SEC
INTL3-1390	NURSE CALL TRIMOUT - LEVEL 3	8.00	8.00	0%	19-Jun-18	28-Jun-1	8 -13.00					IL NÚRSĘ CAŁL¦TRIŅ
INTL3-1400	CONTROLS TRIMOUT - LEVEL 3	8.00	8.00	0%	19-Jun-18	28-Jun-7	8 -13.00					L CÓNTROLS TRIMO
INTL3-1410	PLUMBING FIXTURES & TRIM - LEVEL 3	8.00	8.00	0%	19-Jun-18	28-Jun-1	8 -13.00					D PLUMBING FIXTU
INTL3-1420	INSTALL RESILIENT FLOORING & CARPET - LEVEL 3	8.00	8.00	0%	29-Jun-18	11-Jul-18	3 -13.00					📋 IŅSTALL REŠIĻIEI
Actual	ining Level of Effort Remaining Work I Level of Effort Critical Remai I Work   Milestone	ALL ACTS Page 37 of							I	III	LC	

	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N			<b>A</b>		DD = 26-0					0 000 11			
tivity ID	Activity Name	OD	RD	PCT :	Start	Finish	TF			201			2018		20
INTL3-1430	INSTALL DOORS & HARDWARE - LEVEL 3	8.00	0.00		00 hur 40	44 1-1-1-40	40.00	ND.		AMJJ	ASO	NDJFN		A S O N	
INTL3-1430	INSTALL DOORS & HARDWARE - LEVEL 3	8.00	8.00	0%	29-Jun-18	11-Jul-18	-13.00						•	IINSTALL	DOOKS
INTL3-1440	INSTALL SPECIALITIES - LEVEL 3	8.00	8.00	0% 2	29-Jun-18	11-Jul-18	-13.00							INSTALL	SPĘĊIA
INTL3-1450	INSTALL TRAFFIC COATINGS - LEVEL 3	8.00	8.00	0% 2	29-Jun-18	11-Jul-18	-13.00							INSTALL	TRAFFI
INTL3-1460	INSTALL WINDOW COVERINGS - LEVEL 3	8.00	8.00	0% 2	29-Jun-18	11-Jul-18	-13.00							INSTALL	WINDC
													111		
INTL3-1470	INSTALL HANDRAILS - LEVEL 3	8.00	8.00	0% 2	29-Jun-18	11-Jul-18	-13.00							INSTALL	HANDR
INTL3-1480	INSTALL PAVER SYSTEM AT BALCONY - LEVEL 3	10.00	10.00	0%	29-Jun-18	13-Jul-18	3.00							INSTALL	PAVER
11123-1400	INGTALE FAVER OF OF EMAN DAEGONT - LEVEL 3	10.00	10.00	070	20-0011-10	15-501-10	0.00								
INTL3-1490	ROUGH CLEAN / HW PUNCHLIST - LEVEL 3	5.00	5.00	0% 1	16-Jul-18	20-Jul-18	3.00						0	ROUGH	CLĖAN
			5.00	00(	10 1	47	0 44.00			+++-					NEDEC.
INTL3-1500	CITY INSPECTIONS & PUNCHLIST - LEVEL 3	5.00	5.00	0%	13-Aug-18	17-Aug-1	8 -11.00							GIII	NOFEC
LEVEL 4													÷	24-A	ug-18, LE
INTL4-1000	REMOVE RESHORES - LEVEL 4	2.00	2.00	0% 2	22-Jan-18	23-Jan-1	8 -22.00					I RE	MOVE R	ESHORE	3 - LEVE
INTL4-1010	WALL LAYOUT - LEVEL 4	4.00	4.00	0% 2	24-Jan-18	29-Jan-1	8 -22.00					U VV	ALL LAYC		EL 4
INTL4-1020	OWNER VERIFY WALL LAYOUT - LEVEL 4	1.00	1.00	0% 3	30-Jan-18	30-Jan-1	8 -22.00					10		RIFY W	
									<u></u>						
INTL4-1030	INSTALL HMF & FRAME INTERIOR WALLS - LEVEL 4	10.00	10.00	0% 0	05-Feb-18	16-Feb-1	8 -25.00						NSTALL I	HMF & FF	AME IN
INTL4-1040	INSTALL KITCHEN HOOD - LEVEL 4	1.00	1.00	0%	19-Feb-18	19-Feb-1	8 16.00						NSTALL I	KITCHEN	HOOD
				0,0	10 1 00 10										
INTL4-1050	ROUGH IN IN-WALL ELECTRICAL/FIRE ALARM - LEVEL 4	10.00	10.00	0% (	07-Feb-18	20-Feb-1	8 12.00					<b>D</b> F	ROUGHI	N IN-WAL	L ELECT
INTL4-1060	ROUGH-IN IN-WALL CONTROLS - LEVEL 4	10.00	10.00	0% (	07-Feb-18	20-Feb-1	8 12.00						ROUGH-I		
111124-1000		10.00	10.00	0 /8	07-1 60-10	20-1 60-1	0 12.00								
INTL4-1070	ROUGH-IN IN-WALL LV/TELEDATA/SECURITY - LEVEL 4	10.00	10.00	0% (	07-Feb-18	20-Feb-1	8 12.00					<b>0</b> F	ROUGH-I	N IN-WAL	LLV/TE
			10.00		07 E I 40	00 5 1 4							ROUGH-I		
INTL4-1080	ROUGH-IN IN-WALL NURSE CALL - LEVEL 4	10.00	10.00	0% 0	07-Feb-18	20-Feb-1	8 12.00							IN IIN+VV/AL	LINURS
INTL4-1090	ROUGH-IN IN-WALL PLUMBING - LEVEL 4	10.00	10.00	0% (	07-Feb-18	20-Feb-1	8 12.00					<b>0</b> F	ROUGH-I		LPLUM
INTL4-1100	INSTALL TRANSFORMER & DISTRIBUTION PANELS IN EI	ECTRICAL CLOSET - LEVEL 4 10.00	10.00	0% 0	07-Feb-18	20-Feb-1	8 12.00						NSTALL	TRANSFO	RMER 8
INTL4-1110	INSTALL EQUIPMENT IN ID F ROOMS - LEVEL 4	10.00	10.00	0% (	07-Feb-18	20-Feb-1	8 12.00						NSTALL I	EQUIPME	
INTL4-1130	HANG DRYWALL PRIORITY WALLS - LEVEL 4	3.00	3.00	0%	19-Feb-18	21-Feb-1	8 14.00						HANG DF	YWALL I	RIORIT
INTL4-1120	IN-WALL FINAL INSPECTIONS - LEVEL 4	1.00	1.00	0% '	21-Feb-18	21-Feb-1	8 12.00						N-WALL		SPECTI
11124 1120		1.00	1.00	070	21-1 00-10	21-1 00-1	0 12.00								
INTL4-1170	ROUGH-IN OH DUCTWORK - LEVEL 4	20.00	20.00	0% (	07-Feb-18	06-Mar-1	8 4.00						ROUGH-	IN OH DI	JCTWO
		00.00	00.00	00( /	07 5-6 40	00 14 4	0 05 00						ROUGH-		CUNNIK
INTL4-1180	ROUGH-IN OH MECHANICAL - LEVEL 4	20.00	20.00	0%	07-Feb-18	06-Mar-1	8 -25.00						RUUGH-		
INTL4-1190	ROUGH-IN OH FIRE SPRINKLER - LEVEL 4	20.00	20.00	0% (	07-Feb-18	06-Mar-1	8 4.00						ROUGH-	IN OH FI	RE SPRI
INTL4-1200	ROUGH IN OH ELECTRICAL/FIRE ALARM - LEVEL 4	20.00	20.00	0% 0	07-Feb-18	06-Mar-1	8 4.00						ROUGH	IN OH EL	
							I	Lii	<u>; ; ;</u>		i i i li		<u></u>		<u> </u>

Actual Level of Effort

Actual Work

Critical Remai... Milestone ٠

ALL ACTS Page 38 of 55



	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N			-		DD = 26-0	/CI-1			12 23-0		
livity ID	Activity Name	OD	RD	PCT	Start	Finish	TF	ND	IFM	2017 M		2018 JFMAMJJASO	
INTL4-1210	ROUGH-IN OH CONTROLS - LEVEL 4	20.00	20.00	0%	07-Feb-18	06-Mar-	18 4.00		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		30112	ROUGH-IN OH C	
INTL4-1220	ROUGH-IN OH LV/TELEDATA/SECURITY - LEVEL 4	20.00	20.00	0%	07-Feb-18	06-Mar-	18 4.00					🗖 ROUGH-IN OH L	
INTL4-1230	ROUGH-IN OH NURSE CALL - LEVEL 4	20.00	20.00	0%	07-Feb-18	06-Mar-	18 4.00					🔲 ROUGH-IN OH N	IURSE CAL
INTL4-1240	ROUGH IN OH PLUMBING - LEVEL 4	20.00	20.00	0%	07-Feb-18	06-Mar-	18 -1.00					🔲 ROUGH IN OH P	LUMBING
INTL4-1140	HANG DRYWALL WALLS - LEVEL 4	10.00	10.00	0%	06-Mar-18	19-Mar-	18 4.00					🛛 HANG DRYWAL	L WALLS-
INTL4-1150	INSTALL CEILING GRID - LEVEL 4	10.00	10.00	0%	09-Mar-18	22-Mar-	18 3.00					INSTALL CEILI	NG GRID - I
INTL4-1160	FRAME CEILINGS - LEVEL 4	10.00	10.00	0%	09-Mar-18	22-Mar-	18 3.00					FRAME CEILIN	GS - LEVE
INTL4-1250	OH FINAL INSPECTIONS - LEVEL 4	1.00	1.00	0%	23-Mar-18	23-Mar-	18 13.00					I: OH FINAL INSF	ECTIONS
INTL4-1260	ENERGIZE DISTRIBUTION - LEVEL 4	1.00	1.00	0%	26-Mar-18	26-Mar-	18 31.00					I ENERGIZE DIS	TRIBUTIO
INTL4-1270	POWER AVAILABLE - LEVEL 4	0.00	0.00	0%		26-Mar-	18 31.00					🔶 þówer ávall	ABLE - LEV
INTL4-1280	HANG DRYWALL CEILINGS - LEVEL 4	5.00	5.00	0%	26-Mar-18	30-Mar-	18 13.00					I HANG DRYWA	
INTL4-1290	TAPE & FINISH DRYWALL WALLS & CEILINGS - LEVEL 4	7.00	7.00	0%	02-Apr-18	10-Apr-1	13.00					1) TAPE & FINIS	H DRYWAL
INTL4-1300	PRIME & PAINT - LEVEL 4	5.00	5.00	0%	11-Apr-18	17-Apr-1	8 13.00					I PRIME & PAIN	NT - LEVEL
INTL4-1310	INSTALL CERAMIC TILE - LEVEL 4	5.00	5.00	0%	18-Apr-18	24-Apr-7	8 13.00					I IN\$TALL CEF	RAMIC TILE
INTL4-1320	STARTUP MECHANICAL SYSTEMS - LEVEL 4	3.00	3.00	0%	23-May-18	25-May-	18 -10.00					I STARTUP	MECHANIC
INTL4-1330	UNCONTROLLED CONDITIONED AIR - LEVEL 4	0.00	0.00	0%		25-May-	18 -10.00						
INTL4-1340	DROP CEILING TILE - LEVEL 4	5.00	5.00	0%	06-Jun-18	12-Jun-	8 7.00						ILING TILE
INTL4-1350	INSTALL MILLWORK - LEVEL 4	8.00	8.00	0%	19-Jun-18	28-Jun-1	8 -25.00					D INSTALI	MILLWOR
INTL4-1360	ELECTRICAL/FIRE ALARM TRIMOUT - LEVEL 4	8.00	8.00	0%	29-Jun-18	11-Jul-18	3 -13.00					D ELECT	RICAL/FIRI
INTL4-1370	MECHANICAL TRIMOUT - LEVEL 4	8.00	8.00	0%	29-Jun-18	11-Jul-18	3 -13.00					D Me¢h/	NICALTRI
INTL4-1380	LV/TELEDATA/SECURITY TRIMOUT - LEVEL 4	8.00	8.00	0%	29-Jun-18	11-Jul-18	3 -13.00					D LÝ/TEL	EDATA/SEC
INTL4-1390	NURSE CALL TRIMOUT - LEVEL 4	8.00	8.00	0%	29-Jun-18	11-Jul-18	3 -13.00					📋 NURSE	CALLTRII
INTL4-1400	CONTROLS TRIMOUT - LEVEL 4	8.00	8.00	0%	29-Jun-18	11-Jul-18	3 -13.00						OLS TRIM
INTL4-1410	PLUMBING FIXTURES & TRIM - LEVEL 4	8.00	8.00	0%	29-Jun-18	11-Jul-18	3 -13.00					D PLUME	ING FIXTU
INTL4-1420	INSTALL KITCHEN EQUIPMENT - LEVEL 4	8.00	8.00	0%	29-Jun-18	11-Jul-18	3 -13.00					🗋 instal	
INTL4-1430	INSTALL RESILIENT FLOORING & CARPET - LEVEL 4	8.00	8.00	0%	12-Jul-18	23-Jul-1	8 -13.00					D IN\$TA	LL RESILIE
INTL4-1440	INSTALL DOORS & HARDWARE - LEVEL 4	8.00	8.00	0%	12-Jul-18	23-Jul-1	8 -13.00					D. IN\$TĂ	LL ÞOOR\$
	ining Level of Effort Remaining Work	ALL AC	-						н	[11 T	5-	WILKIN	ISOI
	I Work	Page 39 c	55									CONTRAC	

	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N				1	DD = 26-C		III INO		TE 20-	-001-17	
vity ID	Activity Name	OD	RD	PCT	Start	Finish	TF			2017		2018	2019
								NDJ	FMAM	IJJ	A S O N	DJFMAMJJASON	
INTL4-1450	INSTALL SPECIALITIES - LEVEL 4	8.00	8.00	0%	12-Jul-18	23-Jul-18	-13.00					D INSTALL	. \$PECIAL
INTL4-1460	INSTALL TRAFFIC COATINGS - LEVEL 4	8.00	8.00	0%	12-Jul-18	23-Jul-18	3 -13.00					D INSTALL	TRAFFIC
INTL4-1470	INSTALL WINDOW COVERINGS - LEVEL 4	8.00	8.00	0%	12-Jul-18	23-Jul-18	3 -13.00					D INSTALL	WINDON
INTL4-1480	ROUGH CLEAN / HW PUNCHLIST - LEVEL 4	5.00	5.00	0%	24-Jul-18	30-Jul-18	3 2.00					I RÓUGH	I ĈLEĂN /
INTL4-1490	CITY INSPECTIONS & PUNCHLIST - LEVEL 4	5.00	5.00	0%	20-Aug-18	24-Aug-7	18 -11.00					I CITY	INSPECT
												25-Apr-18, WA	
INTL4-1500	APPLY WATERPROOFING AT PLANTERS - LEVEL 4	1.00	1.00	0%	26-Mar-18	26-Mar-7	18 37.00					I APPLY WATERPI	ROOFING
INTL4-1510	CURE & TEST PLANTERS - LEVEL 4	2.00	2.00	0%	27-Mar-18	28-Mar-7	18 37.00					I CURE & TEST PI	LANTERS
INTL4-1520	INSTALL LANDSCAPING - LEVEL 4	1.00	1.00	0%	29-Mar-18	29-Mar-7	18 37.00					I INSTALL LANDS	CAPING -
INTL4-1530	INSTALL GLAZED ALUMINUM TERRACE SCREEN SYSTEM - LEVEL 4	4.00	4.00	0%	30-Mar-18	04-Apr-1	8 37.00					I INSTALL GLAZE	DALUMI
INTL4-1540	CEILING FINISHES - LEVEL 4	7.00	7.00	0%	05-Apr-18	13-Apr-1	8 37.00						HES - LE∨
INTL4-1550	APPLY EPOXY FLOOR COATING - LEVEL 4	3.00	3.00	0%	16-Apr-18	18-Apr-1	8 37.00					I APPLY EPOXY	
INTL4-1560	INSTALL WATER FEATURE - LEVEL4	5.00	5.00	0%	19-Apr-18	25-Apr-1	8 61.00					D INSTALL WATE	
LEVEL 5												▼ 31⊦AL	
INTL5-1000	REMOVE RESHORES - LEVEL 5	2.00	2.00	0%	02-Feb-18	05-Feb-7	18 -21.00					REMOVE RESHORE	S - LEVEL
INTL5-1010	WALL LAYOUT - LEVEL 5	4.00	4.00	0%	06-Feb-18	09-Feb-7	18 -21.00					I WALLLAYOUT - LE	/EL 5
INTL5-1020	OWNER VERIFY WALL LAYOUT - LEVEL 5	1.00	1.00	0%	12-Feb-18	12-Feb-1	18 -21.00					I OWNER VERIFY W	ALL LAYO
INTL5-1030	INSTALL HMF & FRAME INTERIOR WALLS - LEVEL 5	10.00	10.00	0%	19-Feb-18	02-Mar-1	18 -25.00					D INSTALL HMF & FI	RAME INT
INTL5-1040	INSTALL KITCHEN HOOD - LEVEL 5	1.00	1.00	0%	05-Mar-18	05-Mar-	18 16.00					I INSTALL KITCHEN	I HOOD -
INTL5-1050	ROUGH IN IN-WALL ELECTRICAL/FIRE ALARM - LEVEL 5	10.00	10.00	0%	21-Feb-18	06-Mar-1	18 12.00					🔋 ROUGH IN IN-WAI	LL ELECT
INTL5-1060	ROUGH-IN IN-WALL CONTROLS - LEVEL 5	10.00	10.00	0%	21-Feb-18	06-Mar-1	18 12.00					🔋 ROUGH-IN IN-WA	LLCONTI
INTL5-1070	ROUGH-IN IN-WALL LV/TELEDATA/SECURITY - LEVEL 5	10.00	10.00	0%	21-Feb-18	06-Mar-1	18 12.00					D ROUGH-IN IN-WA	L L LV/TEL
INTL5-1080	ROUGH-IN IN-WALL NURSE CALL - LEVEL 5	10.00	10.00	0%	21-Feb-18	06-Mar-1	18 12.00					D ROUGH-IN IN-WA	LLNURS
INTL5-1090	ROUGH-IN IN-WALL PLUMBING - LEVEL 5	10.00	10.00	0%	21-Feb-18	06-Mar-	18 12.00					ROUGH-IN IN-WA	
INTL5-1100	INSTALL TRANSFORMER & DISTRIBUTION PANELS IN ELECTRICAL CLOSE	ET - LEVEL 5 10.00	10.00	0%	21-Feb-18	06-Mar-1	18 12.00					D INSTALL TRANSFO	
INTL5-1110	INSTALL EQUIPMENT IN IDF ROOMS - LEVEL 5	10.00	10.00	0%	21-Feb-18	06-Mar-	18 12.00					D INSTALL EQUIPME	
INTL5-1130	HANG DRYWALL PRIORITY WALLS - LEVEL 5	3.00	3.00	0%	05-Mar-18	07-Mar-	18 7.00					I HANG DRYWALL	
INTL5-1120	IN-WALL FINAL INSPECTIONS - LEVEL 5	1.00	1.00	0%	07-Mar-18	07-Mar-	18 12.00					I IN-WALLFINAL IN	ISPECTIC
Remai	ning Level of Effort Remaining Work	ALL AC	TS				N	~				***	28.
Actual	Level of Effort Critical Remai	Page 40 c	of 55						HI	ITI	ST	WILKIN	SON
	Work   Milestone	1 ago 10 0								1		CONTRAC	

