

PROJECT ADDRESS		Wala Towa Jemez Pueblo Child Care											O&P		
		Pueblo of Jemez, New Mexico											10.00%		
Date of submission		26.01.2022													
Date of plans		24.01.2022													
Comments		Please confirm/Add price for these items													
		Please confirm inclusion in scope													
BASE BID		\$ -													
ALTERNATE 01		\$ - <i>Alternate for special inspection</i>													
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP. COST	MATERIAL COST	SUBCONTRACT OR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS	
	GENERAL CONDITIONS														
1				General Requirements - Mobilization / Demobilization - Temporary facilities - Daily & Final clean up - Close out procedures & Documentation - Project management & Supervision - Coordination w/ other trades - Permit & Fees Testing of imported fill - Hydraulic calculations must include a hose allowance	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -		
				Sub Total										\$ -	
	02 00 00 DEMOLITION														
2	AD.101	2.80		Existing TPO Roofing To Remain Any New Penetrations To Be Patched And Sealed (8 SF)	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -		
3	AD.101	2.82		Prepare Existing Roof For New Skylight (2'x4')	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
						0%	-	LS	\$ -	\$ -	\$ -	\$ -	\$ -		
4	AD.102	2.58		Existing Door To Be Removed	6	0%	6	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
5	AD.102	2.59		Existing Window To Be Removed (1'-2" Wide)	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
6	AD.102	2.59		Existing Window To Be Removed (2'-0" Wide)	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
7	AD.102	2.59		Existing Window To Be Removed (2'-3" Wide)	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
8	AD.102	2.59		Existing Window To Be Removed (6'-0" Wide)	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
9	AD.102	2.60		Existing Casework To Be Removed	3	0%	3	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
10	AD.102	2.61		Existing Column To Be Demolished	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
11	AD.102	2.62		Existing Wall To Be Demolished	420	0%	420	SF	\$ -	\$ -	\$ -	\$ -	\$ -		
12	AD.102	2.62A		Demolish Portion Of Existing Wall To Prepare For New Window Or Door	208	0%	208	SF	\$ -	\$ -	\$ -	\$ -	\$ -		
13	AD.102	2.63		Existing Roof Deck To Be Demolished	125	0%	125	SF	\$ -	\$ -	\$ -	\$ -	\$ -		
14	AD.102	2.65		Existing 2' X 4' Acoustical Lay-In Ceiling To Be Demolished	555	0%	555	SF	\$ -	\$ -	\$ -	\$ -	\$ -		
15	AD.102	2.66		Existing 2' X 4' Acoustical Lay-In Ceiling To Remain. Any New Or Existing Penetrations In Existing Ceiling To Be Patched And Sealed And/Or Ceiling Tiles Replaced To Match Existing. (1180 SF)	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -		
16	AD.102	2.67		Existing Parapet To Be Demolished	245	0%	245	SF	\$ -	\$ -	\$ -	\$ -	\$ -		
17	AD.102	2.68		Existing Scupper To Be Removed	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -		

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18	AD.102	2.69		Existing Faux Viga To Be Removed	8	0%	8	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
19	AD.102	2.73		Existing Wall To Remain - Remove Stucco Finish, Sheathing, And Rigid Insulation	3161	0%	3,161	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
20	AD.102	2.74		Existing Wall To Be Demolished -To Be In Alignment To New Soffit Above.	21	0%	21	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
21	AD.102	2.76		Existing VCT To Be Removed And Prep Concrete Slab For New Flooring	715	0%	715	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
22	AD.102	21.01A		Existing Wall-Mounted Fire Extinguisher To Be Relocated	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
23	S.101	3		Remove Existing Finishes And Sheathing For Placement Of New Shearwall	270	0%	270	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
	03 00 00 CONCRETE													
		FOUDANTION PLAN												
		CONTINUOUS FOOTINGS												
24	S.101A	S.601		Concrete, 3000 Psi	12	10%	13.7	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
25	S.101A	S.601		Reinforcement	691	10%	760	LB	\$ -	\$ -	\$ -	\$ -	\$ -	
26	S.101A	S.601		Formwork, Footing	436	10%	480	LB	\$ -	\$ -	\$ -	\$ -	\$ -	
27	S.101A	S.601		Excavation	62	10%	68	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
28	S.101A	S.601		Backfill	50	10%	55	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
		CONCRETE STEM WALLS												
29	S.101A	S.601		Concrete (4500PSI)	8	10%	9	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
30	S.101A	S.601		Reinforcement	801	10%	881	LB	\$ -	\$ -	\$ -	\$ -	\$ -	
31	S.101A	S.601		Formwork	648	10%	713	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	
32	S.101A	S.601		30# Felt Joint	192	10%	211	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
33	S.101A	S.601		1-1/2" Compressible Fill Material	162	10%	178	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
34	S.101A	S.601		1-1/2" Exp. Material w/Cont. Sealant	162	10%	178	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
35	S.101A	S.601		Perimeter Rigid Insulation	324	10%	356	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
		SLAB ON GRADE												
36	S.101A	S.601	21 CY	4" Thick Slab on grade Concrete 3000 PSI	1,580	10%	1,738	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
37	S.101A	S.601	1.1 Tons	#4 @ 18" OC Each way	2,111	10%	2,322	LB	\$ -	\$ -	\$ -	\$ -	\$ -	
38	S.101A	S.601		5" Edge form	76	10%	83	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	
39	S.101A	S.601		15 Mil Vapor barrier	1,580	10%	1,738	SF	\$ -	\$ -	\$ -	\$ -	\$ -	

