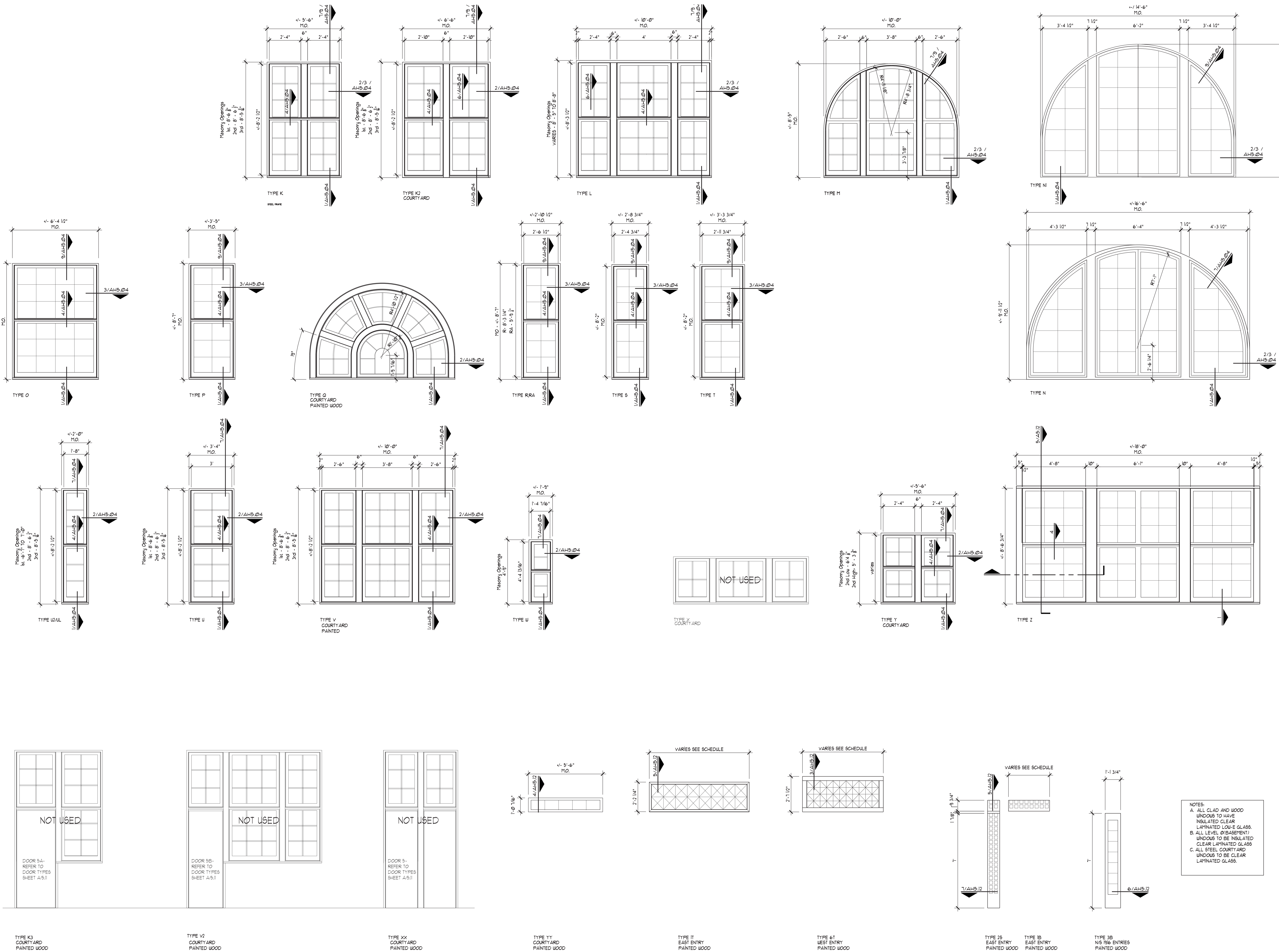
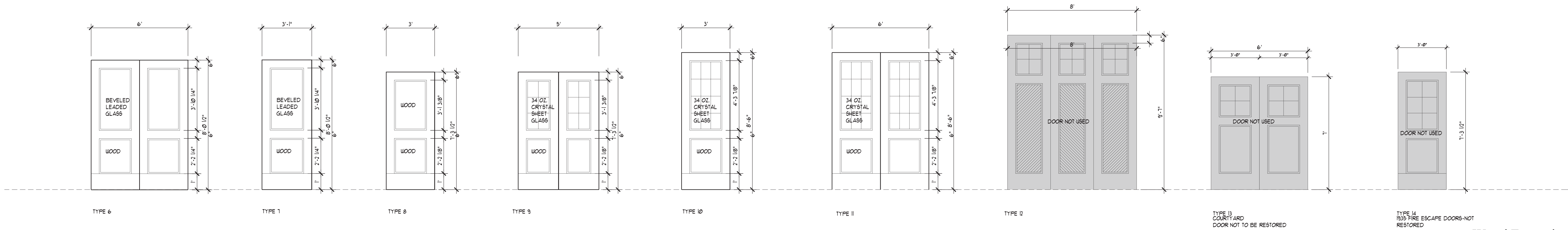
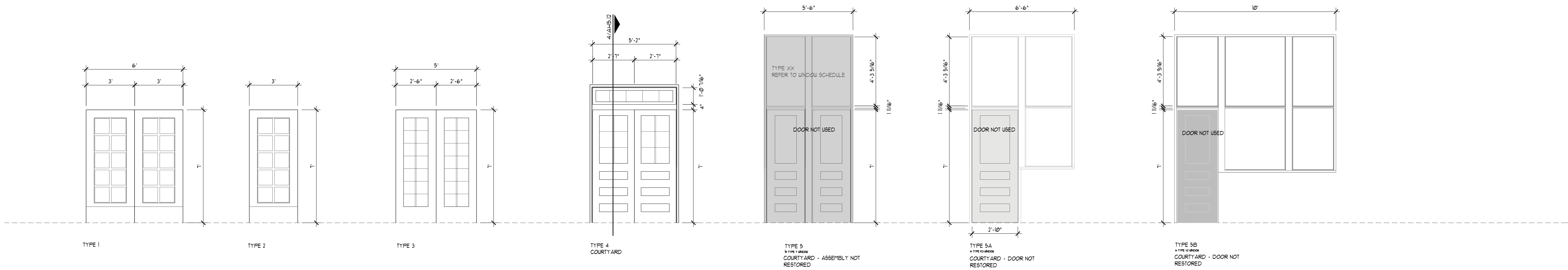


NO.	TYPE	MASONRY OPENING	FULL REPLACEMENT	WINDOW UNIT	MATERIAL	DETAILS								REMARKS
			REPLACE ENT	RESTORE FRAME	FRAME	GLASS	SILL	HEAD	JAMB	MUNTIN	MULLION	MEETING STILE		
3.01	M	10'-0" x 8'-5"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.02	U	3'-4 1/2" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.03	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.04	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.05	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.06	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.07	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.08	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.09	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.10	W	1'-9 1/8" x 4'-9"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.11	NI	16'-6" X 9'-11"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.12	W	1'-9 1/8" x 4'-9"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.13	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.14	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.15	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.16	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.17	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.18	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.19	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.20	U		X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04		5/AHS.04		
3.21	M	10'-0" x 8'-2"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.22	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.23	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.24	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.25	M	10'-0" x 8'-2"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.26	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.27	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.28	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.29	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.30	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.31	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.32	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.33	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.34	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.35	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.36	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.37	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.38	K	5'-6" X 8'-6"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.39	M	10'-0" x 8'-6 1/4"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.40	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.41	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.42	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.43	M	9'-10" x 8'-6"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.44	T		X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04		5/AHS.04		
3.45	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.46	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.47	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.48	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.49	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.50	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.51	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.52	S		X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04		5/AHS.04		
3.53	NI	16'-0" X 9'-12 1/2"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.54	S		X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04		5/AHS.04		
3.55	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.56	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.57	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.58	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.59	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.60	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.61	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.62	T		X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.63	M	10'-0" x 8'-2"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.64	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.65	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.66	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.67	M	10'-0" x 8'-2"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.68	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.69	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.70	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.71	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.72	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.73	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.74	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.75	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.76	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.77	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.78	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.79	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.80	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.81	M	10'-0" x 8'-5 1/2"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.82	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.83	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.84	K	5'-6 1/4" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.85	K	6'-6" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.86	K2	6'-6" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.87	K2	6'-6" X 8'-5 11/16"	X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.88	XX		X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04	Historic Type 5 door not to be restored	
3.89	Q		X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.90	Q		X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.91	Q		X		CLAD	CLEAR/LOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	5/AHS.04		
3.92	Q		X	X	STEEL	CLEAR	1/AHS.04							