INTL5-1170ROUGH-IN OH DINTL5-1180ROUGH-IN OH DINTL5-1190ROUGH-IN OH FINTL5-1200ROUGH-IN OH FINTL5-1210ROUGH-IN OH FINTL5-1210ROUGH-IN OH FINTL5-1220ROUGH-IN OH DINTL5-1230ROUGH-IN OH DINTL5-1240ROUGH-IN OH PINTL5-1240ROUGH IN OH PINTL5-1250OH FINAL INSPEINTL5-1260ENERGIZE DISTINTL5-1270POWER AVAILAEINTL5-1280HANG DRYWALLINTL5-1290TAPE & FINISH DINTL5-1310INSTALL CERAMINTL5-1320STARTUP MECH	L WALLS - LEVEL 5 DUCTWORK - LEVEL 5 MECHANICAL - LEVEL 5 FIRE SPRINKLER - LEVEL 5 ELECTRICAL/FIRE ALARM - LEVEL 5 CONTROLS - LEVEL 5 V/TELEDATA/SECURITY - LEVEL 5	OD           10.00           20.00           20.00           20.00           20.00           20.00	RD       10.00       20.00       20.00       20.00	0%	Start           20-Mar-18           07-Mar-18           07-Mar-18	Finish 02-Apr-18 03-Apr-18 03-Apr-18	4.00 4.00	2017 NDJFMAMJJ		2018 201 [「MAMJJASONDJFM □ HANGDRYWALL WALLS □ ROUGH-IN OH DUCTWC
INTL5-1170ROUGH-IN OH DINTL5-1180ROUGH-IN OH DINTL5-1190ROUGH-IN OH FINTL5-1200ROUGH-IN OH FINTL5-1210ROUGH-IN OH CINTL5-1210ROUGH-IN OH CINTL5-1220ROUGH-IN OH DINTL5-1220ROUGH-IN OH DINTL5-1230ROUGH-IN OH DINTL5-1240ROUGH IN OH PINTL5-1240ROUGH IN OH PINTL5-1150INSTALL CEILINGINTL5-1160FRAME CEILINGINTL5-1260OH FINAL INSPEINTL5-1270POWER AVAILAEINTL5-1280HANG DRYWALLINTL5-1290TAPE & FINISH DINTL5-1310INSTALL CERAMINTL5-1320STARTUP MECHINTL5-1330UNCONTROLLEIINTL5-1340DROP CEILING T	DUCTWORK - LEVEL 5 MECHANICAL - LEVEL 5 TIRE SPRINKLER - LEVEL 5 ELECTRICAL/FIRE ALARM - LEVEL 5 CONTROLS - LEVEL 5	20.00 20.00 20.00	20.00	0%	07-Mar-18	03-Apr-18	4.00 4.00		<u> </u>	HANG DRYWALL WALLS
INTL5-1180         ROUGH-IN OH M           INTL5-1190         ROUGH-IN OH F           INTL5-1200         ROUGH-IN OH F           INTL5-1210         ROUGH-IN OH F           INTL5-1210         ROUGH-IN OH C           INTL5-1220         ROUGH-IN OH C           INTL5-1220         ROUGH-IN OH C           INTL5-1220         ROUGH-IN OH C           INTL5-1220         ROUGH-IN OH C           INTL5-1230         ROUGH-IN OH P           INTL5-1240         ROUGH IN OH P           INTL5-1250         OH FINAL INSPECTING           INTL5-1260         ENERGIZE DISTINCT           INTL5-1260         ENERGIZE DISTINCT           INTL5-1270         POWER AVAILABE           INTL5-1280         HANG DRYWALL           INTL5-1280         HANG DRYWALL           INTL5-1280         PRIME & PAINT -           INTL5-1310         INSTALL CERAM           INTL5-1320         STARTUP MECH           INTL5-1330         UNCONTROLLER           INTL5-1340         DROP CEILING T	IECHANICAL - LEVEL 5 FIRE SPRINKLER - LEVEL 5 FLECTRICAL/FIRE ALARM - LEVEL 5 CONTROLS - LEVEL 5	20.00	20.00							🔲 ROUGH-ΙΝ ΟΗ ΡΨΟΤΨΟ
INTL5-1190         ROUGH-IN OH F           INTL5-1200         ROUGH IN OH F           INTL5-1210         ROUGH-IN OH C           INTL5-1220         ROUGH-IN OH C           INTL5-1220         ROUGH-IN OH C           INTL5-1220         ROUGH-IN OH C           INTL5-1230         ROUGH-IN OH D           INTL5-1240         ROUGH IN OH P           INTL5-1250         OH FINAL INSPE           INTL5-1260         ENERGIZE DIST           INTL5-1260         ENERGIZE DIST           INTL5-1270         POWER AVAILAE           INTL5-1280         HANG DRYWALL           INTL5-1290         TAPE & FINISH E           INTL5-1300         PRIME & PAINT -           INTL5-1310         INSTALL CERAM           INTL5-1320         STARTUP MECH           INTL5-1330         UNCONTROLLEI           INTL5-1340         DROP CEILING T	TIRE SPRINKLER - LEVEL 5 ELECTRICAL/FIRE ALARM - LEVEL 5 CONTROLS - LEVEL 5	20.00		0%	07-Mar-18	03-Apr-18				
INTL5-1200         ROUGH IN OH EI           INTL5-1210         ROUGH-IN OH C           INTL5-1220         ROUGH-IN OH C           INTL5-1220         ROUGH-IN OH C           INTL5-1220         ROUGH-IN OH C           INTL5-1230         ROUGH-IN OH C           INTL5-1240         ROUGH IN OH P           INTL5-1240         ROUGH IN OH P           INTL5-1240         ROUGH IN OH P           INTL5-1250         INSTALL CEILING           INTL5-1250         OH FINAL INSPECTION           INTL5-1260         ENERGIZE DISTRINCT           INTL5-1260         ENERGIZE DISTRINCT           INTL5-1260         HANG DRYWALL           INTL5-1280         HANG DRYWALL           INTL5-1280         TAPE & FINISH E           INTL5-1300         PRIME & PAINT -           INTL5-1310         INSTALL CERAM           INTL5-1320         STARTUP MECH           INTL5-1330         UNCONTROLLER           INTL5-1340         DROP CEILING T	ELECTRICAL/FIRE ALARM - LEVEL 5		20.00				-25.00			🔲 ROUGH-IN OH MECHAN
INTL5-1210ROUGH-IN OH CINTL5-1220ROUGH-IN OH LINTL5-1230ROUGH-IN OH LINTL5-1240ROUGH IN OH PINTL5-1150INSTALL CEILINGINTL5-1160FRAME CEILINGINTL5-1250OH FINAL INSPEINTL5-1260ENERGIZE DISTINTL5-1270POWER AVAILAEINTL5-1280HANG DRYWALLINTL5-1290TAPE & FINISH DINTL5-1300PRIME & PAINT -INTL5-1310INSTALL CERAMINTL5-1320STARTUP MECHINTL5-1340DROP CEILING T	CONTROLS - LEVEL 5	20.00		0%	07-Mar-18	03-Apr-18	4.00			🔲 ROUGH-IN OH FIRE SPR
INTL5-1220ROUGH-IN OH LINTL5-1230ROUGH-IN OH NINTL5-1240ROUGH IN OH PINTL5-1150INSTALL CEILINGINTL5-1160FRAME CEILINGINTL5-1250OH FINAL INSPEINTL5-1260ENERGIZE DISTINTL5-1270POWER AVAILAEINTL5-1280HANG DRYWALLINTL5-1290TAPE & FINISH DINTL5-1300PRIME & PAINT -INTL5-1310INSTALL CERAMINTL5-1320STARTUP MECHINTL5-1340DROP CEILING T			20.00	0%	07-Mar-18	03-Apr-18	4.00			🔲 RÓUGH IN OH ELECTRI
INTL5-1230ROUGH-IN OH NINTL5-1240ROUGH IN OH PINTL5-1150INSTALL CEILINGINTL5-1160FRAME CEILINGINTL5-1250OH FINAL INSPEINTL5-1260ENERGIZE DISTINTL5-1260ENERGIZE DISTINTL5-1270POWER AVAILAEINTL5-1280HANG DRYWALLINTL5-1290TAPE & FINISH DINTL5-1310INSTALL CERAMINTL5-1310STARTUP MECHINTL5-1330UNCONTROLLEDINTL5-1340DROP CEILING T	V/TELEDATA/SECURITY - LEVEL 5	20.00	20.00	0%	07-Mar-18	03-Apr-18	4.00	-+		ROUGH-IN OH CONTRO
INTL5-1240ROUGH IN OH PIINTL5-1150INSTALL CEILINGINTL5-1160FRAME CEILINGINTL5-1250OH FINAL INSPEINTL5-1260ENERGIZE DISTINTL5-1270POWER AVAILAEINTL5-1280HANG DRYWALLINTL5-1280TAPE & FINISH EINTL5-1290TAPE & FINISH EINTL5-1300PRIME & PAINT -INTL5-1310INSTALL CERAMINTL5-1320STARTUP MECHINTL5-1330UNCONTROLLEEINTL5-1340DROP CEILING T		20.00	20.00	0%	07-Mar-18	03-Apr-18	4.00			🔲 ROUGH-IN OH LV/TELEC
INTL5-1150INSTALL CEILINGINTL5-1160FRAME CEILINGINTL5-1250OH FINAL INSPEINTL5-1260ENERGIZE DISTINTL5-1270POWER AVAILAEINTL5-1280HANG DRYWALLINTL5-1290TAPE & FINISH DINTL5-1300PRIME & PAINT -INTL5-1310INSTALL CERAMINTL5-1320STARTUP MECHINTL5-1330UNCONTROLLEDINTL5-1340DROP CEILING T	IURSE CALL - LEVEL 5	20.00	20.00	0%	07-Mar-18	03-Apr-18	4.00			🔲 ROUGH-IN OH NÙRSE C
INTL5-1160FRAME CEILINGINTL5-1250OH FINAL INSPEINTL5-1260ENERGIZE DISTINTL5-1270POWER AVAILAEINTL5-1280HANG DRYWALLINTL5-1280TAPE & FINISH DINTL5-1290TAPE & FINISH DINTL5-1310INSTALL CERAMINTL5-1320STARTUP MECHINTL5-1330UNCONTROLLEDINTL5-1340DROP CEILING T	LUMBING - LEVEL 5	20.00	20.00	0%	07-Mar-18	03-Apr-18	-1.00			🔲 ROUGH IN OH PLUMBIN
INTL5-1250OH FINAL INSPEINTL5-1260ENERGIZE DISTINTL5-1270POWER AVAILAEINTL5-1280HANG DRYWALLINTL5-1290TAPE & FINISH DINTL5-1300PRIME & PAINT -INTL5-1310INSTALL CERAMINTL5-1320STARTUP MECHINTL5-1330UNCONTROLLERINTL5-1340DROP CEILING T	G GRID - LEVEL 5	10.00	10.00	0%	23-Mar-18	05-Apr-18	3.00			I INSTALL CEILING GRID
INTL5-1260ENERGIZE DISTINTL5-1270POWER AVAILAEINTL5-1280HANG DRYWALLINTL5-1290TAPE & FINISH DINTL5-1300PRIME & PAINT -INTL5-1310INSTALL CERAMINTL5-1320STARTUP MECHINTL5-1330UNCONTROLLEDINTL5-1340DROP CEILING T	S - LEVEL 5	10.00	10.00	0%	23-Mar-18	05-Apr-18	3.00	-+-+-+-+-+-+-+-+-++-+++++++++++++++++++		D FRAME CEILINGS LEV
INTL5-1270POWER AVAILAEINTL5-1280HANG DRYWALLINTL5-1290TAPE & FINISH DINTL5-1300PRIME & PAINT -INTL5-1310INSTALL CERAMINTL5-1320STARTUP MECHINTL5-1330UNCONTROLLEDINTL5-1340DROP CEILING T	ECTIONS - LEVEL 5	1.00	1.00	0%	06-Apr-18	06-Apr-18	11.00			I OH FINAL INSPECTIONS
INTL5-1280HANG DRYWALLINTL5-1290TAPE & FINISH EINTL5-1300PRIME & PAINT -INTL5-1310INSTALL CERAMINTL5-1320STARTUP MECHINTL5-1330UNCONTROLLERINTL5-1340DROP CEILING T	RIBUTION - LEVEL 5	1.00	1.00	0%	09-Apr-18	09-Apr-18	29.00			I ENERGIZE DISTRIBUTI
INTL5-1290TAPE & FINISH EINTL5-1300PRIME & PAINTINTL5-1310INSTALL CERAMINTL5-1320STARTUP MECHINTL5-1330UNCONTROLLERINTL5-1340DROP CEILING T	3LE - LEVEL 5	0.00	0.00	0%		09-Apr-18	29.00			♦ POWER AVAILABLE - LE
INTL5-1300 PRIME & PAINT - INTL5-1310 INSTALL CERAM INTL5-1320 STARTUP MECH INTL5-1330 UNCONTROLLED INTL5-1340 DROP CEILING T	L CEILINGS - LEVEL 5	5.00	5.00	0%	09-Apr-18	13-Apr-18	11.00			I HANG DRYWALL CEILIN
INTL5-1310 INSTALL CERAM INTL5-1320 STARTUP MECH INTL5-1330 UNCONTROLLER INTL5-1340 DROP CEILING T	DRYWALL WALLS & CEILINGS - LEVEL 5	7.00	7.00	0%	16-Apr-18	24-Apr-18	11.00	-+-+-+-+-+-+-+-+-+-+-+-+-+-+-++-++-++-+		0 TAPE & FINISH DRYWA
INTL5-1320 STARTUP MECH INTL5-1330 UNCONTROLLER INTL5-1340 DROP CEILING T	· LEVEL 5	5.00	5.00	0%	25-Apr-18	01-May-1	8 11.00			( PRIME& PAINT - LEVE
INTL5-1330 UNCONTROLLEI INTL5-1340 DROP CEILING T	NIC TILE - LEVEL 5	5.00	5.00	0%	02-May-18	08-May-1	8 11.00			I INSTALL CERAMIC TIL
INTL5-1340 DROP CEILING T	IANICAL SYSTEMS - LEVEL 5	3.00	3.00	0%	29-May-18	31-May-1	8 -5.00			I STARTUP MECHAN
	D CONDITIONED AIR - LEVEL 5	0.00	0.00	0%		31-May-1	8 -5.00			♦ UNCONTROLLED C
INTL5-1350 INSTALL MILLWO	TILE - LEVEL 5	5.00	5.00	0%	13-Jun-18	19-Jun-18	10.00			D DROP CEILING TIL
	ORK - LEVEL 5	8.00	8.00	0%	29-Jun-18	11-Jul-18	-25.00			🛛 IŅSTALĻ MILLWO
INTL5-1360 ELECTRICAL/FIF	RE ALARM TRIMOUT - LEVEL 5	8.00	8.00	0%	12-Jul-18	23-Jul-18	-13.00			
INTL5-1370 MECHANICAL TF	RIMOUT - LEVEL 5	8.00	8.00	0%	12-Jul-18	23-Jul-18	-13.00			
INTL5-1380 LV/TELEDATA/SE	ECURITY TRIMOUT - LEVEL 5	8.00	8.00		12-Jul-18	23-Jul-18	-13.00			
	RIMOUT - LEVEL 5	8.00	8.00		12-Jul-18	23-Jul-18	-13.00	-+		NUR\$E CALL TR
INTL5-1400 CONTROLS TRI		8.00	8.00		12-Jul-18	23-Jul-18	-13.00			🛛 ¢ONTROLS TRI
	MOUT - LEVEL 5									

	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10	-NA				DD = 26-0	Oct-1	/// RL	JN DA	TE 25-0	Jct-17	
ity ID	Activity Name	0	D RD	PCT	Start	Finish	TF			2017		2018	201
INTL5-1410	PLUMBING FIXTURES & TRIM - LEVEL 5		0 0 00		12-Jul-18	23-Jul-1	8 -13.00	NDJ	FMA	M J J A	SONL		
IN1L5-1410	PLUMBING FIXTORES & TRIM - LEVEL 5	8.0	00 8.00	0%	12-Jul-18	23-Jul-1	5 -13.00						
INTL5-1420	INSTALL KITCHEN EQUIPMENT - LEVEL 5	8.0	00 8.00	0%	12-Jul-18	23-Jul-1	8 -13.00					🛛 IN\$TAL	
INTL5-1430	INSTALL RESILIENT FLOORING & CARPET - LEVEL 5	8.0	00 8.00	0%	24-Jul-18	02-Aug-	18 -13.00					() INSTA	LL RESIL
INTL5-1440	INSTALL DOORS & HARDWARE - LEVEL 5	8.0	00 8.00	0%	24-Jul-18	02-Aug-	18 -13.00				+	() INSTA	ll door
INTL5-1450	INSTALL SPECIALITIES - LEVEL 5	8.0	00 8.00	0%	24-Jul-18	02-Aug-	18 -13.00					🚺 INSTA	LL SPECI
INTL5-1460	INSTALL TRAFFIC COATINGS - LEVEL 5	8.0	00 8.00	0%	24-Jul-18	02-Aug-	18 -13.00					D INSTA	LL TRAFF
INTL5-1470	INSTALL WINDOW COVERINGS - LEVEL 5	8.0	00 8.00	0%	24-Jul-18	02-Aug-	18 -13.00					🚺 INSTA	LL WINDO
INTL5-1480	ROUGH CLEAN / HW PUNCHLIST - LEVEL 5	5.0	0 5.00	0%	03-Aug-18	09-Aug-	18 -1.00						H CLEAN
INTL5-1490	CITY INSPECTIONS & PUNCHLIST - LEVEL 5	5.0	00 5.00	0%	27-Aug-18	31-Aug-	18 -11.00	-+			+-+-+-		INSPEC
WANDERING GA	ARDEN											🕶 14-May-18,	WANDER
INTL5-1500	APPLY WATERPROOFING AT PLANTERS - LEVEL 5	1.0	00 1.00	0%	09-Apr-18	09-Apr-1	8 29.00					I APPLY WATER	PROOFIN
INTL5-1510	CURE & TEST PLANTERS - LEVEL 5	2.0	00 2.00	0%	10-Apr-18	12-Apr-1	8 29.00					I CURE & TEST	PLANTE
INTL5-1520	INSTALL LANDSCAPING - LEVEL 5	1.0	00 1.00	0%	13-Apr-18	13-Apr-1	8 29.00					I INSTALL LAND	OSCAPINO
INTL5-1530	INSTALL GLAZED ALUMINUM TERRACE SCREEN SYST	EM - LEVEL 5 4.0	0 4.00	0%	16-Apr-18	19-Apr-1	8 29.00					I INSTALL GLA	ZED ALUN
INTL5-1540	CEILING FINISHES - LEVEL 5	7.0	00 7.00	0%	20-Apr-18	01-May-	18 29.00					CEILING FIN	ISHES - L
INTL5-1550	APPLY EPOXY FLOOR COATING - LEVEL 5	3.0	00 3.00	0%	02-May-18	04-May-	18 29.00					I APPLY EPOX	Y FLOOR
INTL5-1560	INSTALL WATER FEATURE - LEVEL 5	5.0	0 5.00	0%	07-May-18	14-May-	18 49.00					I INSTALL W	TER FEA
LEVEL 6												10-	Sep-18, LI
INTL6-1000	REMOVE RESHORES - LEVEL 6	2.0	0 2.00	0%	15-Feb-18	16-Feb-	18 -20.00			++++		I REMOVE RESHOP	
INTL6-1010	WALL LAYOUT - LEVEL 6	4.0	00 4.00	0%	19-Feb-18	22-Feb-	18 -20.00					I WALLLAYOUT - L	EVEL 6
INTL6-1020	OWNER VERIFY WALL LAYOUT - LEVEL 6	1.0	00 1.00	0%	23-Feb-18	23-Feb-	18 -20.00						NALL LAY
INTL6-1030	INSTALL HMF & FRAME INTERIOR WALLS - LEVEL 6	10.0	00 10.00	0%	05-Mar-18	16-Mar-	18 -25.00					INSTALL HMF &	FRAME II
INTL6-1040	INSTALL KITCHEN HOOD - LEVEL 6	1.0	00 1.00	0%	19-Mar-18	19-Mar-	18 16.00					I INSTALL KITCH	EN HOOD
INTL6-1050	ROUGH IN IN-WALL ELECTRICAL/FIRE ALARM - LEVEL	6 10.0	00 10.00	0%	07-Mar-18	20-Mar-	18 12.00					ROUGH IN IN-W	/ALL ELE
INTL6-1060	ROUGH-IN IN-WALL CONTROLS - LEVEL 6	10.0	00 10.00	0%	07-Mar-18	20-Mar-	18 12.00					ROUGH-IN IN-W	ALLCON
INTL6-1070	ROUGH-IN IN-WALL LV/TELEDATA/SECURITY - LEVEL 6	10.0	00 10.00	0%	07-Mar-18	20-Mar-	18 12.00					ROUGH-IN IN-V	ALLLV/T
INTL6-1080	ROUGH-IN IN-WALL NURSE CALL - LEVEL 6	10.0	00 10.00	0%	07-Mar-18	20-Mar-	18 12.00					ROUGH-IN IN-V	ALLNUR
INTL6-1090	ROUGH-IN IN-WALL PLUMBING - LEVEL 6	10.0	00 10.00	0%	07-Mar-18	20-Mar-	18 12.00					ROUGH-IN IN-W	ALLPLU
								<u>   </u>					
Remai	ining Level of Effort Remaining Work	ALL A	CTS						TT		1	XX 7	
Actual	Level of Effort Critical Remai	Page 42	2 of 55						H	ILI	8	WILKIN	SO
Actual	Work    Milestone							-		AL F	DAL	CONTRAC	TO

	C.C. YOUNG, UPDATE 10, NON ACCELERATED					1	DD = 26-0					<u> </u>	0011		
vity ID	Activity Name	O		PCT	Start	Finish	TF	NDJF		017 JJASC	ONDJ	FMA	2018 MJJJ		
INTL6-1100	INSTALL TRANSFORMER & DISTRIBUTION PANELS IN E	ELECTRICAL CLOSET - LEVEL 6 10.0	0 10.00	0%	07-Mar-18	20-Mar-	18 12.00							TRANS	
INTL6-1110	INSTALL EQUIPMENT IN IDF ROOMS - LEVEL 6	10.0	0 10.00	0%	07-Mar-18	20-Mar-	18 12.00						N\$TALI	EQUIP	NENT IN
INTL6-1130	HANG DRYWALL PRIORITY WALLS - LEVEL 6	3.0	0 3.00	0%	19-Mar-18	21-Mar-	18 0.00					I H	IANG D	RYWALI	PRIOR
INTL6-1120	IN-WALL FINAL INSPECTIONS - LEVEL 6	1.0	0 1.00	0%	21-Mar-18	21-Mar-	18 12.00					1 1	N-WAL	LFINALI	NSPEC
INTL6-1170	ROUGH-IN OH DUCTWORK - LEVEL 6	20.0	0 20.00	0%	07-Mar-18	03-Apr-1	8 4.00						ROUG	H-IN OH	р⊎сту
INTL6-1180	ROUGH-IN OH MECHANICAL - LEVEL 6	20.0	0 20.00	0%	07-Mar-18	03-Apr-1	8 -25.00						ROUG	H-IN OH	месна
INTL6-1190	ROUGH-IN OH FIRE SPRINKLER - LEVEL 6	20.0	0 20.00	0%	07-Mar-18	03-Apr-1	8 4.00						ROUG	H-IN OH	FIRE SF
INTL6-1200	ROUGH IN OH ELECTRICAL/FIRE ALARM - LEVEL 6	20.0	0 20.00	0%	07-Mar-18	03-Apr-1	8 4.00						ROUG	нион	ELEÇTF
INTL6-1210	ROUGH-IN OH CONTROLS - LEVEL 6	20.0	0 20.00	0%	07-Mar-18	03-Apr-1	8 4.00						ROUG	H-IN OH	CONTR
INTL6-1220	ROUGH-IN OH LV/TELEDATA/SECURITY - LEVEL 6	20.0	0 20.00	0%	07-Mar-18	03-Apr-1	8 4.00						ROUG	H-IN OH	LV/TELE
INTL6-1230	ROUGH-IN OH NURSE CALL - LEVEL 6	20.0	0 20.00	0%	07-Mar-18	03-Apr-1	8 4.00						ROUG	I-IN OH	NURSE
INTL6-1240	ROUGH IN OH PLUMBING - LEVEL 6	20.0	0 20.00	0%	07-Mar-18	03-Apr-1	8 -1.00						ROUG	нион	рцимві
INTL6-1140	HANG DRYWALL WALLS - LEVEL 6	10.0	0 10.00	0%	16-Apr-18	27-Apr-1	8 -5.00					0	HANC	5 DRYW	ALL WA
INTL6-1150	INSTALL CEILING GRID - LEVEL 6	10.0	0 10.00	0%	18-Apr-18	01-May-	18 -5.00						INST	AĻL CĖIL	ING GR
INTL6-1160	FRAME CEILINGS - LEVEL 6	10.0	0 10.00	0%	18-Apr-18	01-May-	18 -5.00						FRA	VE ĈEJLI	NGS - I
INTL6-1250	OH FINAL INSPECTIONS - LEVEL 6	1.0	0 1.00	0%	02-May-18	02-May-	18 1.00						OH F	INAL INS	SPECTIC
INTL6-1260	ENERGIZE DISTRIBUTION - LEVEL 6	1.0	0 1.00	0%	03-May-18	03-May-	18 19.00						I ENEI	RGIŻE D	ISTRIBL
INTL6-1270	POWER AVAILABLE - LEVEL 6	0.0	0 0.00	0%		03-May-	18 19.00					4	▶ PØW	'ER AVAI	LABLE -
INTL6-1280	HANG DRYWALL CEILINGS - LEVEL 6	5.0	0 5.00	0%	03-May-18	09-May-	18 1.00						) HAN	IG DRYW	VALL CE
INTL6-1290	TAPE & FINISH DRYWALL WALLS & CEILINGS - LEVEL 6	7.0	0 7.00	0%	10-May-18	18-May-	18 1.00						I TAF	E&FINI	SH DRY
INTL6-1300	PRIME & PAINT - LEVEL 6	5.0	0 5.00	0%	21-May-18	25-May-	18 1.00						I PR	IME & PA	VINT - LI
INTL6-1310	INSTALL CERAMIC TILE - LEVEL 6	5.0	0 5.00	0%	29-May-18	04-Jun-1	8 1.00						I IN	STALL CI	ERAMIC
INTL6-1320	STARTUP MECHANICAL SYSTEMS - LEVEL 6	3.0	0 3.00	0%	01-Jun-18	05-Jun-1	8 0.00						I ST	ARTUP	MÉCHA
INTL6-1330	UNCONTROLLED CONDITIONED AIR - LEVEL 6	0.0	0 0.00	0%		05-Jun-1	8 0.00						♦ UI	IÇONTR	OLLED
INTL6-1340	DROP CEILING TILE - LEVEL 6	5.0	0 5.00	0%	20-Jun-18	26-Jun-1	8 13.00						¢	ROP CE	ILING T
INTL6-1350	INSTALL MILLWORK - LEVEL 6	8.0			12-Jul-18	23-Jul-18								IN\$TAL	
INTL6-1360	ELECTRICAL/FIRE ALARM TRIMOUT - LEVEL 6	8.0			24-Jul-18	02-Aug-								ELECT	
										<u> </u>		<u> </u>			
Actual	ining Level of Effort Remaining Work Level of Effort Critical Remai Work $\blacklozenge$ Milestone	ALL A Page 43							HI		۲ <i>چ</i>	W	ILk	IN	1

vity ID	Activity Name	OD	RD	PCT	Start	Finish	TF				2017				20	18			2019
				101	Otart				JFM			ASC	DNC	JFMA					
INTL6-1370	MECHANICAL TRIMOUT - LEVEL 6	8.00	8.00	0%	24-Jul-18	02-Aug-	18 -13.00										ECHAN		
INTL6-1380	LV/TELEDATA/SECURITY TRIMOUT - LEVEL 6	8.00	8.00	0%	24-Jul-18	02-Aug-	18 -13.00									<b>D</b> LV	//TELE	DATA	VSB
INTL6-1390	NURSE CALL TRIMOUT - LEVEL 6	8.00	8.00	0%	24-Jul-18	02-Aug-	18 -13.00									NI NI	URSE (	ÇALL	TRI
INTL6-1400	CONTROLS TRIMOUT - LEVEL 6	8.00	8.00	0%	24-Jul-18	02-Aug-	18 -13.00			-						C(	ONTRO	)L\$ 1	TRIN
INTL6-1410	PLUMBING FIXTURES & TRIM - LEVEL 6	8.00	8.00	0%	24-Jul-18	02-Aug-	18 -13.00									D PI	UMBIN	NG F	ιχτι
INTL6-1420	INSTALL KITCHEN EQUIPMENT - LEVEL 6	8.00	8.00	0%	24-Jul-18	02-Aug-	18 -13.00									🚺 IN	ISTALL	KIT	CHE
INTL6-1430	INSTALL RESILIENT FLOORING & CARPET - LEVEL 6	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -13.00									11 0	NSTALI	L RE	SILII
INTL6-1440	INSTALL DOORS & HARDWARE - LEVEL 6	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -13.00									11 0	NSTALI	L DO	ORS
INTL6-1450	INSTALL SPECIALITIES - LEVEL 6	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -13.00		++							11 0	NSTALI	L SPI	ECIA
INTL6-1460	INSTALL TRAFFIC COATINGS - LEVEL 6	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -13.00									11 0	NSTALI	L TR	AFF
INTL6-1470	INSTALL WINDOW COVERINGS - LEVEL 6	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -13.00									11 0	NSTALI	L WI	NDC
INTL6-1480	ROUGH CLEAN / HW PUNCHLIST - LEVEL 6	5.00	5.00	0%	15-Aug-18	21-Aug-	18 -4.00									0 F	ROUGH	I CL	EAN
INTL6-1490	CITY INSPECTIONS & PUNCHLIST - LEVEL 6	5.00	5.00	0%	04-Sep-18	10-Sep-	18 -11.00									0	СІТҮ	INSP	ECT
WANDERING GA	ARDEN												÷			08-Jui	-18, W	ANC	ER
INTL6-1500	APPLY WATERPROOFING AT PLANTERS - LEVEL 6	1.00	1.00	0%	03-May-18	03-May-	18 21.00								I AP	PLY W	VATER	PRO	OFI
INTL6-1510	CURE & TEST PLANTERS - LEVEL 6	2.00	2.00	0%	04-May-18	07-May-	18 21.00								<b>1</b> CI	JRE &	TEST	PLA	ΝТE
INTL6-1520	INSTALL LANDSCAPING - LEVEL 6	1.00	1.00	0%	08-May-18	08-May-	18 21.00								IN	STALL	LAND	SCA	PIN
INTL6-1530	INSTALL GLAZED ALUMINUM TERRACE SCREEN SYSTEM	1 - LEVEL 6 4.00	4.00	0%	10-May-18	15-May-	18 21.00								0 IN	ISTALI	L GLAZ	ZED A	<b>LUI</b>
INTL6-1540	CEILING FINISHES - LEVEL 6	7.00	7.00	0%	16-May-18	25-May-	18 21.00								0 0	EILIN	G FINI	SHE	S - L
INTL6-1550	APPLY EPOXY FLOOR COATING - LEVEL 6	3.00	3.00	0%	29-May-18	31-May-	18 21.00								1 /	APPLY	EPOX	YFL	OOF
INTL6-1560	INSTALL WATER FEATURE - LEVEL6	5.00	5.00	0%	01-Jun-18	08-Jun-1	18 38.00								0	INSTA	LL WA	TER	FEA
INTL6-1570	INSTALL STEEL TRELLIS - LEVEL 6	5.00	5.00	0%	01-Jun-18	08-Jun-1	18 38.00								0	INSTA	LL STE	ĖEĻŢ	RE
LEVEL 7															: : :		17-Se	ap-18	3, LE
INTL7-1000	REMOVE RESHORES - LEVEL 7	2.00	2.00	0%	27-Feb-18	28-Feb-	18 -18.00							R	EMOV	/E RES	SHORE	S-L	EVF
INTL7-1010	WALL LAYOUT - LEVEL 7	4.00	4.00	0%	01-Mar-18	06-Mar-	18 -18.00							<b>p</b> /v	VALL	LAYOU	ĮΤ - LE	VEL	7
INTL7-1020	OWNER VERIFY WALL LAYOUT - LEVEL 7	1.00	1.00	0%	07-Mar-18	07-Mar-	18 -18.00							I C	WNE	R VEF	₹IFY W	ALL	LAY
INTL7-1030	INSTALL HMF & FRAME INTERIOR WALLS - LEVEL 7	10.00	10.00	0%	19-Mar-18	30-Mar-	18 -25.00							۵	(NST)	ALL HI	MF & F	RAM	IE IN
INTL7-1040	INSTALL KITCHEN HOOD - LEVEL 7	1.00	1.00	0%	02-Apr-18	02-Apr-1	18 16.00								INST	ALL KI	ITCHEI	N HC	OD
Dere -	ning Lough of Effort Demoining Mart					<u> </u>							<u>p i i</u>	<u> </u>	<u> i</u>				<u> </u>
	ning Level of Effort Remaining Work	ALL ACT						1	T	T.			c .	W		171	NTO		18
Actual	Level of Effort Critical Remai	Page 44 of	f 55			1						1.1	AT	VV	11	KI	N	>(	)[