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40	S.101A	S.601		Saw cut control joints	40	10%	44	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
41	S.101A	S.601		Expansion joints	90	10%	99	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				THICKENED SLAB										
	S.101A	S.601		Item: Thickened Edge Length: 180'-0" Width: 0'-8" Depth: 0'-8"										
42	S.101A	S.601		12" Thickend Concrete Slab	0.1	10%	0.1	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
43	S.101A	S.601		Concrete, 3000 Psi	3.0	10%	3	CY	\$ -	\$ -	\$ -	\$ -	\$ -	
44	S.101A	S.601		#4 Bars	240	10%	265	LB	\$ -	\$ -	\$ -	\$ -	\$ -	
45	S.101A	S.601		10" Edge form	150	10%	165	SFCA	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub-Total										\$ -
	06 00 00 WOOD, PLASTIC & COMPOSITES													
				BUILDING FRAMING										
				ROOF SHEATHING										
46	S102-A.101			D1 Deck: 15/32" APA Rated Exposure-1 Plywood Sheathing	1665	10%	1,832	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				SHEARWALL SHEATHING										
47	S.101			SW1: 7/16" Thick APA Rated OSB Sheathing one side	324	10%	356	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
48	S.101			SW2: 7/16" Thick APA Rated OSB Sheathing both side	300	10%	330	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
49	S.101			SW3: 7/16" Thick APA Rated OSB Sheathing one side	156	10%	172	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
50	S.101			Shearwall Hold-Downs	12	0%	12	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
				ROOF TRUSSES										
51	S102			16" Max. Depth Pre-Engineered Wood Roof Trusses @ 24" OC.	255	10%	281	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
52	S102			20" Max. Depth Pre-Engineered Wood Roof Trusses @ 24" OC.	552	10%	607	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				WOOD JOIST										
53	A.101			2x12 Joist Framing	25	10%	28	SF	\$ -	\$ -	\$ -	\$ -	\$ -	

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				WOOD BEAM										
54	S102			5.5x22 Glu-Lam OR Pre-Engineered Girder Truss	25	10%	28	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				WOOD HEADER										
55	S102			(3) 1.75x11.25 LVL Header	42	10%	46	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
56	S102			(3) 2x6 Header	96	10%	106	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				WOOD POST										
57	S.101			6x6 Post (12'-0" High)	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
58	S.101			Post Base	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
59	S.101			Post Cap	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
				BLOCKING & MISC.										
60	S.321			2x Blocking	807	10%	888	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
61	S.321			2x6 Brace @ 32" OC.	285	10%	313	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
62	S.321			2x6 Blocking	500	10%	550	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
63	S.321			2x6 Ledger	70	10%	77	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				HARDWARE										
64	S.321			Simpson HHGU5.50-SDS Hanger	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
65	S.321			Simpson LU Hanger	20	0%	20	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
66	S.321			Simpson A35	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
67	S.321			Simpson Type H2.5T Truss Connector	68	0%	68	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
				WALL FRAMING										
				2X6 STUD WALL (EXTERIOR)										
68	A.101	A.501		2x6 Wood Studs @ 16" O.C	1740	10%	1,914	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
69	A.101	A.501		Approximate Quantity of studs	90									
70	A.101	A.501		2x6 Treated sill plate	120	10%	132	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
71	A.101	A.501		2x6 Double top plate	240	10%	264	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				2X6 STUD WALL (PARAPET, 1/A.301)										
72	A.101	A.501		2x6 Wood Studs @ 16" O.C	59	10%	65	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
73	A.101	A.501		Approximate Quantity of studs	6									