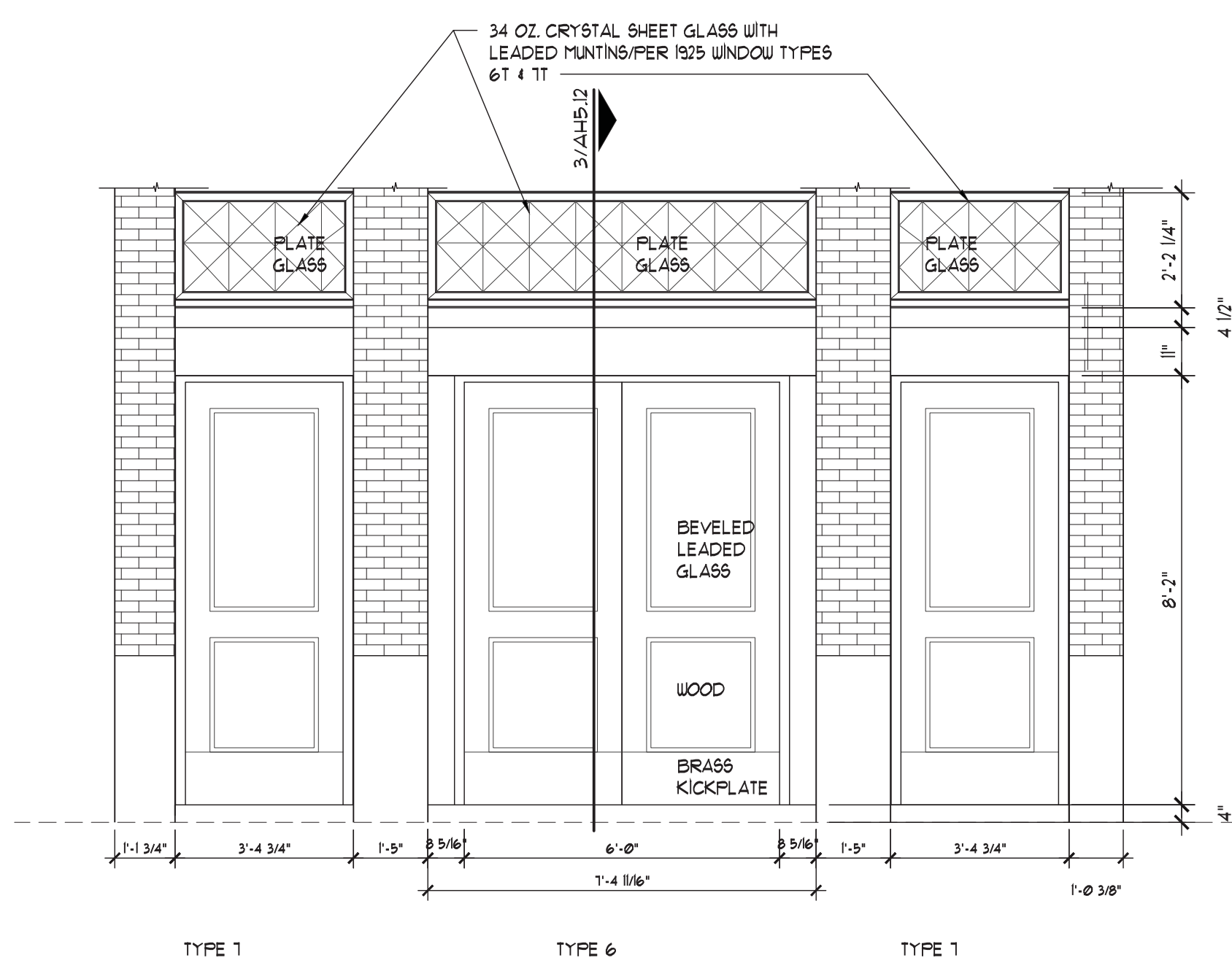
														REMARKS	
NO.	TYPE	MASONRY OPENING	WINDOW UNIT			MATERIAL		DETAILS							REMARKS
			WINDOWS ON EXTERIOR	REPLACE GLASS	RESTORE FRAME	FRAME	GLASS	SILL	HEAD	JAMB	MUNTIN	MULLION	MEETING STYLE		
2.01	L	10'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.04		
2.02	U	5'-4 1/2" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.05		
2.03	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.06		
2.04	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.07		
2.05	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.08		
2.06	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.09		
2.07	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.10		
2.08	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.11		
2.10	U	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.12		
2.10	U2	2'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.13	had louvers at one time	
2.11	U2	2'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.14		
2.12	Z	18'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.15		
2.13	U2	2'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.16		
2.14	U2	2'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.17	has louvers at one time	
2.15	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.18		
2.16	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.19		
2.17	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.20		
2.18	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.21		
2.19	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.22		
2.20	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.23		
2.21	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.24		
2.22	U	3'-4 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.25		
2.23	K	10'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.26		
2.24	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.27		
2.25	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.28		
2.26	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.29		
2.27	L	10'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.30		
2.28	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.31		
2.29	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.32		
2.30	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.33		
2.31	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.34		
2.32	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.35		
2.33	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.36		
2.34	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.37		
2.35	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.38		
2.36	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.39		
2.37	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.40		
2.38	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.41		
2.39	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.42		
2.40	K	5'-6 1/4" x 8'-7"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.43		
2.41	L	10'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.44	9'-8 1/2" x 8'-2"	
2.42	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.45		
2.43	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.46		
2.44	L	10'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.47		
2.45	L	10'-0" x 8'-7 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.48		
2.46	T	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.49		
2.47	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.50		
2.48	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.51		
2.49	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.52		
2.50	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.53		
2.51	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.54		
2.52	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.55		
2.53	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.56		
2.54	S	2'-8 3/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.57		
2.55	R	2'-10 1/2" x 8'-7"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.58		
2.56	P	3'-5" x 8'-7"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.59		
2.57	O	6'-4 1/2" x 8'-7"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.60		
2.58	P	3'-5" x 8'-7"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.61		
2.59	R	2'-10 1/2" x 8'-7"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.62		
2.60	S	2'-8 3/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.63		
2.61	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.64		
2.62	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.65		
2.63	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.66		
2.64	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.67		
2.65	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.68		
2.66	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.69		
2.67	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.70		
2.68	T	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.71		
2.69	L	10'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.72		
2.70	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.73		
2.71	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.74		
2.72	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.75		
2.73	L	10'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.76	9'-8 1/2" x 8'-2"	
2.74	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.77		
2.75	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.78		
2.76	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.79		
2.77	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.80		
2.78	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.81		
2.79	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.82		
2.80	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.83		
2.81	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.84		
2.82	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.85		
2.83	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	9/AHS.04	3/AHS.04	6/AHS.04	8/AHS.04	4/AHS.86		
2.84	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.87		
2.85	L	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.88		
2.86	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.89		
2.87	L	10'-0" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.90	10'-0" x 8'-6 1/2"	
2.88	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD	CLEARLOW E	1/AHS.04	7/AHS.04	2/AHS.04	6/AHS.04	8/AHS.04	4/AHS.91		
2.89	K	5'-6 1/4" x 8'-6 1/2"	X			CLAD</									



