DRAFT

Colliers Project Leaders NE, LLC	MIKE Carroll	Progress Report	as of Date 10/31/2024
District Name	Haverhill	MSBA ID	201801280100
School Name	Consentino	Project Name	
OPM Firm Name	Colliers Project Leaders NE, LLC	School Building Committee Representative	Melinda E. Barrett
Project Director	Mike Carroll	Total Project Budget (ProPay)	\$159,944,154
Designer Firm Name	Dore & Whittier Architects, Inc.	Encumbered (Reporting Period)	\$0
Principal	Donald M Walter	Encumbered (to Date)	\$132,520,120
General Contractor Firm Name	Brait Builders Corp.	Total Project Invoices Received (to Date)	\$25,963,125
General Contractor Contact Name	Kaitlin Johnson	Project Completion Percentage	66%

ОРМ	Colliers Project L	eaders NE, LLC		Progress Report	t as of Date 10/31/2024
Contract Sun	nmary_			Payment Summary	
Original Contr	act Amount		\$200,000	Total Contract Amount	\$5,075,385
Contract Ame	ndments (to Date)		4	Invoices Paid (to Date)	\$1,543,389
Value of Cont	ract Amendments (to D	ate)	\$4,875,385	Invoices Received (Reporting Period)	\$122,488
Total Contract	Amount		\$5,075,385	Contract Amount Remaining	\$3,409,508
Contract Ame	ndments as Percentage	e of Original Contract Amount	2,437.7%		
OPM Activities	s (Reporting Period)	-Prepare and submit OPM I -Prepare documentation for -Attend in person meetings -Onsite construction superv -Assist in permitting proces: -Attend weekly OAC'sDaily reportsReview PCOs, COs and Po-Review baseline schedule.	and present to S with City. ision. s.		
Project Budge	t Status	Project is on budget.			
MSBA Closed	ut Status	N/A			
Potential Issue	es	No potential issues identifie	d at this time.		

DESIGNER Dore & Whittier Architects, Inc.		Progress Report	as of Date 10/31/2024
Contract Summary		Payment Summary	
Original Contract Amount	\$500,000	Total Contract Amount	\$13,583,755
Contract Amendments (to Date)	11	Invoices Paid (to Date)	\$9,322,012
Value of Contract Amendments (to Date)	\$13,083,755	Invoices Received (Reporting Period)	\$165,007
Total Contract Amount	\$13,583,755	Contract Amount Remaining	\$4,096,736
Contract Amendments as Percentage of Original Contract Amount	2,616.8%		
MBE/WBE		Workforce Participation	
MBE Percentage	6.6%	Total Hours	968
MBE Actual	9.6%	Minority Hours	181
WBE Percentage	15.0%	Minority Percentage	18.7%
WBE Actual	4.4%	Minority Workforce Participation	0.0%
		Female Hours	919
		Female Percentage	94.9%
		Female Workforce Participation	0.0%

RFIs and Submittals			
RFIs Issued (Reporting Period)		9	
Total RFIs Issued (to Date)	1	43	
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)		6	
Total Submittals Received (to Date)	4	109	
Submittals Reviewed (Reporting Period)		2	
Total Submittals Reviewed (to Date)	7	'19	
Comments (Remaining Open Submittals)	None		
Phase	Construction	Phase Scheduled Completion Date	4/30/2027
Designer Activities (Reporting Period)	-Prepare documentation for an -Attend in person meetings witl -Review contractors submittals -Attend weekly OAC'sAssist in permitting processWeekly field reportsReview PCOs, COs and Pay r	and RFI's.	
30 Day Look Ahead			
Commissioning Consultant	Fitzemeyer & Tocci Associates	, Inc.	
Commissioning Consultant Status			