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74	A.101	A.501		2x6 Treated sill plate	8	10%	9	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
75	A.101	A.501		2x6 Double top plate	16	10%	18	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
				WALL TYPE A											
76	A.101	A.501		2x4 Wood Studs @ 16" O.C	1063	10%	1,169	SF	\$ -	\$ -	\$ -	\$ -	\$ -		
77	A.101	A.501		Approximate Quantity of studs	64										
78	A.101	A.501		2x4 Treated sill plate	85	10%	94	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
79	A.101	A.501		2x4 Double top plate	170	10%	187	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
				WALL TYPE D1											
80	A.101	A.501		2x4 Wood Studs @ 16" O.C	288	10%	316	SF	\$ -	\$ -	\$ -	\$ -	\$ -		
81	A.101	A.501		Approximate Quantity of studs	17										
82	A.101	A.501		2x4 Treated sill plate	23	10%	25	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
83	A.101	A.501		2x4 Double top plate	46	10%	51	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
				WALL TYPE E, E1											
84	A.101	A.501		2x6 Wood Studs @ 16" O.C	225	10%	248	SF	\$ -	\$ -	\$ -	\$ -	\$ -		
85	A.101	A.501		Approximate Quantity of studs	14										
86	A.101	A.501		2x6 Treated sill plate	18	10%	20	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
87	A.101	A.501		2x6 Double top plate	36	10%	40	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
				2x4 WALL INFILL											
88	A.101	A.501		2x4 Wood Studs @ 16" O.C	120	10%	132	SF	\$ -	\$ -	\$ -	\$ -	\$ -		
89	A.101	A.501		Approximate Quantity of studs	11										
90	A.101	A.501		2x4 Treated sill plate	15	10%	17	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
91	A.101	A.501		2x4 Double top plate	30	10%	33	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
				2x6 WALL INFILL											
92	A.101	A.501		2x6 Wood Studs @ 16" O.C	144	10%	158	SF	\$ -	\$ -	\$ -	\$ -	\$ -		
93	A.101	A.501		Approximate Quantity of studs	14										
94	A.101	A.501		2x6 Treated sill plate	18	10%	20	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
95	A.101	A.501		2x6 Double top plate	36	10%	40	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
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	07 00 00 THERMAL AND MOISTURE PROTECTION														

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				ROOFING										
96	A.101	7.34		80 Mil. TPO Roofing	1600	10%	1,760	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
97	A.101			80 Mil TPO Membrane at Inside Parapet Faces (Fully Adhered)	359	10%	395	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
98	A.101	2.80		Existing TPO Roofing To Remain Any New Penetrations To Be Patched And Sealed (2050 SF)	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	
99	A.101	7.34		1/2" Coverboard	1600	10%	1,760	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
100	A.101	7.34		1-1/2" Polyisocyanurate Rigid Board Insulation	1600	10%	1,760	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
101	A.101	7.34		R-38 Batt Insulation	1600	10%	1,760	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
102	A.101	7.34		Roof Cricket	5	10%	6	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
				ROOF ACCESSORIES										
103	A.101			Roof Flashing	218	10%	240	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
104	A.101			Roof HIDE	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
105	A.101	22.03		Tpo Coated Through-Wall Metal Scupper, Color To Match Aluminum Storefront Finish 22	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
				EXTERIOR FACEDE										
106	A.202	2.79		Existing Stucco Finish To Remain. Patch And Repair Around Any New Door/ Window/ Penetrations And Re-Stucco With Color Coat Only In El Rey #212 Madera	1955	10%	2,151	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
107	A.202	6.36		Faux 2x Woodlintel- Painted (Pt5) Color Dark Bronze. Match Dimensions Of Existing	52	10%	57	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
108	A.202	06.36A		Existing Lintel To Be Painted (Pt5) Dark Bronze	24	10%	26	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
109	A.202	9.32		2 Coat Cementitious Stucco With Shyntetic Color Coat To Match El Rey 212 Madera Over 17 Ga. Wire.	1655	10%	1,821	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
	08 00 00 OPENINGS													
				DOOR & FRAMES										
110	A.602			Door A: 3'-0"x7'-0" Hollow Metal Door & HM Frame	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	

