Joslin, Lesser + Associates Inc.	Jeffery A Luxenberg	Progress Report as of Date 3/31/2016				
District Name	Haverhill	MSBA ID	201201280035			
School Name	Caleb Dustin Hunking	Project Name				
OPM Firm Name	Joslin, Lesser + Associates Inc.	School Building Committee Representative	James Scully			
Project Director	Jeffery A Luxenberg	Total Project Budget (ProPay)	\$61,379,378			
Designer Firm Name	JCJ Architecture, PC	Encumbered (Reporting Period)	\$14,320			
Principal	James E LaPosta	Encumbered (to Date)	\$56,680,734			
General Contractor Firm Name	Shawmut Design and Construction	Total Project Invoices Received (to Date)	\$29,488,232			
General Contractor Contact Name	Thomas E Goemaat	Project Completion Percentage	48%			

OPM Joslin, Lesser +	Progress Report a	as of Date 3/31/2016	
Contract Summary		Payment Summary	
Original Contract Amount	\$150,000	Total Contract Amount	\$1,620,000
Contract Amendments (to Date)	1	Invoices Paid (to Date)	\$912,000
Value of Contract Amendments (to D	ate) \$1,470,000	Invoices Received (Reporting Period)	\$47,500
Total Contract Amount	\$1,620,000	Contract Amount Remaining	\$660,500
Contract Amendments as Percentage	e of Original Contract Amount 980.0%		
OPM Activities (Reporting Period)	- Submission of OPM Monthly Report; review - Abatement Kickoff Meeting – 03.01.16 - FF&E Meeting – 03.01.16 - Card Reader meeting – 03.08.16 - Change Order Request review meeting – 0 - Site Work Review Meeting – 03.11.16 - MSBA Site visit – 03.15.16 - SBC meeting – 03.22.16 - Technology dashboard meeting – 03.22.16 - Weekly project meetings – 03.01.16, 03.08 - Approval of CO #5 at 03.22.16 SBC meeting	3.11.16 .16, 03.15.16, 03.22.13, 03.29.16	
Project Budget Status	See Attached Total Project Budget		
Potential Issues	No Issues		

DESIGNER JCJ Architecture, PC		Progress Report as	of Date 3/31/2016
Contract Summary		Payment Summary	
Original Contract Amount	\$395,000	Total Contract Amount	\$1,902,554
Contract Amendments (to Date)	13	Invoices Paid (to Date)	\$894,196
Value of Contract Amendments (to Date)	\$1,507,554	Invoices Received (Reporting Period)	\$98,785
Total Contract Amount	\$1,902,554	Contract Amount Remaining	\$909,573
Contract Amendments as Percentage of Original Contract Amount	382.0%		
MBE/WBE Requirements			
MBE Requirement	8%		
MBE Actual	24%		
WBE Requirement	4%		
WBE Actual	11%		
Fi			

RFIs and Submittals					
RFIs Issued (Reporting Period)		47			
Total RFIs Issued (to Date)		391			
Remaining Open RFIs - Past 30 Days		0			
Notes					
Remaining Open RFIs – Past 60 Days		0			
Notes					
Remaining Open RFIs – Past 90 Days		0			
Notes					
Submittals Received (Reporting Period)		44			
Total Submittals Received (to Date)		557			
Submittals Reviewed (Reporting Period)		49			
Total Submittals Reviewed (to Date)		505			
Comments (Remaining Open Submittals)					
Phase	Construction		Phase Scheduled Co	mpletion Date	12/30/2016
Designer Activities (Reporting Period)	 Attended 03.01.16, 03 Attended 03.22.16 SB Organized and ran 03 Attended 03.11.16 Ch Organized and ran Bi Received and responder Performed weekly cor 	BC Meeting. i.01.16 FF& E r nange Order Re -weekly LEED i ded to RFIs and	neeting. quest Meeting, neetings with SDC. I Submittals from CM ar	nd sub-contractors.	
30 Day Look Ahead	 Weekly On Site Const Change Order Reques MSBA Site Visit – 04.2 HPS Committee Meet Work with Construction testing requirements. Attend weekly MEP at 	st review meeti 26.16 iing - 04.26.16 on, Design team	ng – 04.12.16 and Commissioning Ag		elope mock-up to meet
Commissioning Consultant	SBS/Colliers				
Commissioning Consultant Status	 Window testing conting RTU control/sequence 		ing held 03.22.16		

GENERAL CONTRACTOR SI	hawmut Design and Construc	ction Progre	ess Report as of Date 3/31/2016
Contract Summary		Payment Summary	
Original Contract Amount	\$49,544,770	Total Contract Amount	\$50,244,124
Change Orders (to Date)	4	Invoices Paid (to Date)	\$22,008,357
Value of Change Orders (to Date)	\$699,354	Invoices Received (Reporting Period	d) \$2,777,792
Total Contract Amount	\$50,244,124	Contract Amount Remaining	\$25,457,975
Contract Type	CM-at-Risk		
Change Orders as Percentage of Original Contract	Amount 1.0%		
Pending Change Orders	\$199,221		
Change Order Status Ch	ange Orders are reviewed on a we Hunking School Building Committ	ekly basis by the OPM, Design and CM ee for approval	Iteams and presented monthly yo

Notice to Proceed Date Physical Progress (Progress (Progress) 48% MBE Actual 8.00% Substantial Completion Date (Original) 12/30/2016 MBE Requirement 4.00% Substantial Completion Date (Revised) 12/30/2016 MBE Actual 7.00% Construction Progress (Reporting Period) 12/30/2016 MBE Actual 7.00% Comments None 7.	Schedule Assessment			
Substantial Completion Date (Original) Substantial Completion Date (Revised) 12/30/2016 12/30/2016 12/30/2016 12/30/2016 13/30/2016 14/30/2016 15/30/2016	Notice to Proceed Date	1/1/0001	MBE Requirement	8.00%
Substantial Completion Date (Revised) 12/30/2016 NBE Actual 7.00% Supplemental testing of suspect asbestos containing materials at the existing school. Interior CMU is 98% complete throughout the building. Flashing installation and detail work is 9% complete on all roof areas, roof membrane is complete on both bus canoples, blocking has commenced on the roof screens. Installation of Aluminum Composite Wall Panels insulation and sub-framing is 98% complete in Area A. Interior painting of dynall and door farames has commenced and continues in Area A, dry fall ceiling painting has commenced at open ceiling areas of Area A. Interior of painting of dynall and door farames has commenced and continues on the first and 2nd floors of Area A, acoustic ceiling grid materials have been staged within classrooms in other areas of the building. Commence and complete final coping and roof edge trim installation. Demobilize for roof membrane related work. Commence and complete final coping and roof edge trim installation. Demobilize for roof membrane related work. Commence and complete final coping and roof edge trim installation. Demobilize for roof membrane related work. Commence and complete final coping and roof edge trim installation. Demobilize for roof membrane related work. Commence and complete final coping and roof edge trim installation. Demobilize for roof membrane related work. Commence and complete final coping and roof edge trim installation. Demobilize for roof membrane related work. Commence and complete storefront framing throughout building at the clock tower in Area B - Complete installation of finish metal panels at all portions of Area A, Commence and complete installation at the clock tower in Area B - Complete installation of finish metal panels at all portions of Area A, Commence and complete installation at the clock tower in Area B - Complete installation of finish metal panels at all portions of Area A, Commence and complete installation at the clock tower in Area B - Complete installation o	Physical Progress	48%	MBE Actual	8.00%
Construction Progress (Reporting Period) - Supplemental testing of suspect asbestos containing materials at the existing school Interior CMU is 98% complete throughout the building Flashing installation and detail work is 99% complete on all roof areas, roof membrane is complete on both bus canoples, blocking has commenced on the roof screens Installation of Aluminum Composite Wall Panels insulation and sub-framing is 98% complete in Area A Installation of Initinum Composite Wall Panels insulation and sub-framing is 98% complete in Area A Installation of finish panels is 98% complete in Area A Installation of finish panels is 98% complete in Area A Installation of acoustical celling grid has commenced and continues in Area A, dry fall ceiling painting has commenced at open ceiling areas of Area A Installation of acoustical ceiling grid has commenced and continues on the first and 2nd floors of Area A, acoustic ceiling grid materials have been staged within classrooms in other areas of the building. - Complete installation of Stair 3 - Commence and complete final coping and roof edge trim installation. Demobilize for roof membrane related work. Commence and complete final coping and roof edge trim installation. Demobilize for roof membrane related work. Commence and complete installation of finish metal panels at all portions of Area A, Commence and complete installation of thins metal panels at all portions of Area A, Commence and complete installation of the area B - Complete glazing at windows and curtain wall framing, commence and complete storefront framing throughout building - Re-Mobilize and commence Phase 2 site work Overall Schedule Assessment - The independent testig agency (ITA) John Turner Consulting (JTC) is on site testing concrete, morter, freprofing and windows Overall QA/QC is good No Issues Value of Claims (to Date) -	Substantial Completion Date (Original)		WBE Requirement	4.00%
Interior CMU is 98% complete throughout the building. - Flashing installation and detail work is 99% complete on all roof areas, roof membrane is complete on both bus canoples, blocking has commenced on the roof screens. - Installation of Aluminum Composite Wall Panels insulation and sub-framing is 98% complete in Area A. Installation of Aluminum Composite Wall Panels insulation and sub-framing is 98% complete in Area A. - Interior painting of drywall and door frames has commenced and continues in Area A, dry fall ceiling painting has commenced at open ceiling areas of Area A. - Installation of acoustical ceiling grid has commenced and continues on the first and 2nd floors of Area A, acoustic ceiling grid materials have been staged within classrooms in other areas of the building. - Complete installation of Stair 3 - Commence and complete final coping and roof edge trim installation. Demobilize for roof membrane related work. Commence and complete final coping and roof edge trim installation. Demobilize for roof membrane related work. Commence rooftop equipment roof screens - Complete the installation of finish metal panels at all portions of Area A, Commence and complete installation at the clock tower in Area B - Complete the installation of finish metal panels at all portions of Area A, Commence and complete installation at the clock tower in Area B - Complete glazing at windows and curtain wall framing, commence and complete storefront framing throughout building - Re-Mobilize and commence Phase 2 site work Project is on Schedule None None None None None Ournalistoning Consultant SBS/Colliers - Ournalissioning Consultant SBS/Colliers - Ournalissioning Consultant SBS/Colliers - Ournalissioning Consultant SBS/Colliers - Ournalissioning Consultant SWSCORDATE AREA (A. - Installation of Aluminum Area B. - Installation of Aluminum Area B. - Installation of Area B. - Installation of Area B. - Installation of Installation Area B. - Complete plassing and roof edge trim installation.	Substantial Completion Date (Revised)	12/30/2016	WBE Actual	7.00%
- Commence and complete final coping and roof edge trim installation. Demobilize for roof membrane related work. Commence rooftop equipment roof screens - Complete the installation of finish metal panels at all portions of Area A, Commence and complete installation at the clock tower in Area B - Complete glazing at windows and curtain wall framing, commence and complete storefront framing throughout building - Re-Mobilize and commence Phase 2 site work Overall Schedule Assessment Problems Identified (Schedule or Construction) Quality Control - The independent testig agency (ITA) John Turner Consulting (JTC) is on site testing concrete, morter, fireprorifing and windows Overall QA/QC is good No Issues Number of Claims (to Date) Value of Claims (to Date) Comments None Recorded Manpower (Reporting Period) 85 Commissioning Consultant SBS/Colliers - Window testing continues - Window testing continues	Construction Progress (Reporting Period)	 Interior CMU is 98% complete throu Flashing installation and detail work bus canopies, blocking has commend Installation of Aluminum Composite Installation of finish panels is 98% co Interior painting of drywall and door has commenced at open ceiling area Installation of acoustical ceiling grid 	ghout the building. is 99% complete on all roof areas, roof membral sed on the roof screens. Wall Panels insulation and sub-framing is 98% of mplete in Area A. frames has commenced and continues in Area A s of Area A. has commenced and continues on the first and 2	ne is complete on both complete in Area A. A, dry fall ceiling painting 2nd floors of Area A,
Problems Identified (Schedule or Construction) Quality Control The independent testig agency (ITA) John Turner Consulting (JTC) is on site testing concrete, morter, fireprrofing and windows. Overall QA/QC is good Safety Compliance Number of Claims (to Date) Value of Claims (to Date) Comments Recorded Manpower (Reporting Period) Recorded Manpower (Reporting Period) Commissioning Consultant SBS/Colliers - Window testing continues	30 Day Look Ahead	 Commence and complete final copin work. Commence rooftop equipment Complete the installation of finish m at the clock tower in Area B Complete glazing at windows and cobuilding 	roof screens etal panels at all portions of Area A, Commence urtain wall framing, commence and complete sto	and complete installation
Problems Identified (Schedule or Construction) Quality Control -THe independent testig agency (ITA) John Turner Consulting (JTC) is on site testing concrete, morter, fireprrofing and windowsOverall QA/QC is good Safety Compliance Number of Claims (to Date) Value of Claims (to Date) Comments None Recorded Manpower (Reporting Period) Recorded Manpower (Reporting Period) SBS/Colliers Commissioning Consultant SBS/Colliers - Window testing continues	Overall Schedule Assessment	Project is on Schedule		
fireprrofing and windows Overall QA/QC is good Safety Compliance Number of Claims (to Date) Value of Claims (to Date) Comments Recorded Manpower (Reporting Period) Commissioning Consultant Commissioning Consultant SBS/Colliers Commissioning Consultant Status fireprrofing and windows Overall QA/QC is good No Issues 0 \$0 Commissioning (Reporting Period) SBS/Colliers - Window testing continues	Problems Identified (Schedule or Construction)			
Number of Claims (to Date) Value of Claims (to Date) Comments None Recorded Manpower (Reporting Period) Commissioning Consultant SBS/Colliers Commissioning Consultant Status - Window testing continues	Quality Control	fireprrofing and windows.	s) John Turner Consulting (JTC) is on site testing	concrete, morter,
Value of Claims (to Date) \$0 Comments None Recorded Manpower (Reporting Period) 85 Commissioning Consultant Status SBS/Colliers Commissioning Consultant Status - Window testing continues	Safety Compliance	No Issues		
Comments None Recorded Manpower (Reporting Period) 85 Commissioning Consultant Status SBS/Colliers Commissioning Consultant Status - Window testing continues	Number of Claims (to Date)	0		1
Recorded Manpower (Reporting Period) 85 Commissioning Consultant Status SBS/Colliers Commissioning Consultant Status - Window testing continues	Value of Claims (to Date)	\$0		
Commissioning Consultant Status SBS/Colliers Commissioning Consultant Status - Window testing continues	Comments	None		
Commissioning Consultant Status - Window testing continues	Recorded Manpower (Reporting Period)	85		
	Commissioning Consultant	SBS/Colliers		
	Commissioning Consultant Status		eting held 03.22.16	

Report Submission (Hard Copy) will include the following attachments

Budget and Cost Report -- MSBA format

YES

Projected Cash Flow

YES YES

Project Schedule
Change Order Tracking Report

YES

Progress Photos

YES

Certification

The undersigned hereby certifies that, to the best of his/her knowledge, the information contained in this monthly report and attached hereto are true and accurate.

Project Director/Project Manager

Print Name

Signature

Date

NV5

CALEB DUSTIN HUNKING SCHOOL

Haverhill, MA



Monthly Project Update Report

March 2016

FD/SD DD CD Bidding	Construction	Closeout
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EXECUTIVE SUMMARY

Construction at the Hunking site is presently on schedule and within budget and is currently around 48% complete. Work on the building is still focused on the interior elements including, but not limited to, MEP coordination, interior partition construction with drywall hanging, taping, and painting. Major installations that continue this month include elevators, boilers and rooftop HVAC equipment. Installation of the aluminum metal panel sub-framing, insulation, and metal panels on Exterior of Area-A is nearly complete. Material testing reports and inspections from the independent testing agency remain satisfactory as walls and interior spaces are closed up and finalized in preparation for finishing. FF&E meetings between the architect and Haverhill School Department continue. SDC has started preparations for hazmat abatement and monitoring at the existing Hunking School.

NV5 provided a project update at the March 22, 2016 Hunking School Building Committee meeting. This included a summary of the project's schedule status and the current budget expenditures. Several items were discussed at the meeting including two (2) GMP Contingency Use Requests, seven (7) Construction Contingency Use requests and one (1) design amendment. All were presented to and approved by the school building committee.

I. TASKS COMPLETED DURING MARCH 2016

OPM TASKS COMPLETED THIS MONTH

- Submission of OPM Monthly Report; review monthly invoice/Pro-Pay with District
- Abatement Kickoff Meeting 03.01.16
- FF&E Meeting 03.01.16
- Card Reader meeting 03.08.16
- Change Order Reguest review meeting 03.11.16
- Site Work Review Meeting 03.11.16
- MSBA Site visit 03.15.16
- SBC meeting 03.22.16
- Technology dashboard meeting 03.22.16
- Weekly project meetings 03.01.16, 03.08.16, 03.15.16, 03.22.13, 03.29.16
- Approval of CO #5 at 03.22.16 SBC meeting



CONSTRUCTION ACTIVITIES PER CSI DIVISION

DIV 1 [GENERAL CONDITIONS]

- SDC'S site office is set up and the Construction Management team is operating on site.
- Temp gas heaters are being utilized as necessary.
- Temporary weather protection has been put in place at all portions of Areas A, B and C.

