S#	DWG#	DETAIL #	CSI NO	DESCRIPTION	QTY.	UNIT	MATERIAL UNIT COST	LABOR UNIT COST	TOTAL UNIT COST	TOTAL COST
			010000	DIVISION 01 - GENERAL REQUIREMENTS						
1				MOBILIZATION	1	LS			\$0.0	\$0.0
2				BOND & INSURANCE	1	LS			\$0.0	\$0.0
3				SUPERVISION	1	LS			\$0.0	\$0.0
4 5				SUBMITTALS & SAMPLES TEMPORARY FACILITIES & CONTROLS	1	LS LS			\$0.0 \$0.0	\$0.0 \$0.0
6				PROJECT SCHEDULE	1	LS			\$0.0	\$0.0
7				OFFICE OVERHEADS	1	LS			\$0.0	\$0.0
8				CLOSEOUT PROCEDURES	1	LS			\$0.0	\$0.0
9				(1) SECURITY GUARD (FOR 16 HRS/DAY ON 300 WEEKDAYS AND 24 HRS/DAY ON 120 WEEKENDS) EXCLUDED 120 DAYS FOR SUBMITTALS, APPROVAL AND PERMITS. PERFORMANCE PERIOD: 540 DAYS	7680	HRS			\$0.0	\$0.0
10				CUSTODIAL PERMIT(FOR 8 HRS/DAY ON 300 WEEKDAYS) EXCLUDED 120 DAYS FOR SUBMITTALS, APPROVAL AND PERMITS.AFTER 120 DAYS HOLIDAYS AND OVERTIMES ARE EXCLUDED. PERFORMANCE PERIOD: 540 DAYS	2400	HRS			\$0.0	\$0.0
11				SCAFFOLDING.	9500	SF			\$0.0	\$0.0
				Subtotal						\$0.00
			020000	DIVISION 02 - EXISTING CONDITIONS]				
			020000	DEMOLITION						
12	A060			Demo. CMU for door opening.	25	SF	\$0.0	\$0.0	\$0.0	\$0.0
13	A060		-	Remove and reinstall window shades and brackets after	1	LS	\$0.0	\$0.0	\$0.0	\$0.0
				paint.			·	·	·	
14	A061			Demo. Existing door with frame.	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
15	A060	Vou note #F		Demo. Existing plaster.	300	SF	\$0.0	\$0.0	\$0.0	\$0.0
16	A061	Key note #5		Remove existing wood wall paneling.	7680	SF LF	\$0.0 \$0.0	\$0.0	\$0.0	\$0.0
17 18	A061 A061	Key note #5B,5C Key note #8		Remove existing wood base and wood wall trim. Remove existing furring.	640 660	SF	\$0.0	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0
19	A061	Key note #9		Demo. Existing VCT floor.	30	SF	\$0.0	\$0.0	\$0.0	\$0.0
20	A061	Key note #10		Remove existing metal cover piping.	480	SF	\$0.0	\$0.0	\$0.0	\$0.0
21	A061	Key note #11		Existing wood floor to be sanded and stripped of ex.	800	SF	\$0.0	\$0.0	\$0.0	\$0.0
22	A061	Key note #3		Finishes, Temporary remove and reinstall metal hand railing.	60	LF	\$0.0	\$0.0	\$0.0	\$0.0
23	A061	Key note #13		Remove and discard existing metal radiator heat shield.	25	EA	\$0.0	\$0.0	\$0.0	\$0.0
24	A061	Key note #13B		Remove and reinstall radiator cover.	5	EA	\$0.0	\$0.0	\$0.0	\$0.0
25	A061	Key note #14		Remove existing storage cabinets.	3	EA	\$0.0	\$0.0	\$0.0	\$0.0
26	A061	Key note #22		Remove existing metal ladder.	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
27	A061	Key note #23		Remove existing 8' Tall wood casework.	23	LF	\$0.0	\$0.0	\$0.0	\$0.0
28	A062			Remove existing metal attic access ladder with hatch.	2	EA	\$0.0	\$0.0	\$0.0	\$0.0
29	A062			Remove and discard all loose debris, clean and vacuum open joist framing and exposed plaster ceiling.	5200	SF	\$0.0	\$0.0	\$0.0	\$0.0
				, , , , , , , , , , , , , , , , , , , ,						
30	A100			Remove and reinstall existing metal ramp.	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
31	A201- A202			Remove and reinstall window guards.	720	SF	\$0.0	\$0.0	\$0.0	\$0.0
			020813	ASBESTOS ABATEMENT						
32	H101			ACM: Wall plaster.	9500	SF	\$0.0	\$0.0	\$0.0	\$0.0
33	H101			ACM contaminated: Chalk/ tack board and associated	700	SF	\$0.0	\$0.0	\$0.0	\$0.0
				mastic.			· ·	· ·	·	
34	H101			ACM: White paint on metal ceiling. ACM: Old window lintel caulking behind mortar.	6800	SF	\$0.0	\$0.0	\$0.0	\$0.0