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111	A.602			Door A: 3'-0"x7'-0" Hollow Metal Door & Existing HM Frame	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
112	A.602			Door B: 3'-0"x7'-0" Solid Core Wood Door & HM Frame	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
113	A.602			Door B: 3'-0"x7'-0" Birch Wood Door & Existing HM Frame	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
114	A.602			Door B: 3'-0"x7'-0" Birch Wood Door & HM Frame	10	0%	10	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
115	A.602			Door C: 5'-0"x7'-0" Hollow Metal Door & HM Frame	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
116	A.602			Door D: 3'-0"x7'-0" Aluminum/Glass Door & Aluminum Frame	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
117	A.602			Door Hardware's	23	0%	23	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
				Sub Total											\$ -
				WINDOWS											
118	A.101	A.602		HM01 Window: 6'-0"x4'-2" Aluminum Framed Window with Glazing System	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
119	A.101	A.602		HM02 Window: 1'-4"x7'-2" Aluminum Framed Window with Glazing System	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
120	A.101	A.602		PF01 Window: 3'-6"x3'-6" Aluminum Framed Window with Glazing System	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
121	A.101	A.602		PF02 Window: 2'-4"x2'-4" Aluminum Framed Window with Glazing System	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
122	A.101	A.602		PF03 Window: 6'-0"x4'-0" Aluminum Framed Window with Glazing System	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
123	A.101	08.14A		2'x4' Dome Skylight Mounted On Prefabricated Metal Curb	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
				Sub Total										\$ -	
				TRIMS											
124	A.602			Door Trims	966	10%	1,063	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
				Sub Total										\$ -	
	09 00 00 FINISHES														
				GYPSUM BOARD											

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SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP. COST	MATERIAL COST	SUBCONTRACT OR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
				2X6 STUD WALL (EXTERIOR)										
125	A.101	A.501		1 Layer of Exterior Wood Panel Sheathing	1740	10%	1,914	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				4'x8' GB Sheet			60	Sheets						
				500' Tape Roll			3	Rolls						
				Joint Compound			10	Gallons						
				1-1/4" Drywall Screws			11	Pounds						
126	A.101	A.501		1 Layer of 5/8" Gypsum board one side	1740	10%	1,914	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				4'x8' GB Sheet			60	Sheets						
				500' Tape Roll			3	Rolls						
				Joint Compound			10	Gallons						
				1-1/4" Drywall Screws			11	Pounds						
127	A.101	A.501		R-19 Batt Insulation	1740	10%	1,914	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
128	A.101	A.501		Grooved Surface Weather Resistive Barrier (Tyvek Stucco wrap)	1740	10%	1,914	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
129	A.101	A.501		1 1/2" XPS Rigid Insulation	1740	10%	1,914	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
130	A.101	A.501		Sealant @ T&B	240	10%	264	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				2X6 STUD WALL (PARAPET, 1/A.301)										
131	A.101	A.501		1 Layer of Exterior Wood Panel Sheathing both side	117	10%	129	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				4'x8' GB Sheet			5	Sheets						
				500' Tape Roll			1	Rolls						
				Joint Compound			1	Gallons						
				1-1/4" Drywall Screws			1	Pounds						
132	A.101	A.501		1 1/2" XPS Rigid Insulation	59	10%	65	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
133	A.101	A.501		2 Layers Grooved Surface Weather Resistive Barrier (Tyvek Stuccowrap)	59	10%	65	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
134	A.101	A.501		2 Coat Cementitious Stucco With Shyntetic Color Coat To Match El Rey 212 Madera Over 17 Ga. Wire.	59	10%	65	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
135	A.101	A.501		Spring Reglet & Counter Flashing	8	10%	9	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
136	A.101	A.501		Sealant @ T&B	16	10%	18	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				WALL TYPE A										
137	A.101	A.501		1 Layer of 5/8" Gypsum board both side	2125	10%	2,338	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				4'x8' GB Sheet			74	Sheets						
				500' Tape Roll			4	Rolls						
				Joint Compound			12	Gallons						
				1-1/4" Drywall Screws			13	Pounds						
138	A.101	A.501		Sealant @ T&B	170	10%	187	LF	\$ -	\$ -	\$ -	\$ -	\$ -	

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				WALL TYPE D1										
139	A.101	A.501		4 Layer of 5/8" Gypsum board	1150	10%	1,265	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				4'x8' GB Sheet			40	Sheets						
				500' Tape Roll			2	Rolls						
				Joint Compound			7	Gallons						
				1-1/4" Drywall Screws			7	Pounds						
140	A.101	A.501		Acoustic Batts Insulation	288	10%	316	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
141	A.101	A.501		Sealant @ T&B	23	10%	25	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				WALL TYPE E										
142	A.101	A.501		1 Layer of 5/8" Gypsum board both side	325	10%	358	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				4'x8' GB Sheet			12	Sheets						
				500' Tape Roll			1	Rolls						
				Joint Compound			2	Gallons						
				1-1/4" Drywall Screws			2	Pounds						
143	A.101	A.501		Sealant @ T&B	26	10%	29	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
	A.101	A.501												
				WALL TYPE E1										
144	A.101	A.501		1 Layer of 5/8" Gypsum board both side	125	10%	138	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				4'x8' GB Sheet			5	Sheets						
				500' Tape Roll			1	Rolls						
				Joint Compound			1	Gallons						
				1-1/4" Drywall Screws			1	Pounds						
145	A.101	A.501		Acoustic Batts Insulation	63	10%	69	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
146	A.101	A.501		Sealant @ T&B	10	10%	11	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				2x4 WALL INFILL										
147	A.101	A.501		1 Layer of 5/8" Gypsum board both side	240	10%	264	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				4'x8' GB Sheet			9	Sheets						
				500' Tape Roll			1	Rolls						
				Joint Compound			2	Gallons						
				1-1/4" Drywall Screws			2	Pounds						
148	A.101	A.501		Sealant @ T&B	30	10%	33	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				2x6 WALL INFILL										
149	A.101	A.501		1 Layer of 5/8" Gypsum board both side	288	10%	317	SF	\$ -	\$ -	\$ -	\$ -	\$ -	