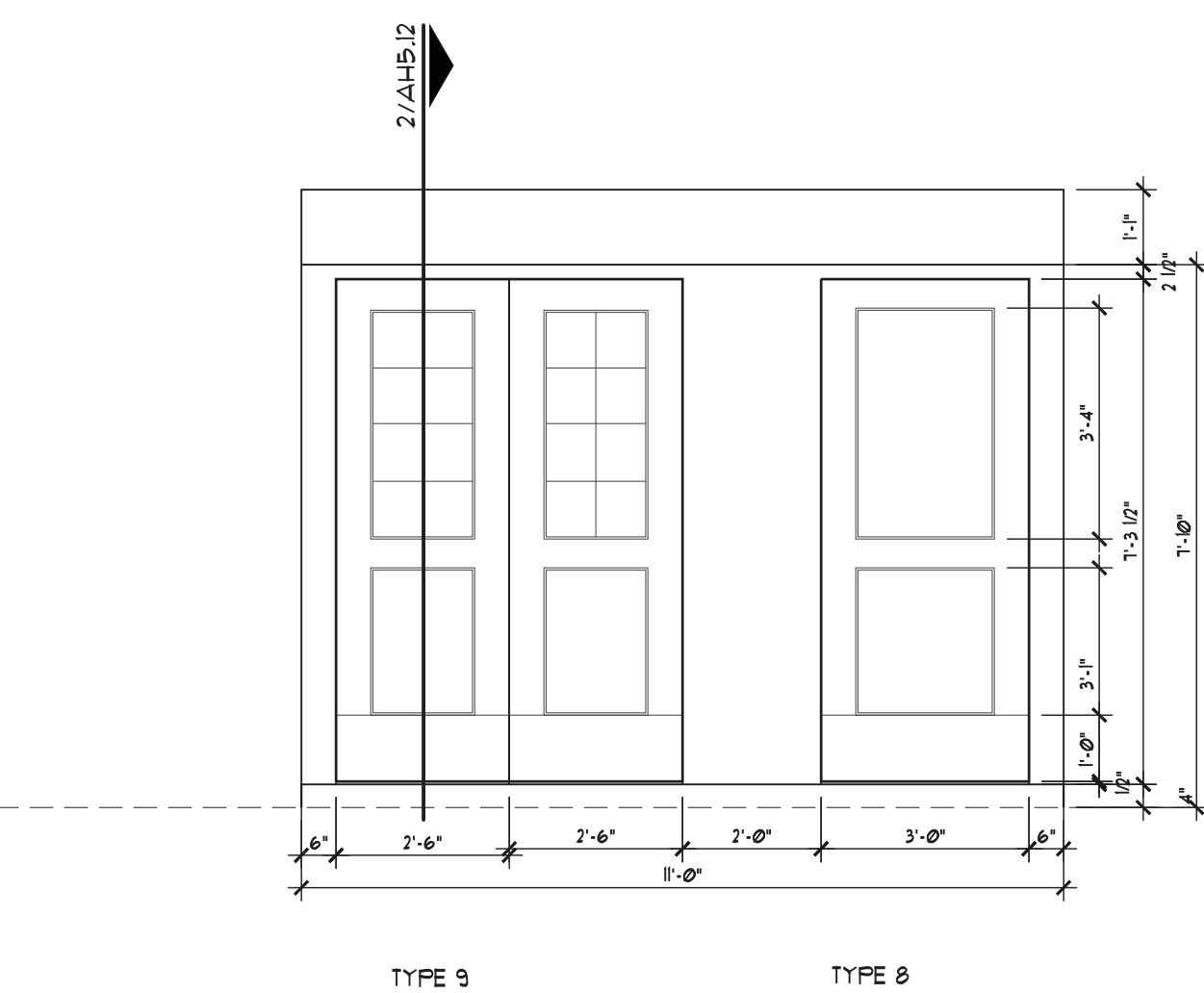




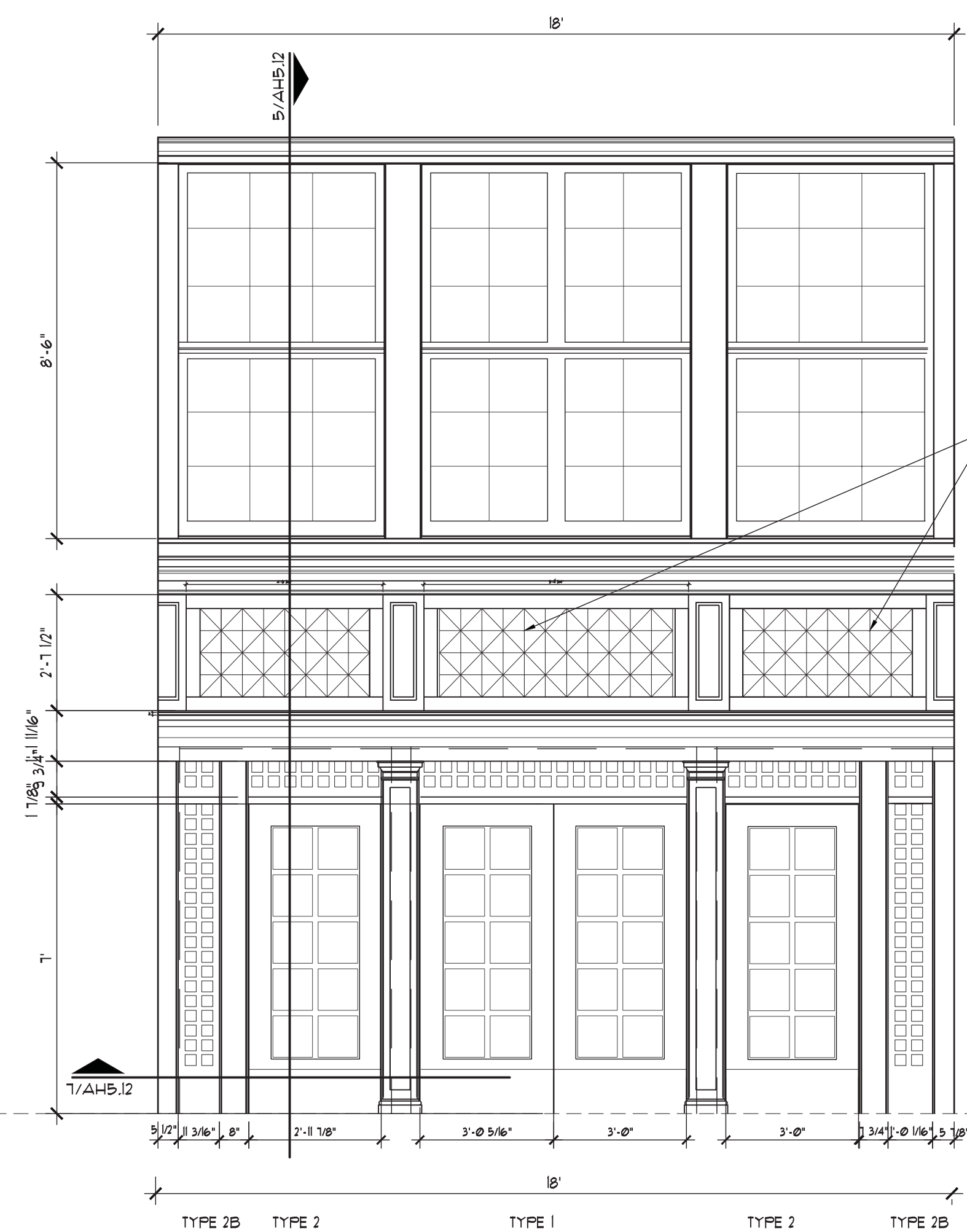
5 Wood Framed Door Types  
Scale: 3/8" = 1'-0"



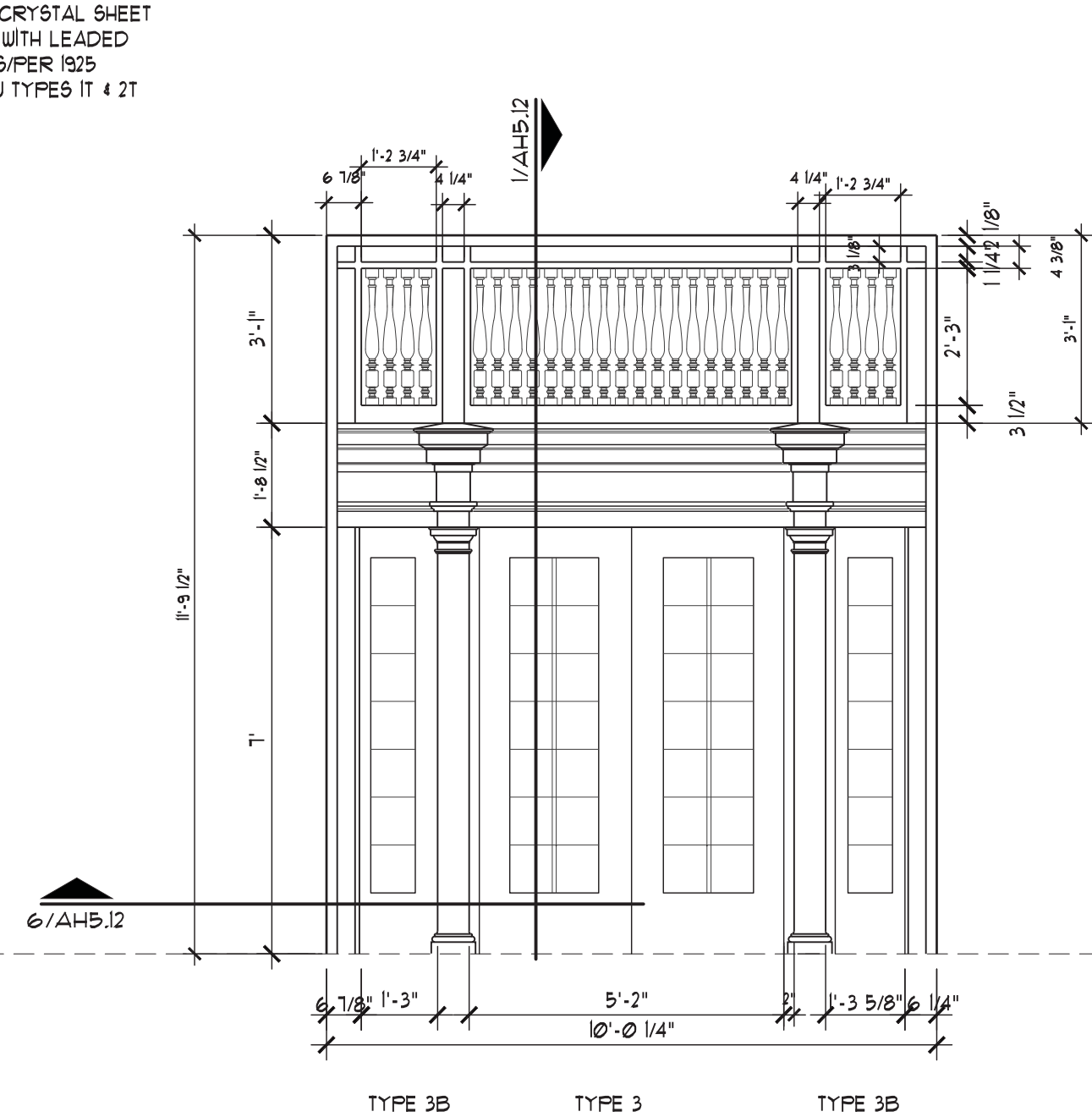
4 DOOR AT WEST ENTRY  
Scale: 3/8" = 1'-0"



3 ELEVATION- NORTH & SOUTH 1925 ENTRIES  
Scale: 3/8" = 1'-0"



2 ELEVATION EAST ENTRY  
Scale: 3/8" = 1'-0"



1 ELEVATION-NORTH & SOUTH 1916 ENTRIES  
Scale: 3/8" = 1'-0"



MASONRY RESTORATION - GENERAL NOTES

- NOTES APPLY TO ALL ELEVATIONS

- A. REFER TO SPECIFICATIONS FOR DETAILED REQUIREMENTS RELATED TO ALL SCOPE OF WORK. KEY NOTES SUMMARIZE SCOPE THAT IS DEFINED WITHIN THE SPECIFICATIONS.

B. PROTECT ALL SURFACES NOT SCHD FOR WORK UNDER THIS CONTRACT. DAMAGE TO EXIST'G FINISH SURFACES TO REMAIN BY THE CM OR ITS SUBCONTRACTORS SHALL BE CORRECTED AT NO EXPENSE TO THE OWNER.

C. COMPLY WITH ALL LOCAL, STATE AND FEDERAL REQUIREMENTS FOR COLLECTION AND DISPOSAL OF RUNOFF FROM MASONRY RESTORATION. ENSURE ALL DISCHARGES FROM THE SITE ARE IN COMPLIANCE WITH APPLICABLE LAWS AND REGULATIONS. TEST ALL SITE RUNOFF AND MAINTAIN ACCURATE RECORDS TO VERIFY COMPLIANCE.

D. COORDINATE WORK AT PARAPETS WITH ROOF SUBCONTRACTOR TO MAINTAIN BUILDING IN WATERTIGHT CONDITION.

E. REFER TO SHT A-XXX FOR WINDOW DETAILS. COORDINATE WORK AT WINDOWS WITH SUBCONTRACTOR TO MAINTAIN BUILDING IN WATERTIGHT CONDITION. REMOVE ALL EXISTING SEALANT, CAULKING AND ANCHORS PRIOR TO INSTALLATION OF NEW WINDOWS. INSPECT EACH STEEL HEADER AND REPAIR PER STRUCT.

F. REMOVE ALL ABANDONED ANCHORS IN BRICK AND CAST STONE AT EXTERIOR AND FILL HOLES WITH APPROVED PATCHING MIX PER SPECIFICATIONS.

G. ALL NEW EXTERIOR ANCHORS TO BE INSTALLED IN MORTAR JTS. DO NOT INSERT ANCHORS DIRECTLY INTO BRICK OR CAST STONE WITHOUT ARCHITECT APPROVAL.
- H. REMOVE AND DISPOSE OF ALL EXTERIOR PIGEON DETERRENT WIRING AND ANCHORS. FILL REMAINING HOLES PER SPECIFICATIONS.

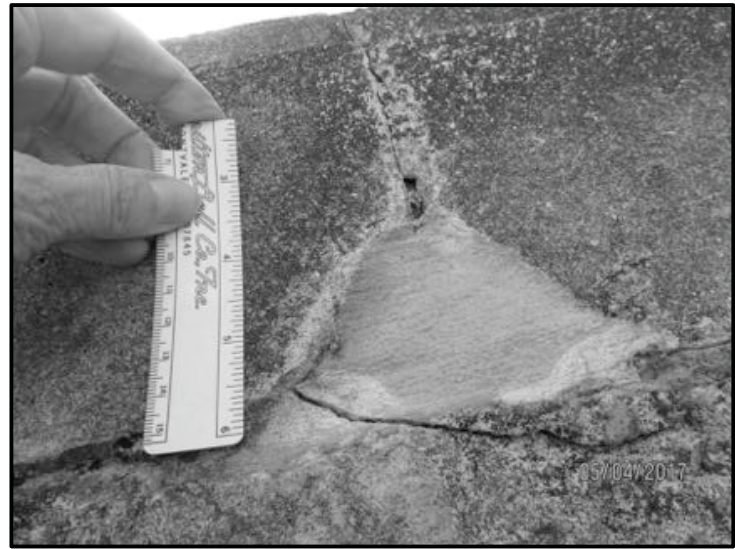
I. REMOVE ALL VEGETATION FROM EXTERIOR WALL SURFACES.