GENERAL CONTRACTOR Brait	Builders Corp.	Progress Report	as of Date 10/31/2024
Contract Summary		Payment Summary	
Original Contract Amount (including CM-At- Risk Amendments)	\$113,750,000	Total Contract Amount	\$113,792,644
Change Orders (to Date)	2	Invoices Paid (to Date)	\$14,863,623
Value of Change Orders (to Date)	\$42,644	Invoices Received (Reporting Period)	\$4,359,136
Total Contract Amount	\$113,792,644	Contract Amount Remaining	\$94,569,885
Procurement Type	Design/Bid/Build		
Change Orders as Percentage of Original Contract An	nount 0.0%		
Pending Change Orders	\$1		
Change Order Status Pend	ing Final Execution		
MBE/WBE		Workforce Participation	
MBE Percentage	3.1%	Total Hours	3,198
MBE Actual	0.0%	Minority Hours	564
WBE Percentage	7.4%	Minority Percentage	17.6%
WBE Actual	2.3%	Minority Workforce Participation	
		Female Hours	144
		Female Percentage	4.5%
		Female Workforce Participation	

Schedule Assessment	
Notice to Proceed Date	4/8/2024
Physical Progress	15%
Substantial Completion Date (Reported)	4/15/2026
Substantial Completion Date (Contract)	4/30/2027
Substantial Completion Date (Certificate)	4/30/2027
Construction Progress (Reporting Period)	Steel arrived as scheduled on 10/14/2024. Electrical Pit (Area C): All remaining concrete formwork was completed, and the final pour was successfully finished by 10/14. Utility Work: Retaining wall and silt structures were completed within the 10/1-10/14 timeframe. Mockup: Metal window installation was completed as planned by 10/14. Roofing work was also finished by 10/14.
30 Day Look Ahead	Area A Steel Erection 2nd Floor Layout & Safety MEP Layout Mesh Installation Pour Stops/Slab Depressions Concrete Pour Stair 2 Construction Area B Stair 3 Construction 2nd Floor MEP Layout Mesh Installation Pour Stops/Slab Depressions 2nd Floor Concrete Pour Poly Down/Cure Time MEP & Metal Stud Framing Layout Fireproofing 3rd Floor Pour Stops/Slab Depressions 4th Floor Pour Stops/Slab Depressions 3rd Floor Safety 3rd Floor Safety 3rd Floor Concrete Pour
Overall Schedule Assessment	On Schedule
Problems Identified (Schedule or Construction)	
Quality Control	Good
Safety Compliance	No Safety Issues
Number of Claims (to Date)	0
Value of Claims (to Date)	
Comments	
Recorded Manpower (Reporting Period)	None
Contractor Closeout Status	NA

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

Mike Carroll

Print Name

Signature

11/12/2024

Date

Haverhill - Consentino Middle School

Project Budget vs. Actual Spent to Date
November 1, 2024

Total Project Budget (Total Column A)	159,944,154	Reimbursement Rate 80.	00%
Encumbered - Reporting Period (Total Column E)	-		
Encumbered - to Date (Total Column C)	132,303,916		
Total Invoices Received - to Date (Total Column B)	25,101,574		

	OPM¹ "S"	Architect ¹ "A"	General Contractor "G"	
Total Contract Amount (∑ - column C)	4,726,148	13,069,550	113,792,644	
3 Paid - to Date (assumes only prior month's invoices are paid²)	1,420,900	9,040,223	9,603,092	
Invoices Received - Reporting Period (∑ - column D)	122,488	165,007	4,359,136	
Total Invoices Approved by Colliers to Date (∑ - column B)	1,543,388	9,205,230	13,962,228	Reference
Contract Amount Remaining	3,182,760	3,864,320	99,830,416	Reference

^{*}Note 1: Does not include "Cost +" reimbursable expenses such as printing, permits, etc. -Only Base Contract + Consultants