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				4'x8' GB Sheet			10	Sheets						
				500' Tape Roll			1	Rolls						
				Joint Compound			2	Gallons						
				1-1/4" Drywall Screws			2	Pounds						
150	A.101	A.501		Sealant @ T&B	36	10%	40	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
			ACT											
151	A.111			01 ACT: 2' X 4' Rockton Tropic Smooth, Square Edge, Lay-In Ceiling Tiles Or Equal	1250	10%	1,375	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
152	A.111			02 ATC: 2' X 2' Rockfon Tropic, Square Tegula Narrow, Ceiling Tiles With New 15/16" T Grid Suspension System Or Equal	465	10%	512	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
			GWB CEILING											
153	A.111			PT GB: 5/8" GWB Ceiling	375	10%	413	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
154	A.111			01 ESS: Exterior Stucco Soffit Cementitious Stucco	30	10%	33	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
			FLOORING											
155	A.601			01 VCT: Luxury Vinyl Tile - Running Bond - Armstrong Flooring - Stonetex - Field Tile,Color : 52128 Desert Dust	1160	10%	1,276	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
156	A.601			02 VCT: Armstrong Flooring - Stonetex Accent Tile, Color : 52140 Chalk White	615	10%	677	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
157	A.601			CT: Carpet Tile, Interface Cubic Colours, Style #1382902500, Color 7265 Teal	138	10%	152	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
158	A.601			SC: Sealed Concrete	320	10%	352	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
			WALL BASE											
159	A.601			RB: Rubber Base	542	10%	596	LF	\$ -	\$ -	\$ -	\$ -	\$ -	

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				Sub Total										\$ -
				WALL FINISHES										
160	A.601			CER: Ceramic Wall Tile	152	10%	167	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
				PAINTING										
161	A.601			Paint on GWB Walls	6882	10%	7,570	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
162	A.111			Paint on GWB Ceiling	405	10%	446	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
163	A.111			EX WD: Exposed Wood Deck, Painted	40	10%	44	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
164	A.202			Paint on Exterior Stucco	3610	10%	3,971	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
165	A.602			Paint on Wood Door	16	0%	16	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
166	A.602			Paint on HM Door	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
167	A.602			Paint on HM Frame	21	0%	21	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
168	A.602			Paint on Door Trims	966	10%	1,063	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
	10 00 00 SPECIALTIES													
				BATH ACCESSORIES										
169	A.401	10.08		Stainless Steel Framed Mirror, Bobrick B-2908 Or Approved Equal	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
170	A.401	10.12		Toilet Paper Dispenser, Bobrick B-2740	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
171	A.401	10.41		ADA Grab Bars	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
				FIRE EXTINGUISHER										
172	A.402	21.01		Semi-Recessed Fire Extinguisher Cabinet And Extinguisher	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
				MISC. SPECIALITIES										

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173	A.401	06.37A		Built-In Nicho, Circle. Side Panels - Nevamar "Sunray" S-4022t, Back Panel Nevamar "Spa White" S-7040.	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
174	A.401	06.37B		Built-In Nicho, Triangle. Side Panels - Nevamar "Caribbean Blue" S-3070t, Back Panel Nevamar "Spa White" S-7040.	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
175	A.401	06.37D		Built-In Nicho, Square. Side Panels - Nevamar "Summer Night Glow" S-8003t, Back Panel Nevamar "Spa White" S-7040.	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
176	A.401	10.01		Magnetic White Dry-Erase Marker Board, 96" X 48". "Lcs Markerboards" By Claridge Products Or Approved Equal.	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
177	A.401	10.04		Cork Tack Board, 48" X 48" X 1/4" Thick Min. "Bulletin Board Cork" By Claridge Products Or Approved Equal.	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
178	A.402	10.02		Trackable Map/Display Rail, 2" Aluminum And Cork. "Map rail" By Marsh Industries Inc. Or Approved Equal. (8'-0" Long)	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
				Sub Total										\$ -	
	11 00 00 EQUIPMENTS														
				MISC. EQUIPMENTS											
179	A.401	10.21		Refrigerator, Ge Appliances Gte18ish-lm4d	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
				Sub Total										\$ -	
	12 00 00 FURNISHINGS														
				MILLWORK											
				UPPER CABINETRY (Built-In Casework - 12" Deep Upper Cabinet With Melamine Interior And Plastic Laminate Finish.)											
180	A.401			1'-4" High Wall Cabinet	6	10%	7	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
181	A.401			2'-2" High Wall Cabinet	13	10%	14	LF	\$ -	\$ -	\$ -	\$ -	\$ -		
182	A.401			2'-6" High Wall Cabinet	3	10%	3	LF	\$ -	\$ -	\$ -	\$ -	\$ -		

