

PROJECT ADDRESS		XYZ Project																
Date of plans																		
Date of Submission		Please confirm inclusion in scope																
BASE BID		\$ -																
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR	EQPT.	MAT.	SUB CONTR.	LABOR TOTAL	EQUIPMENT TOTAL	MATERIAL TOTAL	SUB CONTR. TOTAL	UNIT COST	TOTAL COST
09 00 00 FINISHES																		
DRYWALL																		
A100.1-4 Walls/A501				WALL TYPE 1														
1				1 Layer of 5/8" Type X Gypsum Wall Board On each side	15817	10%	17399	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			363	Sheets										
				500' Tape Roll			24	Rolls										
				Joint Compound			87	Gallons										
				1-1/4" Drywall Screws			92	Pounds										
2				1 Layer of 5/8" Type X Moisture resistant Gypsum Wall Board	1886	10%	2075	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			44	Sheets										
				500' Tape Roll			3	Rolls										
				Joint Compound			11	Gallons										
				1-1/4" Drywall Screws			11	Pounds										
3				Sealant @ Top & Bottom	3428	10%	3770	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
4				3-1/2" Sound attenuation insulation	8852	10%	9737	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
5				3-5/8" Metal Studs At 16" O.C.	8852	10%	9737	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
6				3-5/8" Metal Steel Runner @ Top and Bottom	1714	10%	1885	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
A100.1-4 Walls/A501				WALL TYPE 1A														
7				1 Layer of 5/8" Type X Gypsum Wall Board On one side	100	10%	110	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			3	Sheets										
				500' Tape Roll			1	Rolls										
				Joint Compound			1	Gallons										
				1-1/4" Drywall Screws			1	Pounds										
8				1 Layer of 1/2" Type X Moisture resistant Gypsum Wall Board	100	10%	110	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			3	Sheets										
				500' Tape Roll			1	Rolls										
				Joint Compound			1	Gallons										
				1-1/4" Drywall Screws			1	Pounds										
9				Sealant @ Top & Bottom	39	10%	43	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
10				4" Sound attenuation insulation	100	10%	110	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
11				4" Metal Studs At 16" O.C.	100	10%	110	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
12				4" Metal Steel Runner @ Top and Bottom	19	10%	21	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
A100.1-4 Walls/A501				WALL TYPE 1PL														
13				1 Layer of 5/8" Gypsum Wall Board On each side	752	10%	827	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			18	Sheets										
				500' Tape Roll			2	Rolls										
				Joint Compound			5	Gallons										
				1-1/4" Drywall Screws			5	Pounds										
14				Sealant @ Top & Bottom	146	10%	160	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
15				Head-of-wall joint firestop system	36	10%	40	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
16				3-1/2" Sound insulation blanket insulation	376	10%	414	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
17				3-3/4" Metal Studs At 16" O.C.	376	10%	414	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
18				3-3/4" Deflection metal track @ Top	36	10%	40	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
19				3-3/4" Metal Steel Runner @ Bottom	36	10%	40	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
20				3/4"x4" F.R. Plywood strip or wood board spacer @ 24" OC	376	10%	414	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
A100.1-4 Walls/A501				WALL TYPE 2 (1 HR)														
21				1 Layer of 5/8" Type X Gypsum Wall Board On each side	2312	10%	2543	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			53	Sheets										
				500' Tape Roll			4	Rolls										
				Joint Compound			13	Gallons										
				1-1/4" Drywall Screws			14	Pounds										
22				1 Layer of 5/8" Moisture resistant Gypsum Wall Board	676	10%	743	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -

SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR	EQPT.	MAT.	SUB CONTR.	LABOR TOTAL	EQUIPMENT TOTAL	MATERIAL TOTAL	SUB CONTR. TOTAL	UNIT COST	TOTAL COST	TOTAL COST
				4'x12' GB Sheet			16	Sheets											
				500' Tape Roll			2	Rolls											
				Joint Compound			4	Gallons											
				1-1/4" Drywall Screws			4	Pounds											
23				Fire resistive Sealant @ Top & Bottom	578	10%	636	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
24				3-1/2" Sound attenuation insulation	1494	10%	1643	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