^{*}Note 2: Based on MSBA OPM Report calculations

Haverhill - Consentino Middle School

Project Budget vs. Actual Spent to Date
November 1, 2024

		A PFA Project	B	-	C	D	E	F*	G*
								MCD V El. d l	
		•			Encumbered			MSBA Eligible	Calculated
		Budget	Invoice	es to	to Date	Invoices this	Encumbered	Project Costs to	MSBA
		10/19/2022	Dat	e	"Contracted"	Period	this Period	Date	Reimbursement
I. F	Feasibility Study Agreement								
	OPM Feasibility Study	200,000	S 20	01,130	201,130	0	0	200,003	160,002
	A&E Feasibility Study	500,000		00,000	500,000	0	0	500,000	400,000
	Env. & Site	25,000		53,850	54,400	0	0	25,000	20,000
4 (Other (see below)	25,000	•	18,586	18,586	0	0	18,166	14,533
	Feasibility Study Agreement Subtotal	750,000	773,566		774,116	0	0	743,169	594,535
II.	Administration								
ΑL	Legal Fees					0	0	0	0
В. (Owner's Project Manager								
1	Design Development	376,896	S 29	98,729	298,729	0	0	298,485	238,788
2	Construction Contract Documents	383,250	S 46	61,417	461,417	0	0	383,250	306,600
3	Bidding	346,217	S 34	46,217	346,217	0	0	133,231	106,585
4	Construction Contract Administration	2,732,754	S 1	71,332	2,732,754	122,488	0		0
5	Closeout	621,337	S		621,338	0	0		0
6	Extra Services		S			0	0		0
7	Reimbursable & Other Services		S	14,813	14,813	0	0		0
8	Cost Estimates	55,000	S	49,750	49,750	0	0	49,750	39,800
C A	Advertising	3,000				0	0		0
D F	Permitting	1,248,600				0	0		0
	Owner's Insurance	187,300				0	0		0
F (Other Administrative Costs	30,000		34,195	34,195	0	0	1,395	1,116
	Administration Subtotal	5,984,354	1,376,453	}	4,559,213	122,488	0	866,111	692,889
IV.	Architecture and Engineering								
AE	Basic Services								
1	Design Development	3,595,800	,	04,200	3,604,200	0	0	3,595,797	2,876,638
2	Construction Contract Documents	3,595,800		34,111	3,646,000	0	0	3,595,800	2,876,640
3	Bidding	359,580		59,580	360,980	0	0	359,580	287,664
4	Construction Contract Administration	4,195,100		69,068	4,208,100	161,511	0	484,533	387,626
5	Closeout	239,720			241,720	0	0		0
6	Other Basic Services		A	82,187	428,650	0	0	0	0
ВЕ	Reimbursable Services								
1	Construction Testing			56,158	118,888	0	0		0
2	Printing (over minimum)	7,000				0	0		0
3	Other Reimbursable Costs	101,000		56,084	79,900	3,496	0	18,945	15,156
4	Hazardous Materials	215,000		55,000	239,800	0	0	55,000	44,000
5	Geotech & Geo-Env.	52,000		07,444	178,200	0	0	49,955	39,964
6	Site Survey	50,000	(65,495	71,505	0	0	40,170	32,136
7	Wetlands					0	0		0
8	Traffic Studies	15,000				0	0		0
	Architecture & Engineering Subtotal	12,426,000	8,989,327		13,177,943	165,007	0	8,199,780	6,559,824
	CM at Risk Pre-Construction Services								
AF	Pre-Construction Services					0	0	0	0
VI. S	Site Acquisition								
	Site Acquisition Subtotal	0	0		0	0	0	0	0