35 36	H101 H101			ACM: Old window lintel caulking behind mortar. ACM: Cementitious material.	2 5200	SF SF	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0
37	H101			Assumed ACM: Fire stop sealant.	20	SF	\$0.0	\$0.0	\$0.0	\$0.0 \$0.0
38	H101			Assumed ACM: Suspect material associated with drainage	10	LF	\$0.0	\$0.0	\$0.0	\$0.0
			020820	pipes. PCB CONTAINING CAULK REMOVAL WORK		l				
39			020020	Assumed PCB: Fire stop sealant.	20	SF	\$0.0	\$0.0	\$0.0	\$0.0
JJ			022010	EARTH WORK	20	UI ⁻	φυ.υ	ψυ.υ	ψυ.υ	ψυ.υ
40	A501-		022010	Excavation.	150	CY	\$0.0	\$0.0	\$0.0	\$0.0
41	A502 A501-			Clean infill.	85	CY	\$0.0	\$0.0	\$0.0	\$0.0
TI	A502		002511	ASPHALTIC CONCRETE PAVEMENT	- 55		Ψυ.υ	Ψ0.0	Ψ0.0	ψυ.υ
42	A040,A5 01,A502	1/A040		Remove and replace asphalt pavement 1.5" thin asphalt mix - 4" thick asphalt plant mix - 6" thick compacted aggregate base	650	SF	\$0.0	\$0.0	\$0.0	\$0.0
F		0/1	027230	STORM DRAINAGE SYSTEM			¢			A
43	A040	2/A040		4" DIP pipe.	42	LF	\$0.0	\$0.0	\$0.0	\$0.0
44	A040			Core drill to connect pipes.	3	LOC	\$0.0	\$0.0	\$0.0	\$0.0
45	A040		000010	Cleanout.	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
40	Λ <i>Ε</i> Ω4	E/AEA4	028310	CHAINLINK FENCES AND GATES	O.E.	l i e	የ ለ ለ	ቅ ስ ስ	60.0	ድ ስ ስ
46	A501	5/A501		New 6'H chain link fence. Subtotal	25	LF	\$0.0	\$0.0	\$0.0	\$0.0 \$0.00
				Subtotal						+

S#	DWG #	DETAIL #	CSI NO	DESCRIPTION	QTY.	UNIT	MATERIAL UNIT COST	LABOR UNIT COST	TOTAL UNIT COST	TOTAL COST
			030000	DIVISION 03 - CONCRETE						
			033000	CAST IN PLACE CONCRETE						
47	A502			Remove and replace cast in place reinforced concrete ramp with foundations.	52	CY	\$0.0	\$0.0	\$0.0	\$0.0
48	A501			Remove and replace cast in place reinforced concrete staircase with foundations.	11	CY	\$0.0	\$0.0	\$0.0	\$0.0
			037300	CONCRETE REPAIR WORK						
49	A100	Key note # 2		Vacuum, patch existing concrete floor with MAPEI Quick patch. Prime with planibond alon with sand broadcast to rejection. Apply planilevel 500 and sealer.	2800	SF	\$0.0	\$0.0	\$0.0	\$0.0
				Subtotal						\$0.00
			040000	DIVISION 4 - MASONRY						
F0	4000	A 404	040000		2000	_ C_	# 0.0		# 0.0	#0.0
50 51	A060 A101	A401 Key note # 17		Repoint mortar joints. CMU infill.	2900 25	SF SF	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0
J1		Ney Hote # 17	044200	EXTERIOR CUT STONE	2.0	JI JI	ψυ.υ	Ψ0.0	φυ.υ	ψ0.0
52	A201- A202	A401		Remove and replace cast stone banding.	48	SF	\$0.0	\$0.0	\$0.0	\$0.0
	74U4		044350	CAST STONE					1	
53	A501			Remove and replace new coping stone.	28	LF	\$0.0	\$0.0	\$0.0	\$0.0
54	A501			Remove and replace 6'6" wide granite steps w/ waterproofing.	8	EA	\$0.0	\$0.0	\$0.0	\$0.0
55	A501			Remove and replace new granite platform.	25	SF	\$0.0	\$0.0	\$0.0	\$0.0
				Subtotal						\$0.00
			050000	DIVISION 05 - METALS						
			051200	STRUCTURAL STEEL						
56	A100	2/A100		L2x2x1/8 Continuous angle.	135	LF	\$0.0	\$0.0	\$0.0	\$0.0
57	S200	S201		Roof framing - MC 3x7.1 172 LF - HSS 6x3x1/2 145 LF	3.8	TN	\$0.0	\$0.0	\$0.0	\$0.0
				- HSS 4x4x1/2 70 LF - L7x4x3/8 42 LF						
58	S200	S201		Misc. Structural steel.	0.5	TN	\$0.0	\$0.0	\$0.0	\$0.0
	A 4 0 4		055000	METAL FABRICATIONS	400		# 0.0	# 0.0	# 0.0	# 0.0