25				3-5/8" Metal Studs At 16" O.C.	1494	10%	1643	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
26				3-5/8" Metal Steel Runner @ Top and Bottom	289	10%	318	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	A100.1-4	Walls/A501		WALL TYPE 2A (1 HR)															
27				1 Layer of 5/8" Type X Gypsum Wall Board On one side	1940	10%	2134	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			45	Sheets											
				500' Tape Roll			3	Rolls											
				Joint Compound			11	Gallons											
				1-1/4" Drywall Screws			12	Pounds											
28				1 Layer of 1/2" Type X Moisture resistant Gypsum Wall Board	1940	10%	2134	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			45	Sheets											
				500' Tape Roll			3	Rolls											
				Joint Compound			11	Gallons											
				1-1/4" Drywall Screws			12	Pounds											
29				Fire resistive Sealant @ Top & Bottom	801	10%	881	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
30				4" Sound attenuation insulation	2068	10%	2275	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
31				4" Metal Studs At 16" O.C.	2068	10%	2275	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
32				4" Metal Steel Runner @ Top and Bottom	400	10%	440	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	A100.1-4	Walls/A501		WALL TYPE 2B (1 HR)															
33				1 Layer of 5/8" Type X Gypsum Wall Board On one side	1667	10%	1834	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			39	Sheets											
				500' Tape Roll			3	Rolls											
				Joint Compound			10	Gallons											
				1-1/4" Drywall Screws			10	Pounds											
34				1 Layer of 1/2" Cement Wall Board	1667	10%	1834	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			39	Sheets											
				500' Tape Roll			3	Rolls											
				Joint Compound			10	Gallons											
				1-1/4" Drywall Screws			10	Pounds											
35				Fire resistive Sealant @ Top & Bottom	646	10%	710	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
36				3-1/2" Sound attenuation insulation	1667	10%	1834	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
37				3-5/8" Metal Studs At 16" O.C.	1667	10%	1834	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
38				3-5/8" Metal Steel Runner @ Top and Bottom	323	10%	355	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	A100.1-4	Walls/A501		WALL TYPE 3															
39				1 Layer of 5/8" Type X Gypsum Wall Board On one side	299	10%	328	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			7	Sheets											
				500' Tape Roll			1	Rolls											
				Joint Compound			2	Gallons											
				1-1/4" Drywall Screws			2	Pounds											
40				Sealant @ Top & Bottom	58	10%	64	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
41				3-1/2" Sound attenuation insulation	299	10%	329	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
42				3-5/8" Metal Studs At 16" O.C.	299	10%	329	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
43				3-5/8" Metal Steel Runner @ Top and Bottom	58	10%	64	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	A100.1-4	Walls/A501		WALL TYPE 3A															
44				1 Layer of 1/2" Type X Gypsum Wall Board On one side	219	10%	241	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			6	Sheets											
				500' Tape Roll			1	Rolls											
				Joint Compound			2	Gallons											
				1-1/4" Drywall Screws			2	Pounds											
45				1 Layer of 1/2" Moisture resistant Gypsum Wall Board	271	10%	298	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			7	Sheets											
				500' Tape Roll			1	Rolls											
				Joint Compound			2	Gallons											

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				1-1/4" Drywall Screws			2	Pounds											
46				Sealant @ Top & Bottom	95	10%	104	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
47				2-1/2" Sound attenuation insulation	490	10%	539	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
48				2-1/2" Metal Studs At 16" O.C.	490	10%	539	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
49				2-1/2" Metal Steel Runner @ Top and Bottom	95	10%	104	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	A100.1-4	Walls/A501		WALL TYPE 3B															
50				1 Layer of 5/8" Type X Gypsum Wall Board On one side	311	10%	342	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			8	Sheets											
				500' Tape Roll			1	Rolls											
				Joint Compound			2	Gallons											
				1-1/4" Drywall Screws			2	Pounds											
51				Sealant @ Top & Bottom	60	10%	66	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