	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N					DD = 26-0	Oct-1	7 ///			E 25-0		
ity ID	Activity Name	OD	RD	PCT	Start	Finish	TF	ND	I FI M		)17 [ 고	สุดเพเ	2018 DJFMAMJJASO	20 JD JEIM
INTL7-1050	ROUGH IN IN-WALL ELECTRICAL/FIRE ALARM - LEVEL 7	10.00	10.00	0%	21-Mar-18	03-Apr-1	8 12.00			AMJ	JA	3011-	D ROUGH IN IN-	
INTL7-1060	ROUGH-IN IN-WALL CONTROLS - LEVEL 7	10.00	10.00	0%	21-Mar-18	03-Apr-1	8 12.00						ROUGH-IN IN-	WALLCC
INTL7-1070	ROUGH-IN IN-WALL LV/TELEDATA/SECURITY - LEVEL 7	10.00	10.00	0%	21-Mar-18	03-Apr-1	8 12.00						ROUGH-IN IN-	WALLV/
INTL7-1080	ROUGH-IN IN-WALL NURSE CALL - LEVEL 7	10.00	10.00	0%	21-Mar-18	03-Apr-1	8 12.00						ROUGH-IN IN-	WALLNU
INTL7-1090	ROUGH-IN IN-WALL PLUMBING - LEVEL 7	10.00	10.00	0%	21-Mar-18	03-Apr-1							ROUGH-IN IN-	
INTL7-1100	INSTALL TRANSFORMER & DISTRIBUTION PANELS IN ELECTR		10.00		21-Mar-18	03-Apr-1							INSTALL TRAN	
INTL7-1110	INSTALL EQUIPMENT IN IDF ROOMS - LEVEL 7	10.00	10.00		21-Mar-18	03-Apr-1							INSTALL EQUI	
INTL7-1130	HANG DRYWALL PRIORITY WALLS - LEVEL 7	3.00	3.00		02-Apr-18	04-Apr-1							HANG DRYWA	
INTL7-1120	IN-WALL FINAL INSPECTIONS - LEVEL 7	1.00	1.00		04-Apr-18	04-Apr-1							I IN-WALLFINA	
INTL7-1170	ROUGH-IN OH DUCTWORK - LEVEL 7	20.00	20.00	0%	04-Apr-18	01-May-	18 4.00						🗖 RÓUGH-IN (	
INTL7-1180	ROUGH-IN OH MECHANICAL - LEVEL 7	20.00	20.00	0%	04-Apr-18	01-May-	18 -25.00						🗖 RỘUGH-IN C	H MÉCH
INTL7-1190	ROUGH-IN OH FIRE SPRINKLER - LEVEL 7	20.00	20.00	0%	04-Apr-18	01-May-	18 4.00						🗖 RÓUGH-IN C	H FIRE S
INTL7-1200	ROUGH IN OH ELECTRICAL/FIRE ALARM - LEVEL 7	20.00	20.00	0%	04-Apr-18	01-May-	18 4.00						🗖 RÓUGH IN C	H ELECT
INTL7-1210	ROUGH-IN OH CONTROLS - LEVEL 7	20.00	20.00	0%	04-Apr-18	01-May-	18 4.00						🗖 RÓUGH-IN C	H CONTI
INTL7-1220	ROUGH-IN OH LV/TELEDATA/SECURITY - LEVEL 7	20.00	20.00	0%	04-Apr-18	01-May-	18 4.00						🗖 RÓUGH-IN C	H LV/TEL
INTL7-1230	ROUGH-IN OH NURSE CALL - LEVEL 7	20.00	20.00	0%	04-Apr-18	01-May-	18 4.00						🗖 RÓUGH-IN C	HNURS
INTL7-1240	ROUGH IN OH PLUMBING - LEVEL 7	20.00	20.00	0%	04-Apr-18	01-May-	18 -1.00						🗖 RÓUGH IN C	h plume
INTL7-1140	HANG DRYWALL WALLS - LEVEL 7	10.00	10.00	0%	30-Apr-18	11-May-	18 -5.00						🛛 HANG DRÝ	WALL WA
INTL7-1150	INSTALL CEILING GRID - LEVEL 7	10.00	10.00	0%	02-May-18	15-May-	18 -5.00						🔲 INSTALL CE	ILING GF
INTL7-1160	FRAME CEILINGS - LEVEL 7	10.00	10.00	0%	02-May-18	15-May-	18 -5.00						FRAME CE	LINGS -
INTL7-1250	OH FINAL INSPECTIONS - LEVEL 7	1.00	1.00	0%	16-May-18	16-May-	18 -1.00						I OH FINAL I	SPECTI
INTL7-1260	ENERGIZE DISTRIBUTION - LEVEL 7	1.00	1.00	0%	17-May-18	17-May-	18 17.00						I ENERGIZE	DI\$TRIBI
INTL7-1270	POWER AVAILABLE - LEVEL 7	0.00	0.00	0%		17-May-	18 17.00						♦ POWER AV	AILABLE -
INTL7-1280	HANG DRYWALL CEILINGS - LEVEL 7	5.00	5.00	0%	17-May-18	23-May-	18 -1.00						I HANG DRY	WALL CE
INTL7-1290	TAPE & FINISH DRYWALL WALLS & CEILINGS - LEVEL 7	7.00	7.00		24-May-18	04-Jun-1							0 TAPE & FI	VISH DR'
INTL7-1320	STARTUP MECHANICAL SYSTEMS - LEVEL 7	3.00	3.00		06-Jun-18	08-Jun-1							I STARTUF	
INTL7-1330	UNCONTROLLED CONDITIONED AIR - LEVEL 7	0.00	0.00	0%		08-Jun-1							♦ UN¢QNT	
INTE7-1350	UNCONTROLLED CONDITIONED AIR - LEVEL 7	0.00	0.00	0%		08-Jun-	5.00							
Remai	ning Level of Effort Remaining Work	ALL ACT	ſS					1	Ŧ	T			XX 7	
Actual	Level of Effort Critical Remai	Page 45 c	f 55						1	11	LL	. &	WILKIN	SO

THE VISTA AT (	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N	A				DD = 26-0	Oct-17 /// RL	JN DATE 2	5-Oct-17
tivity ID	Activity Name	OD	RD	PCT	Start	Finish	TF		2017 Mululated	
INTL7-1300	PRIME & PAINT - LEVEL 7	5.00	5.00	0%	05-Jun-18	11-Jun-1	8 -1.00	NDJFMA	M J J A S O	NDJFMAMJJASONDJFMA 1. PRIME & PAINT - LEVE
INTE7-1300	FRIME & FAINT - LEVEL I	5.00	5.00	0%	05-5011-18	TI-Juli-1				
INTL7-1310	INSTALL CERAMIC TILE - LEVEL 7	5.00	5.00	0%	12-Jun-18	18-Jun-1	-1.00			
INTL7-1340	DROP CEILING TILE - LEVEL 7	5.00	5.00	0%	27-Jun-18	03-Jul-1	8 16.00			I DROP CEILING TILE
INTL7-1350	INSTALL MILLWORK - LEVEL 7	8.00	8.00	0%	24-Jul-18	02-Aug-	18 -25.00			INSTALL MILLWOF
INTL7-1360	ELECTRICAL/FIRE ALARM TRIMOUT - LEVEL 7	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -13.00			
INTL7-1370	MECHANICAL TRIMOUT - LEVEL 7	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -13.00			10 MECHANICALTR
INTL7-1380	LV/TELEDATA/SECURITY TRIMOUT - LEVEL 7	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -13.00			10 LV/TELEDATA/SE
INTL7-1390	NURSE CALL TRIMOUT - LEVEL 7	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -13.00			1 NURSE CALL TRI
INTL7-1400	CONTROLS TRIMOUT - LEVEL 7	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -13.00			
INTL7-1410	PLUMBING FIXTURES & TRIM - LEVEL 7	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -13.00			D PLUMBING FIXTU
INTL7-1420	INSTALL KITCHEN EQUIPMENT - LEVEL 7	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -13.00			10 INSTALL KITCHEI
INTL7-1430	INSTALL RESILIENT FLOORING & CARPET - LEVEL 7	8.00	8.00	0%	15-Aug-18	24-Aug-	18 -13.00			D INSTALL RESILIE
INTL7-1440	INSTALL DOORS & HARDWARE - LEVEL 7	8.00	8.00	0%	15-Aug-18	24-Aug-	18 -13.00			II. INSTALL DOORS
INTL7-1450	INSTALL SPECIALITIES - LEVEL 7	8.00	8.00	0%	15-Aug-18	24-Aug-	18 -13.00			D. INSTALL SPECIA
INTL7-1460	INSTALL TRAFFIC COATINGS - LEVEL 7	8.00	8.00	0%	15-Aug-18	24-Aug-	18 -13.00			D: INSTALL TRAFF;I
INTL7-1470	INSTALL WINDOW COVERINGS - LEVEL 7	8.00	8.00	0%	15-Aug-18	24-Aug-	18 -13.00			II. INSTALL WINDO
INTL7-1480	ROUGH CLEAN / HW PUNCHLIST - LEVEL 7	5.00	5.00	0%	27-Aug-18	31-Aug-	18 -7.00			I RỘƯỢH CLEAN
INTL7-1490	CITY INSPECTIONS & PUNCHLIST - LEVEL 7	5.00	5.00	0%	11-Sep-18	17-Sep-	18 -11.00			0 CITY INSPECT
LEVEL 8								· · · · · · · · · · · · · · · · · · ·		✓ 24-Sep-18, LE\
INTL8-1000	REMOVE RESHORES - LEVEL 8	2.00	2.00	0%	01-Mar-18	02-Mar-	18 -10.00			REMOVE RESHORES - LEVEL
INTL8-1010	WALL LAYOUT - LEVEL 8	4.00	4.00	0%	07-Mar-18	12-Mar-	18 -12.00			I WALLLAYOUT - LEVEL 8
INTL8-1020	OWNER VERIFY WALL LAYOUT - LEVEL 8	1.00	1.00	0%	13-Mar-18	13-Mar-	18 -12.00			I OWNER VERIFY WALL LAYC
INTL8-1030	INSTALL HMF & FRAME INTERIOR WALLS - LEVEL 8	10.00	10.00	0%	02-Apr-18	13-Apr-1	8 -25.00			D INSTALL HMF & FRAME IN
INTL8-1040	INSTALL KITCHEN HOOD - LEVEL 8	1.00	1.00	0%	16-Apr-18	16-Apr-1	8 16.00			I INSTALL KITCHEN HOOD
INTL8-1050	ROUGH IN IN-WALL ELECTRICAL/FIRE ALARM - LEVEL	3 10.00	10.00	0%	04-Apr-18	17-Apr-1	8 12.00			ROUGH IN IN-WALLELEC
INTL8-1060	ROUGH-IN IN-WALL CONTROLS - LEVEL 8	10.00	10.00	0%	04-Apr-18	17-Apr-1	8 12.00			ROUGH-IN IN-WALLCON
INTL8-1070	ROUGH-IN IN-WALL LV/TELEDATA/SECURITY - LEVEL 8	10.00	10.00	0%	04-Apr-18	17-Apr-1	8 12.00			ROUGH-IN IN-WALLLWTE
					-					

Actual Level of Effort Actual Work

Critical Remai... ♦ Milestone ۲



Page 46 of 55



	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N				.	DD = 26-C	ct-17	/// Rl		E 25-0			
vity ID	Activity Name	OD	RD	PCT	Start	Finish	TF		FIMA	2017 M.J.J.A.			2018 JJASON	2019 10.11FM
INTL8-1080	ROUGH-IN IN-WALL NURSE CALL - LEVEL 8	10.00	10.00	0%	04-Apr-18	17-Apr-1	18 12.00						OUGH-IN IN	
INTL8-1090	ROUGH-IN IN-WALL PLUMBING - LEVEL 8	10.00	10.00	0%	04-Apr-18	17-Apr-1	18 12.00				•	O R	OUGH-IN IN	WALL PLU
INTL8-1100	INSTALL TRANSFORMER & DISTRIBUTION PANELS IN ELEC	TRICAL CLOSET - LEVEL 8 10.00	10.00	0%	04-Apr-18	17-Apr-1	8 12.00					<u>n</u> 11	ISTALL TRA	SFORME
INTL8-1110	INSTALL EQUIPMENT IN IDF ROOMS - LEVEL 8	10.00	10.00	0%	04-Apr-18	17-Apr-1	18 12.00					<u>n</u> 11	ISTALL ÉQU	IPMENT IN
INTL8-1130	HANG DRYWALL PRIORITY WALLS - LEVLE 8	3.00	3.00	0%	16-Apr-18	18-Apr-1	8 -14.00					I H	ANG DRYW	ALL PRIOR
INTL8-1120	IN-WALL FINAL INSPECTIONS - LEVEL 8	1.00	1.00	0%	18-Apr-18	18-Apr-1	18 12.00					1.11	I-WALL FINA	L INSPEC
INTL8-1170	ROUGH-IN OH DUCTWORK - LEVEL 8	20.00	20.00	0%	04-Apr-18	01-May-	18 4.00						ROUGH-IN C	н рүстү
INTL8-1180	ROUGH-IN OH MECHANICAL - LEVEL 8	20.00	20.00	0%	04-Apr-18	01-May-	18 -25.00						ROUGH-IN C	H MECHAI
INTL8-1190	ROUGH-IN OH FIRE SPRINKLER - LEVEL 8	20.00	20.00	0%	04-Apr-18	01-May-	18 4.00						ROUGH-IN C	H FIRE SP
INTL8-1200	ROUGH IN OH ELECTRICAL/FIRE ALARM - LEVEL 8	20.00	20.00	0%	04-Apr-18	01-May-	18 4.00						ROUGH IN O	H ELEÇTR
INTL8-1210	ROUGH-IN OH CONTROLS - LEVEL 8	20.00	20.00	0%	04-Apr-18	01-May-	18 4.00						ROUGH-IN C	
INTL8-1220	ROUGH-IN OH LV/TELEDATA/SECURITY - LEVEL 8	20.00	20.00	0%	04-Apr-18	01-May-	18 4.00				•••••••••		ROUGH-IN C	H LV/TELE
INTL8-1230	ROUGH-IN OH NURSE CALL - LEVEL 8	20.00	20.00	0%	04-Apr-18	01-May-	18 4.00						ROUGH-IN C	H NURSE
INTL8-1240	ROUGH IN OH PLUMBING - LEVEL 8	20.00	20.00	0%	04-Apr-18	01-May-	18 -1.00						ROUGH IN O	H PLUMBII
INTL8-1140	HANG DRYWALL WALLS - LEVEL 8	10.00	10.00	0%	14-May-18	25-May-	18 -5.00						HANG DRY	WALL WAI
INTL8-1150	INSTALL CEILING GRID - LEVEL 8	10.00	10.00	0%	16-May-18	30-May-	18 -5.00						INSTALL C	EILING GR
INTL8-1160	FRAME CEILINGS - LEVEL 8	10.00	10.00	0%	16-May-18	30-May-	18 -5.00						FRAME CE	ILINGS - L
INTL8-1250	OH FINAL INSPECTIONS - LEVEL 8	1.00	1.00	0%	31-May-18	31-May-	18 -3.00						OH FINAL	INSPECTIO
INTL8-1260	ENERGIZE DISTRIBUTION - LEVEL 8	1.00	1.00	0%	01-Jun-18	01-Jun-1	18 15.00						ENERĢIŻE	DISTRIBU
INTL8-1270	POWER AVAILABLE - LEVEL 8	0.00	0.00	0%		01-Jun-1	18 15.00					•	POWER A	/AILABLE -
INTL8-1280	HANG DRYWALL CEILINGS - LEVEL 8	5.00	5.00	0%	01-Jun-18	07-Jun-1	8 -3.00						HANG DR	YWALL CE
INTL8-1310	STARTUP MECHANICAL SYSTEMS - LEVEL 8	3.00	3.00	0%	11-Jun-18	13-Jun-1	18 10.00						I STARTUP	MECHANI
INTL8-1320	UNCONTROLLED CONDITIONED AIR - LEVEL 8	0.00	0.00	0%		13-Jun-1	10.00							ROLLED C
INTL8-1290	TAPE & FINISH DRYWALL WALLS & CEILINGS - LEVEL 8	7.00	7.00	0%	08-Jun-18	18-Jun-1	8 -3.00						D TAPE & F	INISH DRY
INTL8-1300	PRIME & PAINT - LEVEL 8	5.00	5.00	0%	19-Jun-18	25-Jun-1	8 -3.00						PRIME &	PAINT - LE
INTL8-1330	INSTALL CERAMIC TILE - LEVEL 8	5.00	5.00	0%	26-Jun-18	02-Jul-1	8 -3.00						I INSTALL	CERAMIC
INTL8-1340	DROP CEILING TILE - LEVEL 8	5.00	5.00	0%	05-Jul-18	11-Jul-18	3 19.00	-+					DROP C	EILING TI
Remai	ining Level of Effort Remaining Work	ALL AC	rs											
Actual	Level of Effort Critical Remai	Page 47 c							H	ILL	\$	WI	KIN	ISON
Actual	Work    Milestone							1					TRAC	

THE VISTA AT (	C.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N	A				DD = 26-C	ct-17		25-Oc	t-17		
tivity ID	Activity Name	OD	RD	PCT	Start	Finish	TF		017 1111		20 FMAM		2019 DJFMA
INTL8-1350	INSTALL MILLWORK - LEVEL 8	8.00	8.00	0%	03-Aug-18	14-Aug-	18 -25.00		 1143	9.125			
INTL8-1360	ELECTRICAL/FIRE ALARM TRIMOUT - LEVEL 8	8.00	8.00	0%	15-Aug-18	24-Aug-	18 -13.00					O ÉLÉG	CTRICAL/FI
INTL8-1370	MECHANICAL TRIMOUT - LEVEL 8	8.00	8.00	0%	15-Aug-18	24-Aug-	18 -13.00						HÁNÌCALT
INTL8-1380	LV/TELEDATA/SECURITY TRIMOUT - LEVEL 8	8.00	8.00	0%	15-Aug-18	24-Aug-	18 -13.00					∎ ĻV/T	ELEDATA/S
INTL8-1390	NURSE CALL TRIMOUT - LEVEL 8	8.00	8.00	0%	15-Aug-18	24-Aug-	18 -13.00	- +	 			I NUR	SE CALL TI
INTL8-1400	CONTROLS TRIMOUT - LEVEL 8	8.00	8.00	0%	15-Aug-18	24-Aug-	18 -13.00					CON	ITROLS TRI
INTL8-1410	PLUMBING FIXTURES & TRIM - LEVEL 8	8.00	8.00		15-Aug-18	24-Aug-						0 PLU	MBING FIXT
INTL8-1420	INSTALL KITCHEN EQUIPMENT - LEVEL 8	8.00	8.00		15-Aug-18	24-Aug-						I INST	ALL KITCH
INTL8-1430	INSTALL RESILIENT FLOORING & CARPET - LEVEL 8	8.00	8.00		27-Aug-18	06-Sep-							TALL RESIL
INTL8-1440	INSTALL DOORS & HARDWARE - LEVEL 8	8.00	8.00	0%	27-Aug-18	06-Sep-	18 -13.00					INS	TALL DOOF
INTL8-1450	INSTALL SPECIALITIES - LEVEL 8	8.00	8.00	0%	27-Aug-18	06-Sep-	18 -13.00					INS	TALL SPEC
INTL8-1460	INSTALL TRAFFIC COATINGS - LEVEL 8	8.00	8.00	0%	27-Aug-18	06-Sep-	18 -13.00					🛛 INS	TALL TRAF
INTL8-1470	INSTALL WINDOW COVERINGS - LEVEL 8	8.00	8.00	0%	27-Aug-18	06-Sep-	18 -13.00					INS	TALL WIND
INTL8-1480	ROUGH CLEAN / HW PUNCHLIST - LEVEL 8	5.00	5.00	0%	07-Sep-18	13-Sep-	18 -10.00					I RO	UGH CLEAI
INTL8-1490	CITY INSPECTIONS & PUNCHLIST - LEVEL 8	5.00	5.00	0%	18-Sep-18	24-Sep-	18 -11.00		 			I ¢I	TY INSPEC
LEVEL 9													19-Oct-18, L
INTL9-1000	REMOVE RESHORES - LEVEL 9	2.00	2.00	0%	05-Mar-18	06-Mar-	18 2.00				I REMO	/E RESHC	RES - LEVE
INTL9-1010	WALL LAYOUT - LEVEL 9	4.00	4.00	0%	13-Mar-18	16-Mar-	18 -2.00				I WALL	LAYOUT -	LEVEL 9
INTL9-1020	OWNER VERIFY WALL LAYOUT - LEVEL 9	1.00	1.00	0%	19-Mar-18	19-Mar-	18 -2.00				I OWN	ER VERIFY	Y WALL LAY
INTL9-1030	INSTALL HMF & FRAME INTERIOR WALLS - LEVEL 9	10.00	10.00	0%	16-Apr-18	27-Apr-1	18 -21.00		 		0 INS	stall HMF	& FRAME
INTL9-1040	INSTALL KITCHEN HOOD - LEVEL 9	1.00	1.00	0%	30-Apr-18	30-Apr-1	18 16.00				I IN	STALL KIT	CHEN HOO
INTL9-1050	ROUGH IN IN-WALL ELECTRICAL/FIRE ALARM - LEVEL S	9 10.00	10.00	0%	18-Apr-18	01-May-	18 12.00				🛯 RC	UGH IN IN	V-WALLELE
INTL9-1060	ROUGH-IN IN-WALL CONTROLS - LEVEL 9	10.00	10.00	0%	18-Apr-18	01-May-	18 12.00				🛛 RO	UGH-IN II	v-wallco
INTL9-1070	ROUGH-IN IN-WALL LV/TELEDATA/SECURITY - LEVEL 9	10.00	10.00	0%	18-Apr-18	01-May-	18 12.00				🛛 RC	UGH-IN IN	V-WALL LV/
INTL9-1080	ROUGH-IN IN-WALL NURSE CALL - LEVEL 9	10.00	10.00	0%	18-Apr-18	01-May-	18 12.00		 		🛛 R	UGH-IN II	N-WALL NU
INTL9-1090	ROUGH-IN IN-WALL PLUMBING - LEVEL 9	10.00	10.00	0%	18-Apr-18	01-May-	18 12.00				R	UGH-IN II	N-WALL PLU
INTL9-1100	INSTALL TRANSFORMER & DISTRIBUTION PANELS IN E	ELECTRICAL CLOSET - LEVEL 9 10.00	10.00	0%	18-Apr-18	01-May-	18 12.00				I IN		N SFORME

