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THE VILLAGE AT CRICKET LANE

BYFIELD, MA

OWNER	ARCHITECT
<p align="center">ADDENDA</p> <p>Addendum Issued: NONE</p> <p>Please review any Addendum issued after Date 28/06/2023</p>	

ID: 2462-AS

BIDDER NAME: _____



S#	DWG #	DETAIL #	CSI NO	DESCRIPTION	QTY.	UNIT	LABOR			MATERIAL (\$Per Unit)	EQUIPMENT (\$Per Unit)	COMPOSITE RATE/UNIT	TOTAL COST
							MHrs/ Unit	\$/Hour	(\$Per Unit)				
			010000	DIVISION 01 - GENERAL REQUIREMENTS									
1				MOBILIZATION	1	LS							
2				BOND & INSURANCE	1	LS							
3				SUPERVISION	1	LS							
4				SUBMITTALS & SAMPLES	1	LS							
5				TEMPORARY FACILITIES & CONTROLS	1	LS							
6				PROJECT SCHEDULE	1	LS							
7				CLOSEOUT PROCEDURES	1	LS							
8				PERMITS	1	LS							
				Subtotal									\$ -
			310000	DIVISION 31 - EARTHWORK									
				TOPSOIL									
9				6" TOPSOIL STRIPPING	5224	CY							\$ -
10				6" TOPSOIL RESPREADING	3704	CY							\$ -
11				EXPORT SURPLUS TOPSOIL	1519	CY							\$ -
				GRADING									
12				CUT	12299	CY							\$ -
13				FILL	22741	CY							\$ -
14				IMPORT FILL MATERIAL	10442	CY							\$ -
			312500	EROSION & SEDIMENTATION CONTROL									
15	CS1001			GROUND PROTECTION MAT	2564	SF							\$ -
16				SILT FENCE/HAYBALE BARRIER	1607	LF							\$ -
17				HEAVY DUTY SILT FENCE	1907	LF							\$ -
18				STONE CHECK DAM (3'X3' APPROX)	576	LF							\$ -
19	CS8001			2'X1' WOOD WASTE COMPOST/BARK @ WOODCHIP BERM	437	LF							\$ -
20				CATCH BASIN SEDIMENTATION TRAP	6	EA							\$ -
21				4'H CHAINLINK FENCE	360	LF							\$ -
22				STABILIZED CONSTRUCTION ENTERANCE	670	SF							\$ -
				Subtotal									\$ -
			320000	DIVISION 32 - EXTERIOR IMPROVEMENT									
	CS1501			RETAINING WALL AVG HEIGHT ASSUMED=7									
				RETAINING WALL (7' AVG HEIGHT ASSUMED)									
				Note: Final design of modular wall system to be by wll manufacturer per geotek recommendations)	4529	SF							\$ -
23				6' VINYL FENCE	217	LF							\$ -
24				PROP.WOODEN SPLIT RAIL FENCE PLACED ALONG TREE LINE	289	LF							\$ -
25				GUARDRAIL WITH 4'H CHAINLINK FENCE	184	LF							\$ -
26				DETECTABLE WARNING SURFACE	7	SF							\$ -
27				SNOW STORAGE AREA	7675	SF							\$ -
28				6"X18" SLOPED GRANITE CURB	2278	LF							\$ -
29				BITUMEN CONCRETE DRIVEWAY									
30				1.5" BITUMENOUS TOP COURSE	21710	SF							\$ -
31				2" BITUMENOUS BINDER COURSE	21710	SF							\$ -
32				8" COMACTED GRAVEL	727	TN							\$ -
33				COMPACTION OF SUBGRADE	21710	SF							\$ -
34				ASPHALT PAVEMENT ROADWAY									
35				1-1/2" BITUMENOUS TOP COURSE	34895	SF							\$ -
36				2" BITUMENOUS BINDER COURSE	34895	SF							\$ -
37				6" COMPACTED DENSE GRADES CRUSHED STONE SUB-BASE	872	TN							\$ -
38				6" COMPACTED SUB-BASE TYPE C	872	TN							\$ -
39				SIDEWALK									
40				1" BITUMENOUS TOP COURSE	3773	SF							\$ -
41				1-1/2" BITUMENOUS BINDER COURSE	3773	SF							\$ -
42				8" COMACTED GRAVEL	126	TN							\$ -
43				COMPACTION OF SUBGRADE	3773	SF							\$ -
			323300	SITE FURNISHING									
44	CS1001			PROPOSED GAZEBO W/ MAILBOXES	142	SF							\$ -
45				PLAY SET AREA	330	SF							\$ -
				PROPOSED HIGH FLYER DELUXE PLAYGROUND SET	1	EA							\$ -
				PROP MUTT MITT DOG WASTE STATION	1	EA							\$ -
			329000	PLANTING									
46	CS1001			TREE	55	EA							\$ -
47				SHRUBS	259	EA							\$ -
48				INSTALL TREE WELL	4	EA							\$ -
49				SEED WITH NEW ENGLAND SEED MIX	6515	SF							\$ -
50	CS1001			PROTECT HARDPACKED GRASS AREA	5451	SF							\$ -
				Subtotal									\$ -
			330000	UTILITIES									
			331000	WATER UTILITIES									
51				4" CLDI CLASS 52 WATERLINE	402	LF							\$ -
52				1" PLASTIC/HDPE SERVICE TAPPED FROM 4"/8" MAINS	1165	LF							\$ -
53				6" CLDI CLASS 52 WATER LINE	60	LF							\$ -
54				8" CLDI CLASS 52 WATER LINE	1038	LF							\$ -
55				8"X8" TEE	1	EA							\$ -
56				8" GATE VALVE	3	EA							\$ -
57				4" BLOW OFF VALVE	2	EA							\$ -
58	CS1701			4" GATE VALVE	2	EA							\$ -
59				FIRE HYDRANT	3	EA							\$ -
60				8"X4" TEE	2	EA							\$ -
61				6" GATE VALVE	3	EA							\$ -
62				EXCAVATION	737	CY							\$ -
63				BEDDING	371	TN							\$ -
64				TRENCH SPOIL EXPORT	20	CY							\$ -
65				BACK FILLING	443	CY							\$ -
			331000	SANITARY SEWER									
66				8" SDR-35 SS	1153	LF							\$ -
67	CS3502			6" SDR 35 SS	748	LF							\$ -
68				4" SDR 35 SS	9	LF							\$ -
69				2" SCH 40 SS	108	LF							\$ -
				MANHOLES									
70				SMH 1-1A, RIM=65.75, INV=60.40 VLF= 5.35	1	EA							\$ -
71				SMH 1-1, RIM=65.25, INV=60.72 VLF= 4.53	1	EA							\$ -
72				SMH 1-6 48" MH, RIM=63.90, IE=60.99 VLF= 2.91	1	EA							\$ -
73				SMH 1-7, RIM=66.00, INV=61.57VLF= 4.43	1	EA							\$ -
74				SMH 1-8, RIM=69.00, IE=62.27 VLF= 6.73	1	EA							\$ -
75				SMH 1-2, RIM=69.17, IE=61.34 VLF= 7.83	1	EA							\$ -
76	CS1701			SMH 2-2, RIM=70.59, IE=65.42 VLF= 5.17	1	EA							\$ -