52				1-1/2" Sound attenuation insulation	311	10%	342	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
53				1-5/8" Metal Studs At 16" O.C.	311	10%	342	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
54				1-5/8" Metal Steel Runner @ Top and Bottom	60	10%	66	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	A100.1-4	Walls/A501		WALL TYPE 4															
55				1 Layer of 5/8" Type X Gypsum Wall Board On each side	103	10%	114	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			3	Sheets											
				500' Tape Roll			1	Rolls											
				Joint Compound			1	Gallons											
				1-1/4" Drywall Screws			1	Pounds											
56				1 Layer of 5/8" Moisture resistant Gypsum Wall Board	39	10%	43	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			1	Sheets											
				500' Tape Roll			1	Rolls											
				Joint Compound			1	Gallons											
				1-1/4" Drywall Screws			1	Pounds											
57				Sealant @ Top & Bottom	28	10%	30	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
58				2 Layers 3-1/2" Sound attenuation insulation	143	10%	157	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
59				2 Layers 3-5/8" Metal Studs At 16" O.C.	71	10%	78	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
60				2 Layers 3-5/8" Metal Steel Runner @ Top and Bottom	14	10%	15	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	A100.1-4	Walls/A501		WALL TYPE 4A															
61				1 Layer of 5/8" Type X Gypsum Wall Board On each side	260	10%	286	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			6	Sheets											
				500' Tape Roll			1	Rolls											
				Joint Compound			2	Gallons											
				1-1/4" Drywall Screws			2	Pounds											
62				Sealant @ Top & Bottom	50	10%	55	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
63				2 Layers 3-1/2" Sound attenuation insulation	261	10%	287	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
64				2 Layers 3-5/8" Metal Studs At 16" O.C.	130	10%	143	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
65				2 Layers 3-5/8" Metal Steel Runner @ Top and Bottom	25	10%	28	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	A100.1-4	Walls/A501		WALL TYPE 5															
66				1 Layer of 5/8" Type X Gypsum Wall Board On each side	202	10%	223	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			5	Sheets											
				500' Tape Roll			1	Rolls											
				Joint Compound			2	Gallons											
				1-1/4" Drywall Screws			2	Pounds											
67				Sealant @ Top & Bottom	58	10%	64	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
68				3-5/8" Metal Studs At 16" O.C.	101	10%	111	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
69				3-5/8" Metal Steel Runner @ Top and Bottom	58	10%	64	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
	A100.1-4	Key Note 19		WALL INFILL AT DUMBWAITER															
70				1 Layer of 5/8" Type X Gypsum Wall Board On one side	36	10%	40	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -
				4'x12' GB Sheet			1	Sheets											
				500' Tape Roll			1	Rolls											
				Joint Compound			1	Gallons											
				1-1/4" Drywall Screws			1	Pounds											

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71				Sealant @ Top & Bottom	7	10%	8	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
72				3-1/2" Sound attenuation insulation	36	10%	40	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
73				3-5/8" Metal Studs At 16" O.C.	36	10%	40	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
74				3-5/8" Metal Steel Runner @ Top and Bottom	7	10%	8	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				GWB LAMINATION PER KEY NOTE 2															
75	A100.1-4	Key Note 2		1 Layer of 5/8" Moisture resistant Gypsum Wall Board at existing partition	2786	10%	3,064	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				GWB LAMINATION PER KEY NOTE 7															
76	A100.1-4	Key Note 7		1 Layer of 5/8" Gypsum Wall Board at existing partition	7662	10%	8,428	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
77	A100.1-4	Key Note 7		1 Layer of 5/8" Moisture resistant Gypsum Wall Board at existing partition	754	10%	829	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				GWB LAMINATION PER KEY NOTE 17															
78	A100.1-4	Key Note 17		1 Layer of 5/8" Gypsum Wall Board at existing partition	744.9	10%	819	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				EXPANSION JOINT															
79	A100.1-4	G.Note N & Key Note 10		Expansion joint Cover system @Walls - Model 6TW-2 by Balco or VA Approved (42 LOC)	433.9	10%	477	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