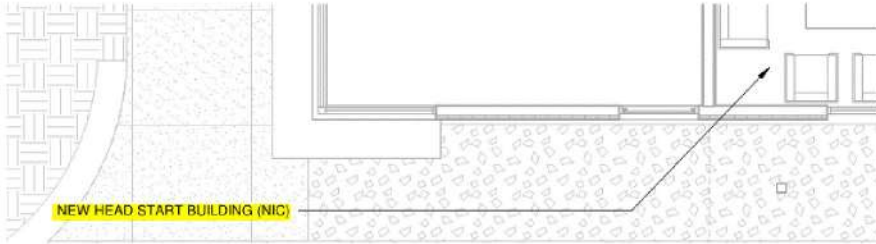
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				BASE CABINETRY (Built-In Casework - 24" Deep Base Cabinet With Melamine Interior And Plastic Laminate Finish)										
183	A.401			1'-10" High Base Cabinet	5	10%	6	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
184	A.401			2'-4" High Base Cabinet	8	10%	9	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
185	A.401			2'-10" High Base Cabinet	22	10%	24	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
186	A.401			6'-10" High Base Cabinet	3	10%	3	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
				COUNTERTOP										
187	A.401			PL-2 Countertop (Nevamar #Vs2002t "Vanilla Bean")	28	10%	31	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
188	A.401			18" High Plastic Laminated Backsplash	38	10%	41	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
189	A.402			4" High Plastic Laminated Backsplash	1	10%	1	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				SHELVING										
190	A.101			14" Wide Closet Shelving	55	10%	61	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
191	A.402	6.18		Built In Cubbies With Plastic Laminate Finish And (1) Coat Hook Per Cubby	60	10%	66	SF	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
	22 00 00 PLUMBING													
				DEMOLITION										
192	PD101	3		Remove Existing Hand Sink, Cut Back Existing Water Line above ceiling	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
				PIPE										
193	P101			4" Dia Underground Water Pipe	22	10%	24	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
194	P101			Cold Water Pipe	185	10%	204	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
195	P101			Water Pipe	176	10%	194	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
196	P101			Hot Water Pipe	120	10%	132	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
197	P101			Hot Water Return Pipe	118	10%	130	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
198	P101			Vent Pipe	30	10%	33	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
199	P101			Allowance for Plumbing Connections (1580 SF)	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	
				FIXTURES										

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200	P101			WC-3: Water Closet (Children) Vitreous China 1.28 Gpf American Standard Baby Devora 2282.001	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
201	P101			LAV-1: Lavatory Yes 0.5 Gpm American Standard Lucerne 0356.421 Vitreous China	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
202	P101			SK-2: Single Sink, Round Vitreous China American Standard Aqualyn 0476.028 0.5 Gpm	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
203	P101			SK-3: Single Sink (Conference Room) Elkay Stainless Steel Cr3122- Gpm	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
204	P101			FCO: Floor Cleanout – Brass Jay R. Smith Mrg. Co. 410-12	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
205	P101			FD1: Floor Drain (Round) -2005-A05 Nickel Bronze Top Jay R. Smith Mrg. Co.	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
206	P101			FS: Floor Sink - Nickel Bronze Top Jay R. Smith Mrg. Co. 3100-12	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
207	P101			HB-1: Hose bib - Brass Woodford Model 24	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
208	P101			WH-1: Gas Water Heater/ Manufacturer & Model:A.O. Smith Cyclone BTH-199/ Capacity: 100 Gallon	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
209	P701			CP-1: Hot Water Recirculation Pump, 2-22 GPM,	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
210	P101			Roof Drain	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
211	P101			4" VTR	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
212	P101			WB: Detail Not Given	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
213	P101			COTG: Clean Out	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
214	P101			DCTOG: Double Clean Out	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
215	P101	2		Revise Existing LP Gas Service to new Service, Existing & New Load	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total										\$ -
	23 00 00 HVAC													
				DEMOLITION										
216	MD101	1		Remove Air Device	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
217	MD101	3		Remove EF & Prepare for new	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
218	MD101	4		Remove EF & All Associated Ductwork	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
219	MD101	6		Remove Exhaust Fan, Duct, Drill & Curb. Cap & Seal Roof	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
				DUCTS										