59 60	A101 A101	Key note # 10 Key note # 22		New metal pipe covering. New painted steel ladder.	480 1	SF EA	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0
61	A502	Rey Hote # 22		New metal nosing.	24	LF	\$0.0	\$0.0	\$0.0	\$0.0
	7.002		057000	ORNAMENTAL METAL			70.0	70.0	, , , , , ,	
62	A501			New 42" guardrail.	92	LF	\$0.0	\$0.0	\$0.0	\$0.0
63	A502			New handrail.	44	LF	\$0.0	\$0.0	\$0.0	\$0.0
64	A802		050400	Remove and replace painted metal crown molding. PREFABRICATED EXPANSION JOINT COVERS	1480	LF	\$0.0	\$0.0	\$0.0	\$0.0
	A503-		058100							
65	A504	7/A504		New prefabricated expansion joint cover. Subtotal	42	LF	\$0.0	\$0.0	\$0.0	\$0.00 \$0.00
				Subtotal						ψο.σσ
			060000	DIVISION 06 - WOOD, PLASTIC AND COMPOSITES		1				
66	A101	key note # 26	<u> </u>	New Gym collision pads.	240	SF	\$0.0	\$0.0	\$0.0	\$0.0
00	71.01	110) 11010 11 20	061000	ROUGH CARPENTRY	2.0	Ŭ.	φσ.σ	ψοιο	φοισ	Ψοιο
67			062000	Wood blocking. FINISH CARPENTRY	1	LS	\$0.0	\$0.0	\$0.0	\$0.0
68	A101	Key note # 5B	002000	New painted wood base molding to match existing.	640	LF	\$0.0	\$0.0	\$0.0	\$0.0
69	A101	Key note # 5C		New painted wood wall trim to match existing.	640	LF	\$0.0	\$0.0	\$0.0	\$0.0
70	A101	Key note # 13		New wood radiator cover with steel screens.	25	EA	\$0.0	\$0.0	\$0.0	\$0.0
71	A101	A405		New painted Gym window wood trim.	180	LF	\$0.0	\$0.0	\$0.0	\$0.0
72	A101	A405		New painted CR1,2,3,4 window wood trim.	400	LF LF	\$0.0	\$0.0	\$0.0	\$0.0
73 74	A101 A101	A405 A405		New painted CR5,6 window wood trim. New painted CR7,8 window wood trim.	200 140	LF LF	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0
75	A101	A405 A405		New painted CR7,6 window wood till. New painted Gym window wood sill and trim.	45	LF	\$0.0	\$0.0	\$0.0	\$0.0
76	A101	A405		New painted CR1,2,3,4 window wood trim.	100	LF	\$0.0	\$0.0	\$0.0	\$0.0
77	A101	A405		New painted CR5,6 window wood trim.	50	LF	\$0.0	\$0.0	\$0.0	\$0.0
78	A101	A405		New painted CR7,8 window wood trim.	35	LF	\$0.0	\$0.0	\$0.0	\$0.0
79	A101	A405		New painted door trims.	140	LF	\$0.0	\$0.0	\$0.0	\$0.0
80	A201- A202	Key note # 15		New wood cornice brackets.	4	EA	\$0.0	\$0.0	\$0.0	\$0.0
00	AZUZ									Ac
00	AZUZ			Subtotal						\$0.00

S#	DWG#	DETAIL #	CSI NO	DESCRIPTION	QTY.	UNIT	MATERIAL UNIT COST	LABOR UNIT COST	TOTAL UNIT COST	TOTAL COST
			070000	DIVISION 07 - THERMAL AND MOISTURE PROTECTION						
			072120	MISC. BUILDING INSULATION						
81	A102	2/A102		R30 insulation between floor joist framing.	5200	SF	\$0.0	\$0.0	\$0.0	\$0.0
82	A102	2/A102	070700	Insulation retainer.	430	LF	\$0.0	\$0.0	\$0.0	\$0.0
02			072700	FIRESTOPPING SMOKE SEALS	1	10	.	\$0.0	\$0.0	\$0.0
83			076000	Fire stopping. FLASHING AND SHEET METAL	-	LS	\$0.0	φυ.υ	\$0.0	φυ.υ
	A503-		076000	FLASHING AND SHEET METAL			1		1	
84	A505			New Gutter.	25	LF	\$0.0	\$0.0	\$0.0	\$0.0
85	A503- A505	7/A504		New cap wall flashing.	42	LF	\$0.0	\$0.0	\$0.0	\$0.0
86	A201- A202			New painted lead coated metal downspout.	105	LF	\$0.0	\$0.0	\$0.0	\$0.0
			076100	SHEET METAL ROOFING						
87	A503-			New standing seam metal roofing.	470	SF	\$0.0	\$0.0	\$0.0	\$0.0
01	A504			, ,	170	0.	Ψ0.0	ψ0.0	Ψ0.0	ψο.ο
			077200	ROOF ACCESSORIES						
88	A102			New insulated attic access hatch.	2	EA	\$0.0	\$0.0	\$0.0	\$0.0
			079000	JOINT SELAERS						
89				Joint sealers.	1	LS	\$0.0	\$0.0	\$0.0	\$0.0
				Subtotal						\$0.00
			080000	DIVISION 08 - OPENING						