Actual Work

- Actual Level of Effort
  - Critical Remai... Milestone ٠

ALL ACTS Page 48 of 55



ity Name TALL EQUIPMENT IN IDF ROOMS - LEVEL 9 TALL EQUIPMENT IN IDF ROOMS - LEVEL 9 TALL FINAL INSPECTIONS - LEVEL 9 TALL FINAL INSPECTIONS - LEVEL 9 TALL FINAL INSPECTIONS - LEVEL 9 TALL OP TALL SPECTRICAL/FIRE ALARM - LEVEL 9 TALL CEILING GRID - LEVEL 9 TALL CEILING S - LEVEL 9 TALL CEILINGS - LEVEL 9 TALL CEILINGS - LEVEL 9 TALL CEILINGS - LEVEL 9 TALL SPECTRICAL SPEC	5)#15)	OD           10.00           3.00           1.00           20.00	RD           10.00           3.00           1.00           20.00           20.00           20.00           20.00           20.00           20.00           20.00           20.00           20.00           20.00           20.00           10.00           10.00	0% 0% 0% 0% 0% 0%	Start           18-Apr-18           30-Apr-18           02-May-18           02-May-18	Finish 01-May-18 02-May-18 02-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18	TF           12.00           -21.00           12.00           4.00           -25.00           4.00           4.00           4.00           4.00           4.00           4.00           4.00           4.00           4.00           4.00		<u> </u> MA				2018 21 A J J A S O N D J F INSTALL EQUIPMEN I HANG DRYWALL PR IN-WALLFINAL INSF ROUGH-IN OH DU ROUGH-IN OH ME ROUGH-IN OH FIR ROUGH-IN OH CO ROUGH-IN OH CV ROUGH-IN OH LV
IG DRYWALL PRIORITY WALLS - LEVEL 9 VALL FINAL INSPECTIONS - LEVEL 9 JGH-IN OH DUCTWORK - LEVEL 9 JGH-IN OH MECHANICAL - LEVEL 9 JGH-IN OH FIRE SPRINKLER - LEVEL 9 JGH IN OH ELECTRICAL/FIRE ALARM - LEVEL 9 JGH-IN OH CONTROLS - LEVEL 9 JGH-IN OH LV/TELEDATA/SECURITY - LEVEL 9 JGH-IN OH NURSE CALL - LEVEL 9 JGH-IN OH NURSE CALL - LEVEL 9 JGH IN OH PLUMBING - LEVEL 9 (AFFECTED BY ASI JG DRYWALL WALLS - LEVEL 9 TALL CEILING GRID - LEVEL 9	5)#15)	3.00 1.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 25.00 10.00	3.00 1.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 25.00	0% 0% 0% 0% 0% 0%	30-Apr-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18	02-May-18 02-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18	12.00 -21.00 12.00 -25.00 4.00 4.00 4.00 4.00 4.00						
VALL FINAL INSPECTIONS - LEVEL 9 IGH-IN OH DUCTWORK - LEVEL 9 IGH-IN OH MECHANICAL - LEVEL 9 IGH-IN OH FIRE SPRINKLER - LEVEL 9 IGH IN OH ELECTRICAL/FIRE ALARM - LEVEL 9 IGH-IN OH CONTROLS - LEVEL 9 IGH-IN OH LV/TELEDATA/SECURITY - LEVEL 9 IGH-IN OH NURSE CALL - LEVEL 9 IGH IN OH PLUMBING - LEVEL 9 (AFFECTED BY ASI IG DRYWALL WALLS - LEVEL 9 TALL CEILING GRID - LEVEL 9	5)#15)	1.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	1.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00 20.00	0% 0% 0% 0% 0% 0%	02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18	02-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18	12.00 4.00 -25.00 4.00 4.00 4.00 4.00 4.00						IN:WALLFINALINSF ROUGH-IN OH DU ROUGH-IN OH ME ROUGH-IN OH FIR ROUGH-IN OH ELE ROUGH-IN OH LV
IGH-IN OH DUCTWORK - LEVEL 9 IGH-IN OH MECHANICAL - LEVEL 9 IGH-IN OH FIRE SPRINKLER - LEVEL 9 IGH-IN OH ELECTRICAL/FIRE ALARM - LEVEL 9 IGH-IN OH CONTROLS - LEVEL 9 IGH-IN OH LV/TELEDATA/SECURITY - LEVEL 9 IGH-IN OH NURSE CALL - LEVEL 9 IGH IN OH PLUMBING - LEVEL 9 (AFFECTED BY ASI IG DRYWALL WALLS - LEVEL 9 FALL CEILING GRID - LEVEL 9	si#15)	20.00 20.00 20.00 20.00 20.00 20.00 20.00 25.00 10.00	20.00 20.00 20.00 20.00 20.00 20.00 20.00 25.00 10.00	0% 0% 0% 0% 0% 0%	02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18	30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 06-Jun-18	4.00 -25.00 4.00 4.00 4.00 4.00 4.00						ROUGH-IN OH DU     ROUGH-IN OH ME     ROUGH-IN OH FIR     ROUGH-IN OH FIR     ROUGH-IN OH CO     ROUGH-IN OH LV
IGH-IN OH MECHANICAL - LEVEL 9 IGH-IN OH FIRE SPRINKLER - LEVEL 9 IGH IN OH ELECTRICAL/FIRE ALARM - LEVEL 9 IGH-IN OH CONTROLS - LEVEL 9 IGH-IN OH LV/TELEDATA/SECURITY - LEVEL 9 IGH-IN OH NURSE CALL - LEVEL 9 IGH IN OH PLUMBING - LEVEL 9 (AFFECTED BY ASI IG DRYWALL WALLS - LEVEL 9	)/#15)	20.00 20.00 20.00 20.00 20.00 20.00 20.00 25.00 10.00	20.00 20.00 20.00 20.00 20.00 20.00 25.00 10.00	0% 0% 0% 0% 0%	02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18	30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 06-Jun-18	-25.00 4.00 4.00 4.00 4.00 4.00						RÓUGH-IN OH MÉ      RÓUGH-IN OH FIR      RÓUGH IN OH ÉLE      RÓUGH-IN OH CÓ      RÓUGH-IN OH LV/
IGH-IN OH FIRE SPRINKLER - LEVEL 9 IGH IN OH ELECTRICAL/FIRE ALARM - LEVEL 9 IGH-IN OH CONTROLS - LEVEL 9 IGH-IN OH LV/TELEDATA/SECURITY - LEVEL 9 IGH-IN OH NURSE CALL - LEVEL 9 IGH IN OH PLUMBING - LEVEL 9 (AFFECTED BY ASI IG DRYWALL WALLS - LEVEL 9 FALL CEILING GRID - LEVEL 9	5)#15)	20.00 20.00 20.00 20.00 20.00 25.00 10.00	20.00 20.00 20.00 20.00 20.00 25.00 10.00	0% 0% 0% 0%	02-May-18 02-May-18 02-May-18 02-May-18 02-May-18 02-May-18	30-May-18 30-May-18 30-May-18 30-May-18 30-May-18 06-Jun-18	4.00 4.00 4.00 4.00 4.00						ROUGH-IN OH FIR     ROUGH IN OH ELE     ROUGH-IN OH CO     ROUGH-IN OH LV
IGH IN OH ELECTRICAL/FIRE ALARM - LEVEL 9 IGH-IN OH CONTROLS - LEVEL 9 IGH-IN OH LV/TELEDATA/SECURITY - LEVEL 9 IGH-IN OH NURSE CALL - LEVEL 9 IGH IN OH PLUMBING - LEVEL 9 (AFFECTED BY ASI IG DRYWALL WALLS - LEVEL 9 FALL CEILING GRID - LEVEL 9	si#15)	20.00 20.00 20.00 20.00 25.00 10.00	20.00 20.00 20.00 20.00 25.00 10.00	0% 0% 0% 0%	02-May-18 02-May-18 02-May-18 02-May-18 02-May-18	30-May-18 30-May-18 30-May-18 30-May-18 06-Jun-18	4.00 4.00 4.00 4.00						ROUGH IN DH ELE     ROUGH-IN DH ELE     ROUGH-IN DH EO     ROUGH-IN DH EV
IGH-IN OH CONTROLS - LEVEL 9 IGH-IN OH LV/TELEDATA/SECURITY - LEVEL 9 IGH-IN OH NURSE CALL - LEVEL 9 IGH IN OH PLUMBING - LEVEL 9 (AFFECTED BY ASI IG DRYWALL WALLS - LEVEL 9 TALL CEILING GRID - LEVEL 9	)/#15)	20.00 20.00 20.00 25.00 10.00	20.00 20.00 20.00 25.00 10.00	0% 0% 0%	02-May-18 02-May-18 02-May-18 02-May-18	30-May-18 30-May-18 30-May-18 06-Jun-18	4.00						E ROUGH-IN OH CO
IGH-IN OH LV/TELEDATA/SECURITY - LEVEL 9 IGH-IN OH NURSE CALL - LEVEL 9 IGH IN OH PLUMBING - LEVEL 9 (AFFECTED BY ASI IG DRYWALL WALLS - LEVEL 9 FALL CEILING GRID - LEVEL 9	31#15)	20.00 20.00 25.00 10.00	20.00 20.00 25.00 10.00	0% 0% 0%	02-May-18 02-May-18 02-May-18	30-May-18 30-May-18 06-Jun-18	4.00						🔲 ROUGH-IN OH LV/
IGH-IN OH NURSE CALL - LEVEL 9 IGH IN OH PLUMBING - LEVEL 9 (AFFECTED BY ASI IG DRYWALL WALLS - LEVEL 9 FALL CEILING GRID - LEVEL 9	3)#15)	20.00 25.00 10.00	20.00 25.00 10.00	0% 0%	02-May-18 02-May-18	30-May-18 06-Jun-18	4.00						
IGH IN OH PLUMBING - LEVEL 9 (AFFECTED BY ASI IG DRYWALL WALLS - LEVEL 9 TALL CEILING GRID - LEVEL 9	i)#15)	25.00	25.00 10.00	0%	02-May-18	06-Jun-18							🔲 RỘƯGH-IN OH NÚ
IG DRYWALL WALLS - LEVEL 9	si#15)	10.00	10.00		-		-1.00			1 1 1			
FALL CEILING GRID - LEVEL 9				0%	05-Jun-18				1.1.1.1.				🔲 ROUGH IN OH PLU
		10.00	10.00			18-Jun-18	-10.00						🛛 HANG DRYWALL
ME CEILINGS - LEVEL 9				0%	07-Jun-18	20-Jun-18	-10.00				• • • • • • • •		
		10.00	10.00	0%	07-Jun-18	20-Jun-18	-10.00						FRAME CEILING
FINAL INSPECTIONS - LEVEL 9		1.00	1.00	0%	21-Jun-18	21-Jun-18	-10.00						I OH FINAL INSPE
RGIZE DISTRIBUTION - LEVEL 9		1.00	1.00	0%	22-Jun-18	22-Jun-18	8.00						I ENERGIZE DISTI
/ER AVAILABLE - LEVEL 9		0.00	0.00	0%		22-Jun-18	8.00						+ POWER AVAILAB
RTUP MECHANICAL SYSTEMS - LEVEL 9		3.00	3.00	0%	25-Jun-18	27-Jun-18	8.00						I STARTUP MECH
CONTROLLED CONDITIONED AIR - LEVEL 9		0.00	0.00	0%		27-Jun-18	8.00						
IG DRYWALL CEILINGS - LEVEL 9		5.00	5.00	0%	22-Jun-18	28-Jun-18	-10.00						L HANG DRYWALL
E & FINISH DRYWALL WALLS & CEILINGS - LEVEL 9	9	7.00	7.00	0%	29-Jun-18	10-Jul-18	-10.00						🛛 TÁPE & FINISH
//E & PAINT - LEVEL 9		5.00	5.00	0%	11-Jul-18	17-Jul-18	-10.00						I PRIME & PAINT
P CEILING TILE - LEVEL 9		5.00	5.00	0%	12-Jul-18	18-Jul-18	22.00						I DROP CEILING
TALL CERAMIC TILE - LEVEL 9		5.00	5.00	0%	18-Jul-18	24-Jul-18	-10.00						I INSTALL CERA
TALL MILLWORK - LEVEL 9 (AFFECTED BY ASI#15)		20.00	20.00	0%	15-Aug-18	12-Sep-18	-25.00						📫 IŅSTALĻ M
CTRICAL/FIRE ALARM TRIMOUT - LEVEL 9		8.00	8.00	0%	13-Sep-18	24-Sep-18	-25.00						
CHANICAL TRIMOUT - LEVEL 9		8.00	8.00	0%	13-Sep-18	24-Sep-18	-25.00						D MECHANI
evel of Effort   Remaining Work		ALL AC1	rs			5				<u></u>	<u>  </u>	5.5	
-						1		7	H	ILI	L&	W	ILKINSO
	E & PAINT - LEVEL 9 P CEILING TILE - LEVEL 9 ALL CERAMIC TILE - LEVEL 9 ALL MILLWORK - LEVEL 9 (AFFECTED BY ASI#15) TRICAL/FIRE ALARM TRIMOUT - LEVEL 9 HANICAL TRIMOUT - LEVEL 9	E & PAINT - LEVEL 9 P CEILING TILE - LEVEL 9 ALL CERAMIC TILE - LEVEL 9 ALL MILLWORK - LEVEL 9 (AFFECTED BY ASI#15) TRICAL/FIRE ALARM TRIMOUT - LEVEL 9 HANICAL TRIMOUT - LEVEL 9 Vel of Effort Remaining Work f Effort Critical Remai	E & PAINT - LEVEL 9 5.00 P CEILING TILE - LEVEL 9 5.00 ALL CERAMIC TILE - LEVEL 9 5.00 ALL MILLWORK - LEVEL 9 (AFFECTED BY ASI#15) 20.00 TRICAL/FIRE ALARM TRIMOUT - LEVEL 9 8.00 HANICAL TRIMOUT - LEVEL 9 8.00 Vel of Effort Remaining Work ALL ACT	E & PAINT - LEVEL 9       5.00       5.00         P CEILING TILE - LEVEL 9       5.00       5.00         ALL CERAMIC TILE - LEVEL 9       5.00       5.00         ALL MILLWORK - LEVEL 9 (AFFECTED BY ASI#15)       20.00       20.00         TRICAL/FIRE ALARM TRIMOUT - LEVEL 9       8.00       8.00         HANICAL TRIMOUT - LEVEL 9       8.00       8.00         Vel of Effort       Remaining Work       ALL ACTS         F Effort       Critical Remai       Page 49 of 55	E & PAINT - LEVEL 95.005.000%P CEILING TILE - LEVEL 95.005.000%ALL CERAMIC TILE - LEVEL 95.005.000%ALL CERAMIC TILE - LEVEL 9 (AFFECTED BY ASI#15)20.0020.000%TRICAL/FIRE ALARM TRIMOUT - LEVEL 98.008.000%HANICAL TRIMOUT - LEVEL 98.000%0%Vel of EffortRemaining Work f EffortALL ACTS Page 49 of 559	E & PAINT - LEVEL 9       5.00       5.00       0.00       11-Jul-18         P CEILING TILE - LEVEL 9       5.00       5.00       0.00       12-Jul-18         ALL CERAMIC TILE - LEVEL 9       5.00       5.00       0.00       18-Jul-18         ALL CERAMIC TILE - LEVEL 9 (AFFECTED BY ASI#15)       20.00       20.00       0.00       15-Aug-18         TRICAL/FIRE ALARM TRIMOUT - LEVEL 9       8.00       8.00       0.00       13-Sep-18         HANICAL TRIMOUT - LEVEL 9       8.00       8.00       0.00       13-Sep-18         Vel of Effort       Remaining Work f Effort       ALL ACTS       Fage 49 of 55	E & PAINT - LEVEL 9       5.00       5.00       0%       11-Jul-18       17-Jul-18         P CEILING TILE - LEVEL 9       5.00       5.00       0%       12-Jul-18       18-Jul-18         ALL CERAMIC TILE - LEVEL 9       5.00       5.00       0%       18-Jul-18       24-Jul-18         ALL CERAMIC TILE - LEVEL 9 (AFFECTED BY ASI#15)       20.00       20.00       0%       15-Aug-18       12-Sep-18         TRICAL/FIRE ALARM TRIMOUT - LEVEL 9       8.00       8.00       0%       13-Sep-18       24-Sep-18         HANICAL TRIMOUT - LEVEL 9       8.00       8.00       0%       13-Sep-18       24-Sep-18         Vel of Effort       Remaining Work f Effort       Remaining Work f Effort       ALL ACTS       Vel of 55	E & PAINT - LEVEL 9       5.00       5.00       0%       11-Jul-18       17-Jul-18       -10.00         P CEILING TILE - LEVEL 9       5.00       5.00       0%       12-Jul-18       18-Jul-18       22.00         ALL CERAMIC TILE - LEVEL 9       5.00       5.00       0%       12-Jul-18       18-Jul-18       -10.00         ALL CERAMIC TILE - LEVEL 9       (AFFECTED BY ASI#15)       5.00       5.00       0%       18-Jul-18       24-Jul-18       -10.00         ALL MILLWORK - LEVEL 9 (AFFECTED BY ASI#15)       20.00       20.00       0%       15-Aug-18       12-Sep-18       -25.00         TRICAL/FIRE ALARM TRIMOUT - LEVEL 9       8.00       8.00       0%       13-Sep-18       24-Sep-18       -25.00         4ANICAL TRIMOUT - LEVEL 9       8.00       8.00       0%       13-Sep-18       24-Sep-18       -25.00         vel of Effort       Remaining Work f Effort       Critical Remai       ALL ACTS       Page 49 of 55       -25.00	E & PAINT - LEVEL 9       5.00       5.00       0.%       11-Jul-18       17-Jul-18       -10.00         P CEILING TILE - LEVEL 9       5.00       5.00       0.%       12-Jul-18       18-Jul-18       22.00         ALL CERAMIC TILE - LEVEL 9       5.00       5.00       0.%       18-Jul-18       14-Jul-18       10.00         ALL MILLWORK - LEVEL 9 (AFFECTED BY ASI#15)       20.00       20.00       0.%       15-Aug-18       12-Sep-18       -25.00         TRICAL/FIRE ALARM TRIMOUT - LEVEL 9       8.00       8.00       0.%       13-Sep-18       24-Sep-18       -25.00         HANICAL TRIMOUT - LEVEL 9       8.00       8.00       0.%       13-Sep-18       24-Sep-18       -25.00         Vel of Effort       Remaining Work f Effort       Remaining Work f Effort       ALL ACTS       Page 49 of 55       -25.00	E & PAINT - LEVEL 9       5.00       5.00       0%       11-Jul-18       17-Jul-18       -10.00         P CEILING TILE - LEVEL 9       5.00       5.00       5.00       0%       12-Jul-18       18-Jul-18       22.00         ALL CERAMIC TILE - LEVEL 9       5.00       5.00       5.00       0%       18-Jul-18       24-Jul-18       -10.00         ALL MILLWORK - LEVEL 9 (AFFECTED BY ASI#15)       20.00       20.00       0%       15-Aug-18       12-Sep-18       -25.00         TRICAL/FIRE ALARM TRIMOUT - LEVEL 9       8.00       8.00       0%       13-Sep-18       24-Sep-18       -25.00         Vel of Effort       Remaining Work f Effort       Remaining Work f Effort       ALL ACTS Page 49 of 55       ALL ACTS Page 49 of 55       Vel of 55       Vel of 55	E & PAINT - LEVEL 9       5.00       5.00       0%       11-Jul-18       17-Jul-18       -10.00         P CEILING TILE - LEVEL 9       5.00       5.00       5.00       0%       12-Jul-18       18-Jul-18       22.00         ALL CERAMIC TILE - LEVEL 9       5.00       5.00       5.00       0%       18-Jul-18       24-Jul-18       -10.00         ALL MILLWORK - LEVEL 9 (AFFECTED BY ASI#15)       20.00       20.00       0%       15-Aug-18       12-Sep-18       -25.00         TRICAL/FIRE ALARM TRIMOUT - LEVEL 9       8.00       8.00       0%       13-Sep-18       24-Sep-18       -25.00         Vel of Effort       Remaining Work f Effort       Remaining Work f Effort       ALL ACTS Page 49 of 55       Page 49 of 55       -25.00       -25.00       -25.00	E & PAINT - LEVEL 9       5.00       5.00       5.00       0.0%       11-Jul-18       17-Jul-18       -10.00         P CEILING TILE - LEVEL 9       5.00       5.00       5.00       0.0%       12-Jul-18       18-Jul-18       22.00         ALL CERAMIC TILE - LEVEL 9       5.00       5.00       0.0%       18-Jul-18       24-Jul-18       -10.00         ALL MILLWORK - LEVEL 9 (AFFECTED BY ASI#15)       20.00       20.00       0.0%       15-Aug-18       12-Sep-18       -25.00         TRICAL/FIRE ALARM TRIMOUT - LEVEL 9       8.00       8.00       0.0%       13-Sep-18       24-Sep-18       -25.00         Vel of Effort       Remaining Work f Effort       Remaining Work f Effort       ALL ACTS Page 49 of 55       Fage 49 of 55       FILL ACTS	E & PAINT - LEVEL 9       5.00       5.00       0%       11-Jul-18       17-Jul-18       -10.00         P CEILING TILE - LEVEL 9       5.00       5.00       5.00       0%       12-Jul-18       18-Jul-18       22.00         ALL CERAMIC TILE - LEVEL 9       5.00       5.00       5.00       0%       18-Jul-18       24-Jul-18       -10.00         ALL MILLWORK - LEVEL 9 (AFFECTED BY ASI#15)       20.00       20.00       0%       15-Aug-18       12-Sep-18       -25.00         TRICAL/FIRE ALARM TRIMOUT - LEVEL 9       8.00       8.00       0%       13-Sep-18       24-Sep-18       -25.00         Vel of Effort       Remaining Work f Effort       Critical Remai       ALL ACTS Page 49 of 55       FIGUR 42-Sep-18       -25.00       FILLE & & WELW WWWWWWWWWWWWWWWWWWWWWWWWWWW

THE VISTA AT C	.C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N	A				DD = 26-C	Oct-17 /// RUN DATE :	25-Oct-17
tivity ID	Activity Name	OD	RD	PCT	Start	Finish	TF		
INTL9-1380	LV/TELEDATA/SECURITY TRIMOUT - LEVEL 9	8.00	8.00	0%	13-Sep-18	24-Sep-1	8 -25.00	NDJFMAMJJASC	NDJFMANJJASONDJFMA D. LV/TELEDATA
INTE9-1360	LV/TELEDATA/SECORITT TRIMOUT - LEVEL9	0.00	8.00	0%	13-3ep-16	24-3ep-1	6 -25.00		
INTL9-1390	NURSE CALL TRIMOUT - LEVEL 9	8.00	8.00	0%	13-Sep-18	24-Sep-1	8 -25.00		D NURSE CALL
INTL9-1400	CONTROLS TRIMOUT - LEVEL 9	8.00	8.00	0%	13-Sep-18	24-Sep-1	8 -25.00		
INTL9-1410	PLUMBING FIXTURES & TRIM - LEVEL 9	8.00	8.00	0%	13-Sep-18	24-Sep-1	8 -25.00		D, PLUMBING F
INTL9-1420	INSTALL KITCHEN EQUIPMENT - LEVEL 9	8.00	8.00	0%	13-Sep-18	24-Sep-1	8 -25.00		D. INSTALL KITO
INTL9-1430	INSTALL RESILIENT FLOORING & CARPET - LEVEL 9	8.00	8.00	0%	25-Sep-18	04-Oct-18	8 -25.00		🛛 INSTALLI RE
INTL9-1440	INSTALL DOORS & HARDWARE - LEVEL 9	8.00	8.00	0%	25-Sep-18	04-Oct-18	8 -25.00		INSTALL DO
INTL9-1450	INSTALL SPECIALITIES - LEVEL 9	8.00	8.00	0%	25-Sep-18	04-Oct-18	8 -25.00		🖞 INISTALLI; SPI
INTL9-1460	INSTALL TRAFFIC COATINGS - LEVEL 9	8.00	8.00	0%	25-Sep-18	04-Oct-18	8 -25.00		I INSTALL TR
INTL9-1470	INSTALL WINDOW COVERINGS - LEVEL 9	8.00	8.00		25-Sep-18	04-Oct-18			D INSTALL WI
INTL9-1480	INSTALL CORK FLOORING - LEVEL 9	8.00	8.00		25-Sep-18	04-Oct-18			I INSTALL CO
INTL9-1490	ROUGH CLEAN / HW PUNCHLIST - LEVEL 9	5.00	5.00		05-Oct-18	11-Oct-18			I RO⊍GH∖CLE
INTL9-1500	CITY INSPECTIONS & PUNCHLIST - LEVEL 9	5.00	5.00	0%	15-Oct-18	19-Oct-18	8 -25.00		I CITY INSPE
SKY GARDEN			1.00	00/	00 1 40	00 1 1	0 00 00		10-Jul-18, SKY GAF
INTL9-1510	APPLY WATERPROOFING AT PLANTERS - LEVEL 9	1.00	1.00	0%	22-Jun-18	22-Jun-1	8 23.00		I: APPLY WATERPRO
INTL9-1520	CURE & TEST PLANTERS - LEVEL 9	2.00	2.00	0%	25-Jun-18	26-Jun-1	8 23.00		I, CURE & TEST PLAN
INTL9-1530	INSTALL LANDSCAPING - LEVEL 9	1.00	1.00	0%	27-Jun-18	27-Jun-1	8 23.00		I INSTALL LAND\$CA
INTL9-1540	APPLY EPOXY FLOOR COATING - LEVEL 9	3.00	3.00	0%	28-Jun-18	02-Jul-18	3 23.00		I APPLY EPOXY FLO
INTL9-1550	INSTALL WATER FEATURE - LEVEL 9	5.00	5.00	0%	03-Jul-18	10-Jul-18	32.00		1 INSTALL WATER F
FINISH SITEW	/ORK								▼ 16-Nov-1
EAST ELEVATIO									<b>▼</b> 25-Oct-18,
EASTSITE1000	ROUGH GRADE - HARDSCAPE, EAST	3.00	3.00	0%	29-Jun-18	03-Jul-18	3 -17.00		I ROUGH GRADE - H
EASTSITE1010	FORM & REINFORCE PAVING - HARDSCAPE, EAST	7.00	7.00	0%	05-Jul-18	16-Jul-18	3 -17.00		🛛 FORM & REINFOF
EASTSITE1020	U/G ELECTRICAL ROUGH-IN - HARDSCAPE, EAST	5.00	5.00	0%	10-Jul-18	17-Jul-18	3 -14.00		I U/G ELECTRICAL
EASTSITE1030	U/G PLUMBING ROUGH-IN - HARDSCAPE, EAST	5.00	5.00	0%	10-Jul-18	17-Jul-18	3 -17.00		I U/G PLUMBING R
EASTSITE1040	U/G FOUNTAIN ROUGH-IN - HARDSCAPE, EAST	7.00	7.00	0%	11-Jul-18	20-Jul-18	3 -17.00		U/G FOUNTAIN R
EASTSITE1050	U/G INSPECTIONS - HARDSCAPE, EAST	1.00	1.00	0%	23-Jul-18	23-Jul-18	3 -17.00		I Ü/Ġ INŚPEĊTION
EASTSITE1060	POUR HARDSCAPE POUR 1 - HARDSCAPE, EAST	2.00	2.00		24-Jul-18	26-Jul-18			I: Pour Hardsca
	TOUR HARDSOAFE FOUR T- HARDSOAFE, EAST	2.00	2.00	0 /0	27-JUI-10	20-Jui-10	, -17.00		