DIV 2 [EXISTING CONDITIONS]

 Supplemental testing of suspect asbestos containing materials at the existing school took place.

DIV 3 [CAST IN PLACE CONCRETE]

No related work this month.

DIV 4 [MASONRY]

Interior CMU is 98% complete throughout the building.

DIV 5 [METALS]

- Installation of Stair 3 in Area B continues.
- Installation of railings at floor openings beneath skylight on the 2nd floor of Area B

DIV 5&7 [EXTERIOR WALL FRAMING AND SHEATHING]

 Exterior LGMF and GMGW is complete throughout all facades with the exception of material handling openings in the north wall of Area C.

DIV 7 [THERMAL AND MOISTURE PROTECTION]

- ROOFING Roof membrane is complete on all Roof Areas, Flashing installation and detail work is 99% complete on all roof areas, roof membrane is complete on both bus canopies, blocking has commenced on the roof screens.
- EXTERIOR SEALANTS AND CAULKING Application of exterior sealants continue throughout masonry façade areas and punched window perimeters.
- FIREPROOFING Spray on fireproofing and Intumescent fireproofing is complete on all required surfaces of the building. Patching is ongoing in Area B on the 1st floor.
- ALUMINUM COMPOSITE WALL PANELS Installation of insulation and sub-framing is 98% complete in Area A. Installation of finish panels is 98% complete in Area A.

DIV 8 [OPENINGS]

- METAL WINDOWS Installation of punched metal windows is complete on all facades of Areas A, B and C.
- CURTAINWALL Installation of curtain wall frame is complete in all areas of the building with the exception of Area C along line 26 east of line J.
- INTERIOR DOORS AND FRAMES Installation of interior HM door frames is complete on the 2nd and 3rd floors of Area A and continues on the 1st and 2nd floors of Area A &C.



- GLAZING Exterior glazing is complete at all punched window openings. Exterior glazing at curtain wall framing continues.
- METAL FRAMED SKYLIGHTS Installation of framing and glazing for the skylight is complete.

DIV 9 [FINISHES]

- INTERIOR METAL STUD FRAMING Interior metal stud framing is complete on the 1st, 2nd and 3rd floors of Area A and the 1st and 2nd floors of Area C. Metal stud framing is ongoing on the 1st floor of Area B. Layout and track placement continues in portions of the 2nd floor of Area B. Drywall installation is complete on the 1st, 2nd and 3rd floors of Area A and continues on the 1st and 2nd floors of Area C.
- INTERIOR PAINTING Interior painting of drywall and door frames has commenced and continues in Area A, dry fall ceiling painting has commenced at open ceiling areas of Area A.
- ACOUSTICAL CEILINGS Installation of acoustical ceiling grid has commenced and continues on the first and 2nd floors of Area A, acoustic ceiling grid materials have been staged within classrooms in other areas of the building.

DIV 14 [CONVEYING SYSTEMS]

- ELEVATOR 1 Field installation of Elevator 1 in Area A continues and is approximately 70% complete.
- ELEVATOR 2 Field installation of Elevator 2 in Area C is approximately 40% complete.

DIV 21 [FIRE SUPPRESSION]

- Shop fabrication continues.
- Delivery and staging of materials continues.
- Piping installation is complete on the 1st, 2nd and 3rd floors of Area A. and the 1st and 2nd floors of Area C.
- Piping installation has commenced on the 1st and 2nd floors of Area B.

DIV 22 [PLUMBING]

- Shop fabrication continues.
- Rough above floor plumbing and domestic water piping is complete on the 1st, 2nd and 3rd floors of Area A and the 1st and 2nd floors of Area C. Rough above floor. Rough plumbing work and domestic water piping continues on the 1st and 2nd floors of Area B.

DIV 23 [HEATING, VENTILATING AND AIR CONDITIONING]

- Submittals and coordination continues.
- Shop fabrication continues.
- All roof top HVAC units have been placed on roof curbs.
- Control wiring has commenced.
- Rough ductwork is complete on the 1st, 2nd and 3rd floors of Area A.
- Rough mechanical piping is complete of the 1st, 2nd and 3rd floors of Area A, the 1st and 2nd floors of Area C and continues on the 1st and 2nd floors of Area B.



Duct and pipe insulation is 98% complete on the 1st and 2nd floors of Area A, 70% complete on the 1st floor of Area A and the 2nd floor of Area C

DIV 26 [ELECTRICAL]

- Material deliveries continue.
- Primary Transformer and Standby Generator have been delivered and put in place.
- Main switch board has been energized.
- Branch circuit and F.A. cabling and conduit is complete on the 1st, 2nd and 3rd floors of Area A, 2nd floor of Area C.
- Branch circuit and F.A. cabling and conduit is ongoing on the 1st floor of Area C and the 1st and 2nd floors of Area B.

DIV 31 [EARTHWORK]

No exterior Earthwork this month

DIV 33 [UTILITY WORK]

No Utility work this month.

II. FORMAT ACCEPTABLE TO THE AUTHORITY

 Per review with the MSBA project manager this submitted format is acceptable, pending access to the MSBA electronic reporting.

III. TASKS PLANNED FOR APRIL 2016

ONE MONTH LOOK AHEAD

Management and Administration

- Weekly On Site Construction Meetings 04.05.16, 04.12.16, 04.19.16, 04.26.16
- Change Order Request review meeting 04.12.16
- MSBA Site Visit 04.26.16
- HPS Committee Meeting 04.26.16
- Work with Construction, Design team and Commissioning Agent to complete envelope mock-up to meet testing requirements.
- Attend weekly MEP and PM meetings



CONSTRUCTION ACTIVITIES PER CSI DIVISION

DIV 1 [GENERAL CONDITIONS]

- Hold preconstruction meetings for the various Trades commencing work
- Maintain temporary facilities.
- Maintain temporary site containment fencing.

DIV 2 [EXISTING CONDITIONS]

No related work planned.

DIV 3 [CONCRETE FORMWORK]

Complete concrete stair pan treads At Stair 3.

DIV 4 [MASONRY]

Complete all interior masonry work.

DIV 5 [METALS]

- Complete installation of Stair 3 and railings
- Complete fabrication of miscellaneous metal framing for various areas of the work requiring overhead support.
- Complete all guard rails at all 2nd floor openings

DIV 5 & 7 [EXTERIOR WALL FRAMING AND SHEATHING]

 Complete LGMF framing and sheathing at remaining portions on the north façade of Area C.

DIV 7 [THERMAL AND MOISTURE PROTECTION]

- ROOFING Commence and complete final coping and roof edge trim installation.
 Demobilize for roof membrane related work. Commence rooftop equipment roof screens.
- FORMED METAL WALL PANELS Complete installation of formed metal panels at Bus canopy column covers.
- ALUMINUM COMPOSITE WALL PANELS- Complete the installation of finish metal panels at all portions of Area A, Commence and complete installation of insulation and subframing and finish panels at the clock tower in Area B.

DIV 8 [OPENINGS]

- CURTAINWALL Complete curtain wall framing in all areas of the building.
- INTERIOR DOORS AND FRAMES Continue setting PM door frames in CMU and metal stud and gyp. bd. partitions as areas become available.
- GLAZING Complete glazing at windows and curtain wall framing, commence and complete storefront framing throughout all areas of the building.



OVERHEAD COILING DOORS – Complete fabrication of exterior Rolling Coiling Doors.
 Commence installation of exterior Rolling Coiling Doors.

DIV 9 [FINISHES]

- INTERIOR METAL STUD FRAMING Continue and complete interior metal stud framing on the 1st and 2nd floors of Area B and begin gypsum board installation. Commence metal stud framing on the 1st and 2nd floors of Area B. Complete tape, mud and finishing of gyp board as they become available.
- INTERIOR PAINTING Commence and continue finish painting at all areas that become available.

DIV 11 [EQUIPMENT]

WATER FEATURES – Commence installation of rough piping for water features.

DIV 14 [CONVEYING SYSTEMS]

- ELEVATOR 1 Continue installation.
- ELEVATOR 2 Continue installation.

DIV 21 [FIRE SUPPRESSION]

- Complete fire suppression systems in all available portions of Area A.
- Continue fire suppression in available portions of Area B.

DIV 22 [PLUMBING]

Continue above ground plumbing systems on the 1st and 2nd floor of Areas B.

DIV 23 [HEATING, VENTILATING AND AIR CONDITIONING]

- Continue and complete rough ductwork and piping on the 1st floor of Area C.
- Complete Mechanical Room layout and piping, 1st floor Area A,
- Continue and complete rough mechanical piping and ductwork on the 1st and 2nd floors in Area B.
- Continue control wiring as areas become available.

DIV 26 [ELECTRICAL]

- Continue interior electrical rough at all areas where interior stud framing is complete.
- Continue electric room panel installation, branch circuitry and home run wiring at all available portions of Areas A,B & C.
- Complete branch circuitry, conduit and F.A. cabling at all available areas.
- Commence installation of lighting as areas become available.

DIV 31 [EARTHWORK]

Re-Mobilize and commence Phase 2 site work.

DIV 32 [EXTERIOR IMPROVEMENTS]

No related work is scheduled.



DIV 33 [UTILITIES]

Re-mobilize and commence Phase 2 site work.

IV. PROJECT SCHEDULE

See Attached Project Schedule

MILESTONE SCHEDULE

- 04.06.16 Install Stair #3 Complete
- 04.15.16 Area-A Ceiling Tile Installation
- 04.29.16 Interior Masonry Complete
- 05.02.16 Elevator A Install complete

V. PROJECT BUDGET

See Attached Total Project Budget Report

VI. CHANGE ORDERS AND POTENTIAL CHANGE ORDERS

See Attached Change Order Log

VII. CASH FLOW PROJECTIONS

See Attached Monthly and Cumulative Cash Flow Reports

VIII. CONTRACTOR'S SAFETY PERFORMANCE

There are no issues reported at this time.

IX. DESIGNER'S QA/QC

JCJ has attended all weekly construction meetings. In addition, the Geotechnical Consultant HML and Construction Inspection Company (JTC) have been on site to review foundation excavation, earthwork activities, rebar installation and placement of concrete.

X. CONTRACTOR'S ENVIRONMENTAL COMPLIANCE

There are no issues to report at this time.



XI. COMMUNITY ISSUES

There are no issues to report at this time.

XII. DESIGNER AND CONTRACTOR MBE/WBE ACTIVITIES

There are no MBE/WBE activities to report at this time

XIII. ISSUES THAT COULD POTENTIALLY RESULT IN ADDITIONAL TIME/COST

There are no issues at this time.

XIV. ANTICIPATED PROBLEMS/CONCERNS AND RECOMMENDED SOLUTIONS

There are no issues at this time.

XV. ATTACHMENTS

- March 2016 Photos
- March 2016 CM Schedule
- March 2016 Total Project Budget Summary; Monthly and Cumulative Cash Flows
- March 2016 CM Meeting #49 Minutes
- March 2016 Change Order Log



CLASSROOM ACCENT PAINTING



MECHANICAL ROOM BOILERS



MAIN SWITCHGEAR ENERGIZED



STEEL STAIR FRAMING AND RAILINGS INSTALLED



PREFINISHED METAL PANEL INSTALLATION NORTH FACADE AREA A

NV5



MECHANICAL ROOFTOP UNITS DELIVERED AND PLACED ON CURBS



RAILINGS INSTALLED AT FLOOR OPENINGS

ID	Task Name	sk Name						Finish	26, '14
1	PROJECT AUTHORIZATION, SCOPE AND BUDGET						Tue 12/10/13	Fri 6/13/14	M T W T F S
	DESIGN & PRECONSTRUCTION	133 days 588 days	Wed 6/11/14	Fri 9/9/16					
31	DESIGN, BUDGETING AN					588 days	Wed 6/11/14	Fri 9/9/16	
32	CONSTRUCTION DO					588 days	Wed 6/11/14	Fri 9/9/16	
67	PERMITTING					76 days	Mon 2/2/15	Mon 5/18/15	
71		RMIT APPROVALS COM	IPLETE			0 days	Mon 5/18/15	Mon 5/18/15	
72	SUBCONTRACTOR S	SELECTION AND GMP [DEVELOPMENT			94 days	Wed 2/4/15	Mon 6/15/15	
87	CRITICAL PROCUREMEN					315 days	Tue 3/17/15	Mon 5/30/16	
88	PROCUREMENT PAC					315 days	Tue 3/17/15	Mon 5/30/16	
	CONSTRUCTION PHASE					536 days	Thu 4/30/15	Fri 5/19/17	
118	NEW BUILDING CONSTRI	UCTION				433 days	Thu 4/30/15	Tue 12/27/16	
119	MOBILIZATION AND	SETUP				27 days	Thu 4/30/15	Mon 6/8/15	
127	MOBILIZATION COMP					0 days	Mon 6/8/15	Mon 6/8/15	
128	SITE UTILITIES					122 days	Tue 6/9/15	Wed 11/25/15	
133	FOUNDATION BUILD	ING A				40 days	Tue 5/19/15	Mon 7/13/15	
149	FOUNDATION BUILD					35 days	Tue 6/16/15	Mon 8/3/15	
157	FOUNDATION BUILD	ING C				28 days	Mon 7/13/15	Wed 8/19/15	
165	Structural Steel Erect	tion				90 days	Mon 7/13/15	Fri 11/13/15	
177	Concrete Slab Placen					87 days		Fri 12/18/15	
221	Roofing and Skylight					170 days	Mon 9/28/15	Fri 5/20/16	
222	Building A Roof					55 days		Fri 12/11/15	
231	Building B Roof					135 days	Mon 11/16/15	Fri 5/20/16	
232		ng at perimeter ,equipme	nt and other roof penetra	ations		9 days	Thu 12/3/15	Tue 12/15/15	
233		f drain bodies and scuppe				8 days	Mon 11/16/15	Wed 11/25/15	
234		ion and TPO (3rd floor l				13 days	Wed 12/16/15	Fri 1/1/16	
235		ion and TPO (3rd floor l	•			15 days	Mon 1/4/16	Fri 1/22/16	
236		lation and rubber at skyli	·			3 days	Tue 12/8/15	Thu 12/10/15	
237	Install Skyligh		0 1 1			8 days	Mon 1/4/16	Wed 1/13/16	
238	I .	ng Seam Roof at Tower				15 days	Mon 5/2/16	Fri 5/20/16	
239	Building C Roof	3				33 days	Tue 11/10/15	Thu 12/24/15	
244	Fire Proofing & Intum	nescent Paint				109 days	Fri 8/28/15	Wed 1/27/16	
245		Proofing & Intumescent	Paint			80 days	Fri 8/28/15	Thu 12/17/15	
251		Proofing & Intumescent				83 days	Tue 9/29/15	Thu 1/21/16	
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		Critical		Baseline			Project Summary		
	Critical Split Baseline Split						External Tasks		
Project	: 131411 Caleb Dustin Hunking	Critical Progress		Baseline Milestone	\Diamond		External Milestone	e ♦	
	Non 4/4/16	Task		Milestone	♦		Deadline	$\hat{\mathbf{T}}$	
		Split		Summary Progress					
	Task Progress Summary								
				Page 1					

