

w.				PROJECT:		Crowley High School Replacement						
				LOCATION:		Crowley Texas						
				DATE:		March 27, 2025 - Thursday						
SR #	CSI SECT	DESCRIPTION	QUANTITY	WASTAGE (10%)	QTY WITH WASTAGE	UNIT OF MEASUREMENT	UNIT LABOR COST	TOTAL LABOR COST	UNIT MATERIAL COST	TOTAL MATERIAL COST	TOTAL ITEM COST	TOTAL TRADE COST
DIV.01 GENERAL CONDITIONS												\$ -
1		Permit	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	-
2		Supervision	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	-
3		Final Cleanup	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	-
4		Mobilization Cost	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	-
5		Projects Overheads	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	-
6		Bonds	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	-
7		Fees (Architect & Engineer)	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	-
8		Temporary Control & Facilities	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	-
DIV.04 MASONRY												\$ -
MAIN BUILDING												
CMU (Block Masonry Wall)												
9		4" Cmu Wall	2,619	10%	2,881	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
10		6" Cmu Wall	258	10%	283	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
11		8" Cmu Wall	10,361	10%	11,398	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
12		12" Cmu Wall	8,890	10%	9,779	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
13		Wall type P6	16,541	10%	18,195	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
14		6" Cmu Wall										
14		Wall type P7	92,348	10%	101,583	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
15		8" Cmu Wall										
15		Wall type P7B	105	10%	116	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
16		U.L.#U901 upto 4hr Bearing										
16		Wall type P7S	7,824	10%	8,607	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
17		8" Cmu Wall Grout Filled										
17		Wall type P8	29,544	10%	32,498	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
18		12" Cmu Wall										
18		Wall type P8S	3,705	10%	4,076	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
19		12" Cmu Wall Grout Filled										
19		Wall type P9	3,949	10%	4,344	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
20		8" Cmu Wall										
20		Wall type P9S	294	10%	323	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
21		8" Cmu Wall Grout Filled										
21		Wall type P10	12,750	10%	14,025	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
22		12" Cmu Wall										
22		Wall type P10S	896	10%	985	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
23		12" Cmu Wall Grout Filled										
23		Wall type P11	1,596	10%	1,756	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
24		8" Cmu Wall										
24		Wall type P12	272	10%	299	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
25		12" Cmu Wall										
25	Verity it it lies in your scope of Work	Wall type P30										
25		12" Concrete wall	50,084	10%	55,092	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
26	Verity it it lies in your scope of Work	- 2 5/8" EPS insulating Concrete Form (R-10.CI) on both sides										
26		Wall type P31										
26		8" Concrete wall	7,824	10%	8,606	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
27	Verity it it lies in your scope of Work	- 2 5/8" EPS insulating Concrete Form (R-10.CI) on both sides										
27		Wall type P32	20,623	10%	22,686	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
28		12" Concrete wall										
28		- 2 5/8" EPS insulating Concrete Form (R-10.CI) on both sides										
28	Verity it it lies in your scope of Work	Wall type P32	20,623	10%	22,686	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
28		4" Cmu Wall										
28		Wall type P33										
28		12" Concrete wall	14,456	10%	15,901	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
29	V.I.F	- 2 5/8" EPS insulating Concrete Form (R-10.CI) on both sides										
29		Wall type P33	20,722	10%	22,794	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
29		4" Cmu Wall										
29		Wall type P37	1,156	10%	1,271	SF	\$ -	\$ -	\$ -	\$ -	\$ -	-
29		12" Cmu Wall										
Beams												
17		Bond Beam										
17		- 6" x 6"	818	10%	900	LF	\$ -	\$ -	\$ -	\$ -	\$ -	-
18		Bond Beam										