Actual Level of Effort Actual Work

Critical Remai... Milestone Page 50 of 55



HILL & WILKINSON

y ID	Activity Name	OD	RD	PCT	Start	Finish	DD = 26-C	2017 2018 20'
y 10				101	otart			NDJFMAMJJASONDJFMAMJJASONDJFM
EASTSITE1070	STRIP FORMWORK - HARDSCAPE, EAST	2.00	2.00	0%	27-Jul-18	30-Jul-18	-17.00	I STRIPFORMW
EASTSITE1080	POUR HARDSCAPE POUR 2 - HARDSCAPE, EAST	2.00	2.00	0%	31-Jul-18	01-Aug-18	3 -17.00	POUR HARDSC
EASTSITE1090	F/R/P SIDEWALKS - HARDSCAPE, EAST	5.00	5.00	0%	02-Aug-18	09-Aug-18	3 -17.00	Ĵ F/R/P SIDĘWAI
EASTSITE1100	INSTALL FENCE & GATES - HARDSCAPE, EAST	5.00	5.00	0%	10-Aug-18	16-Aug-18	3 -17.00	1 INSTALL FENC
EASTSITE1110	INSTALL LANDSCAPE LIGHTING - HARDSCAPE, EAST	5.00	5.00	0%	10-Aug-18	16-Aug-18	3 -17.00	
EASTSITE1120	INSTALL IRRIGATION - HARDSCAPE, EAST	5.00	5.00	0%	17-Aug-18	24-Aug-18	3 -17.00	0. INŞTALL (RRI
EASTSITE1130	INSTALL LANDSCAPING - HARDSCAPE, EAST	5.00	5.00	0%	17-Aug-18	24-Aug-18	3 4.00	D: INŞTALL LANI
EASTSITE1140	INSTALL FOUNTAIN - HARDSCAPE, EAST	30.00	30.00	0%	27-Aug-18	11-Oct-18	-17.00	install f
EASTSITE1150	ROUGH CLEAN / HW PUNCHLIST - HARDSCAPE, EAST	5.00	5.00	0%	12-Oct-18	18-Oct-18	-17.00	I ROUGH C
EASTSITE1160	CITY INSPECTIONS & PUNCHLIST - HARDSCAPE, EAST	5.00	5.00	0%	18-Oct-18	25-Oct-18	-17.00	ı çityins
ORTH ELEVATIO	N							▼ 02-Oct+18,
NORTHSITE1000	F/R/P GENERATOR SLAB - HARDSCAPE, NORTH	5.00	5.00	0%	10-Nov-17	17-Nov-17	7 52.00	I F/R/P GENERATOR \$LAB - HARD
NORTHSITE1010	SET GENERATOR - HARDSCAPE, NORTH	5.00	5.00	0%	11-Jan-18	17-Jan-18	21.00	I SET GENERATOR - HARDSC
NORTHSITE1020	ROUGH GRADE - HARDSCAPE, NORTH	3.00	3.00	0%	01-Aug-18	03-Aug-18	3 -19.00	I ROUGH GRADI
NORTHSITE1030	FORM & REINFORCE PAVING - HARDSCAPE, NORTH	7.00	7.00	0%	06-Aug-18	15-Aug-18	3 -19.00	FORM & REIN
NORTHSITE1040	U/G ELECTRICAL ROUGH-IN - HARDSCAPE, NORTH	5.00	5.00	0%	10-Aug-18	16-Aug-18	3 -17.00	I U/G ELECTRIC
NORTHSITE1050	U/G PLUMBING ROUGH-IN - HARDSCAPE, NORTH	5.00	5.00	0%	10-Aug-18	16-Aug-18	3 -17.00	I U/G PLUMBIN
NORTHSITE1060	U/G INSPECTIONS - HARDSCAPE, NORTH	1.00	1.00	0%	17-Aug-18	17-Aug-18	3 -14.00	I U/G INSPECTI
NORTHSITE1070	POUR HARDSCAPE - HARDSCAPE, NORTH	2.00	2.00	0%	20-Aug-18	21-Aug-18	3 -14.00	I POUR HARDS
NORTHSITE1080	STRIP FORMWORK - HARDSCAPE, NORTH	2.00	2.00	0%	23-Aug-18	24-Aug-18	-6.00	I STRIP FORM
NORTHSITE1090	F/R/P SIDEWALKS - HARDSCAPE, NORTH	5.00	5.00	0%	27-Aug-18	31-Aug-18	-6.00	↓ F/R/P SIDEW.
NORTHSITE1100	INSTALL FENCE - HARDSCAPE, NORTH	5.00	5.00	0%	04-Sep-18	10-Sep-18	3 -3.00	1) INSTALL FEI
NORTHSITE1110	INSTALL LANDSCAPE LIGHTING - HARDSCAPE, NORTH	5.00	5.00	0%	04-Sep-18	10-Sep-18	-6.00	1) INSTALL LAN
NORTHSITE1120	INSTALL IRRIGATION - HARDSCAPE, NORTH	5.00	5.00	0%	11-Sep-18	18-Sep-18	-5.00	0 INSTALL IRI
NORTHSITE1130	INSTALL LANDSCAPING - HARDSCAPE, NORTH	5.00	5.00	0%	11-Sep-18	18-Sep-18	3 -6.00	0 INSTALL LA
NORTHSITE1140	ROUGH CLEAN / HW PUNCHLIST - HARDSCAPE, NORTH	5.00	5.00	0%	19-Sep-18	25-Sep-18	3 -2.00	I ROUGH CL
NORTHSITE1150	CITY INSPECTIONS & PUNCHLIST - HARDSCAPE, NORTH	5.00	5.00	0%	25-Sep-18	02-Oct-18	-2.00	

Actual Level of Effort

Actual Work

Critical Remai... Milestone ALL ACTS Page 51 of 55



ID	C. YOUNG, UPDATE 10, NON ACCELERATED	CC10-N		<b>D</b> 07	Otent	-	i			~	~ ~	_	-	0010		
y ID	Activity Name	OD	RD	PCT	Start	Finish	TF	ND	JFM		017 J J A	SON	JFMA	2018 MJJA	SOND	201 J F M
WEST ELEVATION	vi de la companya de		·												1	6-Nov-
WESTSITE1000	ROUGH GRADE - HARDSCAPE, WEST	3.00	3.00	0%	31-Aug-18	05-Sep-18	3 -32.00								ROUG	GRA
WESTSITE1010	FORM & REINFORCE PAVING - HARDSCAPE, WEST	7.00	7.00	0%	06-Sep-18	17-Sep-18	3 -32.00								FORI	M & RE
WESTSITE1020	U/G ELECTRICAL ROUGH-IN - HARDSCAPE, WEST	5.00	5.00	0%	11-Sep-18	18-Sep-18	8 -32.00								U/G E	LECTR
WESTSITE1030	U/G PLUMBING ROUGH-IN - HARDSCAPE, WEST	5.00	5.00	0%	11-Sep-18	18-Sep-18	3 -32.00								U/G F	PLUMB
WESTSITE1040	U/G NATURAL GAS ROUGH-IN - HARDSCAPE, WEST	5.00	5.00	0%	11-Sep-18	18-Sep-18	3 -32.00								U/G N	NATUR
WESTSITE1050	U/G INSPECTIONS - HARDSCAPE, WEST	1.00	1.00	0%	19-Sep-18	19-Sep-18	8 -32.00								I U/GI	NSPEC
WESTSITE1060	F/R/P FOOTINGS FOR PLANTERS, FIREPLACE, & TRELLIS - HARDSCAPE, WEST	5.00	5.00	0%	20-Sep-18	27-Sep-18	8 -32.00								F/R/I	P FOOT
WESTSITE1070	CMU FOR FIREPLACE - HARDSCAPE, WEST	4.00	4.00	0%	28-Sep-18	03-Oct-18	-26.00								O CMU	J FOR I
WESTSITE1080	F/R/P PLANTER & RETAINING WALLS - HARDSCAPE, WEST	10.00	10.00	0%	28-Sep-18	12-Oct-18	-32.00								F/R	/P PLA
WESTSITE1090	F/R/P SIDEWALKS - HARDSCAPE, WEST	5.00	5.00	0%	08-Oct-18	15-Oct-18	-28.00								0 F/R	VP SID
WESTSITE1100	INSTALL FENCE - HARDSCAPE, WEST	5.00	5.00	0%	16-Oct-18	22-Oct-18	-25.00								0 INS	STALL F
WESTSITE1110	INSTALL LANDSCAPE LIGHTING - HARDSCAPE, WEST	5.00	5.00	0%	16-Oct-18	22-Oct-18	-28.00								0 INS	STALL I
WESTSITE1120	INSTALL GARDEN TRELLIS - HARDSCAPE, WEST	5.00	5.00	0%	16-Oct-18	22-Oct-18	-22.00								0 IN:	STALL C
WESTSITE1130	SET PLANTER BOXES - HARDSCAPE, WEST	1.00	1.00	0%	23-Oct-18	23-Oct-18	-21.00								I SE	t plan
WESTSITE1140	SET MASONRY & STONE CAP AT PLANTERS & FIREPLACE - HARDSCAPE, WEST	10.00	10.00	0%	15-Oct-18	29-Oct-18	-32.00								SE	T MAS
WESTSITE1150	INSTALL IRRIGATION - HARDSCAPE, WEST	5.00	5.00	0%	23-Oct-18	30-Oct-18	-27.00								0 IN	STALL
WESTSITE1160	INSTALL METAL HANDRAILS - HARDSCAPE, WEST	2.00	2.00	0%	30-Oct-18	31-Oct-18	-26.00								I IN	ISTALL
WESTSITE1170	INSTALL LANDSCAPING - HARDSCAPE, WEST	8.00	8.00	0%	30-Oct-18	09-Nov-1	8 -32.00								11	NSTALL
WESTSITE1180	ROUGH CLEAN / HW PUNCHLIST - HARDSCAPE, WEST	5.00	5.00	0%	12-Nov-18	16-Nov-1	8 -32.00								I F	Rough
WESTSITE1190	CITY INSPECTIONS & PUNCHLIST - HARDSCAPE, WEST	5.00	5.00	0%	12-Nov-18	16-Nov-1	8 -32.00								I	CITY IN
SOUTH ELEVATION	DN														1	6-Nov-
SOUTHSITE1000	ROUGH GRADE - HARDSCAPE, SOUTH	3.00	3.00	0%	03-Oct-18	05-Oct-18	-32.00								I ROL	JGH GF
SOUTHSITE1010	FORM & REINFORCE PAVING - HARDSCAPE, SOUTH	7.00	7.00	0%	08-Oct-18	17-Oct-18	-32.00								∎ FO	RM & R
SOUTHSITE1020	U/G ELECTRICAL ROUGH-IN - HARDSCAPE, SOUTH	5.00	5.00	0%	12-Oct-18	18-Oct-18	-32.00								∎ U/0	3 ELEC
SOUTHSITE1030	U/G PLUMBING ROUGH-IN - HARDSCAPE, SOUTH	5.00	5.00	0%	12-Oct-18	18-Oct-18	-32.00								∎ U/C	3 PLUM
SOUTHSITE1040	U/G INSPECTIONS - HARDSCAPE, SOUTH	1.00	1.00	0%	19-Oct-18	19-Oct-18	-32.00								I U/0	3 INSPE

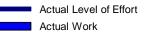
Remaining Level of Effort

Remaining Work

٠

Critical Remai...

ALL ACTS Page 52 of 55



Milestone



THE VISTA AT C.	C. YOUNG, UPDATE 10, NON ACCELERATED		CC10-N	IA				DD = 26-0	Oct-17 /// RUN I	DATE 25-Oc	t-17	
ivity ID	Activity Name		OD	RD	PCT	Start	Finish	TF	201 NDJFMAMJ		2018	
SOUTHSITE1050	F/R/P FOOTINGS FOR PLANTERS, FIREPLACE, & TREL	LIS - HARDSCAPE, SOUTH	2.00	2.00	0%	22-Oct-18	23-Oct-1	8 -32.00		JASONDJ		F/R/P FOC
SOUTHSITE1060	F/R/P PLANTER & RETAINING WALLS - HARDSCAPE, SC		5.00	5.00		25-Oct-18	31-Oct-1					F/R/PPL/
SOUTHSITE1070	F/R/P SIDEWALKS - HARDSCAPE, SOUTH		5.00	5.00	0%	26-Oct-18	01-Nov-	18 -32.00				F/R/P SID
SOUTHSITE1080	INSTALL LANDSCAPE LIGHTING - HARDSCAPE, SOUTH		5.00	5.00	0%	31-Oct-18	06-Nov-	18 -32.00				INSTALL
SOUTHSITE1090	SET MASONRY & STONE CAP AT PLANTERS & FIREPLA	CE - HARDSCAPE, SOUTH	4.00	4.00	0%	01-Nov-18	06-Nov-	18 -32.00				SET MAS
SOUTHSITE1100	INSTALL FENCE - HARDSCAPE, SOUTH		5.00	5.00	0%	02-Nov-18	09-Nov-	18 -32.00				INSTALL
SOUTHSITE1110	INSTALL GARDEN TRELLIS - HARDSCAPE, SOUTH		5.00	5.00	0%	02-Nov-18	09-Nov-	18 -29.00				I INSTALL
SOUTHSITE1120	INSTALL IRRIGATION - HARDSCAPE, SOUTH		5.00	5.00	0%	08-Nov-18	14-Nov-	18 -32.00				INSTALL
SOUTHSITE1130	INSTALL LANDSCAPING - HARDSCAPE, SOUTH		5.00	5.00	0%	08-Nov-18	14-Nov-	18 -32.00				
												I ROUGH
SOUTHSITE1140	ROUGH CLEAN / HW PUNCHLIST - HARDSCAPE, SOUT		5.00	5.00		12-Nov-18	16-Nov-					
SOUTHSITE1150	CITY INSPECTIONS & PUNCHLIST - HARDSCAPE, SOUT	ſH	5.00	5.00	0%	12-Nov-18	16-Nov-	18 -32.00				
COMMISSIONI												26-Oct-18
CX1000	TEST & BALANCE - PARKING		5.00	5.00	0%	12-Jun-18	18-Jun-1	18 89.00			0 TES	T & BALANCE -
CX1010	TEST & BALANCE - LEVEL 1		5.00	5.00	0%	19-Jun-18	25-Jun-1	18 89.00			D TES	ST & BALANCE
CX1020	TEST & BALANCE - LEVEL 2		5.00	5.00	0%	29-Jun-18	06-Jul-1	8 86.00			0 TE	ST & BALANCE
CX1030	TEST & BALANCE - LEVEL 3		5.00	5.00	0%	12-Jul-18	18-Jul-1	8 83.00			0 T.	ST & BALANC
CX1040	TEST & BALANCE - LEVEL 4		5.00	5.00	0%	24-Jul-18	30-Jul-1	8 80.00			0 7	EST & BALANC
CX1060	TEST & BALANCE - LEVEL 5		5.00	5.00	0%	03-Aug-18	09-Aug-	18 77.00				TEST & BALAN
CX1070	TEST & BALANCE - LEVEL 6		5.00	5.00	0%	15-Aug-18	21-Aug-	18 74.00				TEST & BALAN
												PHASE 1 FIRE
CX1050	PHASE 1 FIRE ALARM SYSTEM COMMISSIONING, LEVE	LS P, 1, 2, 3	5.00	5.00		20-Aug-18	24-Aug-					
CX1080	TEST & BALANCE - LEVEL 7		5.00	5.00	0%	27-Aug-18	31-Aug-	18 71.00			•	TEST & BALA
CX1090	TEST & BALANCE - LEVEL 8		5.00	5.00	0%	07-Sep-18	13-Sep-	18 68.00				] TEST & BALA
CX1100	TEST & BALANCE - LEVEL 9		5.00	5.00	0%	05-Oct-18	11-Oct-1	8 53.00				I TEST & BA
CX1110	PHASE 2 FIRE ALARM SYSTEM COMMISSIONING, LEVE	LS 4, 5, 6, 7, 8, 9	5.00	5.00	0%	22-Oct-18	26-Oct-1	8 -25.00				IPHASE 2
ELEVATORS												• 02-Nov-1
ELEVATOR1000	ELEVATOR INSTALLATION - ELEVATOR 1/2		70.00	70.00	0%	03-May-18	10-Aug-	18 -21.00				elevator ins
ELEVATOR1010	ELEVATOR INSTALLATION - ELEVATOR 3/4		70.00	70.00	0%	03-May-18	10-Aug-	18 -21.00				ELEVATOR INS
Remaini	ing Level of Effort Remaining Work		ALL AC	19					10 C (C )			Sec
	evel of Effort Critical Remai		age 53 c						- HII	I ST	WILK CONTR	INSON
Actual V									GEN	FRAI	CONTR	ACTOR

ELEVATOR1020	Activity Name	OD	RD	PCT	Start	Finish	TF	2017	2	018 2019
	ELEVATOR TESTING & INSPECTIONS FOR PHASE 1- ELEVATOR 1/2	5.00	5.00	0%	27-Aug-18	31-Aug-18	3 22.00		SONDJEMAM	
	ELEVATOR TESTING & INSPECTIONS FOR PHASE 1- ELEVATOR 1/2	5.00	5.00	0%	27-Aug-18	31-Aug-16	5 22.00			
ELE VAI OR 1030	ELEVATOR TESTING & INSPECTIONS FOR PHASE 1- ELEVATOR 3/4	5.00	5.00	0%	27-Aug-18	31-Aug-18	3 22.00			I ELEVATOR TE
ELEVATOR1040	ELEVATOR TESTING & INSPECTIONS FOR PHASE 2 - ELEVATOR 1/2	5.00	5.00	0%	29-Oct-18	02-Nov-18	8 -25.00			
ELEVATOR1050	ELEVATOR TESTING & INSPECTIONS FOR PHASE 2 - ELEVATOR 3/4	5.00	5.00	0%	29-Oct-18	02-Nov-18	8 -25.00			
										<b>29-Oct-18</b>
		5.00	5.00	00/	40.4 40	47.4	04.00			
BUCK1020	DEMOBILIZE BUCKHOIST	5.00	5.00	0%	13-Aug-18	17-Aug-18	3 -21.00			
BUCK1030	BUCKHOIST AREA FINISHE'S HOLDER	50.00	50.00	0%	20-Aug-18	29-Oct-18	-21.00			
CLOSEOUT										1
TURNOVER TO O	WNER									28-Nov
PHASE 1, LEVELS	P, 1, 2, 3									▼ 06-Sep-18, PF
CLOSE1000	MEP FINAL INSPECTIONS - PHASE 1	1.00	1.00	0%	04-Sep-18	04-Sep-18	3 22.00			I MEP FINAL IN
CLOSE1010	LIFE SAFETY FINAL INSPECTIONS - PHASE 1	1.00	1.00	0%	05-Sep-18	05-Sep-18	3 22.00		<u>+</u> - <u>4</u> -	I LIFE SAFETY
CLOSE1020	FINAL BUILDING INSPECTIONS - PHASE 1	1.00	1.00	0%	06-Sep-18	06-Sep-18	3 22.00			I FINAL BUILDI
PHASE 2, LEVELS CLOSE1030	4, 5, 6, 7, 8, 9 MEP FINAL INSPECTIONS - PHASE 2	2.00	2.00	09/	19-Nov-18	20-Nov-18	8 -35.00			▼ 28-Nov ■ MEP FI
CLOSE 1030	MEP FINAL INSPECTIONS - PHASE 2	2.00	2.00	0%	19-1100-10	20-1100-10	5 -35.00			• WILT 1 P
CLOSE1040	LIFE SAFETY FINAL INSPECTIONS - PHASE 2	2.00	2.00	0%	21-Nov-18	26-Nov-18	8 -35.00			ILIFE SA
CLOSE1050	FINAL BUILDING INSPECTIONS - PHASE 2	2.00	2.00	0%	27-Nov-18	28-Nov-18	8 -35.00	- 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	*	I FINAL I
FINAL COMPLETIC	ON CON									1
PHASE 1, LEVELS	P, 1, 2, 3									27-Nov
CLOSE1060	REQUEST & COORDINATE TDADS INSPECTION FOR PHASE 1	20.00	20.00	0%	07-Sep-18	04-Oct-18	58.00			REQUEST
CLOSE1070	OWNER FF&E PERIOD FOR PHASE 1	20.00	20.00	0%	07-Sep-18	04-Oct-18	58.00			DWNER FF
CLOSE1080	OWNER PUNCHLIST FOR PHASE 1	20.00	20.00	0%	07-Sep-18	04-Oct-18	58.00		<u>+</u> - <del>-</del> - + - + - + - + - + - + - + - + - + -	DWNER PU
CLOSE1090	TDADS INSPECTIONS FOR PHASE 1	3.00	3.00	0%	09-Oct-18	11-Oct-18	34.00			TDADS INS
CLOSE1100	ADDRESS TDADS PUNCHLIST FOR PHASE 1	15.00	15.00	0%	12-Oct-18	01-Nov-18	8 58.00			ADDRES
CLOSE1110	REQUEST & COORDINATE TDADS RE-INSPECTION FOR PHASE 1	10.00	10.00	0%	02-Nov-18	15-Nov-18	8 58.00			
CLOSE1120	FINAL TDADS INSPECTIONS FOR PHASE 1	3.00	3.00	0%	20-Nov-18	27-Nov-18	8 34.00			0 FINALT
PHASE 2, LEVELS	4, 5, 6, 7, 8, 9							· · · · · · · · · · · · · · · · · · ·	<u>+</u> + + + + + + + + + + + + + + + + + +	19
CLOSE1130	REQUEST & COORDINATE TDADS INSPECTION FOR PHASE 2	20.00	20.00	0%	29-Nov-18	28-Dec-18	3 1.00			📕 REQL
CLOSE1140	OWNER FF&E PERIOD FOR PHASE 2	20.00	20.00	0%	29-Nov-18	28-Dec-18	3 1.00			📕 OWN
CLOSE1150	OWNER PUNCHLIST FOR PHASE 2	20.00	20.00	0%	29-Nov-18	28-Dec-18	3 1.00			📕 OWN

Actual Level of Effort

Actual Work

Critical Remai... Milestone Page 54 of 55



THE VISTA AT O	C.C. YOUNG, UPDATE 10, NON ACCELERATED	С	C10-N	IA				DD = 26-Oct-17 /// RUN DATE 25-Oct-17									
Activity ID	Activity Name		OD RD		DD RD PCT		Finish		TF 2017			2018		2019			
									Ν	DJF	МАМЈ	JAS	OND	JFMA	MJJA	SOND	JFMAM
CLOSE1160	TDADS INSPECTIONS FOR PHASE 2		3.00	3.00	0%	02-Jan-19	08-Jan	-19 0.	00								TDADS I
CLOSE1170	ADDRESS TDADS PUNCHLIST FOR PHASE 2		15.00	15.00	0%	09-Jan-19	29-Jan	-19 0.	00								ADDRE
CLOSE1180	REQUEST & COORDINATE TDADS RE-INSPECTION FOR	R PHASE 2	10.00	10.00	0%	30-Jan-19	12-Feb	o-19 0.	00								📕 REQU
CLOSE1190	FINAL TDADS INSPECTIONS FOR PHASE 1		3.00	3.00	0%	13-Feb-19	19-Feb	o-19 0.	00								FINAL

Remaining Level of Effort Actual Level of Effort

Actual Work

Remaining Work

Critical Remai...

ALL ACTS Page 55 of 55 HILL & WILKINSON

Milestone ٠

# EXHIBIT B





Construction Consulting and Facility Assessment

### APPLICATION AND CERTIFICATE FOR PAYMENT

Invoice #: 1572.10

To Owner:	C.C. Young	Project: C. C. Young - Phase 1B The Vista	Application No. :	10	Distribution to :
	4847 West Lawther Drive, Suite 100 Dallas, TX 75214		Period To:	10/31/2017	Architect Contractor
From Contractor:	Hill & Wilkinson Construction Group 2703 Telecom Parkway, Suite 120 Richardson, TX 75082	Via Architect: D2 Architecture, LLC	Project Nos: 1	4011	
Contract Fo			Contract Date:	10/14/2016	

### CONTRACTOR'S APPLICATION FOR PAYMENT

Application is made for payment, as shown below, in connection with the Contract Continuation Sheet is attached.

1. Original Contract Sum		2,007.00
2. Net Change By Change Order		50,845.68
3. Contract Sum To Date	Market	12,852.68
4. Total Completed and Stored To Date	\$16,73	31,323.25
5. Retainage:		
a. 10.00% of Completed Work.	\$1,673,132.37	
b. 0.00% of Stored Material	\$0.00	
Total Retainage	\$1,67	3,132.37
6. Total Earned Less Retainage	\$15,05	58,190.88
7. Less Previous Certificates For Payments	\$\$13,01	7,768.65
8. Current Payment Due	\$2,04	0,422.23
9. Balance To Finish, Plus Retainage	\$61,98	84,661.80

CHANGE ORDER SUMMARY	Additions	Deductions
Total changes approved in previous months by Owner	\$2,317,746.55	\$0.00
Total Approved this Month	\$133,099.13	\$0.00
TOTALS	\$2,450,845.68	\$0.00
Net Changes By Change Order	\$2,450,845.68	

The undersigned Contractor certifies that to the best of the Contractor's knowledge, information, and belief, the work covered by this Application for Payment has been completed in accordance with the Contract Documents. That all amounts have been paid by the Contractor for Work for which previous Certificates for Payment were issued and payments received from the Owner, and that current payment shown herein is now due.

CONTRACTOR: Hill & Wilkinson Construction Group

Name/Title: Cyndi Amador - Vice President

State of:	Texas		County of	
Subscribed an Notary Public My Commissi	Brandy Story 2	me this 30th day of namely H 3/27/2021	October, 2017	BRANDY STORY NOTARY PUBLIC STATE OF TEXAS ID # 1228679-6 My Comm Expires 03-27-2021

Date: 10/30/2017

#### ARCHITECT'S CERTIFICATE FOR PAYMENT

In accordance with the Contract Documents, based on on-site observations and the data comprising the above application, the Architect certifies to the Owner that to the best of the Architect's knowledge, information, and belief, the Work has progressed as indicated, the quality of the Work is in accordance with the Contract Documents, and the Contractor is entitled to payment of the AMOUNT CERTIFIED.

### AMOUNT CERTIFIED \$ 2,040,422.23

(Attach explanation if amount certified differs from the amount applied. Initial all figures on this Application and on the Continuation Sheet that are changed to conform with the amount certified.)

ARCHITE Date: 10

This Certificate is not negotiable. The AMOUNT CERTIFIED is payable only to the Contractor named herein. Issuance, payment, and acceptance of payment are without prejudice to any rights of the Owner or Contractor under this Contract.

### **CONTINUATION SHEET**

Contractor's signed certification is attached.