J. REMOVE EXIST'G LEADERS AND DOWNSPOUTS AS NECESSARY TO PERFORM MASONRY WORK. PROVIDE TEMPORARY DOWNSPOUTS AND DRAINAGE.

K. PROVIDE ON-SITE MOCK-UPS OF MASONRY CLEANING, REPAIR, AND RE-POINTING PER SPECS. MAINTAIN MOCK-UPS UNTIL COMPLETION OF WORK.

LEGEND

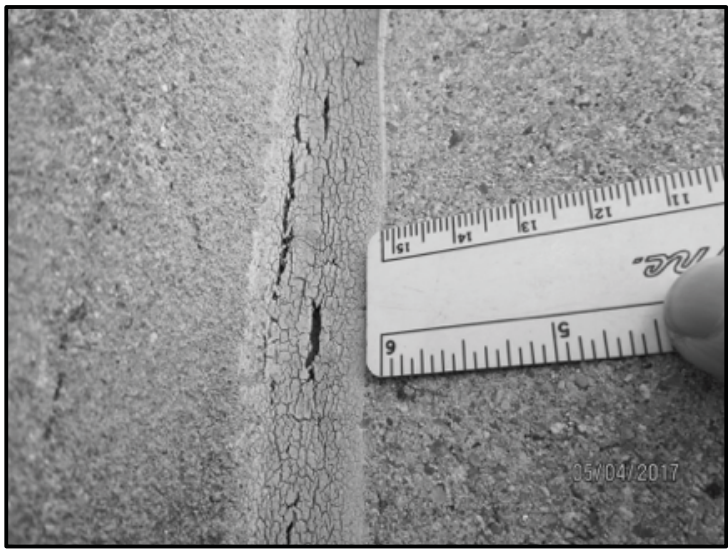
- MILD TO MODERATE BIOLOGICAL STAINING - ASSUME SINGLE TREATMENT PER SPECS TO REMOVE BASED ON MOCK-UP
- SEVERE BIOLOGICAL STAINING - ASSUME MULTIPLE TREATMENTS PER SPECS TO COMPLETELY REMOVE BASED ON MOCK-UP
- EXIST'G SHOTCRETE SURFACING TO BE REMOVED TO EXPOSE ORIGINAL BOARD-FORMED CONCRETE (VERIFY PER TESTING)



Former repair, failing, existing building material compromised



Inappropriate replacement brick, color does not match adjacent; also shows damaged brick to be replaced



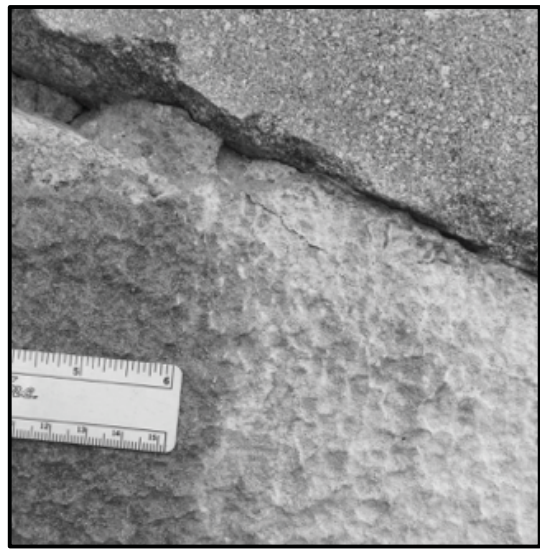
Embrittled sealant present at several joints; typical condition, needs replacement



Spalling Gunite, unattached to substrate; reference drawing for scope of repair



Exposed metal anchor, plant growth (Moss) on masonry



Lime runoff (verify stain), present on exterior stair



Wire bird-deterrent system, to be removed



Cast stone units, horizontal cracking



Cast stone pilaster base, cracking



Material deterioration and loss, to be repaired



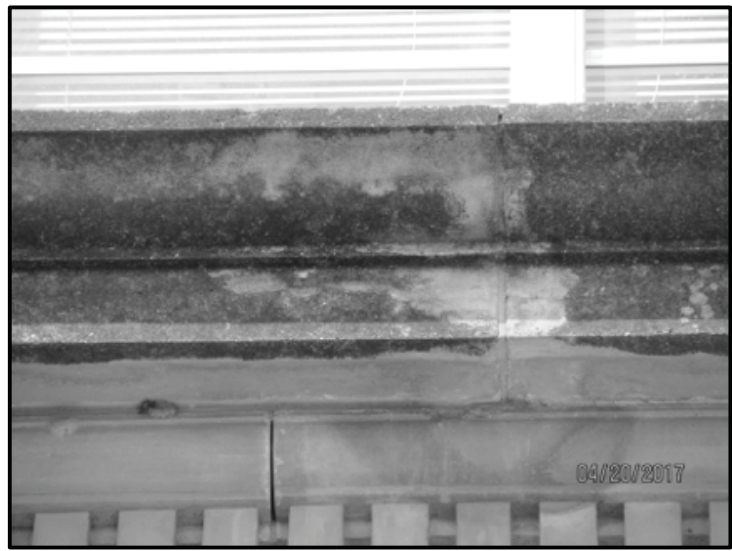
Cast stone spalling under metal parapet cap



Open Vertical joint at roof line cap



Discoloration under cornice, due to water dripping through open and deteriorated masonry



Open joints



Nail embedded in mortar



Biological growth on cornice



Eroded cast stone surface



Plant growth

MASONRY RESTORATION - KEYED NOTES

- NOTES APPLY TO ALL ELEVATIONS

- 01 REMOVE EXISTING DAMAGED OR NON-MATCHING BRICK. INSTALL NEW SALVAGED BRICK TO MATCH EXISTING COURSING

02 REMOVE AND SALVAGE EXISTING CAST STONE ELEMENTS. CLEAN AND RE-SET IN ORIGINAL LOCATION. REF. DETAIL X.XX FOR ANCHORAGE

03 COMPLETELY REMOVE EXIST'G SEALANT AT BUILDING JOINT. INSTALL NEW BACKER ROD AND SEALANT PER SPECS.

04 EXISTING CRACK: CLEAN AND EPOXY REPAIR. PATCH UPON COMPLETION WITH APPROVED PATCHING MIX.

05 REMOVE PREVIOUS PATCH AND INSTALL NEW PATCH AT CAST STONE

06 REMOVE SPALLING OR DAMAGED CAST STONE. WIRE BRUSH ANY EXPOSED REINF. AND TREAT PER SPECS. CLEAN AND PATCH STONE PER SPECS. REPAIR.

07 REPLACE MISSING CAST STONE ELEMENT WITH NEW MATCHING PIECE. USE ADJACENT PIECE TO FORM MOULD. SECURE TO BUILDING AS DIRECTED BY ARCHITECT. PROVIDE PLASTER MOCK-UP OF EACH PIECE FOR REVIEW PRIOR TO CASTING

08 REMOVE EXIST'G CAST STONE AND RE-SET IN PROPER POSITION. VERIFY ATTACHMENT METHOD WITH ARCHITECT AND STRUCT. ENGINEER

09 CAREFULLY REMOVE EXIST'G STUCCO OVER HISTORIC COLUMN. INSPECT COLUMN WITH ARCHITECT AND RESTORE DAMAGED AREAS AS NEEDED TO MATCH HISTORIC APPEARANCE. ASSUME PATCHING 50% OF EXIST'G FLUTES FOR BIDDING.

10 PROVIDE AND INSTALL NEW GALV. LEADER AND DOWNSPOUT. REF. DETAIL X.XX. SECURE TO WALL AT MIN. 8'-0" INTERVALS.

11 INSPECT DOWNSPOUT PENETRATION THROUGH CORNICE. VERIFY SCOPE WITH ARCHITECT. ASSUME REPAIR WITH STONE PATCH AT EA. LOCATION FOR BIDDING.

12 REMOVE EMBEDDED IRON ELEMENT / ANCHOR AND PATCH CAST STONE USING APPROVED PATCHING MIX.

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23 REMOVE ROOFING AND FLASHING MATERIAL AT TOP OF PARAPET.