			081000	STEEL DOORS AND FRAMES						
90	A100	Key note # 16		New painted HM door with HM frame including hardware	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
				set. 3'x7' Subtotal						\$0.00
			090000	DIVISION 09 - FINISHES						
			092050	FURRING AND LATHING						
91	A101	Key note #5		New wood paneling.	7680	SF	\$0.0	\$0.0	\$0.0	\$0.0
92	A101	Vou note #4	092100	PLASTER New wall plaster.	7560	SF	\$0.0	\$0.0	\$0.0	\$0.0
93	A801	Key note #4 2/A801		Repair fire rated plaster ceiling.	36	SF	\$0.0	\$0.0	\$0.0	\$0.0
33	Addi	2/7001	092600	GYPSUM BOARD ASSEMBLIES	30	01	μ ψυ.υ	ψ0.0	ψυ.υ	ψυ.υ
94	A801	2/A801	002000	New 2HR rated GWB ceiling mounted to existing wood	1428	SF	\$0.0	\$0.0	\$0.0	\$0.0
			095900	joists. RESILIENT FLOORING		l				
95	A101	Key note # 9	093900	New Vct flooring to match existing.	30	SF	\$0.0	\$0.0	\$0.0	\$0.0
33	AIUI	Rey note # 9	098800	SILANE WATER REPELLENT	30	J 01	ψυ.υ	ψυ.υ	ψ0.0	ψυ.υ
96	A201- A202	Key note # 20	030000	Remove, Clean and apply new transparent solvent silane based water repellent coating.	9080	SF	\$0.0	\$0.0	\$0.0	\$0.0
	MZUZ		099000	PAINTING		l	1		I	
97										
.7/	A101	Kev note# X		New stain and epoxy floor finish	800	SF	\$0.0	\$0.0	\$0.0	\$0.0
	A101 A101	Key note# 8		New stain and epoxy floor finish. Prime and paint railing.	800 60	SF LF	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0
97 98 99	A101	Key note# 8		Prime and paint railing.			\$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0
98 99		Key note# 8		Prime and paint railing. Prime and paint radiator cover.	60 5	LF EA	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0
98	A101 A101 A801- A802	Key note# 8		Prime and paint railing.	60 5 5120	LF EA SF	\$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0
98 99 100	A101 A101 A801- A802 A101	Key note# 8		Prime and paint railing. Prime and paint radiator cover.	60 5	LF EA	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0	\$0.0 \$0.0
98 99	A101 A101 A801- A802	Key note# 8 Key note # 11		Prime and paint railing. Prime and paint radiator cover. Prime and paint ceiling.	60 5 5120	LF EA SF	\$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0
98 99 100 101	A101 A101 A801- A802 A101 A201-			Prime and paint railing. Prime and paint radiator cover. Prime and paint ceiling. Prime and paint walls.	60 5 5120 12200	LF EA SF SF	\$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0
98 99 100 101 102	A101 A101 A801- A802 A101 A201- A202 A201-	Key note # 11		Prime and paint railing. Prime and paint radiator cover. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood.	60 5 5120 12200 270 720	LF EA SF SF SF	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
98 99 100 101 102	A101 A101 A801- A802 A101 A201- A202 A201-	Key note # 11		Prime and paint railing. Prime and paint radiator cover. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood. Prime and paint existing window guards.	60 5 5120 12200 270 720	LF EA SF SF SF	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
98 99 100 101 102	A101 A101 A801- A802 A101 A201- A202 A201-	Key note # 11		Prime and paint railing. Prime and paint radiator cover. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood. Prime and paint existing window guards.	60 5 5120 12200 270 720	LF EA SF SF SF	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