Application and Certification for Payment, containing

In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items may apply. Page 3 of 5

Application No.: 10

Application Date : 10/24/17

To: 10/31/17

Architect's Project No.: 14011

Invoice #: 1572.10

Contract : 1572. C. C. Young - Phase 1B The Vista

A	B	C	D	E	F	G		н	4
Item	Description of Work	Scheduled	Work Con	pleted	Materials	Total	%	Balance	Retainage
No.		Value	From Previous Application (D+E)	This Period In Place	Presently Stored	Completed and Stored To Date	(G / C)	To Finish (C-G)	
_	1. 2				(Not in D or E)	(D+E+F)			
0	April Delay Reconciliation - Cost Ony	0.00	0.00	0.00	0.00	0.00	0.00%	0.00	0.00
	GENERAL REQUIREMENTS	3,855,725.00	1,208,493.00	180,296.50	0.00	1,388,789.50	36.02%	2,466,935.50	138,878.9
03.000	DEMOLITION	47,000.00	0.00	0.00	0.00	0.00	0.00%	47,000.00	0.0
04.000	CONCRETE	10,296,593.00	4,642,387.00	1,020,760.50	0.00	5,663,147.50	55.00%	4,633,445.50	566,314.7
05.000	MASONRY	1,246,145.00	14,250.00	0.00	0.00	14,250.00	1.14%	1,231,895.00	1,425.00
06.000	STEEL	1,554,663.00	320,663.00	106,514.10	0.00	427,177.10	27.48%	1,127,485.90	42,717.7
08.000	FINISH CARPENTRY	3,994,530.00	29,100.00	0.00	0.00	29,100.00	0.73%	3,965,430.00	2,910.00
09.000	WATERPROOFING	835,030.00	104,715.00	0.00	0.00	104,715.00	12.54%	730,315.00	10,471.5
	ROOFING	729,505.00	0.00	0.00	0.00	0.00	0.00%	729,505.00	0.0
11.000	METAL PANELS	728,637.00	0.00	0.00	0.00	0.00	0.00%	728,637.00	0.0
12.000	FIREPROOFING	114,960.00	0.00	0.00	0.00	0.00	0.00%	114,960.00	0.0
13.000	DOORS FRAMES AND HARDWARE	1,413,816.00	2,000.00	0.00	0.00	2,000.00	0.14%	1,411,816.00	200.0
14.000	SPECIAL FUNCTION DOORS AND DOCK EQUIPMENT	61,307.00	0.00	0.00	0.00	0.00	0.00%	61,307.00	0.0
15.000	ENTRANCES STOREFRONTS AND CURTAINWALL	3,847,342.00	214,402.50	86,570.00	0.00	300,972.50	7.82%	3,546,369.50	30,097.2
16.000	DRYWALL AND ACOUSTICAL	4,397,575.00	23,000.00	0.00	0.00	23,000.00	0.52%	4,374,575.00	2,300.0
17.000	STUCCO	591,000.00	0.00	0.00	0.00	0.00	0.00%	591,000.00	0.0
18.000	FLOORING	2,665,042.00	0.00	0.00	0.00	0.00	0.00%	2,665,042.00	0.0
19.000	PAINT	1,123,000.00	0.00	0.00	0.00	0.00	0.00%	1,123,000.00	0.0
20.000	SPECIALTIES	942,884.00	0.00	0.00	0.00	0.00	0.00%	942,884.00	0.0
21.000	EQUIPMENT	2,680,305.00	23,125.00	0.00	0.00	23,125.00	0.86%	2,657,180.00	2,312.5
22.000	POOLS AND FOUNTAINS	862,450.00	15,500.00	0.00	0.00	15,500.00	1.80%	846,950.00	1,550.00
23.000	CONVEYANCE EQUIPMENT	1,213,712.00	312,300.00	0.00	0.00	312,300.00	25.73%	901,412.00	31,230.00
24.000	FIRE SUPPRESSION	845,000.00	54,750.00	75,666.25	0.00	130,416.25	15.43%	714,583.75	13,041.63
25.000	MECHANICAL	12,959,356.00	1,143,365.44	244,630.00	0.00	1,387,995.44	10.71%	11,571,360.56	138,799.54
26.000	ELECTRICAL	6,307,876.00	535,304.00	55,030.00	0.00	590,334.00	9.36%	5,717,542.00	59,033.40
27.000	LOW VOLTAGE	1,591,677.00	25,000.00	0.00	0.00	25,000.00	1.57%	1,566,677.00	2,500.00
28.000	EARTHWORK	1,437,770.00	1,340,744.00	0.00	0.00	1,340,744.00	93.25%	97,026.00	134,074.40
29.000	SITE SPECIALTIES	319,241.00	51,787.00	0.00	0.00	51,787.00	16.22%	267,454.00	5,178.70
the second se	LANDSCAPE AND IRRIGATION	693,294.00	0.00	0.00	0.00	0.00	0.00%	693,294.00	0.00
31.000	UTILITIES	189,791.00	171,041.00	0.00	0.00	171,041.00	90.12%	18,750.00	17,104.10

## CONTINUATION SHEET

Application and Certification for Payment, containing Contractor's signed certification is attached. In tabulations below, amounts are stated to the nearest dollar.

In tabulations below, amounts are stated to the nearest dollar. Use Column I on Contracts where variable retainage for line items may apply.

Invoice #: 1572.10

Contract: 1572. C. C. Young - Phase 1B The Vista

\_\_\_\_\_

Application No. : 10

Application Date : 10/24/17

To: 10/31/17

Architect's Project No.: 14011

A	B	C	D	E	F	G		H	1
ltem	Description of Work	Scheduled Work Completed		Materials	Total	%	Balance	Retainage	
No.		Value	From Previous Application (D+E)	This Period In Place	Presently Stored	Completed and Stored To Date	(G / C)	To Finish (C-G)	
					(Not in D or E)	(D+E+F)			
33.000	GENERAL CONDITIONS	2,697,336.00	1,093,242.00	150,723.20	0.00	1,243,965.20	46.12%	1,453,370.80	124,396.53
37.000	BUILDERS RISK INSURANCE	48,949.00	21,318.36	0.00	0.00	21,318.36	43.55%	27,630.64	2,131.84
38.000	LIABILITY UMBRELLA	748,312.00	748,312.00	0.00	0.00	748,312.00	100.00%	0.00	74,831.20
39.000	SUBGUARD	955,343.00	955,343.00	0.00	0.00	955,343.00	100.00%	0.00	95,534.30
40.000	BUILDING PERMIT ALLOWANCE	75,678.00	75,678.00	0.00	0.00	75,678.00	100.00%	0.00	7,567.80
43.000	CONSTRUCTION CONTINGENCY	1,441,418.00	0.00	0.00	0.00	0.00	0.00%	1,441,418.00	0.00
45.000	CONTRACTOR FEE	2,205,368.00	360,577.67	0.00	0.00	360,577.67	16.35%	1,844,790.33	36,057.77
48.000	CURRENT ACCEPTED UNINCORPORATED ALTERNATES	-1,125,623.00	0.00	0.00	0.00	0.00	0.00%	-1,125,623.00	0.00
49.000	CO #1 - PCO 001 New Gas Service from Meter to Blanton	43,934.88	43,934.88	0.00	0.00	43,934.88	100.00%	0.00	4,393.49
50.000	CO #1 - PCO 004 BLANTON DINING EXPANSION	897,096.00	0.00	52,600.00	0.00	52,600.00	5.86%	844,496.00	5,260.00
51.000	CO #1 - PCO 007 BUILDING PERMIT	-77,948.34	-77,948.34	0.00	0.00	-77,948.34	100.00%	0.00	-7,794.83
52.000	CO #1 - PCO 009 NEW IRRIGATION METER LOCATION	7,423.66	7,423.66	0.00	0.00	7,423.66	100.00%	0.00	742.37
53.000	CO #1 - PCO 013 FEBRUARY DELAY RECONCILIATION	0.00	0.00	0.00	0.00	0.00	0.00%	0.00	0.00
54.000	CO #2 - PCO 003 ASI #3 Revised Trellis Design	-1,845.10	-1,845.10	0.00	0.00	-1,845.10	100.00%	0.00	-184.5
55.000	CO #2 - PCO 005 Grease Trap at the Blanton Kitchen Expansion	0.00	0.00	0.00	0.00	0.00	0.00%	0.00	0.00
56.000	CO #2 - PCO 006 Revised Basement Perimeter Walls per RFI 012	-49,592.38	-49,592.38	0.00	0.00	-49,592.38	100.00%	0.00	-4,959.24
57.000	CO #2 - PCO 011 ASI #6 - Overlook Stair Extension	106,162.14	106,162.14	0.00	0.00	106,162.14	100.00%	0.00	10,616.21
58.000	CO #2 - PCO 008 ASI #5 - MEP and Structural Revisions	68,016.94	3,398.64	0.00	0.00	3,398.64	5.00%	64,618.30	339.86
59.000	CO #2 - Added Underground Pipe per RFI 09, 10, 11	114,224.60	114,224.60	0.00	0.00	114,224.60	100.00%	0.00	11,422.46
60.000	CO #2 - PCO 020 Overlook Roof	992,034.87	708,925.00	233,508.13	0.00	942,433.13	95.00%	49,601.74	94,243.3
61.000	CO #3 - PCO 015 ASI #8 Blanton, Elevator, Vista Structural	0.00	0.00	0.00	0.00	0.00	0.00%	0.00	0.00
62.000	CO #3 - PCO 017 Relocation of Existing Underground Electric	9,966.89	9,966.89	0.00	0.00	9,966.89	100.00%	0.00	996.69

Page 4 of 5

## CONTINUATION SHEET

Application and Certification for Payment, containing

Contractor's signed certification is attached.

In tabulations below, amounts are stated to the nearest dollar.

Use Column I on Contracts where variable retainage for line items may apply.

Invoice #: 1572.10

Contract : 1572. C. C. Young - Phase 1B The Vista

A	В	C	D	E	F	G		н	1
Item	Description of Work	Scheduled	Work Con	npleted	Materials	Total	%	Balance	Retainage
No.		Value	From Previous Application (D+E)	This Period In Place		Completed and Stored To Date (D+E+F)	(G / C)	To Finish (C-G)	
1000	CO #3 - PCO 019 Revised Grades at the Chiller Pipes	0.00	0.00	0.00	0.00	0.00	0.00%	0.00	0.00
64.000	CO #3 - PCO 023 Revised Sub-Grade Waterproofing	45,864.02	34,398.02	11,466.00	0.00	45,864.02	100.00%	0.00	4,586.40
65.000	CO #3 - PCO 031 - Tremco TotalDrain at Below Grade	0.00	0.00	0.00	0.00	0.00	0.00%	0.00	0.00
66.000	CO #3 - PCO 027 - Interstitial Drains at the Pool	10,340.23	10,340.23	0.00	0.00	10,340.23	100.00%	0.00	1,034.02
67.000	CO #3 - PCO 025 - ASI #10 Revised Retaining Wall Design	53,401.95	53,401.95	0.00	0.00	53,401.95	100.00%	0.00	5,340.20
68.000	CO #3 - PCO 024 - Generator Upsize to 1000 KW	83,666.92	0.00	0.00	0.00	0.00	0.00%	83,666.92	0.00
69.000	CO #3 - PCO 046 - Additional Adjustments to Generator	14,999.27	14,999.27	0.00	0.00	14,999.27	100.00%	0.00	1,499.93
70.000	CO #4 - PCO 029 - Relocation of AC Unit per RFI 0064	4,800.02	0.00	4,800.02	0.00	4,800.02	100.00%	0.00	480.00
71.000	CO #4 - PCO 030 - Additional Turf at Low Roof of the Overloo	36,635.67	0.00	36,635.67	0.00	36,635.67	100.00%	0.00	3,663.57
72.000	CO #4 - PCO 042 - Removal of Existing Retaining Wall Footing	0.00	0.00	0.00	0.00	0.00	0.00%	0.00	0.00
73.000	CO #4 - PCO 043 - Additional Pier Wells in Soil Retention Sy	0.00	0.00	0.00	0.00	0.00	0.00%	0.00	0.00
74.000	CO #4 - PCO 048 - Temporary Parking for Retaining Wall	7,935.45	0.00	7,935.45	0.00	7,935.45	100.00%	0.00	793.55
75.000	CO #4 - PCO 033 - Revised Boiler Exhaust Flue per RFI 0123	83,727.99	0.00	0.00	0.00	0.00	0.00%	83,727.99	0.00
_	Grand Totals	77,042,852.68	14,464,187.43	2,267,135.82	0.00	16,731,323.25	21.72%	60,311,529.43	1,673,132.3

Page 5 of 5

10

Application Date : 10/24/17

To: 10/31/17

Architect's Project No.: 14011

**Application No. :** 



### CONDITIONAL WAIVER/RELEASE (PROGRESS PAYMENTS)

#### Contract: C. C. Young - Phase 18 The Vista

Contract Number: 14011

On receipt by the signer of this document of a check from <u>C.C. Young</u> (maker of check) in the sum of \$2,040,422,23 payable to Hill & Wilkinson Construction Group, Ltd. (payee or payees of check) and when the check has been properly endorsed and has been paid by the bank on which it is drawn, this document becomes effective to release any mechanic's line right, any right arising from a payment bond that complies with a state or federal statute, any common law payment bond right, any claim for payment, and any rights under any similar ordinance, rule, or statute related to claim or payment rights for persons in the signer's position that the signer has on the property of <u>C.C. Young</u> (owner) located at <u>4847</u>. West Lawher Drive Dallas, TX. 75214 (location) to the following extent: <u>General Construction</u> (job description).

This release covers a progress payment for all labor, services, equipment, or materials furnished to the property or to <u>C.C.Young</u> (parson with whom signer contracted) as indicated in the attached statement(s) or progress payment request(s), except for unpaid retention, pending modifications and changes, or other items furnished.

Before any recipient of this document relies on this document, the recipient should verify evidence of payment to the signer.

The signer warrants that the signer has already paid or will use the funds received from this progress payment to promptly pay in full all of the signer's laborers, subcontractors, materialmen, and suppliers for all work, materials, equipment, or services provided for or to the above reforenced project in regard to the attached statement(s) or progress, payment request(s).

Company Name: Hill & Wilkinson Construction Group, Ltd.

STATE OF TEXAS COUNTY OF COLLIN Signature;

Name/Title: Cyndl Amador - Vice President

Date: 10/30/2017

ACKNOWLEDGED, SUBSCRIBED AND SWORN TO BEFORE ME, by Cyndi Amador (name) as Vice President (III/e) of Hill & Wilkinson Construction Group, Ltd. (company) on this the 30th day of October 2017 to cartify which witness my hand and official seal of office



Notary Public, State of Texas My Commission expires:

Brandy Story 3/27/2021

CONDITIONAL WAVIER/RELEASE (PROGRESS PAYMENT) Trivel Statistics Form - Chapter 53 Texas Property Code Page 1 of 1 Rev. 01/01/12

# ATTACHMENT B

# CERTIFICATE OF CONSTRUCTION CONSULTANT

[Required for Disbursement Requests for Hard Costs under Section 3.2(c) of the Disbursement Agreement and Section 3.06 of the Bond Indenture]

Approved by the Construction Consultant

The 74 day of Nov, 201.7

The undersigned, as the Construction Consultant, certifies to the Bond Trustee that

(1) the statements made in paragraphs 4, 5, 6 and 10(b) in the Disbursement Request No. 1 (the "Disbursement Request") are true, correct and complete to the best of its knowledge;

(2) the Construction Consultant has received copies of receipted bills, bills, paid invoices, invoices, payroll records or other evidence to its satisfaction supporting each item of the Hard Costs covered by the Disbursement Request, and satisfactory lien releases and waivers from the Contractor and subcontractors for the work for which funds are requested (which may be subject to receipt of payment of the funds requested);

(3) the undersigned hereby approves the Disbursement Request.

zumBRUNNEN, INC.

Name: A. Markarich Title: Schier Project Manager

# **EXHIBIT C**





### EXHIBIT C

### **OFF-SITE STORED MATERIAL REQUIREMENTS**

- Photographed and attested to by an approved inspector
- Easy to locate, labeled for the project, and tagged to match up to invoices
- Segregated from materials of other ownership; protected from theft and weather as necessary
- Bill of Sale to the Borrower and Invoices complete with each item listed and priced
- Borrower and/or Lender named on the certificate of property insurance as additional insured for material in storage and transit
- Partial and/or conditional waiver of lien for full value or conditional lien waivers are sent directly to the title company when required
- Stored in a bonded warehouse, or provide Uniform Commercial Code (UCC-1) Form for materials or products stored by the manufacturer or a vendor on their property. Exceptions may be granted with prior approval for those materials covered by a payment and performance bond, stored in a warehouse that is not bonded, or can be replaced without significant impact to the schedule.

# **EXHIBIT D**





# $\operatorname{AIA}$ Document G701" – 2001

### Change Order

PROJECT (Name and address):	CHANGE ORDER NUMBER: SU4	OWNER: 🖾
C C Young Phase 1b Tower	DATE: Sentember 29, 2017	ARCHITECT: 🔀
TO CONTRACTOR (Name and oddress):	ARCHITECT'S PROJECT NUMBER: HWCG Job #1572	CONTRACTOR: 🔀
1111 & Wikinson Construction Group,	CONTRACT DATE: October 14./2016	FIELD: 💭
Liu, dha Hill & Wilkinson Cencial Contractors	CONTRACT FOR: General Construction	OTHER: 🗖
2703 Telecom Parkway, Suite 120		
Richardson, Texas		

#### THE CONTRACT IS CHANGED AS FOLLOWS:

(Include, where applicable, any undisputed anianat antibunded to previously executed Construction Change Directives) Proposed Change No. 29, 30, 33, 42, 43, and 48 (See Attached)

The original Contract Sum was The net change by previously authorized Change Orders The Contract Sum prior to this Change Order was The Contract Sum will be increased by this Change Order in the amount of The new Contract Sum including this Change Order will be

5	74.592.007.00
5	2,317,746,55
5	76,909.753.55
5	133,099.13
5	77,042,852,68

The Contract Time will be unchanged by Zero (0) days. The data of Substantial Completion as of the data of this Change Order therefore is October 8, 2018.

Substantial Completion was increased by Twenty-Eight Calendar Days (28) on Change Order No. 1.

NOTE: This Change Order does not include changes in the Contract Sum, Contract Time or Guaranteed Maximum Price which have been authorized by Construction Change Directive until the cost and time have been agreed upon by both the Owner and Contractor, in which case a Change Order is executed to supersede the Construction Change Directive

### NOT VALID UNTIL SIGNED BY THE ARCHITECT, CONTRACTOR AND OWNER.

D2 Architecture, LLC	Hill & Wilkinson Construction Oroup. Ltd. dba Hill & Wilkinson General Contractors	C.C. Young
ARCHITECT (Flim admit)	CONTRACTOR (Firm name)	OWNER (Flow name)
2001 North Lannar Avenue, Suite 450 Austin, Texos 78753	2703 Teleconi Parkway, Suite i 20 Richardson, Texes	4847 West Lawther Drive Suite 100 Dollps, TX 75214 ADDRESS
BY (Stgaaline) Part 14 Dawell (Typed name) 10/2/17 DAYE	BY (Significe) <u>Mike Oswald - COO</u> (T)sped name) <u>September 29, 2017</u> DATE	BY (Slopoturo) <u>RUSELL CREWS</u> (Typed name) <u>070-2017</u> DATE

AIA Decument 0701<sup>11</sup> – 2001, Copylight © 1979, 1987, 2000 and 2001 by The American Institute of Architects. All rights reserved. WARNING: This AIA Document is projected by U.B. Copylight Law and international Treaties. Unsuborized reproduction or distribution of this AIA<sup>+</sup> Decument, or any portion of it, may result in sevens civil and criminal penalties, and will be penalticed of the maximum extent possible under the (ew. This document was praticed by AIA software at 13.52:45 on 09/29/2017 under Order No, 7200518077 which expires on 06/21/2018, and is not for resule. User Notes:



### 1572. C. C. Young - Phase 1B The Vista

	Description	Date	Owner CO	Status Description	Pending Cost	Approved Cost	Unapproved Cost
012	Alternate Reconciliation (ASI #7)	02/09/2017		Pending	\$126,293.51		
016	Pier Reconciliation	03/27/2017		Pending			
018	March Delay Reconciliation - Cost Only	04/10/2017		For Approval	\$87,219.36		
18.1	March Delay Reconciliation - Time only	04/25/2017		For Approval			
21	April Delay Reconciliation - Cost Ony	05/01/2017		For Approval	\$16,500.96		
22	April Delay Roconciliation - Time Only	05/01/2017		For Approval			
028	Additional Plumbing Clarifications in RFI 0051	05/25/2017		For Approval	\$88,907.44		
032	Dewatering (Allowance #3)	06/10/2017		Pending			
034	Additional Framing and Walls per RFI 88, 99, and 114	06/28/2017		For Approval	\$11,645.79		
035	June Delay Reconciliation - Time Only	07/10/2017		For Approval			
036	June Delay Reconciliation - Cost Only	07/10/2017		For Approval	\$9,429.12		
037	February Delay Reconciliation per Memo of Understanding	07/17/2017		Pending			
039	Level P Structural and MEP Acceleration Allowance	07/17/2017		For Approval	\$43,798.31		
044	Dryer Exhaust Vents per RFI 0128	08/01/2017		For Approval	\$4,478.53		
045	July Delay Reconciliation	08/02/2017		For Approval	\$9,429.12		
047	Additional Plumbing Clarifications in RFI 0081	08/07/2017		For Approval	\$25,219.86		
050	RFI 0118 - Level 2 Domestic Water Design Changes	08/14/2017		For Approval	\$5,830.74		
051	ASI #12 - Level 1 Clinic	08/16/2017		For Approval	\$289,908.83		
052	Air Curtain at Kitchen Expansion Door B235E	08/17/2017		For Approval	\$9,496.45		
053	Revised FCU 110 Size and Associated Work per RFI 0163	08/28/2017		For Approval			
055	Lighting VE Package (ASI #13)	09/08/2017		For Approval	\$14,817.00		
055.1	ASI #13 - Level 2 and 3 Redesign	09/19/2017		Pending			
056	August Delay Reconciliation	09/08/2017		For Approval	\$42,431.04		
57	Proposed Accelerated Schedule	09/08/2017		Pending			
57.1	Proposed Accelerated Schedule - Structure	09/13/2017		Pending	\$409,224.69		
057.1.2	Proposed Accelerated Schedule - Structure through 12/1/17	09/25/2017		Pending	\$268,795.31		
57.2	Temporary Dry In of Roof / Floors	09/13/2017		Pending	\$75,535.04		
57.3	Moisture resistant Drywall	09/13/2017		Pending			
57.4	Netting of exterior facade	09/13/2017		Pending	\$182,083.04		
57.5	Temporary Air Conditioning / Dehumidification	09/13/2017		Pending			
2 Hill & Wil	kinson Construction Group, Ltd.		Page:	1			10/24/17 07:46:27 AM

Date Format - MM/DD/YY

### 1572. C. C. Young - Phase 1B The Vista

	Description	Date	Owner CO	Status Description	Pending Cost	Approved Cost	Unapproved Cost
058	ASI #2 - Issue for Construction	09/11/2017		For Approval	\$240,568.68		
059	ASI #14 - Interior Mock Up Units	09/18/2017		Pending			
060	ASI #15 - Level 8 and 9 Redesign	09/19/2017		Pending			
063	Added Storm Line to Avoid Ceiling Clash in RFI 208	10/02/2017		For Approval	\$11,179.75		
064	Allowance #13 - Irrigation System Reconciliation	10/06/2017		For Approval			
065	ASI #16 - Design Changes to Coordinate with Lvl 2 Sleeves	10/17/2017		Pending			
066	Marketing Center at the Overlook	10/17/2017		Pending			
067	Commercial Laundry Equipment (Allowance #10)	10/18/2017		For Approval	\$28,041.43		
				Total for Project:	3,263,388.35	0.00	0.00

# EXHIBIT E





### C.C. Young

zumBrunnen Project #2016-115

Owner/Borrower: **C.C. Young** 4847 West Lawther Dr., Ste. 100 Dallas, TX 75214

> Chris Zinkand T. 214-841-2842 F. 214-841-2890 <u>chriszinkand@ccyoung.org</u>

Russell Crews T. 214-841-2819 F. 214-841-2890 rcrews@ccyoung.org

Kevin Maloney T. 214-841-2819 F. 214-841-2890 kmaloney@ccyoung.org

Underwriter:

**Ziegler Capital Markets** 2048 Carolina Ave., NE St. Petersburg, FL 33703

Rich Scanlon T. 312-596-1572 F. 312-263-5217 rscanlon@ziegler.com

Contractor:

Hill & Wilkinson 17177 Preston Rd., Ste. 210 Dallas, TX 75248 Construction Consultant: **zumBrunnen** 5881 Glenridge Dr., Ste. 110 Atlanta, GA 30328

> Alex Markovich T. 404-601-4061 C. 941-266-2723 <u>amarkovich@zumbrunnen.com</u>

Architect:

D2

Patrick F Donnell T. 469.484.6510 pdonnell@d2architecture.com

# EXHIBIT F





### EXHIBIT F

### 1.0 SECTION IV.A: CONSTRUCTION CONTRACT SUMMARY

### **Construction Contract Features:**

- Builder's Risk Insurance for 100% of the insurable value of the GMP Contract: <u>Provided by the</u> <u>Contractor and has been included in his contract price.</u>
- Deductible payee and terms: <u>\$10,000 per occurrence; Borrower</u>
- Payment and performance bonds: <u>There is no Payment and Performance Bond</u>. <u>Subguard was</u> <u>provided on all subs</u>.
- Bonds require consent of surety when retainage is released: <u>Yes</u>
- Bonds require consent of surety for final payment: <u>Yes</u>
- Bonds require consent of surety when retainage is released: <u>Yes</u>
- Bonds require consent of surety for off-site material storage or prepayments: <u>Yes</u>
- Progress payment schedule: <u>Monthly with payments submitted no later than the 1<sup>st</sup> day of the</u> month and payments due by the end of the following month
- Retainage terms:
  - Contractor's payments are subject to retainage of <u>10% until the project is 50% complete</u>.
  - No additional retainage withheld for the final 50% of the project, subject to approval of the Architect and Owner, provided that the total amount retained shall not be less than 5% of the Cost of Work in place
  - Excludes: (i) general conditions, and (ii) self-performed work, including labor and direct material purchases, are not subject to retainage
- Contract substantial completion requirements: TCO
- Number of days beyond contract substantial completion not subject to LDs: <u>0</u>
- Liquidated damages <u>per calendar</u>: \$6,412 for days 1-30; \$10,686 for days 31-60; \$21,272 for days 61 and over.
- Savings and Bonus: <u>There are no provisions for shared savings</u>.
- Contractor bonus: <u>None</u>
- Tax exempt status: <u>None</u>
- Not-for-Profit Corporation: <u>No</u>
- Exempt from state sales taxes: <u>No</u>

### **Construction Contract Attachments and Enclosures:**

- General Conditions: <u>Are part of the Construction contract</u>, which is not on an AIA format.
- Amendments or Addenda: <u>Addenda to the contract so far are 1-4</u>
  - Notice-to Proceed 1/9/2017, drawings, the final GMP of \$74,592,007, and a 608-calendarday completion schedule; interim contract substantial completion schedules
- Attachments:
  - A through F containing the following:
    - Exhibit A Property description
    - Exhibit B Contract documents
    - Exhibit B-1 General Conditions of the Construction Contract
    - Exhibit B-2 Cost Estimate and Qualifications

- Exhibit C Schedule
- Exhibit D Project Personnel
- Exhibit D-1 Labor burden
- Exhibit E Project Manager's Rights
- Exhibit F Project insurances
- Drawing list
  - o Included in Exhibit B-1
- Exhibits:
  - Exhibit B-2 containing document lists, allowance items, assumptions and clarifications, completion schedule, schedule of values, and value analysis list.