ID Tas	sk Name					Duration	Start	Finish	26, '14
259	Building C Fire P	roofing & Intumescent	Paint			82 days	Tue 10/6/15	Wed 1/27/16	M T W T F S
265	EXTERIOR LGMF, DENSGLASS, AVB, AND INSULATION						Mon 9/14/15	Tue 2/9/16	
271	EXTERIOR MASONRY AND STONE					107 days 88 days	Tue 10/6/15	Thu 2/4/16	
276		S AND CURTAINWALL				63 days	Tue 11/10/15	Thu 2/4/16	
280	Roof Copings and Fi					30 days	Mon 4/18/16	Fri 5/27/16	
281		opings and Final Termina	ations			10 days	Mon 4/18/16	Fri 4/29/16	
282		opings and Final Termina				10 days	Mon 5/2/16	Fri 5/13/16	
283		opings and Final Termina				10 days	Mon 5/16/16	Fri 5/27/16	
284	EXTERIOR FINISHES	· •				110 days	Mon 5/30/16	Fri 10/28/16	
289	EXTERIOR SUBSTAN					0 days	Fri 1/15/16	Fri 1/15/16	
290	EXTERIOR FINISHES					0 days	Fri 10/28/16	Fri 10/28/16	
291	INTERIOR FITOUT					313 days	Thu 8/27/15	Mon 11/7/16	
292	Area A Interior F	it Out 2nd floor				208 days	Thu 8/27/15	Mon 6/13/16	
293	Layout and					108 days	Thu 8/27/15	Mon 1/25/16	
294		of Partions and Architect	Approval			2 days	Thu 8/27/15	Fri 8/28/15	
295	-	ck Installation For Interior				5 days	Mon 8/31/15	Fri 9/4/15	
296		Overhead Rough				40 days	Fri 10/30/15	Thu 12/24/15	
297	Insulate	overhead Duct and Pipe				10 days	Fri 12/25/15	Thu 1/7/16	
298	Frame F	aritions				10 days	Fri 12/18/15	Thu 12/31/15	
299	Specialt	y door frames onsite				1 day	Mon 1/11/16	Mon 1/11/16	
300		oor Frames				8 days	Tue 1/12/16	Thu 1/21/16	
301	MEP Inv	vall Rough				15 days	Tue 1/5/16	Mon 1/25/16	
302	MEP Inv	vall Inspections				3 days	Thu 1/21/16	Mon 1/25/16	
303		EP Insulation and Fire St	ор			4 days	Wed 1/20/16	Mon 1/25/16	
304	Drywall/Pair	t/ Ceilings				58 days	Tue 1/26/16	Thu 4/14/16	
305	Hang dr	ywall tape and finish				27 days	Tue 1/26/16	Wed 3/2/16	
306	Prime P	aint and 1st Coat at Walls	3			7 days	Thu 3/3/16	Fri 3/11/16	
307	Paint St	urcture and exposed MEI	PS at Open to Structure	Ceilings		5 days	Thu 3/3/16	Wed 3/9/16	
308	Frame C	Ceilings and Soffits				5 days	Thu 2/25/16	Wed 3/2/16	
309	MEP Dr	ops in Ceilings and Soffit	S			5 days	Tue 3/1/16	Mon 3/7/16	
310	Above Ir	nspections at Ceilings and	d Soffits			1 day	Thu 3/10/16	Thu 3/10/16	
311	Hang Ta	pe Finish at Hard ceiling	s and Soffits			8 days	Fri 3/11/16	Tue 3/22/16	
312	Prime a	nd 1st Coat Ceilings and	Soffits			3 days	Wed 3/23/16	Fri 3/25/16	
		Critical		Baseline			Project Summary		
	Critical Split Baseline Split						External Tasks		
	ect: 131411 Caleb Dustin Hunking Critical Progress Baseline Milestone O						External Milestone	. •	
Date: Mon	Mon 4/4/16 Task Milestone ◆						Deadline	$\hat{\mathbb{T}}$	
	Split Summary Progress								
		Task Progress		—					
				Page 2					

ID	Task Name					Duration	Start	Finish	26, '14
313	Install ACT Ceiling Grids						Mon 3/14/16	Fri 3/25/16	M T W T F S
314		MEPFP Drops to ACT Grids							
315		eiling Inspections				15 days 3 days	Thu 3/24/16 Tue 4/12/16	Wed 4/13/16 Thu 4/14/16	
316	Restrooms 2					56 days	Mon 3/28/16	Mon 6/13/16	
317		MR board and install De	enshield			5 days	Mon 3/28/16	Fri 4/1/16	
318		d finish walls				3 days	Mon 4/4/16	Wed 4/6/16	
319		ard ceilings (coordinate a	access panels)			3 days	Thu 4/7/16	Mon 4/11/16	
320		ght fixtures/ FP to ceiling				5 days	Tue 4/12/16	Mon 4/18/16	
321		eiling inspection				2 days	Fri 4/15/16	Mon 4/18/16	
322		e and finish hard ceilings	3			7 days	Tue 4/19/16	Wed 4/27/16	
323		nd 1st coat walls and cei				2 days	Thu 4/28/16	Fri 4/29/16	
324	waterpro		90			3 days	Mon 5/2/16	Wed 5/4/16	
325	·	t at floors				2 days	Thu 5/5/16	Fri 5/6/16	
326	Install wa	all and floor tiles				10 days	Mon 5/9/16	Fri 5/20/16	
327	Install pl	umbing fixtures				8 days	Mon 5/23/16	Wed 6/1/16	
328	·	ishes at walls and ceiling	js			8 days	Thu 6/2/16	Mon 6/13/16	
329	Finishes					34 days	Fri 4/15/16	Wed 6/1/16	
330	Install Ce	eiling Tiles				8 days	Fri 4/15/16	Tue 4/26/16	
331		oor Finishes				10 days	Wed 4/20/16	Tue 5/3/16	
332	Install do	oors and Hardware				7 days	Fri 4/29/16	Mon 5/9/16	
333	Install M	illwork				10 days	Wed 4/27/16	Tue 5/10/16	
334	Install Pl	umbing Finishes at Millw	rork			10 days	Wed 5/4/16	Tue 5/17/16	
335	Install M	EPFP Finishes at Walls	& Ceilings			10 days	Tue 5/10/16	Mon 5/23/16	
336	Final Co	at of Paint After all Finish	nes Complete			4 days	Tue 5/24/16	Fri 5/27/16	
337	Install W	all Base and Floor Trans	sitions			5 days	Thu 5/26/16	Wed 6/1/16	
338	Area A 2	2nd Floor Interior Finishes	s Complete			0 days	Wed 6/1/16	Wed 6/1/16	
339	Area A 3rd Floor					153 days	Thu 11/19/15	Mon 6/20/16	
340	Layout and I	Rough				53 days	Thu 11/19/15	Mon 2/1/16	
341	Layout o	f Partions and Architect	Approval			4 days	Thu 11/19/15	Tue 11/24/15	
342	Top Trac	ck Installation For Interior	Partions			5 days	Wed 11/25/15	Tue 12/1/15	
343	MEPFP	Overhead Rough				20 days	Fri 12/18/15	Thu 1/14/16	
344	Frame P	aritions				10 days	Fri 1/1/16	Thu 1/14/16	
345	Install Do	oor Frames				7 days	Fri 1/22/16	Mon 2/1/16	
		Critical		Baseline			Project Summary	_	
]							External Tasks		
	Cuitical Duaguage						External Milestone	. ^	
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		Split		Summary Progress					
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				Page 3					

ID	Task Name					Duration	Start	Finish	26, '14
346	MEP Inv	vall Rough				12 days	Wed 1/13/16	Thu 1/28/16	M T W T F S
347	MEP Inwall Inspections						Tue 1/26/16	Thu 1/28/16	
348		EP Insulation and Fire St	on.			3 days 3 days	Tue 1/26/16	Thu 1/28/16	
349	Drywall/Pain		<u> </u>			52 days	Tue 2/2/16	Wed 4/13/16	
350	_	ywall tape and finish				30 days	Tue 2/2/16	Mon 3/14/16	
351		aint and 1st Coat at Walls				6 days	Fri 3/11/16	Fri 3/18/16	
352		urcture and exposed MEF		Ceilings		4 days	Fri 3/11/16	Wed 3/16/16	
353		Ceilings and Soffits		9-		3 days	Mon 3/21/16	Wed 3/23/16	
354		ops in Ceilings and Soffits	 3			5 days	Thu 3/24/16	Wed 3/30/16	
355		nspections at Ceilings and				1 day	Thu 3/31/16	Thu 3/31/16	
356		pe Finish at Hard ceiling				6 days	Fri 4/1/16	Fri 4/8/16	
357	_	nd 1st Coat Ceilings and				2 days	Mon 4/11/16	Tue 4/12/16	
358		CT Ceiling Grids				6 days	Mon 3/28/16	Mon 4/4/16	
359	MEPFP	Drops to ACT Grids				10 days	Thu 3/31/16	Wed 4/13/16	
360	Above C	Ceiling Inspections				2 days	Tue 4/12/16	Wed 4/13/16	
361	Finishes					45 days	Thu 4/14/16	Wed 6/15/16	
362	Install C	eiling Tiles				8 days	Thu 4/14/16	Mon 4/25/16	
363	Install Fl	oor Finishes				8 days	Mon 5/2/16	Wed 5/11/16	
364	Install do	oors and Hardware				7 days	Mon 5/9/16	Tue 5/17/16	
365	Install M	illwork				10 days	Mon 5/9/16	Fri 5/20/16	
366	Install P	lumbing Finishes at Millw	ork			6 days	Mon 5/23/16	Mon 5/30/16	
367	Install M	EPFP Finishes at Walls 8	& Ceilings			10 days	Mon 5/23/16	Fri 6/3/16	
368	Final Co	at of Paint After all Finish	es Complete			4 days	Mon 6/6/16	Thu 6/9/16	
369	Install W	all Base and Floor Trans	sitions			4 days	Fri 6/10/16	Wed 6/15/16	
370	Restrooms 3	BA				56 days	Mon 4/4/16	Mon 6/20/16	
371	Remove	MR board and install De	nshield			5 days	Mon 4/4/16	Fri 4/8/16	
372	Tape an	d finish walls				3 days	Mon 4/11/16	Wed 4/13/16	
373	Frame h	ard ceilings (coordinate a	access panels)			3 days	Thu 4/14/16	Mon 4/18/16	
374	MEP / liç	ght fixtures/ FP to ceiling				5 days	Tue 4/19/16	Mon 4/25/16	
375		eiling inspection				2 days	Fri 4/22/16	Mon 4/25/16	
376		be and finish hard ceilings				7 days	Tue 4/26/16	Wed 5/4/16	
377		nd 1st coat walls and cei	kings			2 days	Thu 5/5/16	Fri 5/6/16	
378	waterpro	oof floors				3 days	Mon 5/9/16	Wed 5/11/16	
		Critical		Baseline			Project Summary		
		Critical Split		Baseline Split			External Tasks		
	oject: 131411 Caleb Dustin Hunking Critical Progress Baseline Milestone								
					\Diamond		External Milestone	\langle	
Date: N	Task Milestone ♦ Split Summary Progress						Deadline	$\hat{\mathbf{U}}$	
	Task Progress Summary								
				Page 4					

ID	Task Name					Duration	Start	Finish	26, '14
379	watertest at floors						Thu 5/12/16	Fri 5/13/16	M T W T F S
380		Install wall and floor tiles						Fri 5/27/16	
381		umbing fixtures				10 days 8 days	Mon 5/16/16 Mon 5/30/16	Wed 6/8/16	
382		ishes at walls and ceiling	is			8 days	Thu 6/9/16	Mon 6/20/16	
383		Interior Build Out	,			197 days	Fri 9/25/15	Mon 6/27/16	
384	Layout and I	Rough				100 days	Fri 9/25/15	Thu 2/11/16	
385	_	of Partions and Architect	Approval			7 days	Fri 9/25/15	Mon 10/5/15	
386	Top Trac	ck Installation For Interior	Partions			5 days	Tue 10/6/15	Mon 10/12/15	
387	MEPFP	Overhead Rough				30 days	Fri 12/11/15	Thu 1/21/16	
388	Frame re	emaining Paritions				14 days	Tue 1/19/16	Fri 2/5/16	
389	Install De	oor Frames				6 days	Fri 1/29/16	Fri 2/5/16	
390	MEP Inv	vall Rough				22 days	Tue 1/12/16	Wed 2/10/16	
391	MEP Inv	vall Inspections				3 days	Tue 2/9/16	Thu 2/11/16	
392	Inwall M	EP Insulation and Fire S	top			5 days	Fri 2/5/16	Thu 2/11/16	
393	Drywall/Pain	t /Ceilings				42 days	Thu 2/25/16	Fri 4/22/16	
394	Hang dr	ywall tape and finish				20 days	Thu 2/25/16	Wed 3/23/16	
395	Prime Pa	aint and 1st Coat at Wall	S			6 days	Tue 3/22/16	Tue 3/29/16	
396		urcture and exposed ME	PS at Open to Structure	Ceilings		3 days	Tue 3/22/16	Thu 3/24/16	
397		ceilings and Soffits				4 days	Wed 3/30/16	Mon 4/4/16	
398		Drops in Ceilings and So				5 days	Fri 4/1/16	Thu 4/7/16	
399		spections at Ceilings an				1 day	Thu 4/7/16	Thu 4/7/16	
400		pe Finish at Hard ceiling				7 days	Fri 4/8/16	Mon 4/18/16	
401		nd 1st Coat Ceilings and	Soffits			4 days	Tue 4/19/16	Fri 4/22/16	
402		CT Ceiling Grids				10 days	Tue 4/5/16	Mon 4/18/16	
403		Drops to ACT Grids				10 days	Tue 4/5/16	Mon 4/18/16	
404		eiling Inspections				3 days	Fri 4/15/16	Tue 4/19/16	
405	Finishes					38 days	Wed 4/20/16	Fri 6/10/16	
406	l .	eiling Tiles				15 days	Wed 4/20/16	Tue 5/10/16	
407		oor Finishes				10 days	Mon 5/2/16	Fri 5/13/16	
408		oors and Hardware	- Danala and Alumainum			15 days	Mon 5/2/16	Fri 5/20/16	
409	Install M	lazing at Sidelights Visio	n Paneis and Aluminum	Frames		5 days 10 days	Mon 5/30/16 Thu 5/12/16	Fri 6/3/16 Wed 5/25/16	
411		umbing Finishes at Millw	vork			10 days	Thu 5/12/16	Wed 5/25/16 Wed 6/1/16	
411	IIIstali Fi	unbing Finishes at Williw	OIK			10 days	1110 3/ 19/ 10	Wed 6/1/16	
		Critical		Baseline			Project Summary		
	Critical Split Baseline Split						External Tasks		
Project	: 131411 Caleb Dustin Hunking	Critical Progress		Baseline Milestone	· 💠		External Mileston	e 🔷	
Date: N	/lon 4/4/16	Task		Milestone	♦		Deadline	$\hat{\mathbf{T}}$	
		Split		Summary Progress					
		Task Progress		Summary	<u> </u>				
				Page 5					
				- 3					

