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Project:

Location:

CLEINT

ARCHITECT

Name:

E-Mail:

Location:

SCOPE OF WORK

ADDENDA

Addendum Issued :

None

SPECIAL NOTES

BIDDER NAME: _____

S#	DWG #	DETAIL #	CSI NO	DESCRIPTION	QTY.	UNIT	MAT. COST	LAB. COST	EQUIP. COST	TOTAL COST
			010000	DIVISION 01 - GENERAL REQUIREMENTS						
1				MOBILIZATION	1	LS				
2				BOND & INSURANCE (See Spec. Sec. G01740)	1	LS				
3				PROJECT SUPERVISION & PROJECT MANAGEMENT	1	LS				
4				SUBMITTALS, SAMPLES, SHOP DRAWINGS, SITE SAFETY PLAN, ETC. (See Spec. Sec. S01300)	1	LS				
5				TEMPORARY FACILITIES & CONTROLS (See Spec. Sec. S01500)	1	LS				
6				PROJECT SCHEDULE (Primavera P3 or P6) See Spec. Sec. S01312	1	LS				
7				OFFICE OVERHEADS	1	LS				
8				CLOSEOUT PROCEDURES (See Spec. Sec. G01700)	1	LS				
9				PERMITS (DOT, DOB & After hour permits ETC.)	1	LS				
10		See cover and invitation to bid Pg. 10		(1) SECURITY GUARD (FOR 16 HOURS/DAY FOR 343 WEEKDAYS AND 24 HOURS/DAY FOR 137 WEEKENDS) EXCLUDED 150 DAYS FOR SUBMITTALS, APPROVAL AND PERMITS. Performance Period 630 days Normal school hours 7:00AM to 4:40PM		HRS				
11				CUSTODIAL PERMIT (FOR 8 HOURS/PER DAY FOR 343 WEEKDAYS) EXCLUDED 150 DAYS FOR SUBMITTALS, APPROVAL AND PERMITS. AFTER 150 DAYS HOLIDAYS AND OVERTIMES ARE EXCLUDED. Performance Period 630 days		HRS				
12				SCAFFOLDING.		SF				
13				SIDEWALK BRIDGE.		LF				
				Subtotal						
			040000	DIVISION 04 - Masonry						
				NEW ESTIMATE						
				CMU WALLS						
14				M2a: 2 HR. RATAED, 6" THK. CMU ELEVATOR SHAFT WALL W/ #4@96" O.C. VERTICAL & (2) 9 GA. WIRES @ 16" O.C. HORIZONTAL REINFORCEMENT	1104	SF				
15				M2a: 2 HR. RATAED, 6" THK. CMU WALL W/ #4@120" O.C. VERTICAL & (2) 9 GA. WIRES @ 16" O.C. HORIZONTAL REINFORCEMENT	1587	SF				\$ -
16				M2b: 2 HR. RATAED, 8" THK. CMU WALL W/ #4@120" O.C. VERTICAL & (2) 9 GA. WIRES @ 16" O.C. HORIZONTAL REINFORCEMENT	5171	SF				\$ -
17				M3b: 3 HR. RATAED, 8" THK. CMU WALL W/ #4@120" O.C. VERTICAL & (2) 9 GA. WIRES @ 16" O.C. HORIZONTAL REINFORCEMENT	882	SF				\$ -
				MORTAR						
18				MORTAR REQUIRED AS PER ASTM C270, TYPE S OR M OR 2150 PSI FOR N.	49	CY				\$ -
				GROUT						
19				GROUTING REQUIRED FOR THE FILLED CONCRETE MASONRY UNITS AS PER ASTM C476 (MIN. 28 DAY COMPRESSIVE STRENGTH 2000 PSI)	27	CY				\$ -
				TIES/ANGLES						
20				PROVIDE "DUR-O-WAL" WALL TIES OR EQUAL AT EVERY OTHER BLOCK COURSE.	3278	EA				\$ -
21				1/4" THK. 4"x4"x6"L GALV. STEEL ANGLE@ 4'-0" O.C. ALTERNATING SIDES FOR LATERAL RESTRAINT	398	EA				\$ -
				BOND BEAM						
22				6"WX8"H BOND BEAM W/ (2) #5 IN FIRST COURSE AND (2) #4 IN SECOND COURSE REINFORCEMENT	20	FT				\$ -
23				6"WX16"H BOND BEAM W/ (2) #5 IN FIRST COURSE AND (2) #5 IN SECOND COURSE REINFORCEMENT	5	FT				\$ -
24				6"WX8"H BOND BEAM W/ (2) #4 IN FIRST COURSE REINFORCEMENT	31	FT				\$ -
25				6"WX16"H BOND BEAM W/ (2) #4 IN FIRST COURSE REINFORCEMENT	5	FT				\$ -
26				8"WX8"H BOND BEAM W/ (2) #5 IN FIRST COURSE REINFORCEMENT	48	FT				\$ -
27				8"WX16"H BOND BEAM W/ (2) #4 IN FIRST COURSE REINFORCEMENT	16	FT				\$ -
				SEALANT						
28				ACOUSTICAL/ 2 HR. FIRESTOP SEALANT	3036	FT				\$ -
29				2 HR. RATED COMPRESSIBLE FILLER AND FIRE STOP SEALANT	715	FT				\$ -
30				ACOUSTICAL/ 3 HR. FIRESTOP SEALANT	359	FT				\$ -
31				3 HR. RATED COMPRESSIBLE FILLER AND FIRE STOP SEALANT	161	FT				\$ -

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				Subtotal						\$0