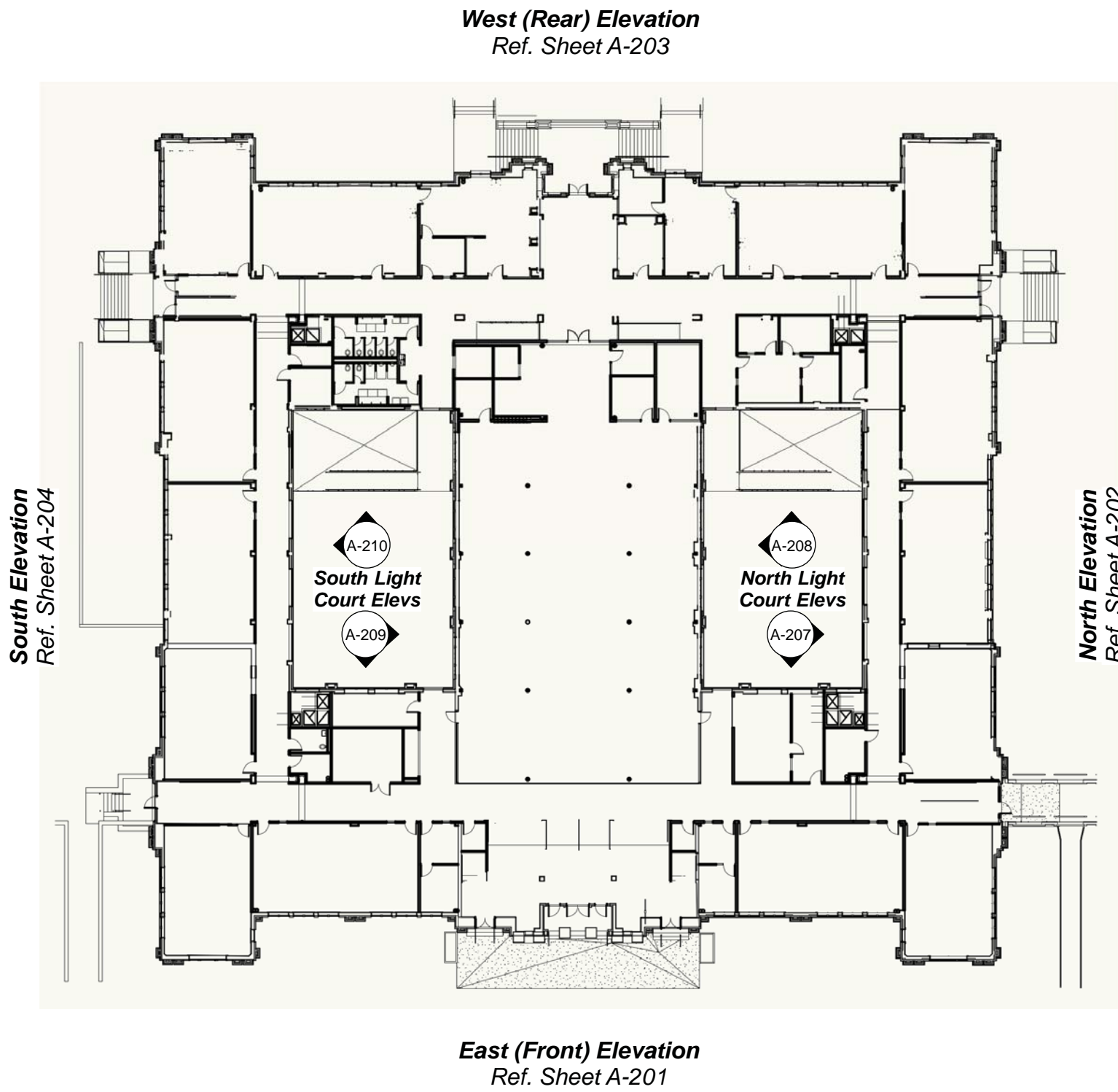
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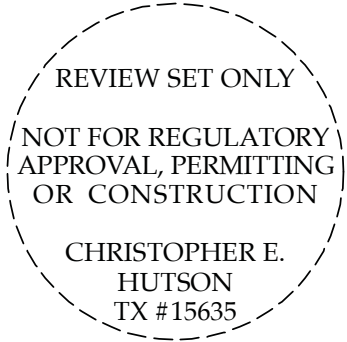
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Campus

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Issue

1 06.13.17 Design Development

Project Number, 16-090  
Drawn By, THH  
Checked By, CH

DESIGN DEVELOPMENT  
24x36

A-200

Masonry Restoration Key Notes & Images of Existing Conditions

Scale: N.T.S.






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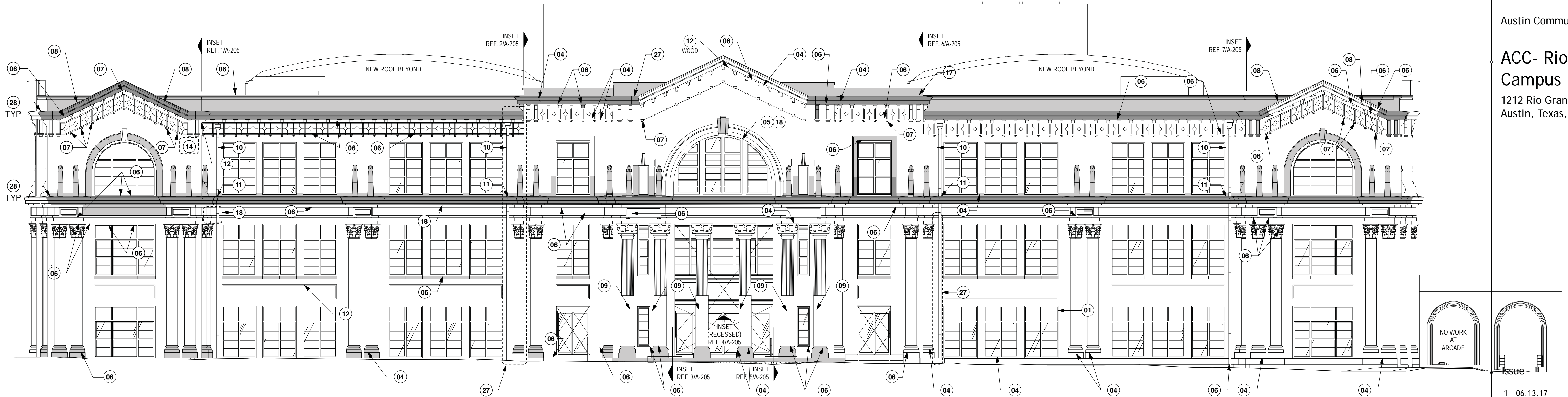
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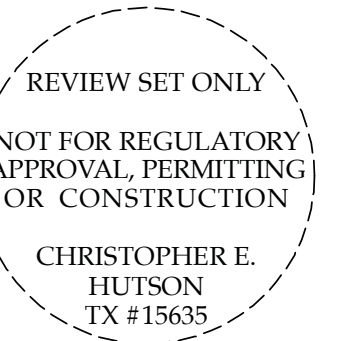


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## ACC- Rio Grande Campus

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Issue

1 06.13.17 Design Development

Project Number, 16-090  
Drawn By, THH  
Checked By, CH

DESIGN DEVELOPMENT  
24x36

# A-201

## East Elevation - Restoration

Scale: 1/8" = 1'-0"



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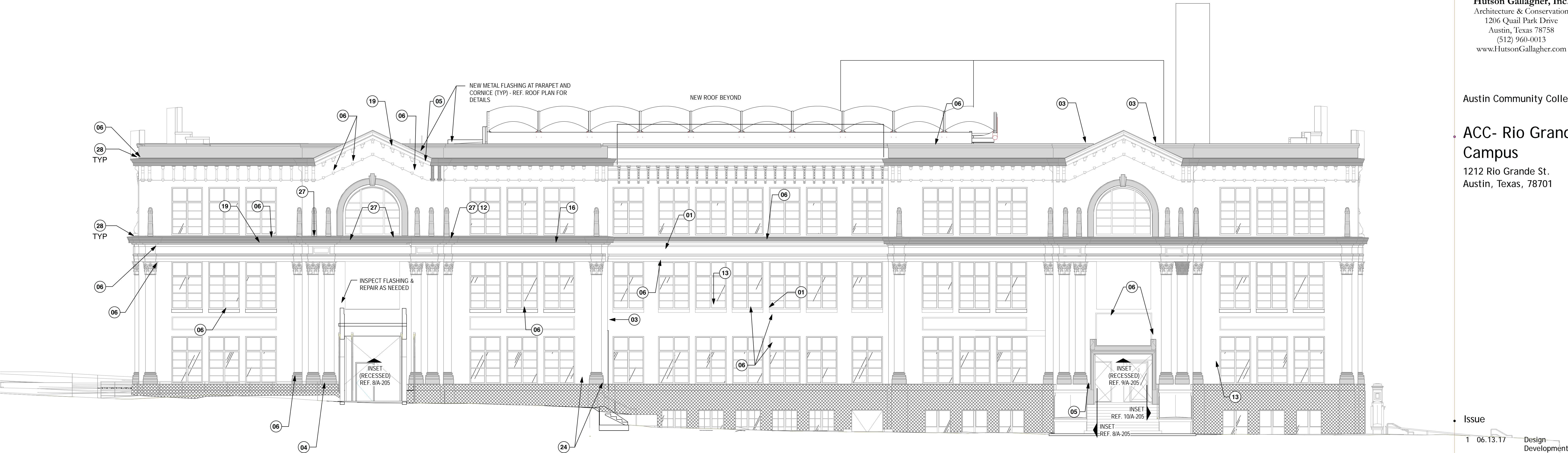
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North Elevation - Restoration

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Issue

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Project Number, 16-090  
Drawn By, THH  
Checked By, CH

DESIGN DEVELOPMENT  
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A-202



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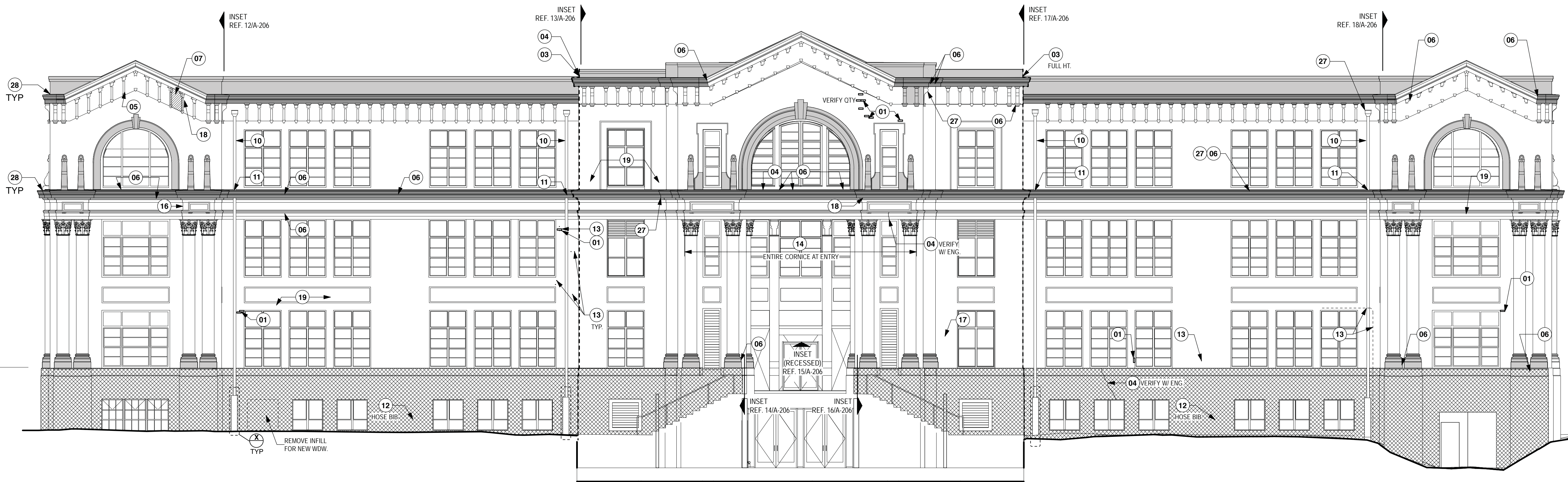
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- 23 REMOVE ROOFING AND FLASHING MATERIAL AT TOP OF PARAPET.
- 24 REMOVE INFILL AND CONSTRUCT NEW MASONRY WALL TO MATCH HISTORIC APPEARANCE USING SALVAGED BRICK AT EXT. FACE. TOOTH INTO EXISTING BRICK.
- 25 HOLE IN CAST STONE - (TO CAVITY - VERIFY REPAIR SCOPE)
- 26 APPLY MORTAR WASH ON TOP OF CORNICE ELEMENT TO PROVIDE POSITIVE DRAINAGE
- 27 REMOVE VEGETATION FROM BUILDING. INSPECT WITH OWNER AND ARCHITECT AND VERIFY MASONRY SCOPE WHERE CONCEALED.
- 28 AFTER COMPLETION OF CLEANING, APPLY NEW FLUID APPLIED ROOFING AT CORNICE / BELTCOURSE. REF. DETAIL X-XX.