ID Task Name					Duration	Start	Finish	26, '14
412 Insta	I MEPFP Finishes at Walls	& Ceilings			15 days	Thu 5/19/16	Wed 6/8/16	M T W T F S
	Coat of Paint After all Finis				3 days	Mon 6/6/16	Wed 6/8/16	
	l Walli Base and Floor Tran	<u>'</u>			2 days	Thu 6/9/16	Fri 6/10/16	
	A 1st Floor Fit Out Complet	e			0 days	Fri 6/10/16	Fri 6/10/16	
416 Restroon	<u> </u>				56 days	Mon 4/11/16	Mon 6/27/16	
417 Remo	ove MR board and install De	enshield			5 days	Mon 4/11/16	Fri 4/15/16	
418 Tape	and finish walls				3 days	Mon 4/18/16	Wed 4/20/16	
-	e hard ceilings (coordinate	access panels)			3 days	Thu 4/21/16	Mon 4/25/16	
I	/ light fixtures/ FP to ceiling				5 days	Tue 4/26/16	Mon 5/2/16	
421 Abov	e ceiling inspection				2 days	Fri 4/29/16	Mon 5/2/16	
422 hang	tape and finish hard ceiling	S			7 days	Tue 5/3/16	Wed 5/11/16	
423 Prime	and 1st coat walls and ce	ikings			2 days	Thu 5/12/16	Fri 5/13/16	
424 water	proof floors				3 days	Mon 5/16/16	Wed 5/18/16	
425 water	test at floors				2 days	Thu 5/19/16	Fri 5/20/16	
426 Insta	I wall and floor tiles				10 days	Mon 5/23/16	Fri 6/3/16	
427 Insta	l plumbing fixtures				8 days	Mon 6/6/16	Wed 6/15/16	
428 MEP	Finishes at walls and ceilin	gs			8 days	Thu 6/16/16	Mon 6/27/16	
429 Area A 1st Flo	or Kitchen				186 days	Wed 11/25/15	Wed 8/10/16	
430 Kitchen bi	ild out		186 days	Wed 11/25/15	Wed 8/10/16			
431 Install Kito	hen equipment	25 days	Thu 7/7/16	Wed 8/10/16				
432 Area B 2nd FI	oor Interior Build Out	160 days	Fri 1/1/16	Thu 8/11/16				
433 Layout ar					78 days	Fri 1/1/16	Tue 4/19/16	
,	ut of Partions and Architect	<u>''</u>			4 days		Wed 1/6/16	
· ·	rack Installation For Interio	r Partions			3 days	Thu 1/7/16	Mon 1/11/16	
	P Overhead Rough				20 days	Wed 3/2/16	Tue 3/29/16	
	ate overhead Duct and Pipe				10 days	Wed 3/23/16	Tue 4/5/16	
	e Paritions				10 days	Wed 3/30/16	Tue 4/12/16	
	l Door Frames				4 days	Thu 4/7/16	Tue 4/12/16	
	Inwall Rough				12 days	Fri 4/1/16	Mon 4/18/16	
	Inwall Inspections				3 days	Fri 4/15/16	Tue 4/19/16	
	MEP Insulation and Fire S	top			3 days	Fri 4/15/16	Tue 4/19/16	
-	aint/Ceilings				38 days	Wed 4/20/16	Fri 6/10/16	
444 Hang	drywall tape and finish				15 days	Wed 4/20/16	Tue 5/10/16	
	Critical		Baseline			Project Summary		
	Critical Split		Baseline Split			External Tasks		
Desirate 404444 O. L. D. W. L. L.	Critical Progress					External Mileston	e 🔷	
Project: 131411 Caleb Dustin Hunkir Date: Mon 4/4/16	Task		Milestone	<u> </u>		Deadline	₽	
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	Task Progress		Summary					
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ID T	ask Name					Duration	Start	Finish	26, '14
445	Drimo D	aint and 1st Coat at Walls	<u> </u>			4 days	Wed 5/11/16	Mon 5/16/16	MTWTFS
446		urcture and exposed MEF		Ceilings		4 days	Wed 5/11/16 Wed 5/11/16	Mon 5/16/16	
447		luminum Storefronts	o at open to otructure	Ocinings		6 days	Tue 5/17/16	Tue 5/24/16	
448		CT Ceiling Grids				6 days	Thu 5/19/16	Thu 5/26/16	
449		Drops to ACT Grids				10 days	Fri 5/27/16	Thu 6/9/16	
450		Ceiling Inspections				3 days	Wed 6/8/16	Fri 6/10/16	
451	Finishes	Jenning mapeetions				57 days	Wed 5/25/16	Thu 8/11/16	
452		eiling Tiles				12 days	Mon 6/13/16	Tue 6/28/16	
453		ailings at Opening to 1st	floor			5 days	Wed 5/25/16	Tue 5/31/16	
454		loor Finishes	ilooi			10 days	Wed 6/29/16	Tue 7/12/16	
455		oors and Hardware				5 days	Mon 7/11/16	Fri 7/15/16	
456		azing at Storefronts, Side	aliante Vieion nanele an	d Aluminun Frames		6 days	Mon 7/25/16	Mon 8/1/16	
457	Install M	-	riigitis, vision paneis an	u Aluminum manies		10 days	Mon 7/11/16	Fri 7/22/16	
458		lumbing Finishes at Millw	ork and Restroom			6 days	Mon 7/25/16	Mon 8/1/16	
459		liding Grill	on and restroom			4 days	Mon 7/25/16	Thu 7/28/16	
460		EPFP Finishes at Walls &	& Ceilinas			7 days	Fri 7/22/16	Mon 8/1/16	
461		eat of Paint After all Finish				4 days	Tue 8/2/16	Fri 8/5/16	
462		/alll Base and Floor Trans	·			4 days	Mon 8/8/16	Thu 8/11/16	
463		2nd Floor Interior Fit Out				0 days	Thu 8/11/16	Thu 8/11/16	
464	Area B 1st Floor		Complete		168 days	Thu 1/7/16	Mon 8/29/16		
465	Layout and I				62 days	Thu 1/7/16	Fri 4/1/16		
466	_	of Partions and Architect		6 days	Thu 1/7/16	Thu 1/14/16			
467	-	ck Installation For Interior	• •			4 days	Fri 1/15/16	Wed 1/20/16	
468	•	Overhead Rough	Turtiono			25 days	Wed 2/10/16	Tue 3/15/16	
469		overhead Duct and Pipe				10 days	Wed 3/9/16	Tue 3/22/16	
470	Frame 1					19 days	Wed 3/2/16	Mon 3/28/16	
471		oor Frames				5 days	Tue 3/22/16	Mon 3/28/16	
472		vall Rough				17 days	Wed 3/9/16	Thu 3/31/16	
473		vall Inspections				3 days	Wed 3/30/16	Fri 4/1/16	
474		EP Insulation and Fire St	nn			4 days	Tue 3/29/16	Fri 4/1/16	
475	Drywall/Pain					52 days	Mon 4/4/16	Tue 6/14/16	
476		ywall tape and finish				20 days	Mon 4/4/16	Fri 4/29/16	
477	<u> </u>	aint and 1st Coat at Walls	3			6 days	Wed 4/27/16	Wed 5/4/16	
		Critical		Baseline			Droiget Summary		
							Project Summary		
		Critical Split		Baseline Split			External Tasks		
	t: 131411 Caleb Dustin Hunking Critical Progress Baseline Milestone						External Milestone	♦	
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		Split		Summary Progress					
		Task Progress		Summary	—				
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ID	Task Name					Duration	Start	Finish	26, '14
478	Paint Stu	urcture and exposed ME	PS at Open to Structure		3 days	Wed 4/27/16	Fri 4/29/16	MTWTFS	
479		eilings and Soffits	o at opon to otractaro			5 days	Thu 5/5/16	Wed 5/11/16	
480		Drops in Ceilings and So	offits			5 days	Thu 5/12/16	Wed 5/18/16	
481		spections at Ceilings an				3 days	Tue 5/17/16	Thu 5/19/16	
482		pe Finish at Hard ceiling				10 days	Fri 5/20/16	Thu 6/2/16	
483		nd 1st Coat Ceilings and				5 days	Fri 6/3/16	Thu 6/9/16	
484		CT Ceiling Grids				10 days	Thu 5/5/16	Wed 5/18/16	
485		Drops to ACT Grids				10 days	Tue 5/10/16	Mon 5/23/16	
486		eiling Inspections				3 days	Fri 6/10/16	Tue 6/14/16	
487	Finishes					54 days	Wed 6/15/16	Mon 8/29/16	
488	Install Ce	eiling Tiles				10 days	Wed 6/15/16	Tue 6/28/16	
489	Install FI	oor Finishes				10 days	Wed 6/22/16	Tue 7/5/16	
490	Install do	oors and Hardware				8 days	Fri 7/1/16	Tue 7/12/16	
491	Install M	illwork				10 days	Wed 6/29/16	Tue 7/12/16	
492	Install W	ater features				15 days	Wed 7/13/16	Tue 8/2/16	
493	Install Pl	umbing Finishes at Millw	ork		12 days	Wed 8/3/16	Thu 8/18/16		
494	Install M	EPFP Finishes at Walls	& Ceilings			10 days	Wed 7/13/16	Tue 7/26/16	
495	Install O	verhead Doors				5 days	Wed 7/13/16	Tue 7/19/16	
496	Final Co	at of Paint After all Finish	nes Complete			4 days	Fri 8/19/16	Wed 8/24/16	
497	Install W	alll Base and Floor Trans	sitions		5 days	Tue 8/23/16	Mon 8/29/16		
498	Area B 1	st Floor Fit Out Complet	е		0 days	Mon 8/29/16	Mon 8/29/16		
499	Area B Gym/cafe				254 days	Wed 11/18/15	Mon 11/7/16		
500	Interior CMU	walls for Gym				58 days	Wed 11/18/15	Fri 2/5/16	
501	Overhead ME	PFP				35 days	Wed 2/10/16	Tue 3/29/16	
502	Insulate overl	nead Duct and Pipe				15 days	Wed 3/16/16	Tue 4/5/16	
503		ed rods and track for fold	• .			3 days	Wed 3/30/16	Fri 4/1/16	
504		at Folding Partition Trac	k and Sloped Ceiling			15 days	Wed 4/6/16	Tue 4/26/16	
505	·	s to sloped ceiling				12 days	Wed 4/20/16	Thu 5/5/16	
506	Above ceiling	•				3 days	Wed 5/4/16	Fri 5/6/16	
507		nish drywall at Ceiling an	d Soffits			15 days	Mon 5/9/16	Fri 5/27/16	
508	Paint Ceiling					6 days	Thu 5/26/16	Thu 6/2/16	
509		re and exposed MEPS a	t Open to Structure Ceili	ngs		6 days	Thu 5/26/16	Thu 6/2/16	
510	Hang Grid for	Cloud Ceilings				12 days	Fri 6/3/16	Mon 6/20/16	
		Critical		Baseline			Project Summary	_	
				Baseline Split			External Tasks		
	131411 Caleb Dustin Hunking	Critical Progress		Baseline Milestone	\Diamond		External Milestone	e 🔷	
Date: N	lon 4/4/16	Task		Milestone	♦		Deadline	$\hat{\mathbb{T}}$	
		Split		Summary Progress					
		Task Progress		Summary	$\overline{}$				
				Page 8					
				3					

ID Task Name					Duration	Start	Finish	26, '14
511 MEPFP t	Cloud Ceiling Grids				10 days	Wed 6/15/16	Tue 6/28/16	MTWTFS
	oud Inspections				2 days	Wed 6/29/16	Thu 6/30/16	
	iling Tile at Cloud Ceilings				8 days	Fri 7/1/16	Tue 7/12/16	
	od panel systems				15 days	Tue 9/13/16	Mon 10/3/16	
	oustical Wall Panels				10 days	Tue 10/4/16	Mon 10/17/16	
	oustical spray at stage ceiling				5 days	Wed 10/12/16	Tue 10/18/16	
	all overhead MEP Finishes	9			10 days	Wed 10/19/16	Tue 11/1/16	
	Gym equipment				30 days	Fri 6/3/16	Thu 7/14/16	
	ood Panels at Cafeteria				15 days	Tue 9/13/16	Mon 10/3/16	
520 Install Flo	oring systems at Gym and S	Stage			20 days	Tue 9/13/16	Mon 10/10/16	
	erable Partition				6 days	Tue 10/11/16	Tue 10/18/16	
	acher System				20 days	Tue 10/11/16	Mon 11/7/16	
	Out Complete				0 days	Mon 11/7/16	Mon 11/7/16	
	loor Interior Fit Out				131 days	Fri 1/1/16	Fri 7/1/16	
525 Layout a	nd Rough				38 days	Fri 1/1/16	Tue 2/23/16	
	ut of Partions and Architect	Approval			4 days	Fri 1/1/16	Wed 1/6/16	
527 Top	Track Installation For Interio	r Partions			3 days	Thu 1/7/16	Mon 1/11/16	
528 MEF	FP Overhead Rough				24 days	Mon 1/4/16	Thu 2/4/16	
529 Insu	ate overhead Duct and Pipe				10 days	Fri 1/29/16	Thu 2/11/16	
530 Fran	ne Paritions			19 days	Fri 1/22/16	Wed 2/17/16		
531 Insta	II Door Frames		4 days	Fri 2/12/16	Wed 2/17/16			
532 MEF	Inwall Rough			12 days	Fri 2/5/16	Mon 2/22/16		
533 MEF	Inwall Inspections				3 days	Fri 2/19/16	Tue 2/23/16	
534 Inwa	II MEP Insulation and Fire S	top			3 days	Fri 2/19/16	Tue 2/23/16	
535 Drywall/l	Paint/Ceilings				46 days	Fri 3/4/16	Fri 5/6/16	
536 Han	g drywall tape and finish				20 days	Fri 3/4/16	Thu 3/31/16	
537 Prim	e Paint and 1st Coat at Wall	S			5 days	Wed 3/30/16	Tue 4/5/16	
538 Pain	t Sturcture and exposed ME	PS at Open to Structure	Ceilings		4 days	Wed 3/30/16	Mon 4/4/16	
539 Fran	ne Ceilings and Soffits				5 days	Wed 4/6/16	Tue 4/12/16	
540 MEF	Drops in Ceilings and Soffit	S			4 days	Wed 4/13/16	Mon 4/18/16	
541 Abo	e Inspections at Ceilings an	d Soffits			1 day	Tue 4/19/16	Tue 4/19/16	
542 Han	Tape Finish at Hard ceiling	s and Soffits			6 days	Wed 4/20/16	Wed 4/27/16	
543 Prim	e and 1st Coat Ceilings and	Soffits			2 days	Thu 4/28/16	Fri 4/29/16	
	Critical		Baseline			Project Summary		
	Critical Split		Baseline Split			External Tasks		
Project: 131411 Caleb Dustin Hunki	ng Critical Progress		Baseline Milestone	\Diamond		External Milestone	e •	
Date: Mon 4/4/16	Task		Milestone	♦		Deadline	$\hat{\mathbf{T}}$	
	Split		Summary Progress					
	Task Progress		Summary	—	_			
	•		Page 9					

ID	Task Name					Duration	Start	Finish	26, '14
544	Install A	CT Ceiling Grids				6 days	Tue 4/19/16	Tue 4/26/16	M T W T F S
545		Drops to ACT Grids				10 days	Fri 4/22/16	Thu 5/5/16	
546		eiling Inspections				3 days	Wed 5/4/16	Fri 5/6/16	
547	Finishes	elling mapections				40 days	Mon 5/9/16	Fri 7/1/16	
548		eiling Tiles				10 days	Mon 5/9/16	Fri 5/20/16	
549	l .	oor Finishes				10 days	Mon 5/16/16	Fri 5/27/16	
550		oors and Hardware			8 days	Mon 5/23/16	Wed 6/1/16		
551			aion nanala			4 days	Thu 6/9/16	Tue 6/14/16	
552	Install M	lazing at Sidelites and Vi	Sion paneis			10 days	Wed 5/25/16	Tue 6/7/16	
553		umbing Finishes at Millw	vorl«			6 days	Wed 6/8/16	Wed 6/15/16	
							Wed 6/8/16	Tue 6/21/16	
554 555		EPFP Finishes at Walls				10 days	Wed 6/22/16	Mon 6/27/16	
556		at of Paint After all Finisl alll Base and Floor Tran	·			4 days		Fri 7/1/16	
			SILIONS			4 days	Tue 6/28/16		
557		it out Complete				0 days	Fri 7/1/16	Fri 7/1/16	
558	Area C 1st Floor					147 days	Mon 12/21/15	Tue 7/12/16	
559	Layout and I		A			61 days	Mon 12/21/15	Mon 3/14/16	
560 561		f Partions and Architect	• •			10 days	Mon 12/21/15 Mon 1/4/16	Fri 1/1/16 Fri 1/8/16	
	· · · · · · · · · · · · · · · · · · ·	ck Installation For Interio	Partions			5 days			
562		Overhead Rough			25 days	Wed 1/20/16	Tue 2/23/16		
563 564	Frame P	overhead Duct and Pipe	15 days 15 days	Wed 2/10/16	Tue 3/1/16 Fri 2/26/16				
					-	Mon 2/8/16 Mon 2/22/16			
565		oor Frames				5 days	-	Fri 2/26/16	
566 567		/all Rough				20 days	Mon 2/15/16 Thu 3/10/16	Fri 3/11/16 Mon 3/14/16	
		/all Inspections	L			3 days			
568		EP Insulation and Fire S	тор			5 days	Tue 3/8/16	Mon 3/14/16	
569 570	Drywall/Pain					40 days	Tue 3/15/16	Mon 5/9/16 Mon 4/11/16	
		wall tape and finish				20 days	Tue 3/15/16		
571		aint and 1st Coat at Wall		Callings		6 days	Thu 4/7/16	Thu 4/14/16	
572		urcture and exposed ME	PS at Open to Structure	Cellings		3 days	Thu 4/7/16	Mon 4/11/16	
573		eilings and Soffits	. CC: 1 -			4 days	Fri 4/15/16	Wed 4/20/16	
574		Drops in Ceilings and So				5 days	Tue 4/19/16	Mon 4/25/16	
575		spections at Ceilings an			1 day	Tue 4/26/16	Tue 4/26/16		
576	Hang ra	pe Finish at Hard ceiling	s and Sottits			7 days	Wed 4/27/16	Thu 5/5/16	
		Critical		Baseline			Project Summary		
		Critical Split		Baseline Split			External Tasks		
Proiect	: 131411 Caleb Dustin Hunking						External Milestone	♦	
	/lon 4/4/16	Task		Milestone	♦		Deadline	$\hat{\nabla}$	
		Split		Summary Progress					
		Task Progress		Summary	∇				
				Page 10					

ID	Task Name					Duration	Start	Finish	26, '14
	Delega	- d 4-t 0t 0-10	0-151-			4 -1	VAI 1 5 (4/40)	M 5/0/40	M T W T F S
577		nd 1st Coat Ceilings and CT Ceiling Grids	Somis			4 days	Wed 5/4/16	Mon 5/9/16	
578		-				10 days	Wed 4/20/16	Tue 5/3/16	
579 580		Drops to ACT Grids				10 days	Wed 4/20/16	Tue 5/3/16 Tue 5/3/16	
		eiling Inspections				2 days	Mon 5/2/16		
581	Finishes	allina Tilaa				50 days	Wed 5/4/16	Tue 7/12/16	
582 583		eiling Tiles oor Finishes			15 days	Wed 5/4/16	Tue 5/24/16 Tue 5/24/16		
						10 days	Wed 5/11/16		
584 585		oors and Hardware	nanala and Aluminum (Storofronto		10 days	Fri 5/13/16	Thu 5/26/16 Thu 6/9/16	
586	Install M	lazing at Sidelites, Vision	paneis, and Aluminum s	Storeironis		5 days	Fri 6/3/16	Tue 6/14/16	
			- ul			10 days	Wed 6/1/16		
587		umbing Finishes at Millw				10 days	Wed 6/8/16	Tue 6/21/16	
588		EPFP Finishes at Walls &				15 days	Wed 6/8/16	Tue 6/28/16	
589		at of Paint After all Finish				5 days	Wed 6/29/16	Tue 7/5/16	
590	Install W	all Base and Floor Trans	Sitions			5 days	Wed 7/6/16	Tue 7/12/16	
591 592	Specialty Finishes					35 days	Wed 6/29/16	Tue 8/16/16	
593	Install Projectors a	and Speakers				25 days	Wed 6/29/16	Tue 8/2/16	
594	Install Acoustical					30 days	Wed 6/29/16	Tue 8/9/16	
595		irds and Tack Boards				20 days	Wed 6/29/16	Tue 7/26/16	
596	Install Display Scr		15 days	Wed 6/29/16	Tue 7/19/16				
597	Install Lockers	CCIIS	25 days	Wed 7/13/16	Tue 8/16/16				
598	Install Shades			25 days	Wed 7/13/16	Tue 8/16/16			
599	Install Recesssed	Walk offf Mats		5 days	Wed 7/13/16	Tue 7/19/16			
600	Specialty Finishes					0 days	Tue 8/16/16	Tue 8/16/16	
601	Stairs	Complete				218 days	Fri 10/16/15	Tue 8/16/16	
602	Stair 1 And Stair	2				209 days	Fri 10/16/15	Wed 8/3/16	
603		gs, Stringers And Risers				55 days	Fri 10/16/15	Thu 12/31/15	
604	Install Interior					15 days	Fri 12/25/15	Thu 1/14/16	
605		ete at Treds and Landings				2 days	Fri 1/15/16	Mon 1/18/16	
606	Install Wall R					6 days	Wed 3/30/16	Wed 4/6/16	
607		r at Treds and Landings				6 days	Wed 7/27/16	Wed 8/3/16	
608	Stair 3					101 days	Tue 3/22/16	Tue 8/9/16	
609	Install Landin	gs, Stringers And Risers			7 days	Tue 3/22/16	Wed 3/30/16		
		Critical		Baseline			Project Summary		
		Critical Split		Baseline Split			External Tasks		
Project	: 131411 Caleb Dustin Hunking	Critical Progress		Baseline Milestone	\Diamond		External Milestone	\rightarrow	
	1on 4/4/16	Task		Milestone	♦		Deadline	$\hat{\mathbf{T}}$	
		Split		Summary Progress					
		Task Progress		Summary	∇				
				Page 11					