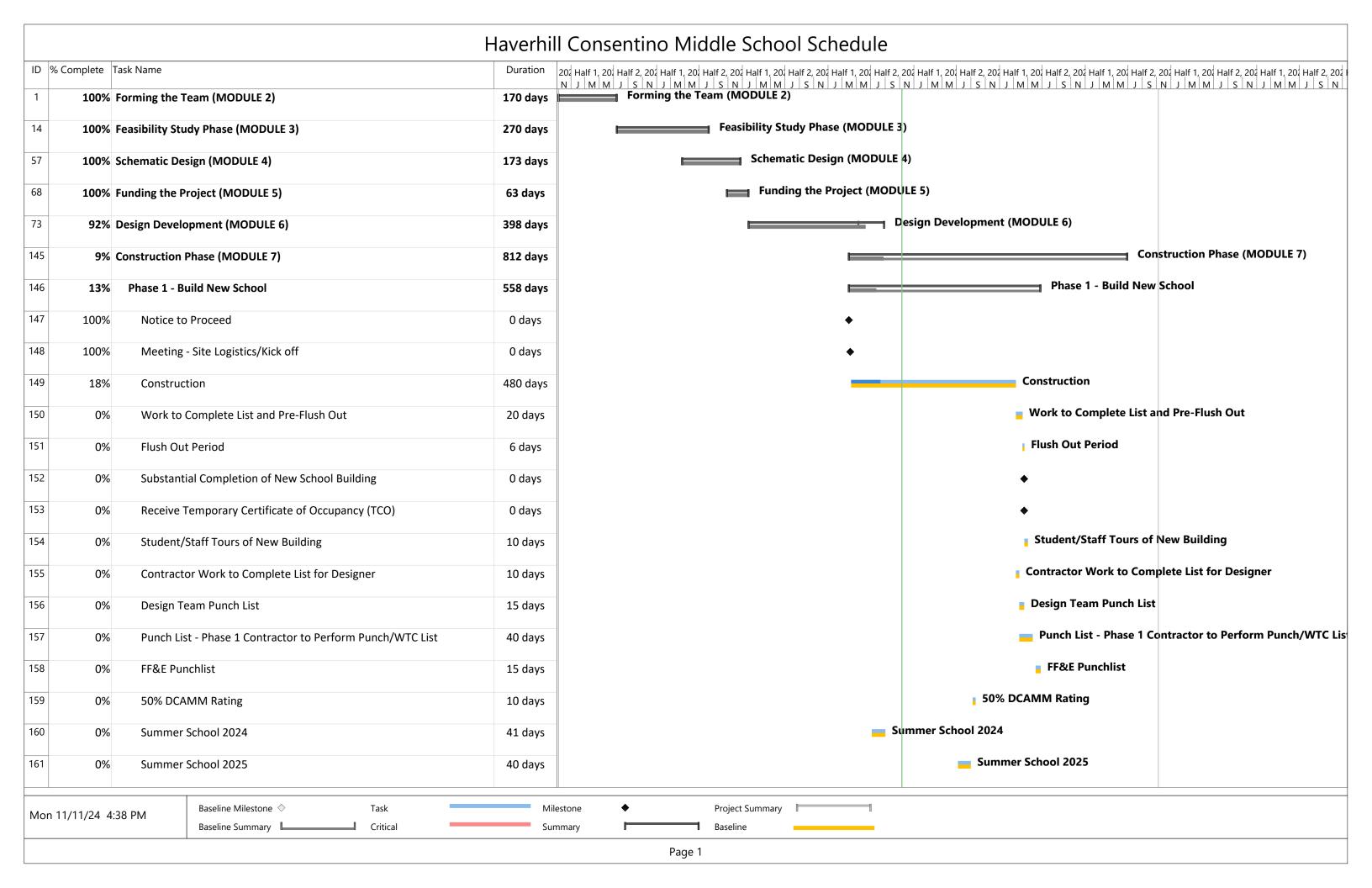
Haverhill - Consentino Middle School

Project Budget vs. Actual Spent to Date

November 1, 2024

	Total Construction Budget	125,097,100	G	13,962,228	113,792,644	4,359,136	0	4,004,50	3,203,600
	Change Orders	from contingency	Ī	Included	Included	Included	Included		0
	Total Construction Budget			13,962,228	113,792,644	4,359,136	0	4,004,500	3,203,600
VII.	Alternates								
Α						0	0		0
						0	0		
	Alternates Subtotal	0	Ī	0	0	0	0	0	0
VII	Miscellaneous Project Costs								
Α	Utility Company Fees	25,000				0	0		0
В	Testing Services	1,248,600				0	0		0
С	Swing Space/Modulars					0	0		0
D	Other Project Costs	150,000				0	0		0
	Total Misc. Project Costs	1,423,600	-	0	0	0	0	0	0
IX.	Furnishings and Equipment								
Α	Furnishings	2,268,000				0	0		0
В	Equipment	1,296,000	L			0	0		0
С	Computer Equipment					0	0		0
	FF&E Subtotal	3,564,000	Ŀ	0	0	0	0	0	0
Χ.	Owner's Contingency								
Α	Construction Contingency	6,242,900				0	0	n	/a 0
В	Owner's Contingency	4,456,200				0	0	n	/a 0
	Total Project Budget	159,944,154		25,101,574	132,303,916	4,646,631	0	13,813,56	11,050,848

^{*} Note - Values in Columns F & G do not include ineligible costs, vendor invoices not yet submitted to the MSBA, and may not include recently submitted MSBA payment requests.



ID %	Complete Ta	ask Name	Duration 2	alf 1, 202 Half 2, 202 Half 1, 203 Half 2, 202 Half 1, 202 Half 2, 202 Half 1, 202 Half 1, 202 Half 2, 202 Half 1, 203 Half 2, 202 Half 1, 203 Half 2, 202 Half 1, 203 Half 2, 204 Half 1, 204 Half 2, 204 Half 2, 204 Half 1, 204 Half 2,