98 99 100 101 102	A101 A101 A801- A802 A101 A201- A202 A201-	Key note # 11	100000	Prime and paint railing. Prime and paint radiator cover. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood. Prime and paint existing window guards. Subtotal	60 5 5120 12200 270 720	LF EA SF SF SF	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0
98 99 100 101 102 103	A101 A101 A801- A802 A101 A201- A202 A201- A202	Key note # 11		Prime and paint railing. Prime and paint radiator cover. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood. Prime and paint existing window guards. Subtotal	60 5 5120 12200 270 720	LF EA SF SF SF	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
98 99 100 101 102 103 104	A101 A101 A801- A802 A101 A201- A202 A201- A202 A401	Key note # 11	100000	Prime and paint railing. Prime and paint radiator cover. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood. Prime and paint existing window guards. Subtotal VISUAL DISPLAY BOARDS Tack board. 4'x4'	60 5 5120 12200 270 720	LF EA SF SF SF SF	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
98 99 100 101 102 103 104 104 105	A101 A101 A801- A802 A101 A201- A202 A201- A202 A204- A202 A402	Key note # 11	100000	Prime and paint railing. Prime and paint radiator cover. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood. Prime and paint existing window guards. Subtotal VISUAL DISPLAY BOARDS Tack board. 4'x4' Tack board. 8'8"x2'9"	60 5 5120 12200 270 720	LF EA SF SF SF SF	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
98 99 100 101 102 103 104 104 105 106	A101 A101 A801- A802 A101 A201- A202 A201- A202 A402 A402 A402 A402	Key note # 11	100000	Prime and paint railing. Prime and paint radiator cover. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood. Prime and paint existing window guards. Subtotal WISUAL DISPLAY BOARDS Tack board. 4'x4' Tack board. 8'8"x2'9" Tack board. 2'x4'	60 5 5120 12200 270 720	LF EA SF SF SF SF	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
98 99 100 101 102 103 104 105 106 107	A101 A101 A801- A802 A101 A201- A202 A201- A202 A201- A202 A402 A402 A402 A402 A402	Key note # 11	100000	Prime and paint railing. Prime and paint railing. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood. Prime and paint existing window guards. Subtotal VISUAL DISPLAY BOARDS Tack board. 4'x4' Tack board. 8'8"x2'9" Tack board. 2'x4' Display board.7'x4'	60 5 5120 270 720 720 8 4 1	LF EA SF SF SF SF EA EA EA	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.00
98 99 100 101 102 103 104 105 106 107 108	A101 A101 A801- A802 A101 A201- A202 A201- A202 A402 A402 A402 A402 A402 A402	Key note # 11	100000	Prime and paint railing. Prime and paint railing. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood. Prime and paint existing window guards. Subtotal VISUAL DISPLAY BOARDS Tack board. 4'x4' Tack board. 8'8'x2'9" Tack board. 8'8'x2'9" Tack board. 8'8'x2'9" Tack board. 7'x4' Display board.7'x4' Display board.12'x8'	60 5 5120 12200 270 720 8 8 4 1 1 1	LF EA SF SF SF SF EA EA EA	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
