

S#	DWG #	DETAIL #	CSI NO	DESCRIPTION	QTY.	UNIT	MATERIAL UNIT COST	LABOR UNIT COST	TOTAL UNIT COST	TOTAL COST
			010000	<b>DIVISION 01 - GENERAL REQUIREMENTS</b>						
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				SUBMITTALS & SAMPLES	1	LS			\$0.0	\$0.0
5				TEMPORARY FACILITIES & CONTROLS	1	LS			\$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. <b>PERFORMANCE PERIOD : 540 DAYS</b>	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. <b>PERFORMANCE PERIOD : 540 DAYS</b>	2400	HRS			\$0.0	\$0.0
11				SCAFFOLDING.	9500	SF			\$0.0	\$0.0
					<b>Subtotal</b>					<b>\$0.00</b>
			020000	<b>DIVISION 02 - EXISTING CONDITIONS</b>						
			020700	<b>DEMOLITION</b>						
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 paint.	1	LS	\$0.0	\$0.0	\$0.0	\$0.0
14	A061			Demo. Existing door with frame.	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
15	A060			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	\$0.0	\$0.0	\$0.0	\$0.0
17	A061	Key note #5B,5C		Remove existing wood base and wood wall trim.	640	LF	\$0.0	\$0.0	\$0.0	\$0.0
18	A061	Key note #8		Remove existing furring.	660	SF	\$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. Finishes,	800	SF	\$0.0	\$0.0	\$0.0	\$0.0
22	A061	Key note #3		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	<b>ASBESTOS ABATEMENT</b>						
32	H101			ACM: Wall plaster.	9500	SF	\$0.0	\$0.0	\$0.0	\$0.0
33	H101			ACM contaminated: Chalk/ tack board and associated mastic.	700	SF	\$0.0	\$0.0	\$0.0	\$0.0
34	H101			ACM: White paint on metal ceiling.	6800	SF	\$0.0	\$0.0	\$0.0	\$0.0
35	H101			ACM: Old window lintel caulking behind mortar.	2	SF	\$0.0	\$0.0	\$0.0	\$0.0
36	H101			ACM: Cementitious material.	5200	SF	\$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
38	H101			Assumed ACM: Suspect material associated with drainage pipes.	10	LF	\$0.0	\$0.0	\$0.0	\$0.0
			020820	<b>PCB CONTAINING CAULK REMOVAL WORK</b>						
39				Assumed PCB: Fire stop sealant.	20	SF	\$0.0	\$0.0	\$0.0	\$0.0
			022010	<b>EARTH WORK</b>						
40	A501-A502			Excavation.	150	CY	\$0.0	\$0.0	\$0.0	\$0.0
41	A501-A502			Clean infill.	85	CY	\$0.0	\$0.0	\$0.0	\$0.0
			002511	<b>ASPHALTIC CONCRETE PAVEMENT</b>						
42	A040,A501,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
			027230	<b>STORM DRAINAGE SYSTEM</b>						
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			Cleanout.	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
			028310	<b>CHAINLINK FENCES AND GATES</b>						
46	A501	5/A501		New 6'H chain link fence.	25	LF	\$0.0	\$0.0	\$0.0	\$0.0
					<b>Subtotal</b>					<b>\$0.00</b>

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			030000	<b>DIVISION 03 - CONCRETE</b>						
			033000	<b>CAST IN PLACE CONCRETE</b>						
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	<b>CONCRETE REPAIR WORK</b>						
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
					<b>Subtotal</b>					<b>\$0.00</b>
			040000	<b>DIVISION 4 - MASONRY</b>						
50	A060	A401		Repoint mortar joints.	2900	SF	\$0.0	\$0.0	\$0.0	\$0.0
51	A101	Key note # 17		CMU infill.	25	SF	\$0.0	\$0.0	\$0.0	\$0.0
			044200	<b>EXTERIOR CUT STONE</b>						
52	A201-A202	A401		Remove and replace cast stone banding.	48	SF	\$0.0	\$0.0	\$0.0	\$0.0
			044350	<b>CAST STONE</b>						
53	A501			Remove and replace new coping stone.	28	LF	\$0.0	\$0.0	\$0.0	\$0.0
54	A501			Remove and replace 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
					<b>Subtotal</b>					<b>\$0.00</b>
			050000	<b>DIVISION 05 - METALS</b>						
			051200	<b>STRUCTURAL STEEL</b>						
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 - HSS 4x4x1/2 70 LF - L7x4x3/8 42 LF	3.8	TN	\$0.0	\$0.0	\$0.0	\$0.0
58	S200	S201		Misc. Structural steel.	0.5	TN	\$0.0	\$0.0	\$0.0	\$0.0
			055000	<b>METAL FABRICATIONS</b>						
59	A101	Key note # 10		New metal pipe covering.	480	SF	\$0.0	\$0.0	\$0.0	\$0.0
60	A101	Key note # 22		New painted steel ladder.	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
61	A502			New metal nosing.	24	LF	\$0.0	\$0.0	\$0.0	\$0.0
			057000	<b>ORNAMENTAL METAL</b>						
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			Remove and replace painted metal crown molding.	1480	LF	\$0.0	\$0.0	\$0.0	\$0.0
			058100	<b>PREFABRICATED EXPANSION JOINT COVERS</b>						
65	A503-A504	7/A504		New prefabricated expansion joint cover.	42	LF	\$0.0	\$0.0	\$0.0	\$0.0
					<b>Subtotal</b>					<b>\$0.00</b>
			060000	<b>DIVISION 06 - WOOD, PLASTIC AND COMPOSITES</b>						
66	A101	key note # 26		New Gym collision pads.	240	SF	\$0.0	\$0.0	\$0.0	\$0.0
			061000	<b>ROUGH CARPENTRY</b>						
67				Wood blocking.	1	LS	\$0.0	\$0.0	\$0.0	\$0.0
			062000	<b>FINISH CARPENTRY</b>						
68	A101	Key note # 5B		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	\$0.0	\$0.0	\$0.0	\$0.0
73	A101	A405		New painted CR5,6 window wood trim.	200	LF	\$0.0	\$0.0	\$0.0	\$0.0
74	A101	A405		New painted CR7,8 window wood trim.	140	LF	\$0.0	\$0.0	\$0.0	\$0.0
75	A101	A405		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
					<b>Subtotal</b>					<b>\$0.00</b>

