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Project:

Location:

CLEINT

ARCHITECT

Name:

E-Mail:

Location:

SCOPE OF WORK

ADDENDA

Addendum Issued :

None

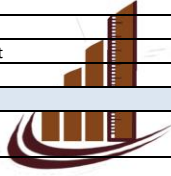
SPECIAL NOTES

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						
			320000	DIVISION 32 - EXTERIOR IMPROVEMENTS						
				EXISTING CONDITIONS						
				DEMOLITION						
14				Sawcut pavement	2929	LF				
15				Remove asphalt pavement	93339	SF				\$ -
16				Remove concrete pavement	15599	SF				\$ -
17				Remove concrete sidewalk	2189	SF				\$ -
18				Remove concrete curb	617	LF				\$ -
19				Remove concrete curb and gutter	127	LF				\$ -
20				Remove storm pipe	1868	LF				\$ -
21				Remove storm structure	12	EA				\$ -
22				Remove sanitary pipe	339	LF				\$ -
23				Remove sanitary structure	4	EA				\$ -
24				Remove shrubs	170	SF				\$ -
25				Remove wheel stop	16	EA				\$ -
26				Remove steam vault	215	LF				\$ -
27				Remove bollard	4	EA				\$ -
28				Remove unknow utility	556	LF				\$ -
29				Remove blind tie	4	EA				\$ -
30				Remove sign	2	EA				\$ -
31				Remove water line	100	LF				\$ -
32				Monitoring well to remain and be adjusted to finished grade	2	EA				\$ -
33				Structure to remain, grate top to be replaced	1	EA				\$ -
34				Remove jersey wall	2	LOC				\$ -
35				Plug water line	1	EA				\$ -
36				Remove light pole post	1	EA				\$ -
37				Remove parking bumper and replace after utility installation	1	EA				\$ -
38				Remove Existing Underground (4") Communication Duct w/ 100 Pair Copper Cable	468	LF				\$ -
39				Remove Underground Medium Voltage Concrete Encased Duct W/ Abandoned Conductors	488	LF				\$ -
40				Remove Existing Communication Manhole V52	1	EA				\$ -
41				Remove Existing Electric Manhole	1	EA				\$ -
				NEW WORK						
				EROSION AND SEDIMENT CONTROL						
42				Block and Gravel Curb inlet sediment filter	3	EA				\$ -
43				Construction entrance	1149	SF				\$ -
44				Gravel and wire mesh drop inlet sediment filter	20	EA				\$ -
45				6'H Silt fence	1017	LF				\$ -
				PAVEMENTS & CURBS						
46				Concrete sidewalk as: - 4" Thk. Concrete slab - Compacted subgrade	5722	SF				\$ -
47				Handicaped concrete ramp	127	SF				\$ -
48				Detectable warning surface	47	SF				\$ -

