

JAGGERS		

9020 ROCKVILLE ROAD INDIANAPOLISM IN 46234

OWNER	ARCHITECT						
	, NG						
ADDENDA Addendum Issued: NONE	JE NIII						
Please reviewany Addendum issued after Date 21/03/2022	OKTIMA						

ID: 1837-AS

BIDDER NAME:

$\overline{}$					Page 2	of 2	LABOR							
S#	DWG#	DETAIL#	CSI NO	DESCRIPTION	QTY.	UNIT	MHrs/ Unit	\$/Hour	(\$Per Unit)	TOTAL MAN HOURS	MATERIAL (\$Per Unit)	EQUIPMENT (\$Per Unit)	COMPOSITE RATE/UNIT	TOTAL COST
			010000	DIVISION OF CENERAL REQUIREMENTS			WII II SV OTIIL	\$/Flour	(or or orint)	HOURS	(or or ornit)	(¢i di diiit)	ICATE/OILIT	
1			010000	DIVISION 01 - GENERAL REQUIREMENTS MOBILIZATION	1	LS								
2				BOND & INSURANCE	1	LS								
3 4				SUPERVISION SUBMITTALS & SAMPLES	1	LS								
5				TEMPORARY FACILITIES & CONTROLS	1	LS								
6 7				PROJECT SCHEDULE CLOSEOUT PROCEDURES	1	LS								
8				PERMITS	1	LS								
\vdash				Subtotal										\$ -
			030000 033000	DIVISION 03 - CONCRETE CAST IN PLACE CONCRETE										
9	I		033000	CONCRETE PIER FOOTING	11	CY								
10				STEEL REBARS CONCRETE WALL FOOTER	606 29	LB								
12				STEEL REBARS	2535	LB								
13				CONCRETE PIERS	4	CY								
14 15				STEEL REBARS CONCRETE STEM WALLS	330 13	LB								
16				STEEL REBARS	1300	LB								
17				LANDING 6" CONCRETE LANDING W/ TURN DOWN EDGES	16	SY								
18				6X6-W2.9XW2.9 WWF	16	SY								
19 20	-			6" FREE-DRAINAGE GRANULAR MATERIAL 6"X10" TURNDOWN SLAB ATS.O.G. LEVEL CHANGE	16 2	SY								
21		10/S4		STEEL REBARS	150	LB								
22		12/S4		12"X1-1/2" THICKENED SLAB CONCRETE AT LEVEL	1	CY								
23	ŀ	14/S4		CHANGE (12/S4) TURNDOWN SLAB	2	CY								
24		14/54		STEEL REBARS	295	LB								
25		16/S4		6" RAISED CONC CURB FOR ELECTRICAL PANEL W/2#4X4'-0" BARS	1	SY								
26				STEEL REBARS	6	LB								
27	S2			SLAB ON GRADE 4" CONC.SLAB	282	SY								
28				W/6X6-W1.4XW1.4 WWF	282	SY								
29 30				10 MIL VAPOR BARIER 6" FREE DRAINAGE GRANULAR MATERIAL	282 282	SY								
				SLAB ON GRADE										
31 32				4" CONCRETE SLAB 6X6-W1.4XW1.4 WWF	19 19	SY								
33				6" INSULATION	204	SF								
34				4" CONCRETE SLAB	19	SY								
35 36				W/6X6-W1.4XW1.4 WWF 6" FREE-DRAINAGE GRANULAR MATERIAL	19 19	SY								
07				SLAB ON GRADE		-01/			-71					
37 38				7" CONCRETE PLATFORM W/W2.9XW2.9 WWF	4	SY				-				
39				6" FREE DRAINAGE GRANULAR MATERIAL	4	SY								
40				SLAB ON GRADE 7" CONC.SLAB	18	SY			-				_	
41				STEEL #3BARS@18.O.C	81	LB								
42				6" AGGREGATE BASE COURSE SLAB ON GRADE	18	SY								
43				6" CONC.SLAB	21	SY								
44 45				6X6-W2.9XW2.9 WWF 6" FREE DRAINAGE GRANULAR MATERIAL	21	SY								
40				Subtotal		31	7							
			220000	DIMOLON SO EXTENDED HAR SOUTHERN										
			320000	DIVISION 32 - EXTERIOR IMPROVEMENT TRASH ENCLOSURE										
46				6" THK TRASH ENCLOSURE CONCRETE FLOOR SLAB	20	SY								
47				(ASSUMED THICKNESS) 6X6-W2.9XW2.9 WWF	20	SY								
				HEAVY DUTY CONCRETE SLAB										
48				7" THK HEAVY DUTY INTEGERAL BLACK COLORED CONCRETE SLAB	23	SY								
49				6X6-W2.9XW2.9 WWF	23	SY								
50				6" AGGREGATE BASE COURSE CURB RAMP	23	SY								
51				6" HANDCAP ACCESSIBLE CONC.CURB RAMP	10	SY								
52	C2.1			BIKE RACK 6"CONCRETE PAVEMENT	6	SY								
53				6X6-W2.9XW2.9 WWF	6	SY								
				CONCRETE SIDEWALK	107	ev/								
54 55				5" CONCRETE PAVEMENT 6" INDOT #300 CRUSHED STONE BASE COURSE	197 197	SY								
56				6"X18" CONCRETE CURB (ASSUMED)	76	LF								
57	58			9" DIA, 3' DEEP CONCRETE FOOTING @ STOP SIGN (2 CF)	1	EA								
58				12" DIA, 2'-6" DEEP CONCRETE FOOTING @ BOLLARDS	2	EA								
\vdash				9" DIAX3'-0" DEEP FOUNDATIONS @ 8'-0" O.C @										\vdash
59				GALV.STEEL FENCE (10 CF)	7	EA								
$\vdash \vdash$				Subtotal										\$ -
				Total.										\$ -
\vdash				Add wastage of materials @ 5%										\$ - \$ -
\vdash				Add Contractor's overhead & profit @ 20% G.Total										\$ -