62	12%	Furniture, Fixtures & Equipment	452 days	Furniture, Fixtures & Equipment
63	100%	FF&E Kickoff	44 days	FF&E Kickoff
64	5%	Design Review Meetings/Furniture Selection	109 days	Design Review Meetings/Furniture Selection
65	0%	FF&E Final Review and Approval from Working Group	29 days	FF&E Final Review and Approval from Working Group
56	0%	FF&E Specifications Documentation for Procurement	63 days	FF&E Specifications Documentation for Procurement
67	0%	Submit to City for Approval	0 days	•
68	0%	City Approval and Final Quotes	15 days	City Approval and Final Quotes
69	0%	City issue Furniture PO	10 days	City issue Furniture PO
70	0%	FF&E Production	74 days	FF&E Production
71	0%	FF&E Delivery	15 days	FF&E Delivery
72	0%	FF&E Installation	30 days	FF&E Installation
73	0%	Technology Install	15 days	■ Technology Install
74	0%	Move from Existing Building to New	18 days	■ Move from Existing Building to New
78	0%	Last Day of School 2026	0 days	•
79	0%	Summer School 2026	41 days	Summer School 2026
80	0%	First Day of School Fall of 2026	0 days	•
81	0%	Phase 2 - Transitional Sitework	105 days	Phase 2 - Transitional Sitework
82	0%	Construction	105 days	Construction
83	0%	Phase 3 - Demolition/Parking Lot/Field	246 days	Phase 3 - Demolition/Parking Lot/
84	0%	Construction	206 days	Construction
85	0%	Substantial Completion	0 days	•
86	0%	Contractor Work to Complete List for Designer	10 days	Contractor Work to Complete List for
 /on 1	1/11/24 4:3	Baseline Milestone ♦ Task	Mile	◆ Project Summary