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49				Heavy duty concrete pavement as: - 9" Thk. Concrete portland cement slab - 10" Aggregate base course - Compacted subgrade	39213	SF				\$ -
50				Pavement patche as: - 2" Thk. Asphalt course - 8"Thk. Base course - Compacted fill	2783	SF				\$ -
51				Equipment Pad - 8" Thk. Concrete slab reinforced w/ #4 @ 12" O.C.E.W. Bars - 6"Thk. #57 Stone	1221	SF				\$ -
52				18"X6" Concrete curb	116	SF				\$ -
53				6"Concrete MOW Curb	142	LF				\$ -
54				Concrete curb and gutter as: - 7" x 2'6" Concrete curb and gutter - 4"Thk. #57 Stone base	401	SF				\$ -
55				6"Dia Concrete filled steel pipe bollards 3'6"H	19	EA				\$ -
				PAVEMENT MARKING						
56				6"W Pavement stripping	133	LF				\$ -
				SITE ELECTRICAL WORK						
57				(13'-0"x6'-0") Pad Mount Generator	1	EA				\$ -
58				(10'-0"x8'-6") Pad Mounted Switchgear	1	EA				\$ -
59				3-Way Concrete Encased Ductbank W/ 4" Ducts - (1) 4" Duct W/ 25 Pair, OSP Copper Conductor - (1) 4" Duct W/ (1) 12 Strand, OSP Fiber Conductor	432	LF				\$ -
60				(3) #750KCMIL Medium Voltage Conductors & (1) #4/0 CU 600V Insulated Ground in 3-Way Concrete Encased Ductbank W/ 6" Ducts	432	LF				\$ -
61				Light Poles	17	EA				\$ -
62				Light Pole Conduit & Conductors	1049	LF				\$ -
63				Handhole	4	EA				\$ -
64				Electric Manhole UG-1	2	EA				\$ -
65				(2") PVC W/ Pullwire	10	LF				\$ -
66				(4") Concrete Encased Conduit W/ PF-89, 100 Pair Copper Cabling	132	LF				\$ -
67				(3) #750KCMIL Medium Voltage Conductors & (1) #4/0 CU 600V Insulated Ground in Existing Available Ducts	488	LF				\$ -
68				New to Existing Splice for 100 Pair Copper Cable	1	EA				\$ -
69				Existing Telecommunication Ductbank W/ PF-80, 100 Pair Copper Cabling	253	LF				\$ -
70				NEMA 4, DOUBLE-GANG JUNCTION BOX W/ COVER	3	EA				\$ -
71				Generator Block Heater Connection	1	EA				\$ -
72				Generator Battery Charger Connection	1	EA				\$ -
73				Feeder E Conduit: 3" Ground: 1 #1	1	EA				\$ -
74				Feeder D (3000S) Conduit: 4"	2	EA				\$ -
75				Feeder A (34.5) Conduit: 6" Ground: (1) #4/0	3	EA				\$ -
76				Feeder B (1/0M)	2	EA				\$ -
77				Feeder C (34.5,1/0M) Conduit: 6" Ground: (1) #4/0	1	EA				\$ -
78				(8'-0"x10'-0") Pad Mount Transformer	2	EA				\$ -
79				#4/0 Bare Grounding Copper Conductor	173	LF				\$ -
80				(1") Conduit	12	LF				\$ -
81				Weather Proof GFCI Receptacle	1	EA				\$ -
82				2#12, 1#12 GND in 3/4" Conduit	26	LF				\$ -
				LANDSCAPING						
83				MG: Little Gem Magnolia Height: 6'8"	3	EA				\$ -
84				GB: Ginko Height: 10'-12'	5	EA				\$ -
85				QN: Water Oak Height: 10'-12'	5	EA				\$ -
86				Seeding and soding	52966	SF				\$ -
87				4"Depth Riverbank gravel	1498	SF				\$ -
88				6"Depth Riverbank gravel	2992	SF				\$ -
89				3"Depth Mulch around trees	7613	SF				\$ -
				STORM PIPES						
90				24" Dia SD Pipe	558	LF				\$ -
91				18" Dia SD Pipe	241	LF				\$ -
92				15" Dia SD Pipe	564	LF				\$ -
93				12" Dia SD Pipe	35	LF				\$ -
				STROM STRUCTURES						

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94				(4'2"x4'2") VDOT Standard drop inlet	4	EA				\$ -
95				(4'0"x4'0"x48") Pre-cast concrete manhole	7	EA				\$ -
96				(6'0"Dia) Pre-cast modified DI-1	1	EA				\$ -
97				(6'0"Dia) Pre-cast modified drop inlet	1	EA				\$ -
98				(5'Dia) Pre-cast diversion manhole	1	EA				\$ -
99				(48"x48") Pre-cast Doghouse	2	EA				\$ -
100				(4'0"x4'0"x49") VDOT Standard curb inlet	1	EA				\$ -
				EXCAVATION FOR STORM PIPES						
101				Excavation for cleanouts 2'x2' Size of Cleanout assumed	9	CY				\$ -
102				Excavation for storm pipe	466	CY				\$ -
103				Backfill for storm pipe	466	CY				\$ -
				WATER SERVICES						
104				9'W Plenum door	2	EA				\$ -
105				Fire hydrant	3	EA				\$ -
106				12"x8" TS&V	5	EA				\$ -
107				8"x3" TS&V	3	EA				\$ -
108				8"x6" Tees	2	EA				\$ -
				Subtotal						\$0



BID ESTIMATION SERVICES