ID	Task Name					Duration	Start	Finish	26, '14
610	Install Interio	r Railings				5 days	Tue 3/29/16	Mon 4/4/16	M T W T F S
611		ete at Treds and Landing	<u> </u>			2 days	Tue 4/5/16	Wed 4/6/16	
612	Install Wall R					2 days	Thu 5/5/16	Fri 5/6/16	
613		er at Treds and Landings				4 days	Thu 8/4/16	Tue 8/9/16	
614	Stair 4 and Stair	<u>~</u>				151 days	Tue 1/19/16	Tue 8/16/16	
615		ngs, Stringers And Risers				15 days	Tue 1/19/16	Mon 2/8/16	
616	Install Interio	-				8 days	Thu 2/4/16	Mon 2/15/16	
617		ete at Treds and Landing	3			2 days	Tue 2/16/16	Wed 2/17/16	
618	Install Wall R					4 days	Fri 4/15/16	Wed 4/20/16	
619	l .	er at Treds and Landings				5 days	Wed 8/10/16	Tue 8/16/16	
620	Elevators					207 days	Tue 9/29/15	Wed 7/13/16	
621	Elevator A-1					155 days	Tue 9/29/15	Mon 5/2/16	
627	Elevator C-1					185 days	Thu 10/29/15	Wed 7/13/16	
628	Build CMU sl	haft wall				9 days	Thu 10/29/15	Tue 11/10/15	
629	Install Rails a	and Platform				15 days	Tue 5/3/16	Mon 5/23/16	
630	Wire Hoistwa	ay and Install Door Bucks				25 days	Tue 5/24/16	Mon 6/27/16	
631	Elevator Finis	shin and Testing				12 days	Tue 6/28/16	Wed 7/13/16	
632	Elevator C-1	Complete				0 days	Wed 7/13/16	Wed 7/13/16	
633	MDF and IDFs				0 days	Mon 11/7/16	Mon 11/7/16		
634	MDF & IDF All Fir	nishes 100% Complete To	urned Over for System E		0 days	Mon 11/7/16	Mon 11/7/16		
635	INTERIOR COMPLET	E AND READY FOR CLO	OSE OUT		0 days	Mon 11/7/16	Mon 11/7/16		
636	MEP EQUIPMENT RO	OUGH AND FINISHES				168 days	Fri 11/20/15	Tue 7/12/16	
637	RIG IN EQUIPME	NT/SET ON MECHANIC	AL PADS			85 days	Fri 11/20/15	Thu 3/17/16	
638	PIPE & BUMP					85 days	Wed 3/16/16	Tue 7/12/16	
639	MEP Equipment Start	•				66 days	Mon 6/13/16	Mon 9/12/16	
640		Start up and Balance Area				15 days	Mon 6/13/16	Fri 7/1/16	
641		Start up and Balance Area				10 days	Wed 7/13/16	Tue 7/26/16	
642		Start up and Balance Area	а В			10 days	Tue 8/30/16	Mon 9/12/16	
643	MSBA COMMISSIONI					68 days	Thu 6/23/16	Mon 9/26/16	
644	MSBA COMMISS					15 days	Thu 6/23/16	Wed 7/13/16	
645	MSBA COMMISS					10 days	Wed 7/20/16	Tue 8/2/16	
646	MSBA COMMISS	SIONING Area B				10 days	Tue 9/13/16	Mon 9/26/16	
647	Flush Out					73 days	Thu 7/14/16	Mon 10/24/16	
		Critical		Baseline			Project Summary		
		Critical Split		Baseline Split			External Tasks		
	Critical Dragress Passing Milestone						External Milestone	△	
	: 131411 Caleb Dustin Hunking Non 4/4/16	Task		Milestone	<u>`</u>		Deadline	Ţ.	
					•		Deauline	\checkmark	
		Split		Summary Progress					
		Task Progress		Summary					
				Page 12					

ID	Task Name					Duration	Start	Finish	26, '14
2.12						22.1	TI =/////		M T W T F S
648	Flush Out					20 days	Thu 7/14/16	Wed 8/10/16	
649	Flush Out					20 days	Wed 8/3/16	Tue 8/30/16	
650	Flush Out					20 days	Tue 9/27/16	Mon 10/24/16	
651	EXTERIOR FINISHES					35 days	Mon 9/19/16	Fri 11/4/16	
652	EXTERIOR GRAD					15 days	Mon 9/19/16	Fri 10/7/16	
653	EXTERIOR PATH				10 days	Mon 10/10/16	Fri 10/21/16		
654		(ING LOTS PAVED				10 days	Mon 10/10/16	Fri 10/21/16	
655		L ASPHALT AREAS				5 days	Mon 10/24/16	Fri 10/28/16	
656		ROUGH AND FINISHES				10 days	Mon 10/24/16	Fri 11/4/16	
657	CLOSEOUT					35 days	Mon 10/10/16	Fri 11/25/16	
658	ALL FINISHES CO					0 days	Fri 11/4/16	Fri 11/4/16	
659	FINAL CLEAN UF)				26 days	Mon 10/10/16	Mon 11/14/16	
660	PUNCH LIST					35 days	Mon 10/10/16	Fri 11/25/16	
661	INSPECTION B and C					22 days	Mon 11/28/16	Tue 12/27/16	
662	FINAL PLUMBING					5 days	Mon 11/28/16	Fri 12/2/16	
663	FINAL ELECTRIC	AL				5 days	Mon 11/28/16	Fri 12/2/16	
664	ELEVATOR					10 days	Mon 11/28/16	Fri 12/9/16	
665	HEALTH DEPAR					10 days	Mon 11/28/16	Fri 12/9/16	
666	HFD INSPECTION					10 days	Mon 11/28/16	Fri 12/9/16	
667	BUILDING DEPT	INSPECTION	5 days	Mon 12/12/16	Fri 12/16/16				
668	C OF O		7 days	Mon 12/19/16	Tue 12/27/16				
669	SUBSTANTIAL C		0 days	Tue 12/27/16	Tue 12/27/16				
670	READY FOR OW	NER MOVE IN				0 days	Tue 12/27/16	Tue 12/27/16	
671	OWNER MOVE IN					10 days	Mon 12/19/16	Fri 12/30/16	
676	PHASE #2 EXISTING BUIL	DING & SITE DEVELO	PMENT			285 days	Mon 4/18/16	Fri 5/19/17	
677	Abatement					209 days	Mon 4/18/16	Thu 2/2/17	
678	Early abatement of					5 days	Mon 4/18/16	Fri 4/22/16	
679	1	remaing hazardous mat	erial at Café			3 days	Tue 6/21/16	Thu 6/23/16	
680	Abatement of Re	maining school structure				25 days	Fri 12/30/16	Thu 2/2/17	
681	Demolition					180 days	Fri 6/24/16	Thu 3/2/17	
682	Demo of café & G					20 days	Fri 6/24/16	Thu 7/21/16	
683	Demo of Remaini	ng school structure				30 days	Fri 1/20/17	Thu 3/2/17	
684	Site Development					259 days	Tue 5/24/16	Fri 5/19/17	
		Critical		Baseline			Project Summary		
								V	•
		Critical Split		Baseline Split			External Tasks		
Project	ect: 131411 Caleb Dustin Hunking				• 💠		External Mileston	e 🔷	
	Mon 4/4/16	Task		Milestone	♦		Deadline	$\hat{\mathbb{T}}$	
		Split		Summary Progress					
		Task Progress		Summary					
				•		•			
				Page 13					

ID	Task Name	Duration	Start	Finish	26, '14
					M T W T F S
685	Underground/Backfill/curbing/sidewalks/asphault at reamining of driveway and south east parking	37 days	Fri 6/24/16	Mon 8/15/16	
686	Underground/Backfill/curbing/sidewalks at South side of Schools	60 days	Tue 5/24/16	Mon 8/15/16	
687	Underground draiinage back fill to sub grade at fields (as much as possible with Existing school still remaining)	80 days	Tue 8/16/16	Mon 12/5/16	
688	Switchback construction	20 days	Tue 8/30/16	Mon 9/26/16	
689	Maintenance Building Construction	80 days	Fri 7/22/16	Thu 11/10/16	
690	HARDSCAPING/COMPLETE PARKING LOT AND BALLFIELDS	56 days	Fri 3/3/17	Fri 5/19/17	
691	Project Complete	0 days	Fri 5/19/17	Fri 5/19/17	

Critical Baseline **Project Summary** Critical Split Baseline Split **External Tasks** **Critical Progress** Baseline Milestone \diamondsuit External Milestone Project: 131411 Caleb Dustin Hunking Date: Mon 4/4/16 Task Deadline 小 Milestone Split Summary Progress **Task Progress** Summary Page 14

Traffic Studies
SUB-TOTAL

										2./2-/
b Dustin F	lunking School - Haverhill, MA								print date:	04/07/1
l Project B	Sudget Status Report	March 31.	2016							
i i i oject i	auget status neport	March 31,	2010							
Pay Code	Description	Total Project Budget	Authorized Changes	Revised Total Budget	Total Committed	% Cmtd to Date	Actual Spent to Date	% Spent to Date	Balance To Spend	Comme
Ī	FS AGREEMENT									
01-0000	OPM FS/SD	\$ 150,000	\$ -	\$ 150,000	\$ 150,000	100%	\$ 150,000	100%	\$ -	
02-0000	A&E FS/SD	\$ 395,000	\$ -	\$ 395,000	\$ 395,000	100%	\$ 395,000	100%	\$ -	
3-0000	Environmental & Site	\$ 68,564	\$ -	\$ 68,564	\$ 68,564	100%	\$ 68,564	100%	Š -	
04-0000	Other	\$ 40,000	\$ -	\$ 40,000	\$ 40,000	100%	\$ 40,000	100%	Š -	
	SUB-TOTAL	\$ 653,564	\$ -	\$ 653,564	\$ 653,564	100%	\$ 653,564	100%	\$ -	
	ADMINISTRATION									
01-0000	Legal Fees									
	Owner's Project Manager	\$ 1,470,000	\$ -	\$ 1,470,000	\$ 1,470,000	100%	\$ 809,500	55%	\$ 660,500	
2-0400	Design Development	\$ 106,500		\$ 106,500	\$ 106,500	100%	\$ 106,500	100%	\$ -	
2-0500	Construction Documents	\$ 190,500		\$ 190,500	\$ 190,500	100%	\$ 190,500	100%	\$ -	
2-0600	Bidding	\$ 85,000		\$ 85,000	\$ 85,000	100%	\$ 85,000	100%	\$ -	
2-0700	Construction Administration	\$ 1,008,000		\$ 1,008,000	\$ 1,008,000	100%	\$ 427,500	42%	\$ 580,500	
2-0800	Closeout	\$ 80,000		\$ 80,000	\$ 80,000	100%	\$ -	0%	\$ 80,000	
2-0900	Extra Services	\$ -		\$ -	\$ -		\$ -		\$ -	
2-1000	Reimbursable Services	\$ -		\$ -	\$ -		\$ -		\$ -	
1-1100	Cost Estimates	\$ -		\$ -	\$ -		\$ -		\$ -	
3-0000	Advertising (and printing)	\$ 25,000		\$ 25,000	\$ 15,040	60%	\$ 15,040	60%	\$ 9,960	
4-0000	Permits	\$ -	\$ -	\$ -	\$ -		\$ -		\$ -	
5-0000	Owner's Insurance	\$ -	\$ -	\$ -	\$ -		\$ -			
9-0000	Other Administrative Costs	\$ 15,000	\$ -	\$ 15,000	\$ 5,500	37%	\$ 5,500	37%	\$ 9,500	
	SUB-TOTAL	\$ 1,510,000	\$ -	\$ 1,510,000	\$ 1,490,540	99%	\$ 830,040	55%	\$ 679,960	
	A&E	\$ 3,965,000	<u>^</u>	\$ 3,965,000	¢ 2.055.000	100%	¢ 2420 547	79%	ć 02C 402	
	A/E Basic Services		\$ -		\$ 3,965,000				\$ 836,483	
1-0400	Design Development	\$ 1,000,000	\$ -	\$ 1,000,000	\$ 1,000,000	100%	\$ 1,000,000	100%	\$ -	
01-0500	Construction Documents	\$ 1,500,000	\$ - \$ -	\$ 1,500,000 \$ 150,000	\$ 1,500,000	100%	\$ 1,500,000	100%	2 -	
01-0600	Bidding Construction Administration	7 150,000	7	7	\$ 150,000	100%	\$ 150,000	100%	¢ 671.402	
1-0700	Construction Administration	\$ 1,150,000	\$ -	\$ 1,150,000	\$ 1,150,000	100%	\$ 478,517	42%	\$ 671,483	
1-0800	Closeout Other Basis Services	\$ 165,000	\$ -	\$ 165,000	\$ 165,000	100%	\$ -	0%	\$ 165,000	
1-9900	Other Basic Services	\$ -	\$ - \$ 46354	\$ - \$ 155 154	\$ -	0%	\$ -	0%	\$ -	
	Extra/Reimbursable Services	\$ 108,800	\$ 46,354	\$ 155,154 \$ -	\$ 101,717	66%		26%	\$ 115,301	
3-0200	Construction Testing	\$ -			\$ -		\$ - \$ -	0%	\$ -	
3-0200	Printing (over minimum)	\$ -	\$ -	'	\$ -	20/	7	0%	\$ -	
3-9900	Other Reimbursable	\$ 8,800	\$ -	\$ 8,800	\$ 275	3%	\$ 275	3%	\$ 8,525	
1-0200	HazMat (incl. monitoring)	\$ 50,000	\$ -	\$ 50,000	\$ 5,665	11%	\$ -	0%	\$ 50,000	
4-0300	Geotechnical	\$ 25,000	\$ -	\$ 25,000	\$ 24,453	98%	\$ 24,453	98%	\$ 547	
1-0400	Site Survey	\$ 15,000	\$ -	\$ 15,000	\$ 14,970	100%	\$ -	0%	\$ 15,000	
4-0500	Wetlands	\$ 10,000	\$ -	\$ 10,000	\$ 10,000	100%	\$ -	0%	\$ 10,000	
03-9900	Design Amendments	\$ -	\$ 46,354	\$ 46,354	\$ 46,354	100%	\$ 15,125	33%	\$ 31,229	