		Haverhill Consentino Middle Scho	
ID % C	Complete Task Name	Duration 202 Half 1, 201 Half 2, 202 Half	Half 2, 202 Half 1, 204 Half 2, 202 Half 1, 204 Half 2, 202 Half 1, 204 Half 2, 204 Half 1, 204 Half 2, 204 Half 1, 204 Half 2, 204 Half 1, 204 Half 2, 205 Half 1, 205 Half 2, 205 Half 1, 206 Half 2, 206 Half 2
87	0% Design Team Punch List	10 days	Design Team Punch List
88	0% Punch List - Phase 2 Contractor to Perform Punch/WTC List	30 days	Punch List - Phase 2 Contractor to Pe
189	0% Project Closeout (MODULE 8)	520 days	Project Closeout (MODULE 8)
90	0% Cx	351 days	Сх
91	0% Commissioning New Building	6 mons	Commissioning New Building
92	0% Commissioning + 10 Month Follow Up	10 mons	Commissioning + 10 Month Follow Up
193	0% Final Commissioning Report to MSBA	20 days	Final Commissioning Report to MSBA
194	0% Commissioning Certificate of Completion to MSBA	5 days	Commissioning Certificate of Completion
195	0% USGBC	312 days	USGBC
196	0% Consolidate USGBC Submission/Building	40 days	Consolidate USGBC Submission/Building
197	0% Consolidate USGBC Submission/Site	40 days	Consolidate USGBC Submission/Site
198	0% Final Construction Package to USGBC	1 day	Final Construction Package to USGBC
199	0% LEED-S Construction Application & Final Review	10 days	■ LEED-S Construction Application & F
200	0% USGBC issue Green School Program Certification letter	0 days	•
201	0% GC Closeout	2 mons	GC Closeout
202	0% GC Request for Final Payment	5 days	GC Request for Final Payment
203	0% DCAMM Evaluation Form following GC Final Payment	10 days	DCAMM Evaluation Form following
204	0% Final Reimbursement Request Submittal to MSBA	3.4 mons	Final Reimbursement Request S
205	0% 100% DCAMM Designer Rating	10 days	■ 100% DCAMM Designer Rating
206	0% MSBA Close Out	3.3 mons	MSBA Close Out
207	0% Project Complete	0 days	•
 Mon 11	1/11/24 4:38 PM Baseline Milestone ♦ Task	Milestone ♦ Project Summary	
	Baseline Summary Critical	Summary Baseline	

ACTIVITY		10/28/2024					2024		11/11/2024				11/18/2024			11/25/2				NOTES
ACTIVITI							T F	SN				S M							S	NOTES
MILESTONES		- "		1 5	171	- ''	11	J 14.	1	-		5 141	1 ''	1 1		111	1 ''	+	5	ASSUME 10.07.2024 FOR STEEL UNLESS OTHERWISE NOTED
STEEL ARRIVES TO SITE	Y	x x	Y Y	x	v ·	x x	X X		v	Y Y	x x	v	XX							ASSUME 10.07.2024 FOR STEEL UNLESS OTHERWISE NOTED
AREA A	- A	A A	24 2	<u> </u>	/ A	A A	AA	21	1	21 2	A A	- A	A A				+			
STEEL ERECTION FOR AREA A	v	XX	v v	v	+	+	+									H	+			NOVEMBER 5TH NO STUDENTS
2ND FL LAYOUT & SAFETY	A	ΛΛ	Λ /	^	\vdash		-				-			Н,	X	\vdash	++			
MEP'S FOR LAYOUT	\longrightarrow				\vdash									1 1		X	v			NOVEMBER 11TH VETERANS DAY (NOT ALL SUB'S OBSERVE)
MESH TO SITE					++				+							X				TOPPING OFF STEEL APPRICA NOVEMBER ON FREDERICAL LOTTE
					\vdash		 									A	X	X 7		TOPPING OFF STEEL ARRIVES NOVEMBEER 6TH; ERECTION 15TH -18TH
INSTALL MESH					\vdash	_	-				-			++		\vdash		X X		
POUR STOPS/SLAB DEPRESSIONS					\vdash		-									\vdash	+++	XX		
POUR					\vdash											ш	++			
STAIR 2					\sqcup					X	XX	X	X X	X X	X	X	X X	XX		
AREA B					ш		\perp									ш	\perp			
STAIR 3	X	XX	X	X	X	XX	XX		X	X	X X					ш	\perp			
2ND FL							_													
MEP'S FOR LAYOUT (2ND FL)	X	X X																		
MESH TO SITE	X																			TOPPING OFF STEEL ARRIVES NOVEMEBER 6TH; ERECTION 15TH -18TH
INSTALL MESH			X																	
POUR STOPS/SLAB DEPRESSIONS			X	X																
POUR 2ND FL					X															
POLY DOWN ON SLAB/CURE TIME					X	X X	XX	X												
MEP'S AND METAL STUD FRAMERS BEGIN LAYOUT								X	X	X	X X	X	XX	X Y	X					
SPRAY FIRE-PROOFING												X	XX	X Y	X					
3RD FL					П															
POUR STOP/SLAB DEPRESSIONS			X	X																
POUR STOPS/SLAB DEPRESSIONS (4th FL)			X																	
INSTALL MESH			2	X	X :	X														
3RD FL SAFETY						X														
POUR 3RD FL						X														
LAYOUT & CORING (3rd FL)							x x		X	X Y	x x	X	x x	X X	X					
4TH FL														1	-					
4TH FL LAYOUT AND SAFETY							X													
MEP'S FOR LAYOUT (4th FL)							X		X	X	+						++			
INSTALL MESH		+	+		\vdash	+	1	+		X	x			++		\vdash	++	+		
POUR 4TH FL					\vdash	+	\dashv			71 /		X		++		\vdash	++			
ROOF					\vdash		\dashv			+	-	A				\vdash	++			
ROOF LAYOUT AND SAFETY	-	+			\vdash	+	\dashv			١,	X			++			++			
MEP'S FOR LAYOUT			+		\vdash	+	+				Λ	v	X	+		\vdash	++			
					\vdash		\dashv			\perp			X X			\vdash	+			
FORM PADS					Ш								XX			$\perp \perp$				