### 2.0 SECTION VII.C: PROJECT CLOSEOUT CERTIFICATES AND DOCUMENTS

As the Project approaches completion, this tracking list of documents is required to be produced by the Project Team prior to closeout and final payment. The status of each is as follows:

- Temporary Certificates of Occupancy: These should be approximately the same dates as the estimated contract substantial completion dates detailed in Section VII, Paragraph A
- Certificates of Occupancy: This should occur within one month of the last issued TCO
- Certificates of Substantial Completion: These should be completed within approximately two weeks of the contract substantial completion dates for each phase and will include the following:
  - Architect punch list
  - Estimated value of punch list
- Evidence of transmittal to the Owner of: Assembly of these documents should begin when the project is two months from the first TCO
  - HVAC test and balance reports
  - As-built drawings
  - Warranties Contractor and Vendor
  - o Maintenance Manuals
- Owner Training Schedule: Training schedules should be developed two to three months prior to the first TCO
- Final Payment Application: This should occur within 60 days of the issuance of the final Certificate of Occupancy
- Consents of Surety for final payment and final waivers of lien: This should occur within 60 days of the issuance of the final Certificate of Occupancy

# EXHIBIT G





### EXHIBIT G

### 1.0 **DEFINITIONS**

<u>- A -</u>

ACM – Additional Construction Management

**ADA** - The Americans with Disabilities Act which gives civil rights protection to individuals with disabilities similar to those provided to individuals on the basis of race, color, sex, national origin, age, and religion. It guarantees equal opportunity for individuals with disabilities in public accommodations, employment, transportation, State and local government services, and telecommunications.

**Addendum -** (Addenda) Written information adding to, clarifying or modifying the bidding documents. An addendum is issued by the Owner to the Contractor during the bidding process and as such, addenda are intended to become part of the contract documents when the construction contract is executed.

A/E - Architect/Engineer; the design professional hired by the Owner to provide design and design-related services.

**Agency CM (ACM)** - (CM Without Risk). A contractual form of the CM system exclusively performed in an agency relationship between the Construction Manager and Owner. ACM is the form from which other CM forms and variations are derived.

**Agent** - One authorized by a client (principal) to act in his/her stead or behalf and owes the client a "fiduciary duty" (Trust). Example: Construction Manager for fee but classified as an independent contractor for tax purposes. A construction manager for fee does not have any financial responsibility whereas a construction manager at-risk does have financial risk similar to a general contractor.

AIA - American Institute of Architects

**Application for Payment -** Contractor's written request for payment for completed portions of the construction contract and, for materials delivered or stored and properly labeled for the respective project. (e.g., American Institute of Architects – AIA, Forms G-702 and G-703)

**Arbitration** (**Binding**) – A method by which processes for bringing about agreement or reconciliation between opponents in a dispute is designated. Arbitration involves a formal deliberation, it being understood that the results will be binding on the contending parties.

**Arbitration** (**Non-Binding**) – A method by which processes for bringing about agreement or reconciliation between opponents in a dispute is designated. Arbitration involves a formal deliberation, it being understood that the results are not binding on the contending parties and relief in the court system is an additional remedy if desired.

Architect - An individual or firm who designs and supervises the professional design for the construction of buildings or other structures.

Architect-Engineer (A/E) - An individual or firm offering professional services as both architect and engineer.

Architect's Supplemental Instructions (ASI) A document written by the Architect containing additional instructions regarding the Contract specifications or drawings. Generally, the Architect uses an ASI when the information is not anticipated to cause a change to the Contract. If the Contractor believes these instructions are a change to the Contract, he can write a COP.

**As-Built Drawings** - Drawings marked up to reflect changes made during the construction process or after construction that amend the contract drawings to show the exact location, geometry, and dimensions of the constructed project. It is good practice to make as-built drawings by marking the changes as the project unfolds. As-built drawings are not the same as Record Drawings.

© zumBrunnen, Inc. 2015 All Rights Reserved

#### <u>- B -</u>

**Bank Inspector** – An independent consultant engaged by a construction lender to provide periodic site inspections, to opine on construction schedule and general compliance, and to make recommendations for contractor payment application. Inspections are made during the construction phase of a project development, expansion or renovation and are performed for the benefit of the bank. Bank Inspector scope-of-services are not the same as a Construction Monitor.

**Beneficial Occupancy** – The point wherein the project is substantially complete in nature to allow the Owner to utilize the project for its intended use. The mechanical systems, life safety systems, telecommunications systems and any other systems which are required to properly utilize the project are complete and in good working order. The remaining items to be completed shall be such that the correction does not cause inconvenience to the Owner or disruption to the Owner's normal operations.

**Bid Bond -** A written form of security executed by the bidder as principal and by a surety for the purpose of guaranteeing that the bidder will sign the contract, if awarded the contract, for the stated bid amount. The Surety is a third-party that makes a pledge to pay damages to the Owner if the bonded contractor declines an award offered by the Owner.

**Bid Documents -** The documents distributed to contractors by the Owner for bidding purposes. They include drawings, specifications, form of contract, general and supplementary conditions, proposal forms, and other information including addenda.

**Bond -** A written form of security from a surety company, on behalf of a prime contractor or subcontractor, guaranteeing execution of the contract and all supplemental agreements pertaining thereto and for the payment of all legal debts pertaining to the construction of the project. (See Bid Bond, Payment Bond, Performance Bond, Labor and Material Payment Bond, or Subcontractor Bond.)

**Bonding Company** - A properly licensed surety willing to execute a surety bond, or bonds, payable to the Owner, securing the performance on a contract either in whole or in part; or securing payment for labor and materials.

**Budget Analysis -** Budget analysis as to sufficiency of funds takes into consideration various factors. A cost-to-complete estimate must be developed and compared to the balance of funds. This analysis may include consideration for (i) contractor performance; (ii) percent completion and schedule status; (iii) status of contract buyout and contingency; (iii) potential for shared savings; and (iv) various other risk factors as deemed pertinent. This estimate typically does not include projections for discretionary change orders, unless otherwise noted.

**Building Code -** The legal requirements established by the various governing agencies covering the minimum acceptable requirements for all types of construction. (See also Codes.)

**Building Envelope -** (1) The elements of a building which enclose conditioned spaces and intended to keep water from entering. (2) The outer structure of the building. (sometimes referred to as "Building Shell")

**Building Inspector/Official -** A government representative authorized to inspect construction for compliance with applicable building codes, regulations and ordinances. Courts have ruled that government agencies' building inspectors are exempt from errors and omissions liabilities.

**Building Permit** - A written document issued by the appropriate governmental authority permitting construction to begin on a specific project.

**Budget Summary Table -** A table summarizing the hard cost budget funds and committed hard cost contingency to date to determine the remaining (balance) hard cost contingency. The purpose of this table is to help provide the earliest possible notice of a budget overrun.

### <u>- C -</u>

**Change Order -** A written document between the Owner and the Contractor signed by the Owner, Architect, and the Contractor authorizing a change in the project documents, adjustment in the contract sum and/or the contract time. Proper contract administration requires the contract terms, scope, sum and the contract time to be changed only by change order. The recommended document for this is the AIA Document G701.

© zumBrunnen, Inc. 2015 All Rights Reserved

**Change Order Proposal (COP)** - A written change document before it has been approved by the Contractor, Architect, and Owner. A change order proposal can be issued by the Contractor, Architect, or the Owner. The change order proposal becomes a change order only after it has been approved and by the Contractor, Owner, and Architect.

**Change Order Request (COR) -** A written document requesting an adjustment to the contract sum or an extension of the contract time; issued by the Architect, Owner, or Contractor.

**Changed Conditions -** Conditions or circumstances, physical or otherwise, which surface after a contract has been signed and which alter the circumstances or conditions on which the contract is based, i.e., Concealed Conditions or Latent Conditions.

**Chart of Accounts -** An alpha/numeric accounting system used by the Contractor to ensure that the project expenditures are properly debited/credited in the project budget as payments are made in behalf of the project.

**Claim** - A formal notice sent by a Contractor to an Owner asserting the fact that the terms of the contract have changed and compensation is being sought by the Contractor from the Owner.

**Clerk-of-the-Works -** An individual employed by an Owner to represent him on a project at the site of the construction contract. The clerk-of-the-work's abilities, credentials, and responsibilities vary at the discretion of the Owner.

**CM** - The abbreviation for Construction Management and Construction Manager (a firm that provides CM services or persons who work for a CM firm).

**CM Fee Plus Reimbursables -** A form of payment for CM services where the construction manager is paid a fixed or percentage fee for CM expertise, plus pre-established hourly, daily, weekly, or monthly costs for field personnel and equipment.

**CM Partnering -** A contractual commitment by the Owner, A/E, and CM to achieve a common goal, and doing so without a stake holder's exposure to a potential for conflict of interest in pursuit of that goal.

**CM Services -** The scope of services provided by a construction manager and available to owners in whole or in part. CM services are not consistent in scope or performance from one CM firm to another.

**Codes -** Prevailing regulations, ordinances or statutory requirements set forth by governmental agencies associated with building construction practices and owner occupancy, adopted and administered for the protection of public health, life safety and welfare. (See Building Code.)

**Commissioning -** The process at or near construction completion when various mechanical, electrical, and plumbing systems are tested and checked for compliance with the design, and are operating properly.

Committed HC Contingency – See "HC Contingency Committed"

Completion Schedule Analysis - See "Project Completion Graph (S-Curve)"

**Constructability** - The optimizing of cost, time, and quality factors with the material, equipment, construction means, methods, and techniques used on a project; accomplished by matching owner values with available construction industry practices.

**Construction Budget** - The target cost figure covering the construction phase of a project. It includes the cost of contracts with trade contractors, construction support items other purchased labor, material and equipment, and the construction manager's cost but not the cost of land, A/E fees, or consultant fees.

**Construction Change Directive (CCD)** - A construction change directive is a written order signed by the Owner and Architect directing the Contractor to make a change in the construction contract and stating a proposed basis for any appropriate adjustment in the contract sum or the contract time. This may result in a change order if an agreement is reached between the Contractor and the Owner. But even in the absence of total agreement, the construction change directive by itself constitutes a change in the contract documents, with determination of any appropriate adjustment in

contract sum or contract time being handled in accordance with specified detailed procedures at a later date.

**Construction Documents -** All drawings, specifications and addenda associated with a specific construction project. These documents delineate and graphically represent the physical construction requirements established by the A/E.

**Construction Documents Phase -** The third phase of the Architect's basic services wherein the Architect prepares working drawings, specifications and bidding information.

**Construction Document Review -** One party's review of another party's construction documents for the purpose of confirming that these documents and estimates are feasible and are in accordance with the proposed loan or project appraisal.

**Construction Management (CM)** – (1) A project delivery system that uses a construction manager to facilitate the design and construction of a project by organizing and directing men, materials, and equipment to accomplish the purpose of the design. (2) A professional service that applies effective management techniques to the planning, design, and construction of a project from inception to completion for the purpose of controlling time, cost and quality, as defined by the Construction Management Association of America (CMAA).

**Construction Management Contract** - A written agreement wherein responsibilities for coordination and accomplishment of overall project planning, design and construction are given to a construction management firm. The building team generally consists of the Owner, Contractor, and Designer or Architect.

**Construction Manager -** A business organization with the expertise and resources to manage the design, contracting, and construction aspects of project delivery. Individuals who work for a CM Firm are also referred to as Construction Managers.

**Construction Monitor** – An independent construction consultant engaged by a member(s) of the financial team to observe and report pertaining to the current status of a construction project schedule, project budget, hard cost payment approvals, and contract administration compliance, and tracks critical action items. The Construction Monitor acts as an independent facilitator and reports all findings in an objective manner.

**Construction Schedule -** A graphic, tabular or CPM representation or depiction of the construction portion of the project-delivery process, showing activities, durations, and projected completion dates.

**Contingency** - Line-item amounts in the project budget, or contractor's schedule of values intended to cover costs of unknown, unforeseeable, or missed cost items. Contingency may be owner-controlled or contractor-controlled.

Contingency within the GMP (GMP Contingency) – Contractor-controlled contingency; see Contingency

Contingency Graph – See Project HC Contingency Graph

**Contract Administration** - The contractual duties and responsibilities of the A/E, Contractor, or CM during the construction phase of a project for servicing the interactive provisions in the contract for construction.

**Contract Document Phase -** The final phase of design on an architectural project when construction documents are completed and bidding documents are formulated. See also "Construction Documents Phase".

**Contract Documents -** A term used to represent all documents (any general, supplementary, or other contract conditions, the drawings and specifications, all bidding documents, addenda issued prior to execution of the contract and post-award Change Orders, and any other items specifically stipulated as being included in the contract documents) which collectively form the contract between the Contractor and the Owner.

**Contract Performance Bond** - A written form of security from a surety company to the Owner, on behalf of an acceptable prime or main contractor or subcontractor, guaranteeing the completion of the construction contract in accordance with the terms of the contract.

**Contract Substantial Completion** – The project contract documents will define substantial completion, which is the contract substantial completion requirement. Contract substantial completion may or may not have additional requirements to be achieved before a project is deemed substantially complete by the Architect and Owner. Typically, substantial completion is achieved when the facility is complete enough to be used for its intended use. The Architect will issue a certificate of Substantial Completion, which is typically an AIA Document G704.

**Contract Sum -** The total dollar amount payable by the Owner to the Contractor for the performance of the construction contract under the contract documents.

**Contract Time** - The time period set forth and established in the contract documents for completing a specific project; usually stated in working days or calendar days. The contract time can only be adjusted by valid time extensions through change order.

**Contractor's Option -** A written provision in the contract documents giving the Contractor the option of selecting certain specified materials, methods or systems without changes in the contract sum.

**Contractor's Qualification Statement -** A written statement of the Contractor's experience and qualifications submitted to the Owner during the Contractor selection process. The American Institute of Architects publishes a standard Contractor's Qualification Statement form for this purpose.

**Cost Breakdown -** A financial statement furnished by the Contractor delineating the portions of the contract sum allotted for the various parts of the work and used as the basis for reviewing the Contractor's applications for progress payments. See also "Schedule of Values".

**Cost Codes -** A numbering system given to specific kinds of work for the purpose of organizing the cost control process of a specific project.

**Cost of Construction** - The target cost figure covering the construction phase of a project. It includes the cost of contracts with trade contractors, construction support items other purchased labor, material and equipment, and the construction manager's cost but not the cost of land, A/E fees, or consultant fees.

**Cost-of-Work -** All costs incurred by the Contractor in the proper performance of the work required by the plans and specifications for a specific project. The term is more specifically defined in all GMP contracts.

**Cost-Plus Contract** - A form of contract usually between an Owner and Contractor, A/E design professional, or CM, under which the Contractor, A/E, or CM is reimbursed for direct and indirect costs plus a fee for services. The fee is usually stated as a stipulated sum or as a percentage of cost.

**Cost Plus Fee Agreement -** A written agreement under which services are provided by a Contractor, Architect, Engineer, or CM for the cost of work plus a specified fee.

**Cost-To-Complete -** All costs remaining to complete construction of the project to obtain a certificate of occupancy and occupy the project for its intended use. These costs can be further defined as Contract, Owner, hard or soft cost-to-complete.

**Critical Path** - (1) The continuous chain of activities from project-start to project-finish, whose durations cannot be exceeded if the project is to be completed on time. (2) A sequence of activities that collectively require the longest duration to complete (the duration of the sequence is the shortest possible time from the start event to the finish event). Activities on the critical path have no float time.

**Critical Path Method** (**CPM**) - A planning scheduling and control line and symbol diagram drawn to show the respective activities involved in constructing a specific project. A CPM schedule shows activity duration and interdependence.

CSI - Abbreviation for the Construction Specification Institute

**CSI Master Format -** The CSI Master Format is a system of numbers and titles for organizing construction information into a regular, standard order or sequence. By establishing a master list of titles and numbers Master Format promotes standardization and thereby facilitates the retrieval of information and improves construction communication. It provides a uniform system for organizing information in project manuals, for organizing project cost data, and for filing product information and other technical data.

### <u>- D -</u>

**Daily Construction Report -** A written document and record that has two main purposes: (1) Furnish information to offsite persons concerning important details of events as they occur daily and hourly, and (2) Furnish historical documentation that might later have a legal bearing in cases of disputes. Daily reports should be as factual and impersonal as possible, free from the expression of personal opinions and feelings. Each report should be numbered to correspond with the construction contract working days established on the progress schedule. In the event of no-work days, a daily report should still be made, stating "no work today" (due to rain, strike, or other causes). The report includes a description of the weather; a record of the total number of employees, subcontractors by name, work started and completed today, equipment on the job site, job progress today, names and titles of visitors, accidents and/or safety meetings, and a remarks column for other job related information.

**Date of Agreement -** (1) Usually on the front page of the agreement; (2) If not on front page it may be the date opposite the signatures when the agreement was actually signed; (3) or when it was recorded; (4) or the date the agreement was actually awarded to the Contractor.

**Date of Commencement of the Construction Contract -** The date established in a written notice to proceed from the Owner to the Contractor.

**Date of Substantial Completion -** The date certified by the Architect when the construction contract or a designated portion thereof is substantially complete. The Architect will document this date on an AIA Document G704.

**Demising Walls** - The boundaries that separate your space from your neighbors' or from the public spaces.

**Design-Build (D-B)** - A project delivery method where a design-build contractor (contractor-led D-B), A/E design professional (design-led D-B) or CM (CM-led D-B) is directly responsible for both the total project design and construction of the project. Design-Build liability can be explicitly conveyed through the contract documents or implicitly conveyed through the assumption of project-specific design liability, via performance specifications.

**Design Development Phase** – (1) The second phase of the Architect's basic services wherein the Architect prepares drawings and other presentation documents to fix and describe the size and character of the entire project as to architectural, structural, mechanical, and electrical systems; materials; and other essentials as may be appropriate; and prepares a statement of probable construction cost. (2) The term used on architectural projects to describe the transitional phase from the Schematic Phase to the Contract Document Phase during design.

Design-XCM - A variation of the extended services form of CM, where the A/E also provides the CM function.

**Direct Costs** - The costs directly attributed to a work-scope, such as labor, material, equipment, and subcontracts but not the cost of operations overhead and the labor, materials, equipment, and subcontracts expended in support of the undertaking. Direct Costs, Hard Costs, and Construction Costs are synonymous.

**Discretionary Change Order** – Owner directed change order not required for completion of the project for the projects' intended use and in accordance with the construction contract.

**Division of Work -** A portion of the total project reserved for contractors for bidding and performance purposes, i.e., Bid Division or Work-Scope.

### <u>- E -</u>

Encumbered Hard Cost Contingency - see HC Contingency Committed.

Engineer - A professional individual who is licensed by the state to practice a specific engineering discipline.

**Escrow Account** - (1) Money put into the custody of the third party by the first party for disbursement to the second party. (2) A brief temporary depository for progress payments until authorized for release according to the depositor's explicit instructions.

**Estimated Cost-to-Complete -** An estimate of the cost yet to be expended on a work-scope in order to complete it. The difference between the Cost to Date and the Estimated Final Cost.

**Estimated Final Cost -** An estimate of the final cost of a work item based on its Cost-to-Date and the estimated cost to complete it. The sum of the Cost-to-Date and the Estimated Cost-to-Complete.

**Estimate of Construction Cost -** A calculation of costs prepared on the basis of (1) A detailed analysis of materials and labor for all items of work, or (2) On current area, volume, or similar unit costs.

**Extended Services-CM** - A form of CM where other services such as design, construction, and contracting are included with ACM services provided by the construction manager.

### <u>- F -</u>

**Fast Track Construction -** A method of construction management which involves a continuous design-construction operation. This usually involves a prime or main contractor starting the construction work before the plans and specifications are complete.

**Feasibility Phase** - The conceptual phase of a project preceding the Design Phase used to determine from various perspectives whether a project should be constructed or not.

**Fee Enhancement** - The awarding of an additional fee, over and above the basic fee for services, based on the performance quality of the party providing the basic service.

**FF&E** - (1) An abbreviation for furniture, fixtures and equipment; (2) Items classified as personal property rather than real property; (3) An abbreviation generally associated with interior design and planning of retail stores or office facilities.

**Field Order (FO)** - A written order issued to a Contractor by the Owner, or Owner's Representative, i.e., A/E design professional, effecting a minor change or clarification with instructions to perform work not included in the contract for construction. The work will eventually become a Change Order. A Field Order is an expedient process used in an emergency or need situation, which in many cases does not involve an adjustment to the contract sum or an extension of the contract time. See also "Construction Change Directive."

**Field Schedule -** A graphic, tabular or narrative representation or depiction of the construction portion of the projectdelivery process, showing field activities and durations in sequential order. A short-interval, field-based schedule that plans contractor and subcontractor activities on a month-to-month, week-to-week, or day-to-day basis from the project milestone schedule.

**Field Work Order (FWO)** - A written request to a subcontractor or vendor, usually from the general or main contractor, for services or materials.

**Final Acceptance -** The action of the Owner accepting the work from the Contractor when the Owner deems the work completed in accordance with the contract requirements. Final acceptance is confirmed by the Owner when making the final payment to the Contractor.

**Final Completion -** The point at which both parties to a contract declare the other has satisfactorily completed its responsibilities under the contract.

Final Design Phase - The designation used by engineers for the last portion of the design process prior to bidding.

**Final Inspection -** A final site review of the project by the Contractor, Owner or Owner's Authorized Representative prior to issuing the final certificate for payment.

© zumBrunnen, Inc. 2015 All Rights Reserved

**Final Payment -** The last payment from the Owner to the Contractor of the entire unpaid balance of the contract sum as adjusted by any approved change orders.

**Financial and Management Control System -** A manual or computerized management control system used by the project team to guide the course of a project and record its status and progress.

**Fixed Fee -** A set contract amount for all labor, materials, equipment and services; and contractors' overhead and profit for all work being performed for a specific scope of work.

**Fixed Limit of Construction Costs -** A construction cost ceiling agreed to between the Owner and Architect or Engineer for designing a specific project.

**Float** - A scheduling term indicating that an activity or a sequence of activities does not necessarily have to start or end on the scheduled date to maintain the schedule on the critical path. The difference between the early start and late finish of an activity, minus the activities duration.

### - G -

**General Conditions -** A written portion of the contract documents set forth by the Owner stipulating the Contractor's minimum acceptable performance requirements including the rights, responsibilities and relationships of the parties involved in the performance of the contract. General conditions are usually included in the book of specifications but are sometimes found in the architectural drawings.

**General Condition Items -** Purchases, services, or materials required to facilitate construction at the site. As part of the construction budget, these are financial obligations of the Owner and the logistic responsibility of the CM.

**General Conditions (of the Contract for Construction)** - The part of the contract that prescribes the rights, responsibilities, and relationships of the parties signing the agreement and outlines the administration of the contract for construction, e.g., American Institute of Architects (AIA) Document A201.

**General Contractor** (**GC**) - A properly licensed individual or company having "primary" responsibility for the construction contract. A GC can perform work with its own contractors or can perform the project work as an independent contractor, providing services to owners through the use of subcontractors when using the general contracting system. In the latter case, the GC is referred to as "Paper Contractor".

**GMP Contingency (Contingency within the GMP)** – Contractor-controlled contingency.

**Guaranteed Maximum Price-Construction Management (GMP-CM)** - A form of the CM system where the construction manager guarantees, in addition to providing ACM services, a ceiling price to the Owner for the cost of construction.

### <u>- H -</u>

**Hard Costs** - All items of expense directly incurred by or attributable to a specific project, assignment or task. Direct Costs, Hard Costs, and Construction Costs are synonymous.

**Hard Cost Contingency ("HC Contingency")** - Owner-controlled contingency limited to project Hard Costs; see Contingency. Direct Contingency Costs and Construction Contingency Costs are synonymous.

**HC Contingency Balance** – Owner-controlled contingency that has not been committed to an approved, pending, or potential project change order; unencumbered or remaining contingency.

**HC Contingency Committed** – Owner-controlled contingency that has been committed to an approved, pending, or potential change order; committed or encumbered contingency. HC Contingency Graph – See Project HC Contingency Graph

### <u>- I -</u>

**Independent Contractor -** One free from the influence, guidance, or control of another or others and does not owe a "fiduciary duty". e.g., an architect, engineer, prime or main contractor, construction manager at-risk.

**Indirect Costs -** Costs for items and activities other than those directly incorporated into the building or structure but considered necessary to complete the project. A contractor's or consultant's overhead expense; expenses indirectly incurred and not chargeable to a specific project or task. The terms indirect costs and soft costs are synonymous.

**International Building Code (IBC)** -The IBC is one of the family of codes and related publications published by the International Conference of Building Officials (ICBO) and other organizations, such as the International Association of Plumbing and Mechanical Officials (IAPMO) and the National Fire Protection Association (NFPA), which have similar goals as far as code publications are concerned. The IBC is designed to be compatible with these other codes, as together they make up the enforcement tools of a jurisdiction. More and more governing authorities are accepting the IBC (with edits) as their standard, in most cases replacing the Southern Building Code or Uniform Building Code.

**IRFP** - The abbreviation for Initial Request for Proposal; The first request for uniform detailed information from prospective CM practitioners being screened for a project.

### <u>- J -</u>

Job-Site Overhead - Supportive and necessary on-site construction expense, such as construction support costs, supervision, bonus labor, field personnel, and office expense.

**Joint Venture Partner -** A party that contracts with another similar party on a project basis to provide greater financial strength, improved services or more acceptable performance qualifications as a combined organization to design, bid, and/or constructs a specific project.

### <u>- K -</u>

**K** - Used as an abbreviation for Contract or Contracts in the legal sector.

### <u>- L -</u>

**Labor and Material Payment Bond -** (1) A written form of security from a surety (bonding) company to the Owner, on behalf of an acceptable prime or main contractor or subcontractor, guaranteeing payment to the Owner in the event the Contractor fails to pay for all labor, materials, equipment, or services in accordance with the contract, and (2) to pay any claims against the Owner from contractors and suppliers who have not been paid for labor, material, and equipment incorporated into the project.

**LEED** (Leadership in Energy and Environmental Design) - An internationally recognized green building certification system, providing third-party verification that a building or community was designed and built using strategies aimed at improving performance across all the metrics that matter most: energy savings, water efficiency,  $CO_2$  emissions reduction, improved indoor environmental quality, and stewardship of resources and sensitivity to their impacts.

**LEED-EBOM** (**LEED for Existing Buildings: Operations & Maintenance**) - Rating system helps building owners and operators measure operations, improvements and maintenance on a consistent scale, with the goal of maximizing operational efficiency while minimizing environmental impacts. LEED for Existing Buildings addresses whole-building cleaning and maintenance issues (including chemical use), recycling programs, exterior maintenance programs, and systems upgrades. It can be applied both to existing buildings seeking LEED certification for the first time and to projects previously certified under LEED for New Construction, Schools, or Core & Shell.

**Letter of Intent -** A notice from an Owner to a Contractor stating that a contract <u>will</u> be awarded to the Contractor providing certain events occur or specific conditions are met by the Contractor. The letter can sometimes serve as a formal Notice to Proceed on the project.