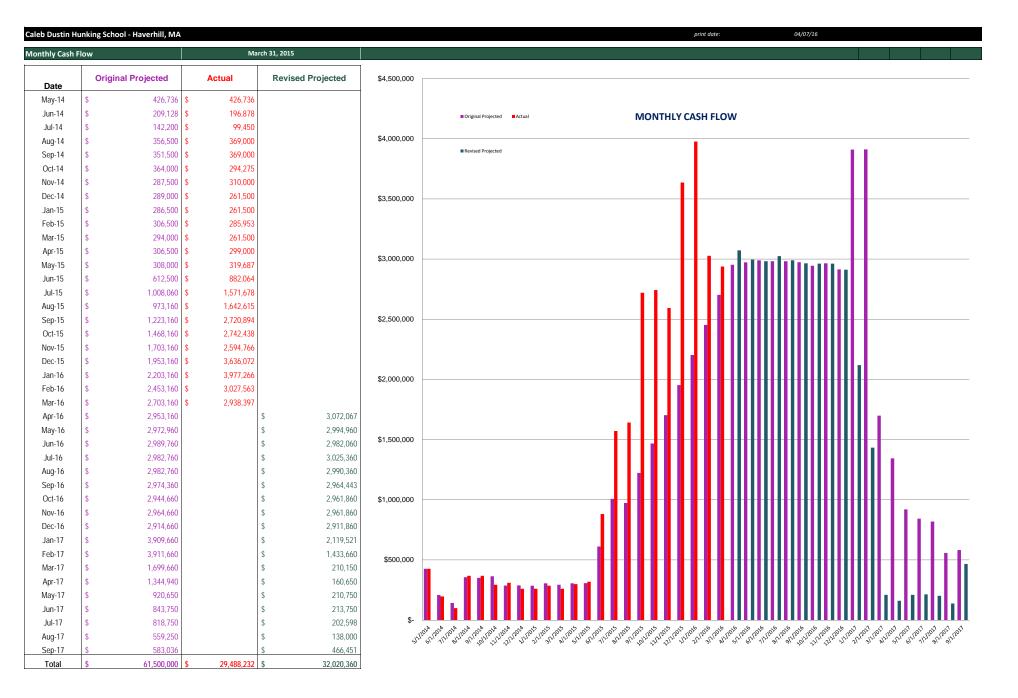


Caleb Dustin	Hunking School - Haverhill, MA								print date:	04/07/16
Total Ducinet	Budget Status Report	March 31,	2016							
Total Project	Buuget Status Report	Iviai Cii 31,	. 2010							
ProPay Code	Description	Total Project Budget	Authorized Changes	Revised Total Budget	Total Committed	% Cmtd to Date	Actual Spent to Date	% Spent to Date	Balance To Spend	Comments
	PRE CONSTRUCTION COSTS									
0501-0000	CMR PreCon Services	\$ 150,000	\$ -	\$ 150,000	\$ 150,000	100%	\$ 150,000	100%	\$ -	
	SUB-TOTAL	\$ 150,000		\$ 150,000		100%		100%	\$ -	
	CONSTRUCTION COSTS									
	Construction Budget	\$ 49,998,830	\$ (454,060)	\$ 49,544,770	\$ 49,544,770	100%	\$ 24,591,169	50%	\$ 24,953,601	
	Change Orders	\$ -	\$ 699,354			100%		1%	\$ 694,374	
	SUB-TOTAL	\$ 49.998.830					\$ 24,596,149	49%	\$ 25,647,975	
		,,								
	OTHER PROJECT COSTS									
	Construction Contingency	\$ 2,084,900	\$ (365,916)	\$ 1,718,984		0%		0%	\$ 1,718,984	
	Construction Contingency	\$ 2,084,900	\$ (365,916)	\$ 1,718,984		0%		0%	\$ 1,718,984	
	Miscellaneous Project Costs	\$ 199,906	\$ -	\$ 199,906	\$ 90,109	45%	\$ 90,109	45%	\$ 109,797	
0601-0000	Utility Company Fees	\$ 50,000		\$ 50,000	\$ 17,692	35%		35%	\$ 32,308	
0602-0000	Testing Services	\$ 100,000		\$ 100,000	\$ 72,417	72%	\$ 72,417	72%	\$ 27,583	
	Swing Space	\$ -		\$ -					\$ -	
0601-0000	Other (Mailing and Moving)	\$ 49,906		\$ 49,906					\$ 49,906	
	Furnishings and Equipment	\$ 2,412,000	\$ -	\$ 2,412,000		0%		0%	\$ 2,412,000	
	Furnishings	\$ 1,206,000		\$ 1,206,000	\$ -	0%	\$ -	0%	\$ 1,206,000	
	Equipment	\$ 1 206 000		\$ - \$ 1,206,000		00/		201	\$ -	
	Computer Equipment Owner's Contingency	\$ 1,206,000 \$ 417,000	\$ (46,354)	\$ 1,206,000 \$ 370,646	-	0%	ξ -	0% 0%	\$ 1,206,000 \$ 370,646	
0801-0000	Owner's Contingency	\$ 417,000				0%		0%	\$ 370,646	
0801-0000	SUB-TOTAL	\$ 5,113,806			\$ 90,109	153%	\$ 90,109	2%	\$ 4,611,427	
	305-101AL	7 3,113,000	7 (412,270)	7 4,701,330	30,103	155/0	30,103	270	7 4,011,427	
	TOTAL PROJECT BUDGET	\$ 61,500,000	\$ (120,622)	\$ 61,379,378	\$ 56,695,054	92%	\$ 29,488,232	48%	\$ 31,891,146	
	TOTAL PROJECT BODGET	\$ 01,300,000	\$ (120,022)	3 01,373,376	30,033,034	32/0	3 23,466,232	4070	3 31,031,140	
	FUNDING SOURCES								Balance to Spend (FS)	
	Maximum State Share	\$ 40,242,653	Total Project	to district on	6 H 5 1	Basis of Total	Reimbursement	Maximum	Total FS Budget:	\$ 653,564
	Local Share	\$ 21,136,725	Budget	Ineligible Cost	Scope Items Excluded	Facilities Grant	Rate	MSBA Share	Total Spent:	\$ 653,564
	SUB-TOTAL	\$ 61,379,378	\$ 61,379,378		\$ 8,381,506	\$ 50,162,534	78.93%	\$ 40,242,653	Balance:	\$ -
	CONSTR. COST ESTIMATES	Date		Amount	SF	Cost Per SF			Balance to Commit (FS)	
	FS Cost Est. (Pref. Schem New K-4/5-8)	10/28/13		\$50,025,600	147,992				Total FS Budget:	\$ 653,564
	SD Cost Estimate	03/31/14		\$49,998,830	147,996	\$ 338			Total Committed:	\$ 653,564
	DD Cost Estimate	10/15/14		\$49,998,695	147,996	\$ 338			Balance:	\$ -
	60% CD Cost Estimate	01/20/15		\$49,995,627	147,996	\$ 338				
	90% CD Cost Estimate	03/13/15		\$49,995,399	147,996	\$ 338				
	Notes:		ı.							

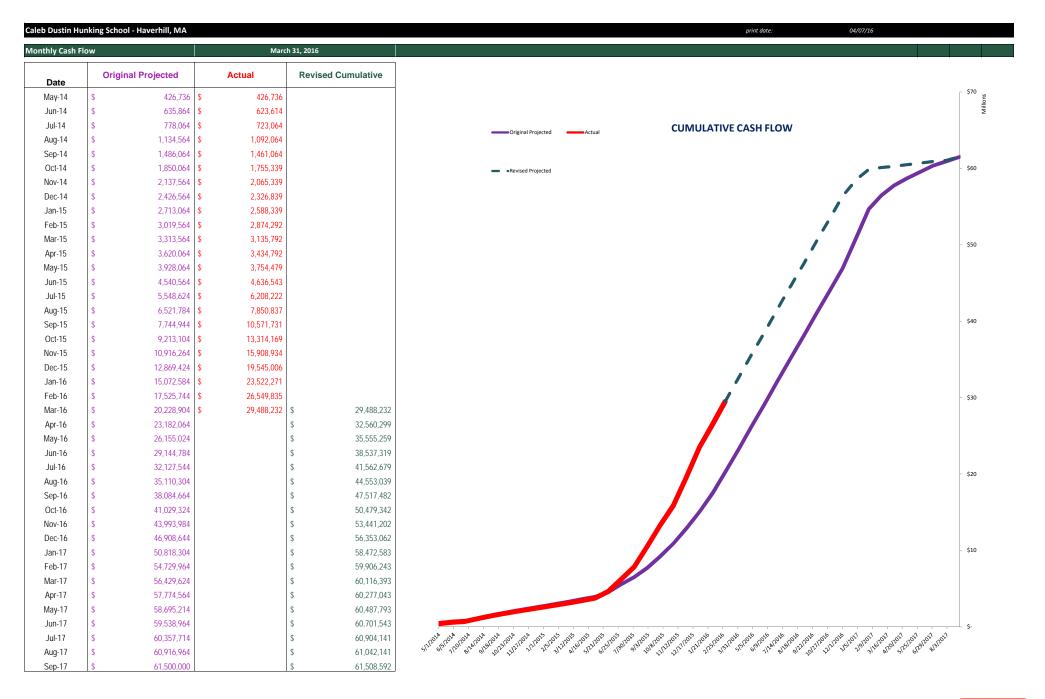
Notes:

- 1) Total Project Budget Template Values (5/28/14 MSBA) Generated for June 2014 report
- 2) iGM P # 1 committed @ Hunking SBC meeting of 3/10/15 \$ 12,287,876
- 3) Design Amendment #10 funds: \$417,000.00 (owners contigency) -\$8,800.00 = \$408,200.00
- 4) Design Amendment #11 funds: \$408,200.00 (owners contigency) -\$4,400.00 = \$403,800.00
- 5) Design Amendment #12 funds: \$403,800.00 (owners contigency) -\$5,764.00 = \$398,036.00
- 5) Design Amendment #13 funds: \$398,036.00 (owners contigency) -\$27,390.00 = \$370,646.00
- 6) Change Order #1: \$2,418,338.00 (Construction Contigency) \$4,596.00 = \$2,413,742.00
- 7) Change Order #2: \$2,413,742.00 (Construction Contigency) \$118,069.00 = \$2,295,673.00 8) Change Order #3: \$2,295,673.00 (Construction Contigency) \$26,723.00 = \$2,268,950.00
- 7) Change Order #4: \$2,268,950.00 (Construction Contigency) \$549,966.00 = \$1,718,984.00
- 8) Per PFA Bid Amendment New TPB is \$ 61,379,378 (see bleow line item adjustments)
- -\$ 333,438 added to construction contingency per PFA Bid Amendment
- -(\$454,060) deducted from construction budget per PFA Bid Amendment











Caleb Dustin Hunking School	CONSTRUCTION PROGRESS MEETING NO. 49
Haverhill, MA	March 29, 2016

Present	Name	Association	Email Address
Υ	James F. Scully	Superintendent of Schools - Haverhill Public Schools	jscully@haverhill-ps.org
Υ	Tom Geary	Supervisor of Facilities - Haverhill Public Schools	tgeary@haverhill-ps.org
Υ	Jared Fulgoni	Director of Strategy & Accountability- Haverhill Public Schools	jfulgoni@haverhill-ps.org
Υ	Bill Cunniff	Project Manager - Joslin, Lesser + Associates	William.Cunniff@nv5.com
N	Jeff Luxenberg	Project Executive - Joslin, Lesser + Associates	Jeffery.Luxenberg@nv5.com
Υ	Bill Shaw	Site Representative - Joslin Lesser + Associates	William.Shaw@nv5.com
Υ	Adam Sniegocki	Asst. Proj. Mgr Joslin Lesser + Associates	Adam.Sniegocki@nv5.com
Υ	Doug Roberts	Project Manager - JCJ Architecture	droberts@jcj.com
N	Daniel Ruiz	Project Manager - JCJ Architecture	druiz@jcj.com
Υ	Katy Lillich	Construction Administration - JCJ Architecture	klillich@jcj.com
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N	Ryan Lynch	Project Executive - Shawmut Design & Construction	<u>rlynch@shawmut.com</u>
Υ	Megan Macpherson	Asst. Proj. Mgr Shawmut Design & Construction	mmacpherson@shawmut.com
Υ	John Hartshorn	Superintendent - Shawmut Design & Construction	jhartshorn@shawmut.com
N	Kyle Brunelle	Asst. Superintendent - Shawmut Design & Construction	kbrunelle@shawmut.com
Υ	Lauren Slaven	Superintendent - Shawmut Design & Construction	<u>lslaven@shawmut.com</u>
Υ	Joe Pollock	Asst. Superintendent - Shawmut Design & Construction	jpollock@shawmut.com
Υ	Andrew LaRosa	Asst. Superintendent - Shawmut Design & Construction	ajlarosa@shawmut.com
N	Stephanie Crostun	Haverhill Public Schools	stephanie.crostun@haverhill-ps.org
N	Shannon Nolan	Principal - Hunking School	shannonnolan@haverhill-ps.org

1 Schedule

Item# Discussion 1.2.1 Shawmut Design & Construction (SDC) 3 Week Look Ahead

BIC Status
SDC OPEN

03.01.16 - SDC working on Stair #3 detail for bent plate location and slab placement once water feature shops received. Site work meeting between CDW and Derenzo being arranged. SDC followed up with mechanical sub and roofer on access/patching of RTU spring isolators; SDC will monitor installation for QC. Painting in Area-A scheduled to start this week pending approval of mock-ups. SDC will have an updated schedule for Friday 03.04.15. SDC awaiting response back from JCJ, regarding approved roof copings and standing seam roof submittal, prior to commencing this work. Area-C wall inspections scheduled for next week to start drywall hanging. Stair 2 & 4 tread pans being poured tomorrow.

03.08.16 - Roof coping approved and on order. 2'x2' painting mock-ups created for JCJ approval. Prime painting started. Drywall hanging continues in Area A and C. Stair #1, 2, 4, 5 poured. Stair #3 in fabrication. RTUs scheduled to arrive onsite 03.15.16-03.16.16.

03.15.16 - Area-C 1st floor drywall started. Walk-In cooler and kitchen hoods have been released; scheduled for July installation. Site work starting up again next week with East side, SDC will draft RFI questions for JCJ review this week. Resilient flooring scheduled to start mid-April; SDC to confer with Capital, regarding concrete slab moisture assessment.

03.22.16 - Roof top unit placement starting today. Anticipated finish tomorrow, 03.23.16. SDC planning to start abatement on existing school on 04.08.16. Site work to start up again next week on East side of building. Stair 3 install started.

03.29.16 - Roof copings being shipped 04.09.16 with installation schedule to start 04.18.16. Fin tube installation starting 04.20.16 in Area A 2nd floor. Tectum panel install starting in Area A 3rd floor. Area B wall cavity inspections complete by end of the week. CDW sampled unknown materials at existing school and plans on starting abatement on 04.16.16.

2 Hot List Item # Discussion BIC Status 7.36.2 Window Testing SDC / JCJ OPEN

03.01.16 - ONGOING: SDC watching weather for mild day to test upper floor windows. SDC resealed ground level window for re-testing, which will be retested when Collier's returns for upper floor windows.

03.08.16 - ONGOING: window testing to be completed 03.09.16-03.10.16. SDC to report on results.

03.15.16 - additional window testing revealed some issues which SDC is working with GVW and JTC to correct. Retesting will commence once corrections are completed.

03.22.16 - SDC to follow-up with GVW on response to window testing report. SDC to wait on retesting 3rd floor windows until metal panel is fully installed.

03.29.16 - GVW responded to JTC report. SDC to distribute response. Retests will be coordinated by SDC with JTC and JCJ will select additional windows to be tested.

7.39.1 Adaptable Technology Infrastructure

JCJ OPEN

OPEN

Status

OPEN

Status

OPEN

03.01.16 - ONGOING: JCJ to issue Tack Board survey as new, separate PR. SDC has put Tack board procurement on hold until new list is vetted by JCJ. Work continues in the field.

03.08.16 - ONGOING: JCJ to issue Tack Board survey by tomorrow, 03.09.16.

03.15.16 - JCJ issued tack board survey and will review with HPS to confirm changes.

7.47.1 Procurement Log

JCJ

03.01.16 - ONGOING: JCJ to issue Tack Board survey as new, separate PR. SDC has put Tack board procurement on hold until new list is vetted by JCJ. Work continues in the field.

03.08.16 - ONGOING: JCJ to issue Tack Board survey by tomorrow, 03.09.16.

03.15.16 - JCJ to follow up with HPS to finalize artwork selections and millwork casework. HPS will follow up on Merrimack video for JCJ use.

03.22.16 - JCJ to follow up with HPS on meeting schedule. HPS has provided Merrimack video to JCJ for images. Reviewed Media center artwork and was approved by HPS for procurement.

03.29.16 - JCJ has Artwork meeting scheduled with HPS today for selection approval.

3 Quality Assurance / Safety / Corrective Actions Log

Item # Discussion 3.2.1 QA & Safety Plans

BIC Status
SDC OPEN

03.01.16 - No safety issues reported. SDC continues to preplan Spring '16 activities. Above ceiling checklist being developed.

03.08.16 - No safety issues reported. SDC reviewed fall protection requirements with HVAC subs due to none compliance and will level fines if safety guidelines are ignored further. Above ceiling checklist developed and being completed by foremen for each area.

03.15.16 - No safety issues reported. Worker had minor injury, requiring stitches; no lost time. JCJ to follow up on GGD report from last week's site visit.

03.22.16 - No safety issues reported. SDC developing deficiency log for consultants to review as items are addressed.

03.29.16 - No safety issues reported. Sprinkler fitters correcting roof deck hanger connections by connecting to structural steel. SDC safety officer visit last week went well with no issues.

4 Submittals

Item# Discussion BIC 4.2.1 Submittal Log JCJ

03.01.16 - Log Reviewed (priorities listed below) Adhesive submittal being provided to Barrier-One for compatibility verification.

- 1) 2.7 Steel Framed Stair Shop Drawings Stair 1
- 2) Fascia/Coping Mock-up
- 3) Playground Protective Surfacing
- 03.08.16 Log Reviewed (priorities listed below)
- 1) 2.7 Steel Framed Stair Shop Drawings Stair 1
- 2) Standing Seam Roof Samples
- 3) Fabric Wrapped Panels Shop Drawings
- 03.15.16 Log Reviewed (priorities listed below)
- 1) Playground Protective Surfacing
- 2) Playground Structures Product Data
- 3) Playground Structures Samples
- 03.22.16 Log Reviewed (priorities listed below) JCJ to follow-up with HPS on final playground equipment selection
- 1) Playground Protective Surfacing
- 2) Playground Structures Product Data
- 3) Gym Wall P-1 Mockup
- 03.29.16 Log Reviewed (priorities listed below) Standing seam roof sample is ready for review.
- 1) FSD Step Down Transformer

5 Requests for Information (RFIs) Item # Discussion BIC 5.2.1 RFI Log JCJ

03.01.16 - Log Reviewed (priorities listed below)

1) RFI-261: Smoke Hatch Manual Release (needs to be resolved before other installation start in the stage area) - JCJ following up with Building Dept on Fire Dept response.