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			070000	<b>DIVISION 07 - THERMAL AND MOISTURE PROTECTION</b>						
			072120	<b>MISC. BUILDING INSULATION</b>						
81	A102	2/A102		R30 insulation between floor joist framing.	5200	SF	\$0.0	\$0.0	\$0.0	\$0.0
82	A102	2/A102		Insulation retainer.	430	LF	\$0.0	\$0.0	\$0.0	\$0.0
			072700	<b>FIRESTOPPING SMOKE SEALS</b>						
83				Fire stopping.	1	LS	\$0.0	\$0.0	\$0.0	\$0.0
			076000	<b>FLASHING AND SHEET METAL</b>						
84	A503-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	<b>SHEET METAL ROOFING</b>						
87	A503-A504			New standing seam metal roofing.	470	SF	\$0.0	\$0.0	\$0.0	\$0.0
			077200	<b>ROOF ACCESSORIES</b>						
88	A102			New insulated attic access hatch.	2	EA	\$0.0	\$0.0	\$0.0	\$0.0
			079000	<b>JOINT SEALERS</b>						
89				Joint sealers.	1	LS	\$0.0	\$0.0	\$0.0	\$0.0
				<b>Subtotal</b>						<b>\$0.00</b>
			080000	<b>DIVISION 08 - OPENING</b>						
			081000	<b>STEEL DOORS AND FRAMES</b>						
90	A100	Key note # 16		New painted HM door with HM frame including hardware set. 3'x7'	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
				<b>Subtotal</b>						<b>\$0.00</b>
			090000	<b>DIVISION 09 - FINISHES</b>						
			092050	<b>FURRING AND LATHING</b>						
91	A101	Key note #5		New wood paneling.	7680	SF	\$0.0	\$0.0	\$0.0	\$0.0
			092100	<b>PLASTER</b>						
92	A101	Key note #4		New wall plaster.	7560	SF	\$0.0	\$0.0	\$0.0	\$0.0
93	A801	2/A801		Repair fire rated plaster ceiling.	36	SF	\$0.0	\$0.0	\$0.0	\$0.0
			092600	<b>GYPHUM BOARD ASSEMBLIES</b>						
94	A801	2/A801		New 2HR rated GVB ceiling mounted to existing wood joists.	1428	SF	\$0.0	\$0.0	\$0.0	\$0.0
			095900	<b>RESILIENT FLOORING</b>						
95	A101	Key note # 9		New Vct flooring to match existing.	30	SF	\$0.0	\$0.0	\$0.0	\$0.0
			098800	<b>SILANE WATER REPELLENT</b>						
96	A201-A202	Key note # 20		Remove, Clean and apply new transparent solvent silane based water repellent coating.	9080	SF	\$0.0	\$0.0	\$0.0	\$0.0
			099000	<b>PAINTING</b>						
97	A101	Key note # 8		New stain and epoxy floor finish.	800	SF	\$0.0	\$0.0	\$0.0	\$0.0
98	A101			Prime and paint railing.	60	LF	\$0.0	\$0.0	\$0.0	\$0.0
99	A101			Prime and paint radiator cover.	5	EA	\$0.0	\$0.0	\$0.0	\$0.0
100	A801-A802			Prime and paint ceiling.	5120	SF	\$0.0	\$0.0	\$0.0	\$0.0
101	A101			Prime and paint walls.	12200	SF	\$0.0	\$0.0	\$0.0	\$0.0
102	A201-A202	Key note # 11		Apply restorative coating on all surfaces of existing wood.	270	SF	\$0.0	\$0.0	\$0.0	\$0.0
103	A201-A202	Key note # 21		Prime and paint existing window guards.	720	SF	\$0.0	\$0.0	\$0.0	\$0.0
				<b>Subtotal</b>						<b>\$0.00</b>
			100000							
			101000	<b>VISUAL DISPLAY BOARDS</b>						
104	A402			Tack board. 4'x4'	8	EA	\$0.0	\$0.0	\$0.0	\$0.0
105	A402			Tack board. 8'8"x2'9"	4	EA	\$0.0	\$0.0	\$0.0	\$0.0
106	A402			Tack board. 2'x4'	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
107	A402			Display board. 7'x4'	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
108	A402			Display board. 12'x8'	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
109	A402			Marker board. 4'x20'	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
110	A402			Marker board. 4'x8'	1	EA	\$0.0	\$0.0	\$0.0	\$0.0
				<b>Subtotal</b>						<b>\$0.00</b>