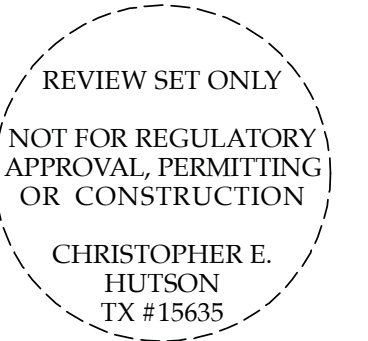


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Austin Community College

## ACC- Rio Grande Campus

1212 Rio Grande St.  
Austin, Texas, 78701

Issue

1 06.13.17 Design Development

Project Number, 16-090  
Drawn By, THH  
Checked By, CH

DESIGN DEVELOPMENT  
24x36

# A-203

## West Elevation - Restoration

Scale: 1/8" = 1'-0"



RESTORATION - GENERAL NOTES

- NOTES APPLY TO ALL ELEVATIONS

- A. REFER TO SPECIFICATIONS FOR DETAILED REQUIREMENTS RELATED TO ALL SCOPES OF WORK. KEY NOTES SUMMARIZE SCOPE THAT IS DEFINED WITHIN THE SPECIFICATIONS.

B. PROTECT ALL SURFACES NOT SCH'D FOR WORK UNDER THIS CONTRACT. DAMAGE TO EXST'G FINISH SURFACES TO REMAIN BY THE CM OR ITS SUBCONTRACTORS SHALL BE CORRECTED AT NO EXPENSE TO THE OWNER.

C. COMPLY WITH ALL LOCAL, STATE AND FEDERAL REQUIREMENTS FOR COLLECTION AND DISPOSAL OF RUNOFF FROM MASONRY RESTORATION. ENSURE ALL DISCHARGES FROM THE SITE ARE IN COMPLIANCE WITH APPLICABLE LAWS AND REGULATIONS. TEST ALL SITE RUNOFF AND MAINTAIN ACCURATE RECORDS TO VERIFY COMPLIANCE.

D. COORDINATE WORK AT PARAPETS WITH ROOF SUBCONTRACTOR TO MAINTAIN BUILDING IN WATERTIGHT CONDITION.

E. REFER TO SHT A-XXX FOR WINDOW DETAILS. COORDINATE WORK AT WINDOWS WITH SUBCONTRACTOR TO MAINTAIN BUILDING IN WATERTIGHT CONDITION. REMOVE ALL EXISTING SEALANT, CAULKING AND ANCHORS PRIOR TO INSTALLATION OF NEW WINDOWS. INSPECT EACH STEEL HEADER AND REPAIR PER STRUCT.

F. REMOVE ALL ABANDONED ANCHORS IN BRICK AND CAST STONE AT EXTERIOR AND FILL HOLES WITH APPROVED PATCHING MIX PER SPECIFICATIONS.

G. ALL NEW EXTERIOR ANCHORS TO BE INSTALLED IN MORTAR JTS. DO NOT INSERT ANCHORS DIRECTLY INTO BRICK OR CAST STONE WITHOUT ARCHITECT APPROVAL.
- H. REMOVE AND DISPOSE OF ALL EXTERIOR PIGEON DETERRENT WIRING AND ANCHORS. FILL REMAINING HOLES PER SPECIFICATIONS.

I. REMOVE ALL VEGETATION FROM EXTERIOR WALL SURFACES.

J. REMOVE EXIST'G LEADERS AND DOWNSPOUTS AS NECESSARY TO PERFORM MASONRY WORK. PROVIDE TEMPORARY DOWNSPOUTS AND DRAINAGE.

K. PROVIDE ON-SITE MOCK-UPS OF MASONRY CLEANING, REPAIR, AND RE-POINTING PER SPECS. MAINTAIN MOCK-UPS UNTIL COMPLETION OF WORK.

LEGEND

- MILD TO MODERATE BIOLOGICAL STAINING - ASSUME SINGLE TREATMENT PER SPECS TO REMOVE BASED ON MOCK-UP
- SEVERE BIOLOGICAL STAINING - ASSUME MULTIPLE TREATMENTS PER SPECS TO COMPLETELY REMOVE BASED ON MOCK-UP
- EXIST'G SHOTCRETE SURFACING TO BE REMOVED TO EXPOSE ORIGINAL BOARD-FORMED CONCRETE (VERIFY PER TESTING)

RESTORATION - KEYED NOTES

- NOTES APPLY TO ALL ELEVATIONS

- 01 REMOVE EXISTING DAMAGED OR NON-MATCHING BRICK. INSTALL NEW SALVAGED BRICK TO MATCH EXISTING COURSING

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03 COMPLETELY REMOVE EXIST'G SEALANT AT BUILDING JOINT. INSTALL NEW BACKER ROD AND SEALANT PER SPECS.

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05 REMOVE PREVIOUS PATCH AND INSTALL NEW PATCH AT CAST STONE

06 REMOVE SPALLING OR DAMAGED CAST STONE, WIRE BRUSH ANY EXPOSED REINF. AND TREAT PER SPECS. CLEAN AND PATCH STONE PER SPECS. REPAIR.

07 REPLACE MISSING CAST STONE ELEMENT WITH NEW MATCHING PIECE. USE ADJACENT PIECE TO FORM MOULD. SECURE TO BUILDING AS DIRECTED BY ARCHITECT. PROVIDE PLASTER MOCK-UP OF EACH PIECE FOR REVIEW PRIOR TO CASTING

08 REMOVE EXIST'G CAST STONE AND RE-SET IN PROPER POSITION. VERIFY ATTACHMENT METHOD WITH ARCHITECT AND STRUCT. ENGINEER

09 CAREFULLY REMOVE EXIST'G STUCCO OVER HISTORIC COLUMN. INSPECT COLUMN WITH ARCHITECT AND RESTORE DAMAGED AREAS AS NEEDED TO MATCH HISTORIC APPEARANCE. ASSUME PATCHING 50% OF EXIST'G FLUTES FOR BIDDING.

10 PROVIDE AND INSTALL NEW GALV. LEADER AND DOWNSPOUT. REF. DETAIL X.XX. SECURE TO WALL AT MIN. 8'-0" INTERVALS.

11 INSPECT DOWNSPOUT PENETRATION THROUGH CORNICE. VERIFY SCOPE WITH ARCHITECT. ASSUME REPAIR WITH STONE PATCH AT EA. LOCATION FOR BIDDING.

12 REMOVE EMBEDDED IRON ELEMENT / ANCHOR AND PATCH CAST STONE USING APPROVED PATCHING MIX.

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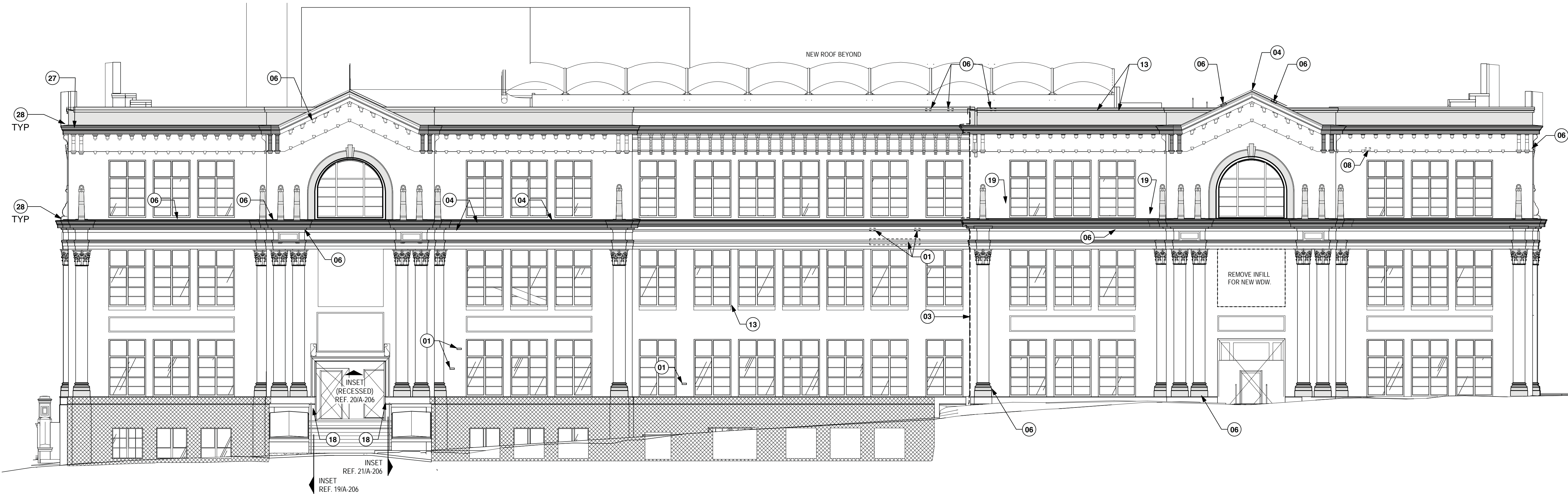
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South Elevation - Restoration