18		- 8" x 8"	1,660	10%	1,826	LF	\$ -	\$ -	\$ -	\$ -	\$ -	-
30		Bond Beam										
30		- 12" x 12"	432	10%	475	LF	\$ -	\$ -	\$ -	\$ -	\$ -	-
Reinforcement												
31	Assumed V.I.F	#5 @ 48" at cmu wall	43,519	10%	47,871	LF	\$ -	\$ -	\$ -	\$ -	\$ -	-
32		2-#3 T & B Continous at bond beam	1,731	10%	1,904	LF	\$ -	\$ -	\$ -	\$ -	\$ -	-
33		1-#3 T & B Continous at bond beam	4,956	10%	5,452	LF	\$ -	\$ -	\$ -	\$ -	\$ -	-
Grout												
34	Assumed V.I.F	Grout at Cmu Wall	175	10%	193	CY	\$ -	\$ -	\$ -	\$ -	\$ -	-

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35	Assumed V.I.F	Grout at bond beam	51	10%	56	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
		Elevation										
36		BR-01 Brick Veneer Modular Field June davis Manufacturer : Acme Brick	77,207	10%	84,928	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
37		BR-02 Brick Veneer Modular Onyx Manufacturer : Acme Brick	47,796	10%	52,576	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
38		BR-03	4,347	10%	4,782	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
39	V.I.F	APS-01	20,918	10%	23,010	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
		FIELD HOUSE										
		CMU (Block Masonry Wall)										
40		8" Cmu Wall	13,168	10%	14,485	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
41		Wall type P5	3,005	10%	3,305	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
42		4" Cmu Wall										
		Wall type P6	7,295	10%	8,024	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
43		6" Cmu Wall										
		Wall type P6A										
		6" Cmu Wall	4,062	10%	4,469	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
		U.L.#U906 upto 2hr										
44		Wall type P7	84,225	10%	92,648	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
45		8" Cmu Wall										
		Wall type P9	3,029	10%	3,332	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
46		8" Cmu Wall										
		Wall type P9C	285	10%	313	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
45		6" Cmu Wall										
		Wall type P7A	2,070	10%	2,277	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
		8" Cmu Wall										
		U.L.#U907 upto 4hr Non-Bearing										
		Beams										
36	V.I.F	Bond Beam - 6" x 6"	703	10%	773	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
36	V.I.F	Bond Beam - 8" x 8"	1,387	10%	1,526	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
		Reinforcement										
47	Assumed V.I.F	#5 @ 48" at cmu wall	26,224	10%	28,847	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
48		1-#3 T & B Continuous at bond beam	4,180	10%	4,598	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
		Grout										
49	Assumed V.I.F	Grout at Cmu Wall	148	10%	163	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
50	Assumed V.I.F	Grout at bond beam	29	10%	32	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
		Elevation										
51		BR-01 Brick Veneer Modular Field June davis Manufacturer : Acme Brick	28,001	10%	30,801	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
52		BR-02 Brick Veneer Modular Onyx Manufacturer : Acme Brick	2,043	10%	2,247	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
		Y,Z,W, Guardshack North & south , T, X, Baseball Home & Vistors dugout, Softball Home & Visitor Dugout Buildings										
		CMU (Block Masonry Wall)										
53		8" Cmu Wall	18,269	10%	20,096	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
54		6" Cmu Wall	195	10%	215	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
55		Wall type P7	2,046	10%	2,251	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
		8" Cmu Wall										
		Reinforcement										
56	Assumed V.I.F	#5 @ 48" at cmu wall	3,650	10%	4,015	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
		Grout										
57	Assumed V.I.F	Grout at Cmu Wall	132	10%	145	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
		Elevation										
58		Brick Veneer Modular	10,837	10%	11,921	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
		Allowances										
59		Scaffolding as required	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	
SUB TOTAL								\$ -		\$ -	\$ -	\$ -
OVERHEAD & PROFIT							30%	\$ -		\$ -	\$ -	\$ -
INSURANCE							5%	\$ -		\$ -	\$ -	\$ -
CONTINGENCY							7%	\$ -		\$ -	\$ -	\$ -
TOTAL BID								\$ -		\$ -	\$ -	\$ -