2) RFI-293: VAVs 809 through 815 Electrical Schedule - missing from electrical schedule

- 03.08.16 Log Reviewed (priorities listed below)
- 1) RFI-261 (Smoke Hatch Manual Release): needs to be resolved before other installation start in the stage area, JCJ meeting with Building Dept. and Fire Dept. today (03.08.16) onsite to discuss.
- 2) RFI-300 (A-ST12 Card Reader): Not on hardware schedule.
- 3) RFI-301 (Overhead Coiling Door Steel): no credit to be issued due to fabrication on original item complete.
- 4) RFI-304 (Grab bar conflict with Flushometer): Need new blocking locations
- 5) RFI-308 (Emergency Electrical Closets Fire Rating): JCJ waiting on response from electrical consultant for recommendation.
- 03.15.16 Log Reviewed (priorities listed below) JCJ inquired into the desired application of the new corridor door located between the guidance and principal areas. Door will be TYPE #3 and lock from the principal's side.
- 1) RFI-261 (Smoke Hatch Manual Release): needs to be resolved before other installation start in the stage area, Fire Dept. deferred to HPS for final decision. JCJ to finalize design with HPS.
- 2) RFI-300 (A-ST12 Card Reader): Not on hardware schedule.
- 3) RFI-304 (Grab bar conflict with Flushometer): Need new blocking locations
- 4) RFI-308 (Emergency Electrical Closets Fire Rating): JCJ waiting on response from electrical consultant for recommendation.
- 5) RFI-311 (Therapy Swing Support): JCJ following up with EDG on support requirements.
- 6) RFI-315 (Elevator machine room vent height): SDC adding a hard ceiling in elevator machine rooms to pass inspection, needs to know required height of vent.

03.22.16 - Log Reviewed (priorities listed below)

- 1) RFI-318 (Mechanical Pipe Deck Fasteners): All MEP hangers attached directly to underside of floor decking is to be removed and replaced.
- 2) RFI-319 (Site work meeting questions for clarification): CDW working on SDC landscape question, JCJ to follow-up.
- 03.29.16 Log Reviewed (priorities listed below)
- 1) RFI-331 (Push button pedestal specification): type needed.
- 2) RFI-335 (Floor Tile Layout): JCJ will follow up with SDC.
- 3) RFI-336 (Pendant lighting fixture height): installation starting soon

6	Change Management Log (PCI's, CORs, OCOs)		
Item#	Discussion	BIC	Status
6.1.1	Change Log	SDC / JCJ	OPEN

- 03.01.16 Change Request Log Reviewed.
- 1) CR-026 (VAV Revisions): JCJ to follow up with GGD on N.B. Kenny response comments.
- 2) CR-029 (Clarify Overhead and Sectional Doors...): SDC receiving pricing., should be ready for March BSc meeting
- 3) CR-031 (Revise Dimensions of Chiller Support...): SDC waiting on B. Atlas for response.
- 4) CR-053 (Remove Islands & Increase Parking...): work is a zero dollar change, JCJ to issues official response.
- 5) CR-060 (Counter Depth at Sinks...): SDC waiting on Chamberlain rates.
- 6) CR-064 (Add backflow preventer...): SDC to forward to JCJ and JLA for review.
- 7) CR-065 (Add Spray Acoustic Treatment at Seven Rooms per PR-019R): Rejected by JCJ, revised product information with sub for pricing.
- 8) CR-067 (Intumescent Fireproofing at Steel per RFI-258): Rejected by JCJ. SDC to send back to Subfor comment.
- 9) CR-068 (Hot water Supply and Return): With GGD for review and comment.
- 10) CR-077 (License plate recognition system...): JCJ to follow up with consultants on design info for proper pricing.
- 11) CR-082 (Revise Exterior Aluminum Doors per PR-024). With ICI and II 4 to review 03.01.16 Change Request Log Reviewed.
- 1) CR-026 (VAV Revisions): JCJ to follow up with GGD on N.B. Kenny response comments.
- 2) CR-029 (Clarify Overhead and Sectional Doors...): SDC receiving pricing., should be ready for March BSc meeting
- 3) CR-031 (Revise Dimensions of Chiller Support...): SDC waiting on B. Atlas for response.
- 4) CR-053 (Remove Islands & Increase Parking...): work is a zero dollar change, JCJ to issues official response.
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- 9) CR-068 (Hot water Supply and Return): With GGD for review and comment.
- 10) CR-077 (License plate recognition system...): JCJ to follow up with consultants on design info for proper pricing
- 11) CR-082 (Revise Exterior Aluminum Doors per PR-024). With ICI and II A to review 03.08.16 Change Request Log Reviewed.
- 1) CR-026 (VAV Revisions): JCJ to follow up with GGD on N.B. Kenny response comments.
- 2) CR-029 (Clarify Overhead and Sectional Doors...): SDC receiving pricing., should be ready for March SBC meeting.
- 3) CR-031 (Revise Dimensions of Chiller Support...): Being reviewed by JLA and JCJ.
- 4) CR-053 (Remove Islands & Increase Parking...): work is a zero dollar change, JCJ to issues official response.
- 5) CR-060 (Counter Depth at Sinks...): SDC waiting on Chamberlain rates to price.
- 6) CR-064 (Add backflow preventer...): SDC moving forward with work will be presented to next SBC meeting.
- 7) CR-067 (Intumescent Fireproofing at Steel per RFI-258): SDC to distribute Sub-Contractor co rejection response to JCJ for review and comment. Moved to contingency log by SDC.
- 8) CR-068 (Hot water Supply and Return): With GGD for review and comment.
- 9) CR-077 (License plate recognition system...): JCJ to follow up with consultants on design info for proper pricing.
- 10) CR-082 (Revise Exterior Aluminum Doors per PR-024): With JCJ and JLA to review.
- 11) CR-069 (HM Door Frame Changes per CCD-009): SDC to move to contingency log.
- 12) CR-087 (Add Tectum Panels in 7 rooms per PR-019R): Price included allowance for possible relocation of electrical elements. JCJ to check to see if the LEED point for the acoustical level is a prerequisite.
- 13) CR-081 (Add Sinks at 3 workrooms per CCD-011): SDC moving forward with work, and still negotiating final pricing.

- 03.15.16 Change Request Log Reviewed. CR-031, 064, 087, 088, 078, 080 & 083 going to 03.22.16 BSc meeting for approval.
- 1) CR-026 (VAV Revisions): JCJ to follow up with GGD on N.B. Kenny response comments.
- 2) CR-029 (Clarify Overhead and Sectional Doors...): Moved to Contingency, going to 03.22.16 SBC meeting for approval.
- 3) CR-031 (Revise Dimensions of Chiller Support...): Going to 03.22.16 SBC meeting for approval.
- 4) CR-060 (Counter Depth at Sinks...): SDC waiting on Chamberlain rates to price.
- 5) CR-064 (Add backflow preventer...): Going to 03.22.16 SBC meeting for approval.
- 7) CR-067 (Intumescent Fireproofing at Steel per RFI-258): SDC to distribute Sub-Contractor COR rejection response to JCJ for review and comment. Moved to contingency log by SDC.
- 8) CR-068 (Hot water Supply and Return): With GGD for review and comment, SDC proceeding with work.
- 9) CR-077 (License plate recognition system...): Removing from log, JCJ to follow up RGV on official letter noting that this equipment is not needed to move forward with desired installation.
- 10) CR-069 (HM Door Frame Changes per CCD-009): Moved to Contingency, going to 03.22.16 SBC meeting for approval.
- 12) CR-087 (Add Tectum Panels in 7 rooms per PR-019R): Going to 03.22.16 SBC meeting for approval.
- 13) CR-081 (Add Sinks at 3 workrooms per CCD-011): SDC moving forward with work, and still negotiating final pricing.
- 03.22.16 Change Request Log Reviewed. CR-031, 064, 087, 088, 078, 080 & 083 approved at 03.22.16 SBC meeting.
- 1) CR-026 (VAV Revisions): JCJ to follow up with GGD on N.B. Kenny response comments.
- 2) CR-060 (Counter Depth at Sinks...): SDC waiting on Chamberlain rates to price.
- 3) CR-067 (Intumescent Fireproofing at Steel per RFI-258): SDC to distribute Sub-Contractor COR rejection response to JCJ for review and comment. Moved to contingency log by SDC.
- 4) CR-068 (Hot water Supply and Return): With GGD for review and comment, SDC proceeding with work.
- 5) CR-081 (Add Sinks at 3 workrooms per CCD-011): SDC moving forward with work, and still negotiating final pricing.
- 03.29.16 Change Request Log Reviewed. SDC presented CORs being prepared for April SBC meeting.
- 1) CR-012 (Add Ventilation the mechanical room per response to RFI-162)
- 2) CR-046 (Add solid surface sill at storefront #7 per RFI-131 and 131R1 response)
- 3) CR-060 (Install plastic laminate at sinks to conceal exposed pipes per RFI-208R1 response)
- 4) CR-071 (Add knee walls at curtain walls per RFI-241R1)
- 5) CR-073 (Added Soffit for folding glass partition support concealment per RFI-263R1)
- 6) CR-074 (Relocate duct work per CCD-007 and Area A as required to move duct work out of electrical closets)
- 7) CR-076 (Fire stopping at edge of slab top pf partition, all floors)
- 8) CR-084 (Add soffit in kitchen to conceal grease duct per RFI-282)
- 9) CR-086 (Add Soffit; ceiling height changes per ASI-010)
- 10) CR-089 (Revise handrails at Stairs 1,2,4 & 5 per CCD-015)
- 11) CR-092 (Reduce playground equipment & revise resilient surface detail per CCD-018)
- 12) CR-094 (Add Header detail at interior storefronts SI-19, 20 & 21 per RFI-291)
- 13) CR-095 (Wrapping columns in Rooms C242 & C259 per RFI-324)
- 14) CR-096 (Add hard ceiling in elevator machine room per RFI-324)
- 15) CR-098 (Add closers as 15 doors per PR-027)
- 16) CR-100 (2 hour fire rating for emergency electrical closets in two rooms per CCD-019): proceeding on T&M
- 17) CR-102 (Add door in Admin office per CCD-016)
- 18) CR-103 (Hardware changes at 3 doors per CCD-017R)
- 19) CR-104 (Change to drywall paint per RFI-312)

6.18.1 Contingency Use Log

- 03.08.16 Contingency Use Log Reviewed.
- 1) BT-172 (Furnish 4 automatic door operators per the response to RFI-172): price per opener approximate \$2,500. Sub did not carry in bid as spec calling out openers was not considered an area that would hold work for their scope of work. 2 additional openers have been requested per another RFI response. SDC to create new BT requests for all openers and issue for review.
- 2) BT-176 (Intumescent Fireproofing at Steel Per RFI-258) SDC received response from SUB
- 03.15.16 Contingency Use Log Reviewed.
- 1) BT-172 (Furnish 4 automatic door operators per the response to RFI-172): price per opener approximate \$2,500. Sub did not carry in bid as spec calling out openers was not considered an area that would hold work for their scope of work. 2 additional openers have been requested per another RFI response. SDC to create new BT requests for all openers and issue for review.
- 2) BT-179 (Clarify overhead and sectional doors and fire rating) okay, to be presented at 03.22.16 SBC meeting for approval.
- 3) BT-180 (HM door frame changes per CCD-009) JCJ opinion that drawings should have been coordinated by sub, to be presented at 03.22.16 SBC meeting for approval.
- 03.22.16 Contingency Use Log Reviewed. No new items.
- 03.29.16 Contingency Use Log Reviewed.
- 1) BT-172 (Furnish 6 automatic door operators per the response to RFI-172) SDC preparing for April

	SBC meeting approval						
7	Other Business						
Item #	Discussion	BIC	Status				
7.3.1	Bus Exit Utilities	JLA	OPEN				
	03.01.16 - HPS has received positive response from neighbor and has sent permission letter via certified mail. Waiting on return. JLA will resend Verizon letter for HPS review and approval. HPS is forwarding letter to abutting neighbor for signature/return. 03.08.16 - HPS waiting on response from neighbor. Verizon letter completed and submitted. SDC to coordinate construction activity notices to neighbor.						
	03.15.16 - ONGOING: HPS waiting on response from neighbor. 03.22.16 - HPS received letter from neighbor authorizing work. JCJ to issues sketchs. 03.29.16 - CCD issued by JCJ. JLA to follow up with utility company to coordinate work with						
7.13.5	Maintenance Building	SDC	OPEN				
	03.01.16 -Progress drawing set with JCJ for review. Finalized drawing set scheduled for distribution to SDC on 03.15.16.						
	03.08.16 -Drawings distributed to SDC. SDC to move forward with pricing building. JCJ to follow up with CDW on revising con-com permit due to additional impervious surfaces. JCJ will also provide 3 stamped sets of drawings once pricing is complete.						
	03.15.16 -SDC expects final pricing by end of the week.						
	03.22.16 -SDC following-up on outstanding SUB pricing.						
7.22.2	03.29.16 - ONGOING: SDC following-up on outstanding SUB pricing. LEED Consultant Meeting	JCJ / SDC	OPEN				
7.22.2	03.01.16 - SDC requested 03.07.16 meeting to be located onsite. JCJ to follow up with LEED consultant. 03.08.16 - Next LEED will be held onsite on 03.15.16 at 10:30 AM. SDC has credits to focus on for	7G / 3DC	OI EN				
	next meeting. 03.15.16 - Meeting today, JCJ & SDC to give update at next CM meeting. 03.22.16 - Meeting onsite next Tuesday 03.29.16. 03.29.16 - Meeting today onsite, JCJ to follow up with update. SDC to follow up on irrigation scope pricing from SUBS. JCJ to follow up with LEED consultant on extended irrigation scope.						
7.27.1	Existing School Phased Demo Coordination	SDC	OPEN				
7.27.1	03.01.16 - Meeting between SDC, CDW, JCJ, JLA, NASDI scheduled for today, 03.01.16 to start coordination efforts. SDC to develop work sketches and breakout schedule for areas of demolition and abatement and inquire into NASDI's work plan filings and abatement SUB.	300	OPEN				
	03.08.16 - SDC planning on sampling and possible taking baseline measurements on 04.25.16 while school is out. SDC to develop work sketches and breakout schedule for areas of demolition and abatement.						
	03.15.16 - SDC scheduled sampling next Friday (03.25.16) while students are off. SDC developing work sketches and breakout schedule for areas of demolition and abatement.						
	03.22.16 - ONGOING: SDC scheduled sampling next Friday (03.25.16) while students are off. SDC developing work sketches and breakout schedule for areas of demolition and abatement.						

03.29.16 - SDC completed sampling on 03.25.16 with CDW. SDC developing work sketches and breakout schedule for areas of demolition and abatement. Abatement scheduled to start 04.16.16.

7 20 4	w	SDS / 181	0051
7.29.1	Water Features 03.01.16 - ONGOING: SDC did not receive shop drawings. BluWorld is aware that SDC is talking to other vendors for options. SDC found a boat yard that might be able to provide boat for a resin mold. SDC to talk to Skylight studios on pricing options moving forward without going into a bronze finish. 03.08.16 - ONGOING: SDC did not receive shop drawings, only preview sketches. SDC to submit Media Center feature to JCJ for review. All quotes for bronze finish are too high. SDC to talk to Skylight Studios on steps and price moving forward with resin mold. 03.15.16 - Media Center has been approved by JCJ. SDC working with BluWorld on revised shop drawings for front stair water feature, expecting updated docs by end of the week. SDC working with Skylight Studios on boat modeling process and price moving forward with resin mold, pursuing "2 halves" plan for design. SDC to schedule a site visit for Skylight. 03.22.16 - Shop drawings are in and being reviewed. SDC meeting with Skylight to visit Lowell Boat shop for model. 03.29.16 - Media center submittal approved by JCJ. Submittal for Stair #3 feature are being reviewed. SDC meeting with Skylight to visit Lowell Boat shop for model.	SDC / JCJ	OPEN
7.33.3	Building System Dashboard	SDC	OPEN
	 03.01.16 - ONGOING: SDC to follow up on update from N.B. Kenny. 03.08.16 - ONGOING: SDC received preview of proposed Dashboard from N.B. Kenny. Forwarded by SDC to HPS and JCJ for review. SDC confirmed that Dashboard has weather reporting capabilities even without weather station (internet based). 03.15.16 - HPS approved proposal. SDC to schedule a proposal meeting next Tuesday (03.22.16) 03.22.16 - RP O'Connell presenting dashboard to HPS today, 03.22.16. SDC to follow up with next steps. 03.29.16 - SDC confirmed meters needed for dashboard are being installed. SDC to follow up with a CO to start work with RP O'Connell and will provide a customized template for Hunking for final approval. 		
7.41.1	Bus Canopy Door Height Conflict	NA	CLOSED
7.41.1	03.01.16 - Tracking on PCI log.	IVA	CLUSED
7.41.2	Elevator Installation	JCJ	OPEN
	 03.01.16 - Installation moving forward. SDC to create RFI on adding a hard ceiling to the machine room per installer recommendation. 03.08.16 - ONGOING: Installation moving forward. SDC to create RFI on adding a hard ceiling to the machine room per installer recommendation. 03.15.16 - SDC waiting on RFI response from JCJ on hard ceiling. 		
7.41.3	Evening Tour	HPS	OPEN
	03.01.16 - ONGOING: HPS looking at April or May 2016 for tour. SDC to provide PPE. 03.08.16 - ONGOING: HPS looking at April or May 2016 for tour. SDC to provide PPE. 03.15.16 - ONGOING: HPS looking at April or May 2016 for tour. SDC to provide PPE. 03.22.16 - ONGOING: HPS looking at April or May 2016 for tour. SDC to provide PPE. 03.29.16 - ONGOING: HPS looking at April or May 2016 for tour. SDC to provide PPE.		
7.44.1	FFE Materials	JCJ	OPEN
	03.01.16 - Lead times for media materials provided by SDC. HPS will discuss options for providing requested materials at FF&E meeting later today, 03.01.16. JCJ to coordinate efforts with SDC regarding sub-contractor work for graphic imaging items for procurement times and schedule. 03.08.16 - Selections were made at 03.01.16 meeting. HPS to do inventory of existing school for any materials to come over (if any). All other materials to be moved out of existing school to be handled by HPS. JCJ and HPS coordinating efforts to provide media and pictures for display areas 03.15.16 - HPS will coordinate any existing furniture/material school moves, from existing to new, that may be required. JLA cautioned that HPS should check with City Purchasing regarding final disposition of potential surplus materials. JCJ to set up meeting with HPS to get approval of media and pictures for display areas.		