Scale: 1/8" = 1'-0"

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Issue

1 06.13.17 Design Development

Project Number, 16-090  
Drawn By, THH  
Checked By, CH

DESIGN DEVELOPMENT  
24x36

A-204



## RESTORATION - GENERAL NOTES

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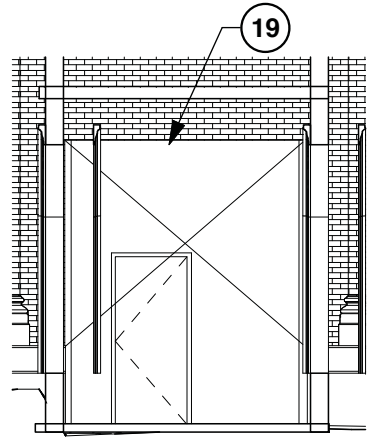
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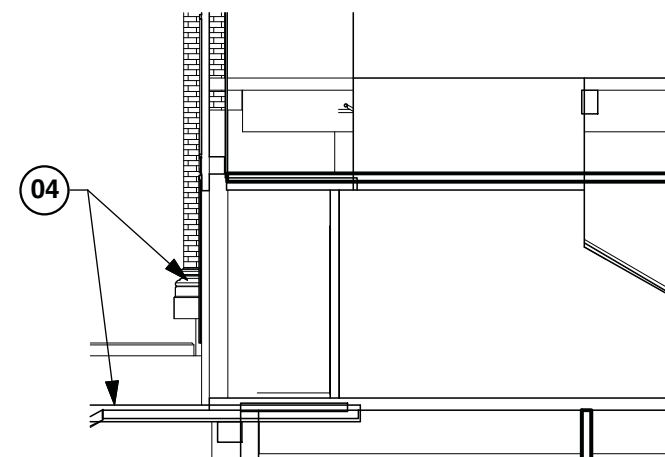
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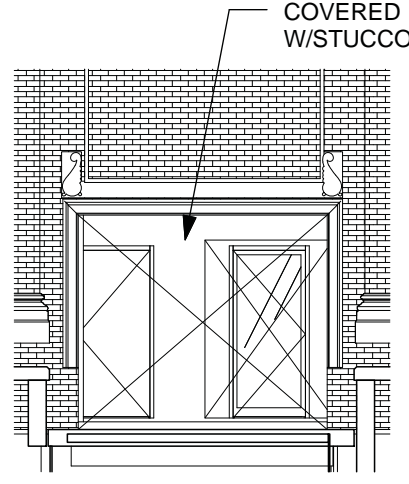
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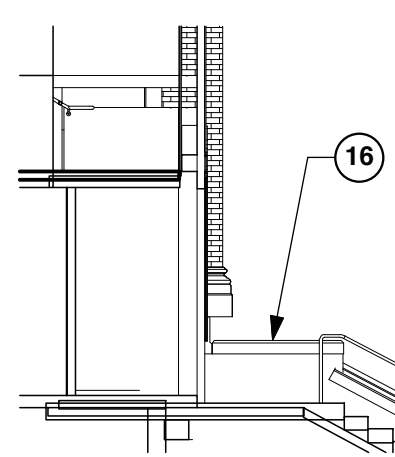
8. - North Entrance at East End, Looking South



9. - North Entrance Alcove at West End, Looking East



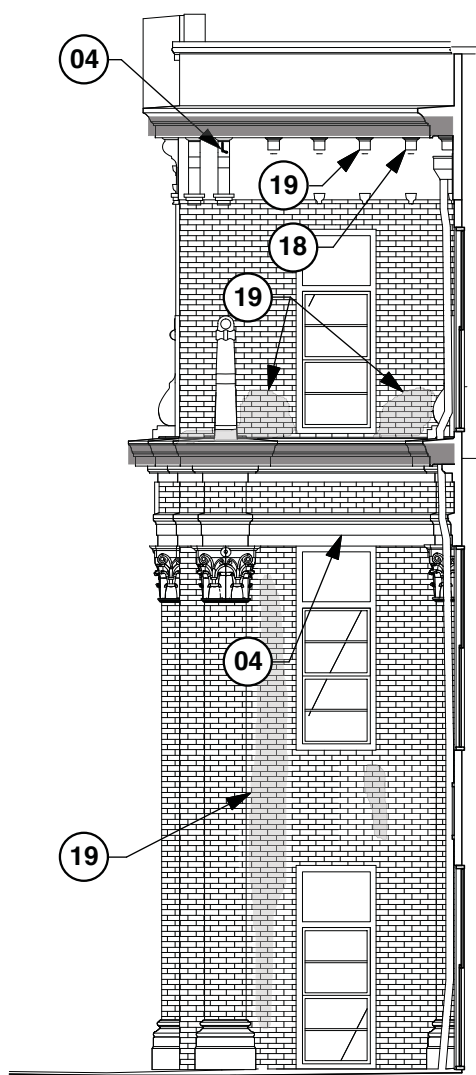
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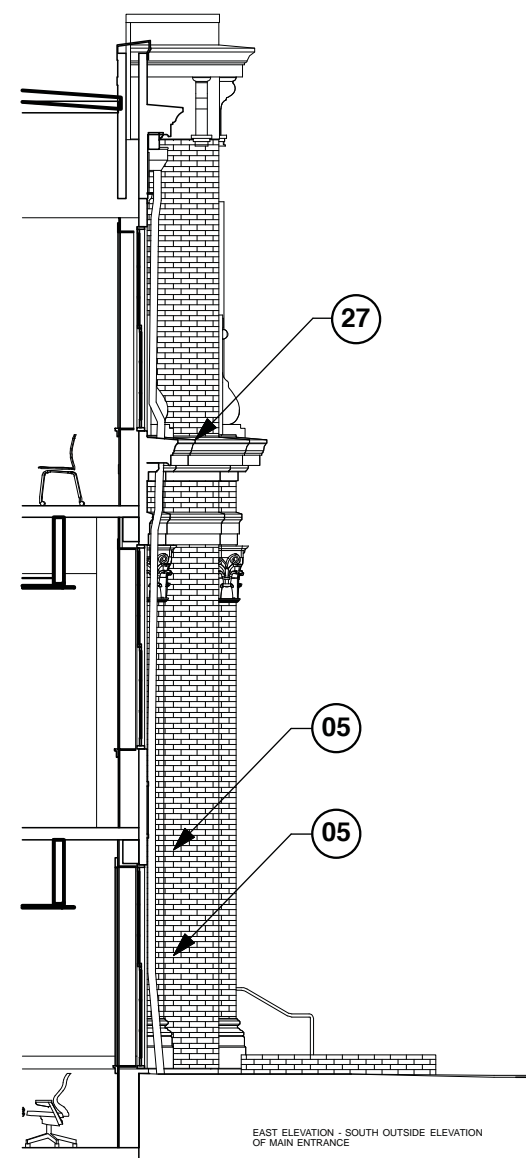
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## North Inset Elevations - Restoration

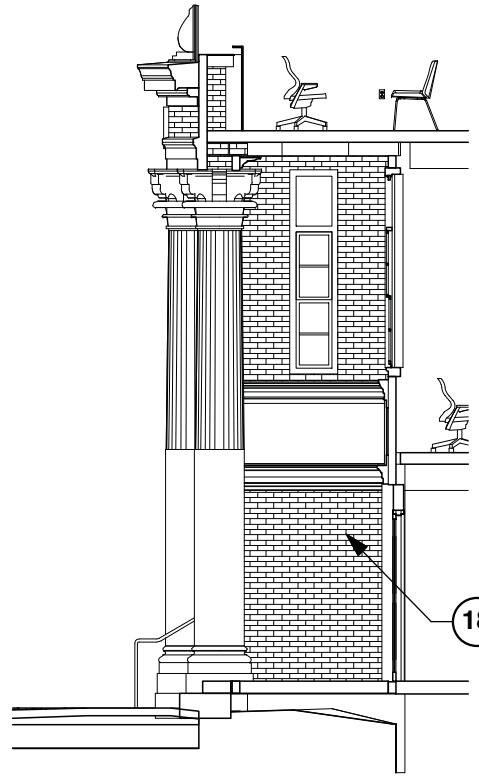
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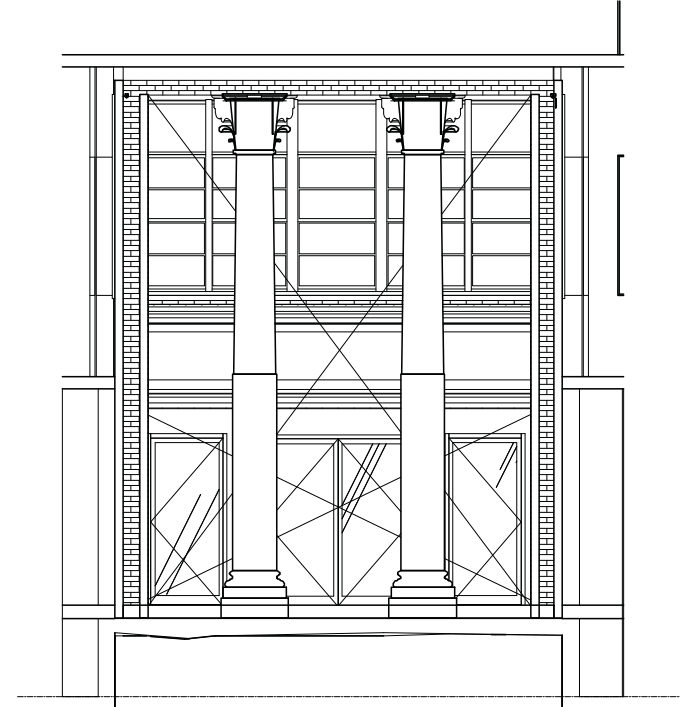
1. - South Corner Section, Looking South