80	A100.1-4	G.Note N & Key Note 10		Expansion joint Cover system @Ceilings - Model 6TW-2 by Balco or VA Approved	156	10%	172	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
81	A100.1-4	G.Note N & Key Note 10		Expansion joint @Existing Floors - Polyurethane sealant and backer rod by resinous floor manufacturer	156	10%	172	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				DRYWALL Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				GWB CEILING															
82	AC100	Q#. 103, RFI Page 13/Add # 03		GWB Ceiling w/ suspension system	183	10%	201	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				GWB CEILING Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				ACOUSTICAL CEILING															
83	AC 100.1-100.2-100.3-100.4	Room Finish Schedule/I601-602		ACT1 Ceiling Tile Mfr: Arstrong Or VA Approved Equal Product: Mineral Fiber Based Style/ color: Cortega 770 (2x2) White/Texture Orange Peel	17790	10%	19,569	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
84	A110-A111	A110-A111		ACT2 Vinyl coated ceiling tile Mfr: Arstrong Or VA Approved Equal Product: Vinyl Laminated With Sealed Back & Edges for Use in Clean Room Environments up to Class 100/ISO5/USDA Certified products/30 YR Limited Warranty/Class A Style/ color: Clean Room Fibercode Panels 2'x2'1/2" White/Square Edge	1273	10%	1,401	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				ACOUSTICAL CEILING Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				TILING															
85	A100.2, A100.4, A411-A413	I601-I602		PT-1, Porcelain Wall Tiles MFR: Crossville or VA approved equal Size: 12"x24"	1491	10%	1,640	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				TILING Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				SEALED CONCRETE FLOORING															
86	IF100.2	Room Finish Schedule/I601-602		CS-1 Sealed Concrete Mfr: Sherwon Williams or VA Approved Equal Product:Greenguard UL2818 Style/ color: Lonox Clear/Matt Finsih/LX31TQ840	408	10%	449	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR	EQPT.	MAT.	SUB CONTR.	LABOR TOTAL	EQUIPMENT TOTAL	MATERIAL TOTAL	SUB CONTR. TOTAL	UNIT COST	TOTAL COST	TOTAL COST
				SEALED CONCRETE FLOORING Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				RESILIENT FLOORING															
87	IF100.1- 100.2100.4	Room Finish Schedule/I601- 602		LVT-1 Luxury Vinyl Tile Mfr: Arstrong Or VA Approved Equal Product: Solid Vinyl Tile/3.2 MM/Diamond 10 Technology Style/ color: Natural Creations/Classoc/Color Beach Blond TP053 71/4"x36 Plank	7971	10%	8,768	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
88	IF100.2-100.4- IG100.4	Room Finish Schedule/I601- 602		VB-1- Vinyl Base Mfr: Tarkett Or VA Approved Equal Product: 1/8" Guage/Thermoplastic Vinyl Style/ color: Mystical 276	1298	10%	1,427	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				RESILIENT FLOORING Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				EPOXY FLOORING															
89	IF100.2-100.3- 100.4-IG100.4	Room Finish Schedule/I601- 602		RES-1 Epoxy Mfr: Stonhard Or VA Approved Equal Product: Six Compenonts/Trowel Applied/Epoxy Mortar System-Consisting of Epoxy Binder Pigments & Graded Quartz Aggrgates 1/4" Thick Style/ color: Stonecrete EFX: Urbam Scape Morror Matte Finish	8500	10%	9,350	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
90	IF100.2-100.4- IG100.4	Room Finish Schedule/I601- 602		RESB-1 Epoxy Mfr: Stonhard Or VA Approved Equal Product: Six Compenonts/Trowel Applied/Epoxy Mortar System-Consisting of Urethane-Urea Binder Pigments & Graded Quartz Aggregates Style/ color: Stonecrete EFX: Urbam Scape Morror Matte Finish	1899	10%	2,089	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				EPOXY FLOORING Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				POLY URETHANE FLOORING															
91	IF100.2	Room Finish Schedule/I601- 602		RES-2 Poly-Urethane Mfr: Stonhard Or VA Approved Equal Product: Six Compenonts/Trowel Applied/Epoxy Mortar System-Consisting of Epoxy Binder Pigments & Graded Quartz Aggrgates 1/4" Thick Style/ color: TRD withF252@80%,F9912@5% F9959@5%+Sparse#M1010 in Second Broadcast With CA7+CA7 with #90GRIT White Alumium Oxide Topcoat	1247	10%	1,371	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
92	IF100.2	Room Finish Schedule/I601- 602		RESB-2 Poly-Urethane Mfr: Stonhard Or VA Approved Equal Product: Six Compenonts/Trowel Applied/Epoxy Mortar System-Consisting of Urethane-Urea Binder Pigments & Graded Quartz Aggregates Style/ color: TRD withF252@80%,F9912@5% F9959@5%+Sparse#M1010 in Second Broadcast With CA7+CA7 with #90GRIT White Alumium Oxide Topcoat	108	10%	119	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				POLY URETHANE FLOORING Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				SKIM COATING															