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252	M101			Diffuser Type R2: Side Wall Return Grille/ 20x24" Typ. Grille Dimensions	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
253	M101			Diffuser Type S1: Ceiling Supply, 4 Cones/ 24"X24", 12"X12" Typ. Grille Dimensions, For Lay-In Ceiling With Rp12 Steel Butterfly Damper	8	0%	8	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
254	M101			Diffuser Type E1: Side Wall Return Grille/ 20x24" Typ. Grille Dimensions	4	0%	4	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
255	M101			Diffuser Type L1: Side Wall Return Grille/ 20x24" Typ. Grille Dimensions	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
256	M101			Diffuser Type L2: Side Wall Return Grille/ 20x24" Typ. Grille Dimensions	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
257	M101	4		Outside Air Intake Lover	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
258	M101	6		Concentric Vent Kit up Through Roof	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
259	M101	7		Install Exhaust & Duct Up Through Roof	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
260	M101	11		Remove & Replace Existing Roof Exhaust Fan	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
261	M101	12		Provide new Diffuser, in Ceiling & Reconnect to Existing Duct	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
262	M101	13		Duct Down Through Roof	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
263	M101	14		Relief Duct up Through Roof to hood	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
264	M101	15		Duct Down Through Roof	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
265	M101	16		Premanufactured Styrofoam & Metal Foil Weatherproof Duct System on Roof	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
266	M101	17		Connect New Outside Air Duct From ERV	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
				Sub Total									\$ -	
	26 00 00 ELECTRICAL													
				DEMOLITION										
267	ED101	1		Remove Existing Lights & Controls	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
268	ED101	3		Remove Existing Exterior Light	3	0%	3	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
269	ED101	4		Remove Existing Wall Power Outlet	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
270	ED101	5		Remove Existing Exterior Wall Power Outlet	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
271	ED101	6		Remove Existing Fire Alarm Detector	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
272	ED101	7		Remove Existing Power to Existing Roof Exhaust Fan	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
273	ED101	8		Disconnect Existing Roof Exhaust Fan	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
				POWER										

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Comments		Please confirm/Add price for these items Please confirm inclusion in scope												
BASE BID		\$ -												
ALTERNATE 01		\$ - <i>Alternate for special inspection</i>												
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP. COST	MATERIAL COST	SUBCONTRACT OR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
274	EP101			Panel Type P2: 100 AMP, 240/120 V/ 1 Pase, 3Wire	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
275	EP101	10		Weatherproof GFCI Outlet	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
276	EP101	11		240V, 1-Phase, Provide Local 60A/39; NEMA 3R Disconnect	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
277	EP101	12		Receptacle for power to Domestic Hot Water	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
278	EP101	14		New Fused Disconnect	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
279	EP101	15		Replace Existing Meter	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
280	EP101	18		Existing Fire Alarm Panel, Expand Panel & System to serve Expanded Area	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
281	EP101	19		Wall Mounted Patch Panel	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
282	EP101	20		Power up to New roof mounted Exhaust Fan	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
283	EP101	21		Power to new Exhaust fan	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
284	EP101	23		Power to ERV, 208V, 1-Phase, Provide local 30A/3P; NEMA 3R Disconnect	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
285	EP101	24		Provide new Main Service ground	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
286	EP101	25		Provide new Communication Ground bar in Closet	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
287	EP101			Duplex Receptacle	38	0%	38	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
288	EP101			Junction Box	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
289	EP101			Wall Outlets	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
290	EP101			WAP:	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
291	EL101			Switch	11	0%	11	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
292	EP101			Electrical Wiring	380	10%	418	LF	\$ -	\$ -	\$ -	\$ -	\$ -	
293	EP101			Allowance for Electrical Condiuts (1580 SF)	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -	
				FIXTURES										
294	EL101			Light Type B1: 4 FT Linear LED Strip Light/ Basis Of Design: Megalux AP Model #SNLED	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
295	EL101			Light Type C1: 4-Inch Recessed Round Down Light / Basis Of Design: Caliber Model #4VFL2X WL2	6	0%	6	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
296	EL101			Light Type C2: 4-Inch Recessed Round Down Light / Basis Of Design: Caliber Model #4VFL2X WL2 With Battery Back Up	7	0%	7	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
297	EL101			Light Type FP22: LED Flat Panel, 2'x2'. Aluminum Bezel Held To Code Gauge Steel Back Plate./ Basis Of Design: Megalux Model# 22FPS	18	0%	18	EA	\$ -	\$ -	\$ -	\$ -	\$ -	
298	EL101			Light Type FP22G: LED Flat Panel, 2'x2'. Aluminum Bezel Held To Code Gauge Steel Back Plate./ Basis Of Design: Megalux Model# 22FPS	1	0%	1	EA	\$ -	\$ -	\$ -	\$ -	\$ -	