	03.22.16 - JCJ to follow up with HPS on the next meeting. Agenda will focus on FF&E budget status.		
	03.29.16 - JCJ to follow up on equipment with RVG. Artwork and budget review meeting with HPS today, 03.29.16.		
7.44.2	FRP Selections	NA	CLOSED
	03.01.16 - Selection will be made by HPS at FF&E meeting later today, 03.01.16. 03.08.16 - JCJ set submittal to HPS for review. 03.15.16 - CR for full height tile being proposed at 03.22.16 SBC meeting.		
7.45.1	Paint Sample Mock-Ups	NA	CLOSED
7.13.12	03.01.16 - SDC will provide spec. required 10'x10' mock ups of painting, for review and approval by JCJ. 03.08.16 - SDC provided mobile 2'x2' loose panels for review, Spec. required 10'x10' mock ups of painting samples, these would not be mobile. JCJ and SDC agreed on 4'x4' painting mock-ups for review and approval. SDC to select an area in the Gym for block painting. Samples should be made of all types of block to account for different surface conditions.	····	010012
	03.15.16 - JCJ approved paint mock-up by SDC. HPS to view and approved after meeting.		
7.45.2	Skylight Drywall Finish	SDC / JCJ	OPEN
77.0.2	03.01.16 - SDC will check with Angeline on cost for level 5 finish for areas directly below skylight.	330, 32	0. 2
	03.08.16 - ONGOING: SDC will check with Angellini on cost for level 5 finish for areas directly below skylight.		
	03.15.16 - ONGOING: SDC will check with Angellini on cost for level 5 finish for areas directly below skylight.		
	03.22.16 - ONGOING: SDC will check with Angellini on cost for level 5 finish for areas directly below skylight. JCJ to issue PR.		
	03.29.16 - ONGOING: SDC will check with Angellini on cost for level 5 finish for areas directly below skylight. JCJ to issue PR.		
7.45.3	Card Reader/Keying Meeting	NA	CLOSED
7.45.3	03.01.16 - SDC and JCJ to set up coordination meeting for next week.	NA	CLOSED
	03.01.16 - SDC and JCJ to set up coordination meeting for next week. 03.08.16 - Meeting scheduled for today, 03.08.16 at 10:30 AM.		
7.45.4 7.45.4	03.01.16 - SDC and JCJ to set up coordination meeting for next week. 03.08.16 - Meeting scheduled for today, 03.08.16 at 10:30 AM. Landscaping meeting	NA SDC	CLOSED
	03.01.16 - SDC and JCJ to set up coordination meeting for next week. 03.08.16 - Meeting scheduled for today, 03.08.16 at 10:30 AM.		
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7.45.4 7.46.1	03.01.16 - SDC and JCJ to set up coordination meeting for next week. 03.08.16 - Meeting scheduled for today, 03.08.16 at 10:30 AM. Landscaping meeting 03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - SDC to set up kickoff meeting possibly next Tuesday 03.15.16 after CM meeting. 03.15.16 - SDC to schedule kickoff meeting. 03.22.16 - SDC to hold kickoff meeting tomorrow, 03.23.16. Will report back with next steps. 03.29.16 - Lighted bollards to be added to updated landscaping drawings. JCJ to issue PR for landscaping changes including adding conduit on opposite side of driveway of future lighting needs. Site Work review meeting 03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - SDC to set up Site work review meeting possibly this Friday, 03.11.16 before 9:00 Change Order Request meeting. JCJ to check with LEED consultant on additional irrigation options as SDC works on final pricing for landscaping buy out. 03.15.16 - JCJ to check with LEED consultant on additional irrigation options as SDC works on final pricing for landscaping buy out. SDC creating RFIs for JCJ review. 03.22.16 - SDC following up with pricing on site work changes.	SDC	OPEN
7.45.4	03.01.16 - SDC and JCJ to set up coordination meeting for next week. 03.08.16 - Meeting scheduled for today, 03.08.16 at 10:30 AM. Landscaping meeting 03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - SDC to set up kickoff meeting possibly next Tuesday 03.15.16 after CM meeting. 03.15.16 - SDC to schedule kickoff meeting. 03.22.16 - SDC to hold kickoff meeting tomorrow, 03.23.16. Will report back with next steps. 03.29.16 - Lighted bollards to be added to updated landscaping drawings. JCJ to issue PR for landscaping changes including adding conduit on opposite side of driveway of future lighting needs. Site Work review meeting 03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - SDC to set up Site work review meeting possibly this Friday, 03.11.16 before 9:00 Change Order Request meeting. JCJ to check with LEED consultant on additional irrigation options as SDC works on final pricing for landscaping buy out. 03.15.16 - JCJ to check with LEED consultant on additional irrigation options as SDC works on final pricing for landscaping buy out. SDC creating RFIs for JCJ review. 03.22.16 - SDC following up with pricing on site work changes. HVAC coordination meeting 03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - SDC to set up HVAC coordination meeting with GGD and N.B. Kenny as RTU installation moves forward. 03.15.16 - ONGOING: SDC to set up HVAC coordination meeting with GGD and N.B. Kenny as RTU	SDC	OPEN
7.45.4 7.46.1	03.01.16 - SDC and JCJ to set up coordination meeting for next week. 03.08.16 - Meeting scheduled for today, 03.08.16 at 10:30 AM. Landscaping meeting 03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - SDC to set up kickoff meeting possibly next Tuesday 03.15.16 after CM meeting. 03.15.16 - SDC to schedule kickoff meeting tomorrow, 03.23.16. Will report back with next steps. 03.29.16 - Lighted bollards to be added to updated landscaping drawings. JCJ to issue PR for landscaping changes including adding conduit on opposite side of driveway of future lighting needs. Site Work review meeting 03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - SDC to set up Site work review meeting possibly this Friday, 03.11.16 before 9:00 Change Order Request meeting. JCJ to check with LEED consultant on additional irrigation options as SDC works on final pricing for landscaping buy out. 03.15.16 - JCJ to check with LEED consultant on additional irrigation options as SDC works on final pricing for landscaping buy out. SDC creating RFIs for JCJ review. 03.22.16 - SDC following up with pricing on site work changes. HVAC coordination meeting 03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - SDC to set up HVAC coordination meeting with GGD and N.B. Kenny as RTU installation moves forward. 03.15.16 - ONGOING: SDC to set up HVAC coordination meeting with GGD and N.B. Kenny as RTU installation moves forward.	SDC	OPEN
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03.08.16 - JCJ to follow up with HPS after meeting for selection and approval of playground

03.15.16 - JCJ waiting on response from rep on HPS selections. 03.22.16 - JCJ following-up with HPS on final selections today, 03.22.16.

equipment and colors.

	03.29.16 - JCJ following-up with HPS on final selections.		
7.46.4	Therapy Swing Revisions	NA	CLOSED
	03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - Possible changes to location for the inclusion of additional services. HPS to follow up next week with details.		
	03.15.16 - HPS would like to move location of swing to corner of room. JCJ to follow up with EDG on structural needs and respond.		
7.47.1	Attic Stock	NA	RECORD
	03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - JCJ to follow up with HPS after meeting for selection and approval of playground equipment and colors.		
	03.15.16 - SDC requires location to place attic stock masonry. Will use South end of site for time being. As more materials accumulate additional options will be explored.		
7.49.1	Dedication Plaques	SDC	OPEN
	03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - JCJ to follow up with HPS after meeting for selection and approval of playground equipment and colors.		
	 03.15.16 - JCJ waiting on response from rep on HPS selections. 03.22.16 - JCJ following-up with HPS on final selections today, 03.22.16. 03.29.16 - SDC to follow up on locations and sizes with HPS to start design and procurement 		
7.49.2	Roof Tie Offs	JCJ	OPEN
	03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - JCJ to follow up with HPS after meeting for selection and approval of playground equipment and colors.		
	03.15.16 - JCJ waiting on response from rep on HPS selections. 03.22.16 - JCJ following-up with HPS on final selections today, 03.22.16. 03.29.16 - SDC requested more information from JCJ.		
7.49.3	Keying Meeting	SDC	OPEN
	03.01.16 - JCJ to set up kickoff meeting within next 2 weeks. 03.08.16 - JCJ to follow up with HPS after meeting for selection and approval of playground equipment and colors.		
	03.15.16 - JCJ waiting on response from rep on HPS selections. 03.22.16 - JCJ following-up with HPS on final selections today, 03.22.16. 03.29.16 - SDC to schedule.		



HAVERHILL CALES DUSTIN HUNKING SCHOOL-CHANGE ORDER REQUEST LOG

UC = Unforessen Condition

AE = Architect/Engineer

O = Owner Initiated

AH = Authority Having Jurisdiction

ARCHITECT/ENGINEER (AE)

ARCHITECT/ENGINEER (AE)

COR	COR Date	JCJ Tracking Document	Description	Estimated \$	Status	HSBC Auth. Date	Submitted \$	Approved \$	Orig.	CO#
005	02.04.16	CCD-002	Revise Dimentions of RTU 4 & 10 and expand roof screen		APP	02.26.16		38,763.00	AE	4
800	01.28.16	PR-11	Add Passage door at Storage room A125; add light per RFI-215		APP	02.26.16		4,253.00	AE	4
010	01.28.16	RFI-151R1	Add Soffit per RFI-151R1		APP	02.26.16		5,065.00	AE	4
012	01.28.16	RFI-162	Add ventilation to mechnical room per response to RFI-162	\$3,960.00	EST				AE	
013	NA NA	CR-013 ASI-009	ASI-009; Rails at Switchback Stairs	\$0.00 \$0.00	VOID				AE	
019	NA	RFI-081, RFI-084, RFI-107	Mechnical Piping Changes per RFI-081, RFI-084, RFI-107 Responses	\$0.00	VOID				AE	
020	NA	RFI-046	RFI-046: Clarify Insulation Thickness	\$0.00	VOID				AE	
021	NA	RFI-054	Deepen the counter depth where chase is needed for drain line, RFI-054 + other locations	\$0.00	VOID				AE	
023	NA	ASI-006	Lower Ceiling Heigth; replace mockup door frame and installation	\$0.00	VOID				AE	
024			Change from Roton to Kawneer Hinge at Tufflin Doors Misc VAV changes; schedules needed. RFI-122, RFI-132, RFI-188 and shop drawing review	\$0.00	EST				AE	
026		RFI-122, RFI-132, RFI-188	comments	\$7,685.00	EST				AE	
029	02.02.45	ASI-012, PR-012	Clarify Overhead and Sectional doors, and fireratings. Add motors to 5 doors and power to 1. Ref ASI-012 & PR-012	\$0.00	VOID	02.22.45	C4 00C 00		AE	-
031	03.03.16	RFI-59R1	Revise Dimentions of Chiller Support per RFI-059R1 Add In-fill Framing at Parapet	\$0.00	VOID	03.22.15	\$4,906.00		AE AE	5
043		RFI-135	RFI-034; Add drains at Water feature per RFI-135	\$0.00	VOID				AE	
046		RFI-131, RFI-131R1	Add Solid surface sill at storefront #7 per RFI-131 & RFI-131R1 response	\$3,205.00	EST				AE	
059		RFI-216 RFI-208	Install Fire Rated Soffit for Fire Damper per RFI-216 Install plastic laminate at sinks to conceal exposed pipes per RFI-208R1 response	\$0.00	VOID				AE AE	
060		KFI-208	Revise sneeze guard model at pizza serving counter per shop drawings review	\$14,050.00 \$0.00	VOID				AE	
065		PR-019R	Add Spray Acoustic Treatment at Seven Rooms per PR-019R	\$0.00	REJ				AE	
066		CCD-05	Dumpester Pad Details per RFI-258	\$0.00	VOID				AE	
067 068		RFI-258 RFI-081	Intumescent Fireproofing at Steel per RFI-258 Hot Water Supply & Return Piping Size Change per RFI-081; SKM-07	\$0.00 \$12,879.00	REJ EST				AE AE	
069		CCD-09	HM Door Frame Changes per CCD-09	\$0.00	VOID				AE	
071		RFI-241	Add knee walls to cutain walls per RFI-241R1	\$10,679.00	EST				AE	
073		RFI-263R1	Added Soffitt for Folding Glass Partition Support Concealment per RFI-263R1	\$3,205.00	EST				AE	
074		CCD-07	Relocate Duct Work per CCD-07 and Area-A as requiered to relocate ducts out of Electric rooms	\$4,271.00	EST				AE	
075		RFI-172	Specifications issued for automatice Door Operators per the response to RFI-172		VOID				AE	
076			Firestopping at edge of slab at Area-A	\$21,365.00	EST				AE	
078	03.02.16	CCD-013	Add structural steel beam to support sliding glass partition per CCD-013		Р	03.22.16	\$1,551.00		AE	5
083	03.03.16	RFI-292	Add soffit in Art Room A227 to conceal deep beam & Gas line per RFI-292		Р	03.22.16	\$2,700.00		AE	5
084		RFI-282	Add soffitt in kitchen to conceal grease duct per RFI-292	\$1,603.00	EST				AE	
085		RFI-264 ASI-010	Framing for 10 recessed lights at the bus canopies per RFI-264 Add soffits; ceiling height changes per ASI-010	\$3,033.00 \$3,995.00	EST				AE AE	
087	03.14.16	PR-019R	Add Tectum panels in seven rooms per RFI-019R	40,000	P	03.22.16	\$97,474.00	0.00		5
			AUTHORITY HAVING JURISDICTI	ON (AHJ)						
064	03.01.16	CCD-008	Add Backflow Preventer at Water Meter per CCD-08		Р		\$13,353.00		AHJ	5
										ш
			OWNER ELECTED (O)							
001	11.10.15	PR-004	AIG Insurance to include infrared scan of electrical switchgear equipment		APP	11.17.15		4,596.00	0	1
052	12.15.15	PR-013	Sloped Granite Curb in lieu of Cap Cod Berm per PR-013		APP	12.22.15		\$101,528.00	0	2
053 054	02.17.16 12.21.15	PR-014 PR-015	Remove Islands at Staff Parking per PR-014 Provide Theatrical Lighting per PR-015	\$0.00	VOID APP	01.26.16		26,723.00	0	3
056	02.10.16	PR-013	Guard House allowance per PR-023		APP	02.26.16		104,599.00	0	4
057	12.15.15	PR-017	Provide Sprayfoam at Window per PR-017 for enhances thermal performance		APP	12.22.15		16,541.00	0	2
058	02.08.16	PR-22	Provide an Active Shooter system per PR-022		APP	02.26.16		109,158.00	0	4
061	02.09.16	NA	Maintenance Building Allowance		APP	02.26.16		\$200,000.00	0	4
070	02.08.16	NA NA	Adaptable Technology Infrastructure		APP	02.26.16		\$88,128.00	0	4
080	03.03.16	CCD-012	Add floor box at Project Area A315 per CCD-012		Р	03.22.16	\$2,634.00		0	5
081 088	03.14.16	CCD-011 PR-025	Add sinks at 3 Workrooms per CCD-011 Add full height wall tile in bathrooms per PR-025	\$16,018.00	EST P	03.22.16	\$76,330.00		0	5
USS	U3.14.1b	rn-U25			r	U3.22.1b	\$70,530.00		U	-

		\$105,948.00			\$198,948.00	\$699,354.00	
	Original \$	Estimated \$	Submitted \$	Approved \$		Total \$	Remaining \$
Construction Contingency	\$2,084,900	\$105,948.00	198,948.00	\$699,354.00		1,004,250.00	\$1,080,650
							% Allocated
							48.17%
	Original \$					Total \$	
Owner's Contingency	\$417,000					-46,354.00	\$370,646
Total Contingencies Remaining							\$1,451,296
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Total Estimated

Total Submitted

Approved CEs