98 99 100 101 102 103 104 105 106 107 108 109	A101 A101 A801- A802 A101 A201- A202 A201- A202 A402 A402 A402 A402 A402 A402 A402	Key note # 11	100000	Prime and paint railing. Prime and paint railing. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood. Prime and paint existing window guards. Subtotal VISUAL DISPLAY BOARDS Tack board. 4'x4' Tack board. 8'8"x2'9" Tack board. 8'8"x2'9" Tack board. 2'x4' Display board.7'x4' Display board.12'x8' Marker board.4'x20'	60 5 5120 270 720 720 8 4 1	LF EA SF SF SF SF EA EA EA EA EA	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
98 99 100 101 102 103 104 105 106 107 108	A101 A101 A801- A802 A101 A201- A202 A201- A202 A402 A402 A402 A402 A402 A402	Key note # 11	100000	Prime and paint railing. Prime and paint railing. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood. Prime and paint existing window guards. Subtotal VISUAL DISPLAY BOARDS Tack board. 4'x4' Tack board. 8'8"x2'9" Tack board. 2'x4' Display board.7'x4' Display board.12'x8' Marker board.4'x20' Marker board.4'x8'	8 4 1 1 1 1 1 1	LF EA SF SF SF SF EA EA EA	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0
98 99 100 101 102 103 104 105 106 107 108 109	A101 A101 A801- A802 A101 A201- A202 A201- A202 A402 A402 A402 A402 A402 A402 A402	Key note # 11	100000	Prime and paint railing. Prime and paint railing. Prime and paint ceiling. Prime and paint walls. Apply restorative coating on all surfaces of existing wood. Prime and paint existing window guards. Subtotal VISUAL DISPLAY BOARDS Tack board. 4'x4' Tack board. 8'8"x2'9" Tack board. 8'8"x2'9" Tack board. 2'x4' Display board.7'x4' Display board.12'x8' Marker board.4'x20'	8 4 1 1 1 1 1 1	LF EA SF SF SF SF EA EA EA EA EA	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0	\$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0 \$0.0

S#	DWG#	DETAIL #	CSI NO	DESCRIPTION	QTY.	UNIT	MATERIAL UNIT COST	LABOR UNIT COST	TOTAL UNIT COST	TOTAL COST
				PROVISIONS						
111	T002			Back up wall brick replacement.	1200	SF	\$0.0	\$0.0	\$0.0	\$0.0
12	T002	2/A401		Facebrick replacement.	2000	SF	\$0.0	\$0.0	\$0.0	\$0.0
13	T002			Stone mortar repair.	50	SF	\$0.0	\$0.0	\$0.0	\$0.0
14	T002			Primer and paint corner to corner at walls.	1000	SF	\$0.0	\$0.0	\$0.0	\$0.0
15	T002			Primer and paint corner to corner at Ceilings.	1000	SF	\$0.0	\$0.0	\$0.0	\$0.0
16	T002			Plaster wall repair.	100	SF	\$0.0	\$0.0	\$0.0	\$0.0
17	T002			Replace wood cornice bracket.	4	EA	\$0.0	\$0.0	\$0.0	\$0.0
18	T002			Masonry repointing.	50	SF	\$0.0	\$0.0	\$0.0	\$0.0
19	T002			Epoxy injection repair at concrete.	10	LF	\$0.0	\$0.0	\$0.0	\$0.0
20	T002			Carbon fiber masonry reinforcement.	20	SF	\$0.0	\$0.0	\$0.0	\$0.0
21	T002			Wood trim replacement at exterior cornice.	50	SF	\$0.0	\$0.0	\$0.0	\$0.0
22	T002			Removal of existing visual display board.	64	SF	\$0.0	\$0.0	\$0.0	\$0.0
23	T002			Remove ,protect and store existing loose cabinet furniture unit.	3	EA	\$0.0	\$0.0	\$0.0	\$0.0
24	T002			Finished wood plank flooring replacement.	30	SF	\$0.0	\$0.0	\$0.0	\$0.0
25	T002			Misc. steel angles etc.	1	TN	\$0.0	\$0.0	\$0.0	\$0.0
				Subtotal						\$0.00
				ALLOWANCES						
							, ,			
26	T002			For Office supplies.	1	LS				\$3,000.0
27	T002			For Computer equipment and MFP.	1	LS				\$9,000.0
				Subtotal						\$12,000.00
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			_		SUB TO					\$12,000.00
				25%	25% OVERHEAD AND PROFIT					\$3,000.00
					TOTAL BASE BID					\$15,000
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