93	General note F/A100.2	Q# 58, RFI Page 7/Add # 03		Skim coat existing concrete sub floor to receive new floor finishes Thickness: Avg. 1/4"	16511	10%	18,162	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				SKIM COATING Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				FRP PANELS															

SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR	EQPT.	MAT.	SUB CONTR.	LABOR TOTAL	EQUIPMENT TOTAL	MATERIAL TOTAL	SUB CONTR. TOTAL	UNIT COST	TOTAL COST	TOTAL COST
94	IF100.2, A412-A413	I601-I602		FRP-1, Fiber Reinforced Plastic MFR: Marlite or VA approved equal - Satin anodized aluminum edge F570/ 3/32" Thick	313	10%	344	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
95	IF100.2, A412-A413	I601-I602		FRP-2, Fiber Reinforced Plastic MFR: Marlite or VA approved equal - 3/32" Thick	222	10%	244	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
96	A412	I601-I602		FRP-3, Fiber Reinforced Plastic MFR: Marlite or VA approved equal - Satin anodized aluminum edge F570/ 3/32" Thick	80	10%	88	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				FRP PANELS Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				ACRYLIC PANELS															
97	IF100.2	I601-I602, 4/A522		AC-1, Acrylic Wall Panels (Herb Wall) MFR: 3 Form or VA approved equal - 1/2" Acrylic	95	10%	105	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				ACRYLIC PANELS Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				SOLID SURFACES															
98	IF100.2-IF100.3, A412-A414	I601-I602		SS-1, Solid Surface (Walls) MFR: Vendura or VA approved equal - 1/4" Thick	5098	10%	5,607	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
99	IF100.2-IF100.3, A412-A414	I601-I602		SS-2, Solid Surface (Columns) MFR: Vendura or VA approved equal - 1/4" Thick	893	10%	982	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
100	A100.2	I601-I602		SS-1, Solid Surface (Wall Cap) MFR: Vendura or VA approved equal - 1/4" Thick	29	10%	32	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				SOLID SURFACES Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				WALL PROTECTIONS															
101	IF100.2, A414	I601-I602		ST-1, Stainless Steel Wall Protection MFR: Inpro or VA approved equal Size: 4'x7' - 18 Gauge Type 304 Stainless Steel	495	10%	545	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
102	IF100.1-IF100.4	I601-I602		WP-1, Wall Corner Guard (90°) MFR: Inpro or VA approved equal Size: 2" Wing Full height (9' H) - Stainless Steel 16 Gauge/304 SS	85	0%	85	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
103	IF100.4	I601-I602		WP-2, Wall Corner Guard (45°-80°) MFR: Inpro or VA approved equal Size: 2" Wing Full height (9' H) - Stainless Steel 16 Gauge/304 SS	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
104	IF100.1-IF100.4	I601-I602		WP-3, Wall End Guard (45°-80°) MFR: Inpro or VA approved equal Size: 2" Wing Full height (9' H) - Stainless Steel 16 Gauge/304 SS	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
105	A412-A413	I601-I602		WP-4, Crash Rail MFR: Inpro or VA approved equal Size: 5-1/2" - Stainless Steel 16 Gauge/304 SS	245	10%	270	LF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
				WALL PROTECTIONS Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
				PAINTING															
106	A100.2	I601-I602		Paint on Existing interior walls	450	10%	495	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
107	A100.1-A100.4	I601-I602		Paint on Walls	32309	10%	35,540	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
108	AC100	Assumed		Paint on GWB Ceiling	183	10%	201	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
109	AC100	Assumed		Paint on open Ceiling	116	10%	128	SF	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
110	A601	Door Schedule/A-601		Paint on Single Panel Doors	32	0%	32	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	
111	A601	Door Schedule/A-601		Paint on Double Panel Doors	12	0%	12	EA	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	\$ -	

SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY.	WASTE	QTY. W/ WASTE	UNIT	LABOR	EQPT.	MAT.	SUB CONTR.	LABOR TOTAL	EQUIPMENT TOTAL	MATERIAL TOTAL	SUB CONTR. TOTAL	UNIT COST	TOTAL COST	TOTAL COST
				PAINTING Sub Total									\$ -	\$ -	\$ -	\$ -			\$ -
SUB TOTAL													\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
OVERHEAD & PROFIT																		\$ -	\$ -
TOTAL BASE BID																		\$ -	\$ -

Exclusions:
Anything not mentioned above