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299	EL101			Light Type FP24: LED Flat Panel, 2'x4'. Aluminum Bezel Held To Code Gauge Steel Back Plate./ Basis Of Design: Megalux Model# 24FP	9	0%	9	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
300	EL101			Light Type SW2: Exterior Quarter Sphere Wall Mounted Area Light Fixture./ Basis Of Design: MCGRAW-Edison Model#ISS	2	0%	2	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
301	EL101			Light Type EM1: Unitary Wall Mountrf Emergency Lighting Unit With Two Aimable Heads (Indoor)/ Basis Of Design: Sure-Lites Model #LEM	6	0%	6	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
302	EL101			Light Type X2: Combination Exit Light With Lighting Heads, Indoor Application./ Basis Of Design: Sure-Lites Model #APC	5	0%	5	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
303	EL101			OS: Occupancy Sensor	8	0%	8	EA	\$ -	\$ -	\$ -	\$ -	\$ -		
				Sub Total										\$ -	
Total													\$ -	\$ -	
SALE TAX IF APPLICABEL												0.000%	\$ -		
TOTAL PRICE (BASE BID)													\$ -		
		ALTERNATE 01: ALTERNATE FOR SPECIAL INSPECTION													
304	CG.102			Alternate requires employment of an independent firm to perform special inspections as required by ICC IBC (International Building Code as published by International Code Council) for the following: 1. Earthwork. 2. Reinforcement for cast concrete. 3. Structural metal framing. 4. Welding. 5. High strength bolts. 6. Other special inspections indicated on Drawings or as required by ICC IBC.	1	0%	1	LS	\$ -	\$ -	\$ -	\$ -	\$ -		
				Sub Total										\$ -	
Total													\$ -	\$ -	
SALE TAX IF APPLICABEL												0.000%	\$ -		
ALTERNATE 01													\$ -		

PROJECT	Wala Towa Jemez Pueblo Child Care										O&P			
ADDRESS	Pueblo of Jemez, New Mexico										10.00%			
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BASE BID	\$	-												
ALTERNATE 01	\$	-	Alternate for special inspection											
SR #	DWG. NO.	DETAIL NO.	CSI NO.	DESCRIPTION	QTY	WASTE	QTY. W/ WASTE	UNIT	LABOR/EQUIP. COST	MATERIAL COST	SUBCONTRACT OR COST	TOTAL UNIT COST	TOTAL COST	SUBTOTALS
Exclusion:				<div>Site works for new Head Start Building (NIC)</div> 										

CONTINUOUS FOOTING

DWG No.	Section	DESCRIPTION	L(ft)	W (ft)	H (ft)	Concrete (CY)	Excavation (CY)	Backfill (CY)	Formwork (SFCA)	Rebar (lbs.)		
		FOUNDATION PLAN								Description	Longitudinal	Transverse
S.101A	S.601	CF12	28.06	1	2	2	9.69	7.61	116	3 #4 Cont. #4 bar @ 48" OC Transverse	67	6
S.101A	S.601	CF16	74.78	1.34	1	4	22.99	19.28	152	3 #4 Cont. #4 bar @ 48" OC Transverse	180	21
S.101A	S.601	CF24	17.00	2	1	1	7.00	5.74	38	4 #5 Cont. #5 bar @ 18" OC Top & Bottom Transverse	85	31
S.101A	S.601	CF30A	12.19	2.5	1	1	5.98	4.86	29	4 #5 Cont. #5 bar @ 18" OC Top & Bottom Transverse	61	29
S.101A	S.601	CF30B	15.19	2.5	1.5	2	8.39	6.29	53	4 #5 Cont. #5 bar @ 18" OC Top & Bottom Transverse	76	35
S.101A	S.601	CF36	12.73	3	1.5	2	8.14	6.01	47	4 #5 Cont. #5 bar @ 18" OC Top & Bottom Transverse	64	36
TOTAL						12	62	50	436		533	157

RECAP QUANTITIES FOR CONTINUOUS FOOTING

Concrete(3500 Psi)	12	CY
Reinforcement	691	LB
Formwork	436	SFCA
Excavation	62	CY
Backfill	50	CY