_	MANAGERS																					
ACTIVITY	TTY			/2024		11/4/2024			11/11/2024					11/18/202			11/25/20				NOTES	
		M T	W	T F	S M	TV	WT	F S	S M	T W	T	S	M T	W	T F	S	M T	W T	ГГ	S		
	INSTALL MESH												X	X								
	POUR & STRIP														X X							
	AREA C																					
	EXCAVATE (1 OF 2) PIERS REMAINING					X																
	MARK CENTER AND FORM WITH REBAR					X	XX															
	POUR & STRIP (READY FOR STEEL)							X	2	X												
	STEEL ERECTION								2	X X	X X	(X X									
	AREA D																					
	ELECTRICAL UG																					
	STEEL ERECTION				X	X	X X	X														
	EXCAVATE (2 OF 2) PIERS REMAINING					X																
	MARK CENTER AND FORM WITH REBAR					X	XX															
	POUR & STRIP (READY FOR STEEL)							X	2	X												
	UTILITY WORK																					
	STRUCTURES TO INSTALL (SILT PRISONS, ETC)	XX	X	X X X X X X	X	X	X X	X	X	X X	X X	(X X	X	X X		X X	X X	X			
	RETAINING WALL	XX	X	X X	X	X	XX	X	X	X X	XX	(X X	X	X X		X X	X X	X			
	ELECTRICAL WORK (DUCTBANKS FOR TELECOM, POWER)			X X	X	X	XX	X	X	X X	XX	(X X	X	X X		X X	X X	X			
	ZONE 5 FOR ELECTRICAL		X	X X	X	X	XX	X	2	X X	X X	(
	TEST PIT (WATER CONNECTION)				X																	
	LIVE TAP (WATER CONNECTION)					X																
	ZONE 1 FOR ELECTRICAL												X X									
	ZONE 2 FOR ELECTRICAL													X	X X							
	BINDER DOWN																X X					
	COURTYARD CIVIL																X X	X X	X			
	MOCKUP																					
	WATER-PROOFING TO CMU	X	(
	WASH BRICK					2	X															
	ROOFING						X	X														
	METAL PARAPET									X												
	3RD PARTY INSPECTION OF ROOF									X												
	METAL PANELS									X X	XX											
	INSULATION								1	X X												
	3RD PARTY INSPECTION OF INSULATION										X											
	WINDOWS																X					
	SMOKE TEST													\sqcap			X					