**Lien, Mechanic's or Material -** The right to take and hold or sell an Owner's property to satisfy unpaid debts for labor, materials, equipment, or services to improve the property.

**Lien Release -** A written document from the Contractor to the Owner that releases the Lien, Mechanic's or Material following its satisfaction.

© zumBrunnen, Inc. 2015 All Rights Reserved

**Lien Waiver** - (1) A written document from a contractor, subcontractor, material supplier or other construction professional, having lien rights against an Owner's property, relinquishing all or part of those rights. (2) Lien waivers are generally used for processing progress payments to prime or main or subcontractors as follows: Conditional Lien Waiver, Unconditional Lien Waiver, and Final Lien Waiver.

**Liquidated Damages** (LD's) – An amount of money specified in a contract to be awarded in the event that the agreement is violated. The fixed amount (usually on a per-day basis) which a party to an agreement promises to pay to the other in case one party does not fulfill some or all portions of an agreement.

**Lump Sum Contract** - A written contract between the Owner and Contractor wherein the Owner agrees the pay the Contractor a specified sum of money for completing a scope of work consisting of a variety of unspecified items or work. (See also "Stipulated Sum Agreement".)

Lump Sum Fee - A fixed dollar amount which includes all costs of services including overhead and profit.

### <u>- M -</u>

**Mandated Change Order** – Change orders required to complete the construction contract as directed by governing authorities or others to accomplish a certificate of occupancy allowing the Owner to take occupancy of the Project and utilize it for its intended use.

**Mediation** – The action of mediation between parties to effect an agreement or reconciliation. Mediation implies deliberation that results in solutions that may or may not be accepted by the contending parties.

**Mechanic's Lien -** A legal claim against an Owner's property by a project participant to the value of monies earned but not paid for by the Owner or an employing contractor.

Meeting Attendance Form - A generic form used to record presence of persons attending a specific meeting.

**Meeting Notes -** A written report consisting of a project number, project name, meeting date and time, meeting place, meeting subject, a list of persons attending, and a list of actions taken and/or discussed during the meeting. Generally, this report is distributed to all persons attending the meeting and any other person having an interest in the meeting.

**Milestone** - An activity with a duration of zero (0) and by which progress of the project is measured. A milestone is an informational marker only; it is used to delineate strategic events of signal importance to monitor progress on the construction milestone schedule. It marks a specific point in time, which point may be contractual.

**Milestone Schedule -** A schedule of milestones spanning from the start of construction to occupancy, used as the main measure of progress to keep the project on schedule. It is usually summary in nature.

**Minor Change in Work** – A minor change in work is a written order by the Architect to make a change that does not involve adjustment in the contract sum or extension of the contract time and is not inconsistent with the intent of the contract documents.

- N -

**Notice of Award -** A letter from an Owner to a Contractor stating that a contract has been awarded to the Contractor and a contract will be forthcoming. It may also function as a Notice to Proceed.

Notice to Proceed - A notice from an Owner directing a Contractor to begin work on a contract, subject to specific stated conditions.

### - 0 -

OAC Meeting - Meeting of the Owner, Architect and Contractor.

**Occupancy Phase -** A stipulated length of time following the construction phase, during which contractors are bonded to ensure that materials, equipment, and workmanship meet the requirements of their contracts, and that supplier- and manufacturer-provided warranties and guarantees remain in force.

**Occupancy Schedule -** A schedule of the activities and events required to effect occupancy or the use of a facility for its intended purpose. It is used to determine if construction progress will meet the occupancy date.

On-Site Supervision - Site-based personnel with supervisory responsibilities.

**Open Bid** - A specific term used where any qualified bidder or estimator is given access to the prescribed project information. Open bid project information is not private.

**Owner-Architect Agreement -** A written form of contract between Architect and Client for professional architectural services.

**Owner-Builder** - A term used to describe an Owner who takes on the responsibilities of the general contractor to build a specific project.

**Owner Contingency** – Owner-controlled contingency; see Contingency

Owner-CM Agreement - Contract between construction manager and client for professional services.

Owner-Construction Agreement - Contract between Owner and Contractor for a construction project.

**Owner's Representative (OR)** – An "Agent" of the Owner engaged to provide project management of design and construction activities. The OR acts in the absence of and/or interest of the Owner to facilitate the chosen design and construction delivery method. Scope of services sometimes includes management of non-construction components, such as equipment procurement and low voltage performance specification; refer to RA and RE.

### - P -

**Payment Bond** - A written form of security from a surety company to the Owner, on behalf of an acceptable prime or main contractor or subcontractor, guaranteeing payment to all persons providing labor, materials, equipment, or services in accordance with the contract.

**Pending and Potential Change Orders** – Unexecuted change order or items identified to have a cost or time impact to the project which may result in a change order.

**Preliminary Drawings -** (1) The drawings that precede the final approved drawings. (2) Usually these drawings are stamped or titled "PRELIMINARY", or "PRELIMINARY/NOT FOR CONSTRUCTION"; and the "PRELIMINARY" is removed from the drawings upon being reviewed and approved by the Architect and/or Owner and/or code official.

**Preliminary Lien Notice -** A written notice given to the Owner by the subcontractors, suppliers, etc. The notice states if bills are not paid for the labor, services, equipment, or materials furnished or to be furnished, a mechanic's lien may be placed against the property even though the Owner has paid the prime contractor. The notice may explain how the Owner can protect himself against this consequence by (1) requiring the prime contractor to furnish a release by the person giving the Owner notice before making payment to the prime contractor or (2) any other method or device which is appropriate under the circumstances. Some states (known as "lien notice states") require lien notices to be filed and some do not. Failure to file a lien notice in a lien-notice state usually results in forfeiture of one's lien rights.

**Pre-qualification -** A screening process of prospective bidders wherein the Owner gathers background information from a contractor or construction professional for selection purposes. Qualifying considerations include competence, integrity, dependability, responsiveness, bonding rate, bonding capacity, work on hand, similar project experience, and other specific owner requirements.

**Prime Contractor** - (1) Any contractor having a contract directly with the Owner. (2) Usually the main (general) contractor for a specific project.

**Professional Engineer** – A designation reserved, usually by law, for a person or organization professional qualified and duly licensed to perform such engineering services as structural, mechanical, electrical, sanitary, civil, etc.

**Professional Liability Insurance -** Insurance provided for design professionals and construction managers that protect the Owner against the financial results and liability of negligent acts by the insured. Usually referred to as Errors and Omissions (E&O) insurance.

**Professional Services -** Services provided by a professional, in the legal sense of the word, or by an individual or firm whose competence can be measured against an established standard of care.

**Program Schedule -** A schedule that spans from the start of design to occupancy; includes the signal activities which control the progress of the project from start to finish.

Progress Meeting - A meeting dedicated essentially to contractor progress during the construction phase.

**Progress Payment -** Partial payments on a Contractor's contract amount, periodically paid by the Owner for work accomplished by the Contractor to date determined by calculating the difference between the completed work and materials stored and a predetermined schedule of values or unit costs.

**Progress Schedule -** A line diagram showing proposed and actual starting and completion times for the respective project activities.

Project - A word used to represent the overall scope of work being performed to complete a specific construction job.

**Project Budget -** The target cost of the project established by the Owner and agreed to be achievable by the team. The Project Budget usually includes the cost of construction and the CM fee, plus any other line-item costs (land, legal fees, interest, design fees, CM fees, etc.) that the Owner wishes to have included in the budget.

**Project Completion Graph (S-Curve) -** A Project Completion Graph, commonly referred to as an "S-Curve Graph;" The graph resembles an "S" and projects the estimated cash flow through project completion; exclusive of retainage. The graph is based on a direct relationship of cash flow to the percentage of project completion. For a typical single-phase construction project, the first and last stages of construction represented by 15-20% each of the construction schedule, makes up less than an equal amount of percentage of completion. This allows for ramping up and down of the construction process. The remaining interim period, representing 60-80% of the schedule is generally a straight line, which connects the ramping up and down sections of the schedule; this straight-line portion of the S-curve will normally pass through approximately 50% completion at approximately 50% of the construction schedule.

**Project Contingency Graph** – A graph projecting the use of hard cost contingency through project completion. Each month the committed hard cost contingency is plotted as a percentage of total hard cost contingency against the project schedule. The projected hard cost contingency line provides a baseline for analysis. It is assumed for the typical project that up to 40% of the hard cost contingency will be committed during the first 30% of the project schedule; the remaining 60% is a straight-line projection to the end of the project. The 40% allows for the high-risk period during project startup: completion and outstanding governing approvals of design documents, earthwork, and foundations. Where the total cost for mandated change orders falls below the projected graph line, it may be assumed, unless otherwise noted, that sufficient funds remain to complete the project, assuming no extraordinary event(s) occurs.

**Project Cost** - All costs for a specific project including costs for land, professionals, construction, furnishings, fixtures, equipment, financing and any other project related costs

**Project Directory** - A written list of all parties connected with a specific project. The list usually includes a classification or description of the party (i.e., Owner, Architect, Attorney, General Contractor, Civil Engineer, Structural Engineer, etc.); name, address, e-mail, telephone and FAX numbers opposite their respective classifications or description. It is particularly important that the emergency or after hour telephone numbers are included. These numbers should be kept confidential if requested by the respective parties.

**Project Manager -** A qualified individual or firm authorized by the Owner to be directly responsible for the day-to-day management and administration, and for coordinating time, equipment, money, tasks and people for all or specified portions of a specific project.

**Project Manual -** An organized book setting forth the bidding requirements, conditions of the contract and the technical work specifications for a specific project that documents and augments the drawings. The Project Manual contains the General Conditions, Supplementary and Special Conditions, the Form of Contract, Addenda, Change Orders, Bidding Information and Proposal Forms as appropriate, and the Technical Specifications.

**Project Meeting -** A meeting dedicated essentially to contractor performance and progress payments, involving supervisors from the Contractor's home offices and the on-site project team; sub-contractors may be included.

Project Site - The place where a structure or group of structures was, or is to be located, i.e., a construction site.

**Project Team -** Consists of the Architect/Engineer, Construction Manager, and Owner, represented by their Level 1, 2, and 3 Persons, plus the designated leaders of contracted constructors.

**Punch List -** A list prepared by the Owner or his/her Authorized Representative of items of work requiring immediate corrective or completion action by the Contractor.

**Pure CM** - A contractual form of the CM system exclusively performed in an agency relationship between the Construction Manager and Owner. (CM Without Risk). ACM is the form from which other CM forms and variations are derived.

### <u>- Q -</u>

Quality Assurance (QA) - The procedure established by the Project Team to inject and extract the level of quality designated by the Owner.

Quality Control (QC) - That part of the Quality Assurance procedure that determines if specified quality is attained.

**Quality Engineering -** That part of the Quality Assurance procedure where the required level of quality is accurately inserted into the construction documents by the A/E.

### <u>- R -</u>

**Record Drawings -** A set of contract document drawings, marked up as construction proceeds to reflect changes made during the construction process, which show the exact location, geometry, and dimensions of all elements of the constructed project as installed. It is good practice to make As-Built Drawings by marking the changes on reproducible drawings such a Mylar, vellum or sepias for the duplication purposes later.

**RFI** - Request for Information. A written request, usually a form, from the Contractor addressed to the Architect requesting additional information on an issue in the contract specification or drawings. The answer to an RFI can result in a COP if either the Architect or Contractor believes there is a change in the contract terms.

**RFP** - Request for Proposal. 1) A request for uniform detailed information from prospective CM practitioners being screened for a project; 2) A document generated by the Architect requesting a cost proposal for a potential change to the Contract. Generally an RFP is used when no determination has been made whether or not the change will be executed.

**Reimbursable Expense -** Charges to the Owner covering costs for services that could not or intentionally were not quantified at the time the fee arrangement was made.

**Reimbursable Expenses (or Costs) -** Amounts expended for or on account of the project which, in accordance with the terms of the appropriate agreement, are to be reimbursed by the Owner.

**Release of Lien -** A written action properly executed by an individual or firm supplying labor, materials or professional services on a project which releases his mechanic's lien against the project property.

**Resident Architect (RA)** - An architect permanently assigned at a job site who supervises the construction work for the purpose of protecting the Owner's interests during construction.

**Resident Engineer (RE) (inspector) -** An individual permanently assigned at a job site for the purpose of representing the Owner's interests during the construction phase, i.e., Owner's Rep.

### <u>- S -</u>

#### S-Curve - See "Project Completion Graph"

**Safety Report -** The Occupational Safety and Health Act (OSHA) of 1970 clearly states the common goal of safe and healthful working conditions. A Safety Report is prepared following a regularly scheduled project safety inspection of the specific project.

**Schedule of Values -** The breakdown of a contract price into sub-items and sub-costs for identifiable construction elements, which can be evaluated by examination for contractor progress payment purposes.

**Schematic Design Phase -** The first phase of the A/E design professional's basic services in which he consults with the Owner to ascertain the requirements of the project and prepares schematic design studies consisting of drawings and other documents showing the scale, project components, and delineates the Owner's needs in a general way for the Owner's approval.

**Scope of Work (SOW)** - A written range of view or action; outlook; hence, room for the exercise of faculties or function; capacity for achievement; all in connection with a designated project.

**Shared Savings** - Contractor controlled contingency or buyout savings remaining after all approved contract cost-ofwork has been accounted for, from which a percentage of the savings, as defined in the construction contract, is returned to the Owner.

**Shop Drawings -** Detailed information and/or drawings provided by material/ equipment suppliers or subcontractors demonstrating that the item provided meets the requirements of the contract documents, or how it is to be installed.

**Soft Cost** - Cost items in addition to the direct construction cost. Soft Costs generally include architectural and engineering, legal, permits and fees, financing fees, construction interest and operating expenses, leasing and real estate commissions, advertising and promotion, and supervision.

**Soft Cost Contingency** – Owner-controlled contingency limited to project Soft Costs; see Contingency. Hard cost contingency plus the soft cost contingency generally represent the total Owner's contingency for the Project, unless specific contingency accounts are established for unique budget items the Owner wishes to track and report separate from the hard and soft cost contingency accounts.

Source and Use Budget – Budget detailing the funds for all project-related costs and how they are to be expended.

**Special Conditions -** (1) Amendments to the General Conditions that change standard requirements to unique requirements, appropriate for a specific project. (2) A section of the conditions of the contract, other than the General Conditions and Supplementary Conditions, which may be prepared for a particular project. (3) Specific clauses setting forth conditions or requirements peculiar to the project under consideration, and covering work or materials involved in the proposal and estimate, but not satisfactorily covered by the General Conditions.

**Specifications** - A detailed statement of particulars, especially statements prescribing materials and methods, and quantitative information pertaining to material, products, and equipment to be incorporated into a specific project. The most common arrangement for specifications substantially parallels the Construction Specification Institute (CSI) format.

**Standard Details -** A drawing or illustration sufficiently complete and detailed for use on other projects with minimum or no changes. Non-project-specific details.

Start Date - The date that an activity or project begins.

**Statute of Limitations -** The period of time in which legal action must be brought for an alleged damage or injury. The period commences with the discovery of the alleged damage or injury; or in construction industry cases with completion of the work or services performed. Legal advice should be obtained.

**Stipulated Sum Agreement -** A written agreement in which a specific dollar amount is set forth as the total payment for performing the contract. (See also "Lump Sum Contracts")

**Structural Systems -** The load bearing frame assembly of beams and columns on a foundation; the most common materials are wood, cement block, re-enforced concrete, or steel. Steel beams and columns are generally fabricated off-site and assembled on site. Other systems such as non-load bearing walls, floors, ceilings and roofs are generally constructed within and on the structural system.

Subcontractor - A qualified subordinate contractor who has a contract with the prime or main contractor.

**Subcontractor Bond** - A written document from a subcontractor given to the prime or main contractor by the subcontractor guaranteeing performance of his/her contract and payment of all labor, materials, equipment and service bills associated with the subcontract agreement.

**Substantial Completion -** The stage in the progress of the construction contract work when the work, or designated portion of the work, is sufficiently complete in accordance with the construction contract documents so that the Owner can occupy or utilize the work for its intended use. (See also "Beneficial Occupancy"). This date is normally documented by the Owner and Architect on an AIA Document G704.

**Sub-surface Investigation -** (1) A term used to represent an examination of soil conditions below the ground. (2) Investigations include soil borings and geotechnical laboratory tests for structural design purposes.

Superstructure The part of a building or other structure above the foundation.

**Supplemental Conditions -** Supplements or modifies the standard clauses of the general conditions to accommodate specific project requirements. (synonymous with Supplementary Conditions).

**Surety Company or Surety -** A properly licensed firm or corporation willing to execute a surety bond, or bonds, payable to the Owner, securing the performance on a contract either in whole or in part; or securing payment for labor and materials.

### <u>- T -</u>

**Technical Inspection -** Matching technical specification criteria with visual or mechanical tests on the project site, or in a remote location or laboratory, to ascertain conformance.

**Technical Review -** The critique of design solutions, or criteria used for design solutions, by a party other than the one providing the solutions or criteria, to determine adequacy and suitability of purpose.

T&M - (1) An abbreviation for a contracting method called Time and Materials (2) A written agreement between the Owner and the Contractor wherein payment is based on the Contractor's actual cost for labor, equipment, materials, and services plus a fixed add-on amount to cover the Contractor's overhead and profit.

**Time is of the Essence -** A provision in a construction contract by the Owner that punctual completion within the time limits or periods in the contract is a vital part of the contract performance and that failure to perform on time is a breach and the injured party is entitled to damages in the amount of loss sustained. e.g., "time is of the essence in the completion of the construction contract".

Total Project Budget - All costs, hard and soft, necessary to achieve completion of a project.

**Transmittal -** A written document used to identify information being sent to a receiving party. The transmittal is usually the cover sheet for the information being sent and includes the name, telephone/FAX number, e-mail, and address of the sending and receiving parties. The sender may include a message or instructions in the transmittal. It is also important to include the names of other parties the information is being sent to on the transmittal form.

**Travel Time -** Wages paid to workmen under certain union contracts and under certain job conditions for the time spent in traveling from their place of residence to and from the job.

- U -

**Underwriter's Laboratories (UL) Label -** A label on a product or manufactured item showing the material is regularly tested by, and complies with the minimum standards of the Underwriter's Laboratories specification for safety and quality.

© zumBrunnen, Inc. 2015 All Rights Reserved

**Uniform Building Code (UBC)** - The Uniform Building Code is one of the family of codes and related publications published by the International Conference of Building Officials (ICBO) and other organizations, such as the International Association of Plumbing and Mechanical Officials (IAPMO) and the National Fire Protection Association (NFPA), which have similar goals as far as code publications are concerned. The Uniform Building Code is designed to be compatible with these other codes, as together they make up the enforcement tools of a jurisdiction.

**Unit Prices -** A predetermined price for a measurement or quantity of work to be performed within a specific contract. The designated unit price would include all labor materials, equipment or services associated with the measurement or quantity established.

### - V -

**Value Engineering -** A technical review process whereby the design documents are reviewed in an effort to reduce the overall construction cost by implementing alternate materials, processes, and/or equipment while maintaining the original design intent and overall quality of the Project.

**Verbal Quotation -** A written document used by the Contractor to receive a subcontract or material cost proposal over the telephone prior to the subcontractor or supplier sending their written proposal via mail, e-mail or facsimile.

### - W -

**Warranty** - Assurance by a providing party that the work, material, and equipment under warranty will perform as promised or as required by contract.

Warranty Phase - The time period during which a warranty is in force.

**Working Drawing -** A drawing sufficiently complete with plan and section views, dimensions, details, and notes so that whatever is shown can be constructed and/or replicated.

**Work Order** (**WO**) - A written order (directive), signed by the Owner or his Representative, of a contractual status requiring performance by the Contractor.

### <u>- X -</u>

**XCM** - An abbreviation for "Extended Services -CM"; a form of Construction Management (CM) where other services such as design, construction, and contracting are included with Additional Construction Management (ACM) services provided by the Construction Manager.

### <u>- Z -</u>

**Zoning -** Restrictions of areas or regions of land within specific geographical areas based on permitted building size, character, and uses as established by governing urban authorities.

**zumBrunnen Cost-To-Complete** – An estimate provided to account for all committed costs and a reasonable allowance for projected future costs to complete construction of a project. This estimate includes the following specific costs and projected estimates:

- Contractor's cost-to-complete (G702 Line 3 -Total Contract Sum To Date minus G702 Line 4- Total Completed and Stored To Date)
- Pending and potential change orders
- Assume any potential shared savings at zero-dollars, unless otherwise noted
- Assume balance of HC Contingency to be required for future change orders
- Projected budget shortfall to complete the project, when applicable.

**zumBrunnen, Inc.** – The nation's leading independent construction consultant providing construction monitoring, facility assessment, and capital replacement budget services to the senior living and healthcare fields, and commercial real estate industry.

#### 2.0 NOTES AND DISCLAIMER:

The addressee of this report is the sole Client and obligee of the Construction Monitor. At the direction or with the consent of the Client, the Construction Monitor will provide copies of its reports to (i) other banks that are the Client's participants or for which the Client is acting as agent (which shall be entitled to rely on such reports, but shall have no recourse to the Construction Monitor other than by and through the Client), (ii) the developer and the architect for the Project as an accommodation for informational purposes only, and (iii) the Project owner as an accommodation for information of an access agreement in a form satisfactory to the Construction Monitor and the Client. It is understood the Construction Monitor has no contractual obligation to any of the foregoing parties other than the Client.

The Construction Monitor is an independent consultant preparing reports objective in nature with conclusions and recommendations based on observations, interviews, and other documentation as may be provided to the Construction Monitor. Although intended to be comprehensive and objective in nature, these reports are subject to errors and omissions, and variations in interpretation. In the event a reader of these reports becomes aware of any such error or omission, such reader is directed to immediately contact the Construction Monitor.

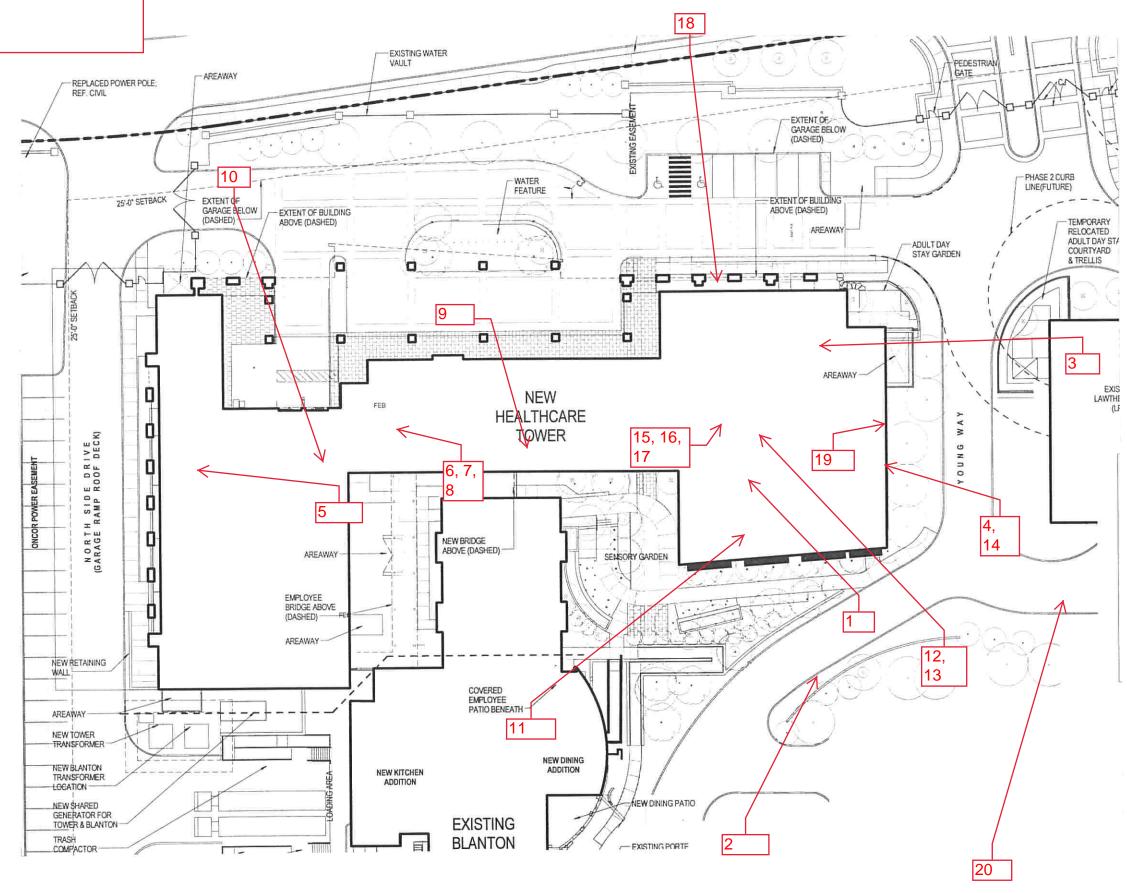
No representation is made by zumBrunnen or its Client to the project developer, the Project architect, or the Project owner (or any other person who gains access to the Construction Monitor's reports by or through the Project owner, developer, or architect, or their agents) as to the accuracy, adequacy, completeness or reliability of such reports. The Construction Monitor's reports are not intended for use by investors in deciding whether to buy, hold, or sell bonds or other securities. Neither the Construction Monitor nor its Client shall have any liability whatsoever to the Project developer, the Project architect, the Project owner, or any person who gains access to the Construction Monitor's reports by or through the Project developer, the Project architect, or the Project owner; and the Project developer, the Project architect, the Project owner, and such other persons shall have no recourse whatsoever to the Construction Monitor or its Client with respect to such reports.

# EXHIBIT H





## CC Young Site Visit 10.25.17







1. Level 3 column formwork



2. Completed brick radius wall coping







3. Shear wall forms on Level 3



4. Work on Level 2 columns and shear wall







5. Level 2 stanchion supports



6. North deck preparation for concrete pour







7. Level 2 deck prep



8. Levels 2 and 3 deck prep







9. Installed PT cable



10. Shear wall formwork







11. Deck support stanchions



### 12. Pool poured concrete roof







13. Staged PT cable



14. Steel offloading







15. Removed stanchions, Level 1



16. Garage installed drain lines







#### 17. Removed garage stanchion supports



### 18. Garage staged sprinkler lines







19. Vista south elevation



20. Vista west elevation







21. Mock-up