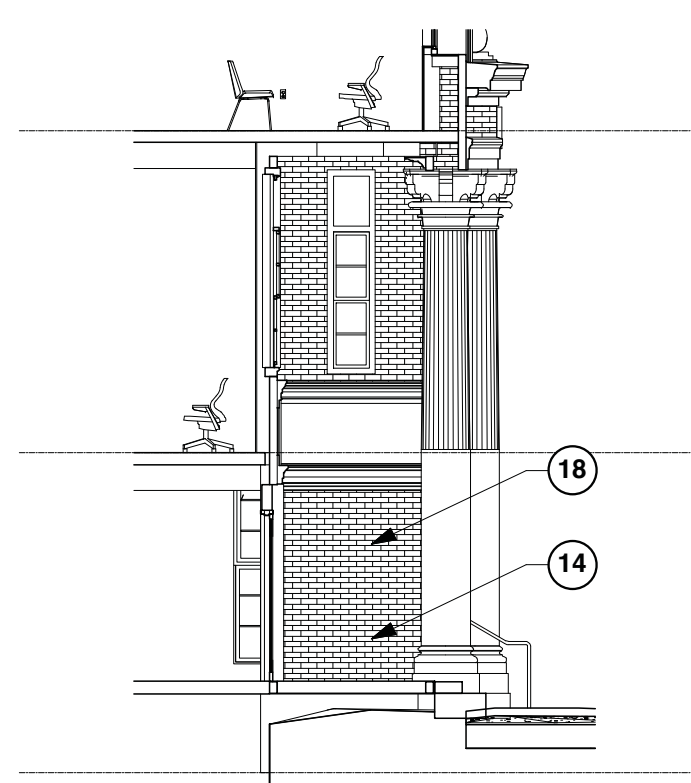
2. - Center Section, Looking North (East Entrance)



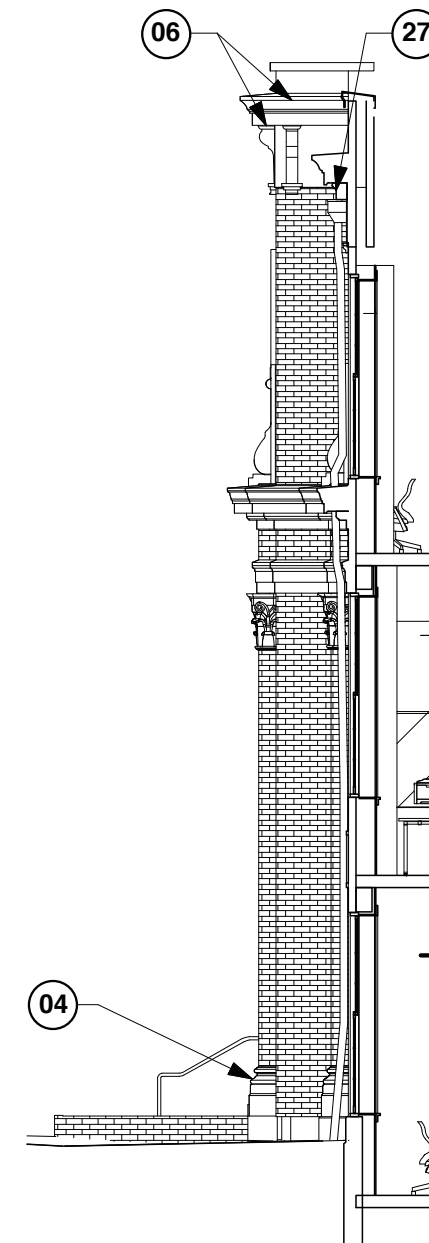
3. - East Entrance Alcove, Looking South



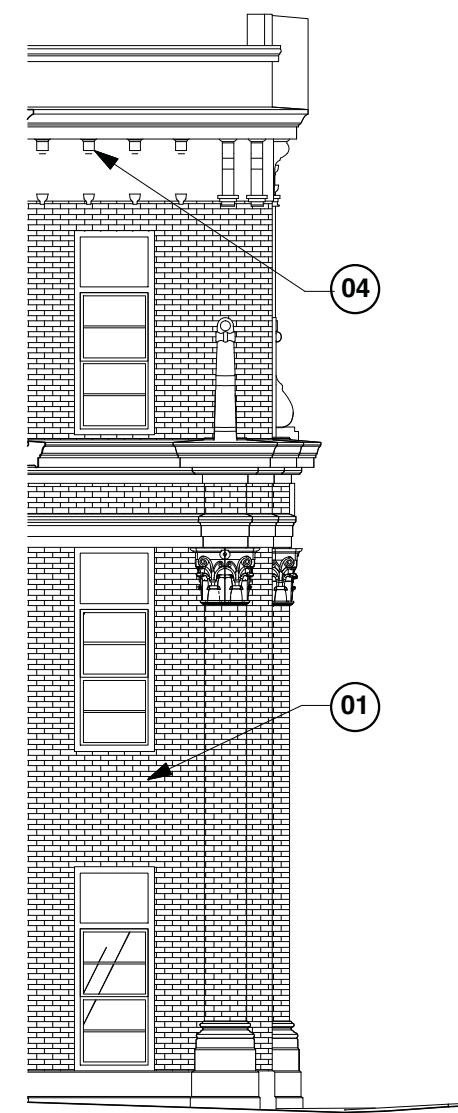
4. - East Entrance Alcove, Looking West



5. - East Entrance Alcove, Looking North



6. - Center Section, Looking South (East Entrance)



7. - North Corner Section, Looking North

## East Inset Elevations - Restoration

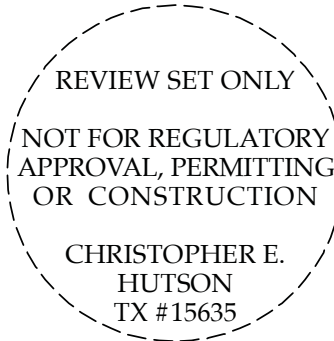
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Issue

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Project Number, 16-090  
Drawn By, THH  
Checked By, CH

DESIGN DEVELOPMENT  
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# A-205



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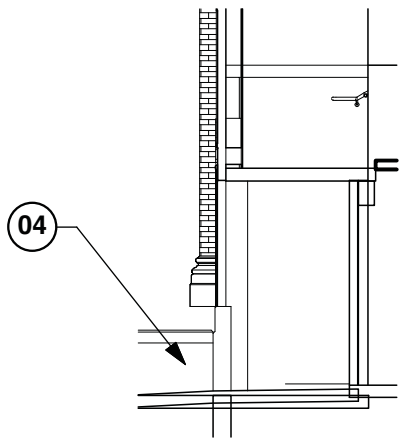
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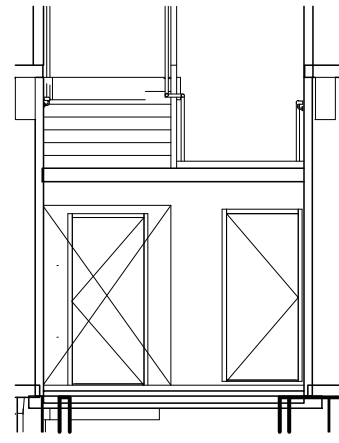
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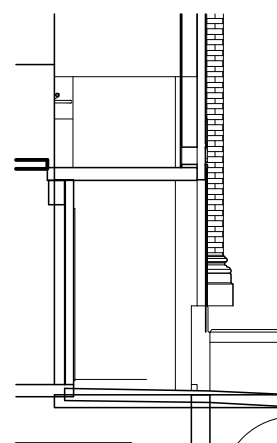
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RESTORATION - KEYED NOTES

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CAREFULLY REMOVE EXIST'G STUCCO OVER HISTORIC COLUMN. INSPECT COLUMN WITH ARCHITECT AND RESTORE DAMAGED AREAS AS NEEDED TO MATCH HISTORIC APPEARANCE. ASSUME PATCHING 50% OF EXIST'G FLUTES FOR BIDDING.
- 10

PROVIDE AND INSTALL NEW GALV. LEADER AND DOWNSPOUT. REF. DETAIL X-XX. SECURE TO WALL AT MIN. 8'-0" INTERVALS.
- 11

INSPECT DOWNSPOUT PENETRATION THROUGH CORNICE. VERIFY SCOPE WITH ARCHITECT. ASSUME REPAIR WITH STONE PATCH AT EA. LOCATION FOR BIDDING.
- 12

REMOVE EMBEDDED IRON ELEMENT / ANCHOR AND PATCH CAST STONE USING APPROVED PATCHING MIX.
- 13

REMOVE EMBEDDED IRON ELEMENT / ANCHOR AND PATCH BRICK USING APPROVED PATCHING MIX.
- 14

REMOVE NON-MATCHING MORTAR AND REPOINT WITH APPROVED MORTAR MIX.
- 15

REMOVE EXISTING DAMAGED OR NON-MATCHING BRICK. INSTALL NEW SALVAGED BRICK TO MATCH EXISTING COURSING
- 16

PAINT / PAINTED GRAFFITI - REMOVE PER SPECIFICATIONS AND CLEAN CAST STONE / BRICK TO MATCH ADJACENT
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ASPHALTIC STAIN - REMOVE PER SPECIFICATIONS AND CLEAN CAST STONE / BRICK TO MATCH ADJACENT
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UNKNOWN STAIN (WHITE COLOR) TEST TO DETERMINE BEST CLEANING METHOD AND PROCEED AFTER APPROVAL FROM ARCHITECT AND OWNER
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REMOVE EXISTING WALL PLATES AND EMBEDDED RODS AT PARAPET. DISMANTLE AND RE-BUILD BRICK PARAPET FROM ROOF LEVEL. USE SALVAGED BRICKS WHERE EXISTING ARE DAMAGED.
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REMOVE EXISTING THROUGH WALL SCUPPER, LEADER AND DOWNSPOUT. INFILL ORIGINAL OPENING WITH SALVAGED BRICK. REF. ROOF DWGS FOR NEW ROOF DRAINAGE
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INSPECT REMAINING HISTORIC MASONRY WITH OWNER AND ARCHITECT AFTER REMOVAL OF ELEVATOR SHAFT TO VERIFY SCOPE. ASSUME RECONSTRUCTION OF OPENINGS TO MATCH HISTORIC SIZES AND APPEARANCE. INFILL MISSING MASONRY AND REPLACE DAMAGED MASONRY USING SALVAGED BRICK AND APPROVED MORTAR MIX.
- 23

REMOVE ROOFING AND FLASHING MATERIAL AT TOP OF PARAPET.
- 24

REMOVE INFILL AND CONSTRUCT NEW MASONRY WALL TO MATCH HISTORIC APPEARANCE USING SALVAGED BRICK AT EXT. FACE. TOOTH INTO EXISTING BRICK.
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HOLE IN CAST STONE - (TO CAVITY - VERIFY REPAIR SCOPE)
- 26

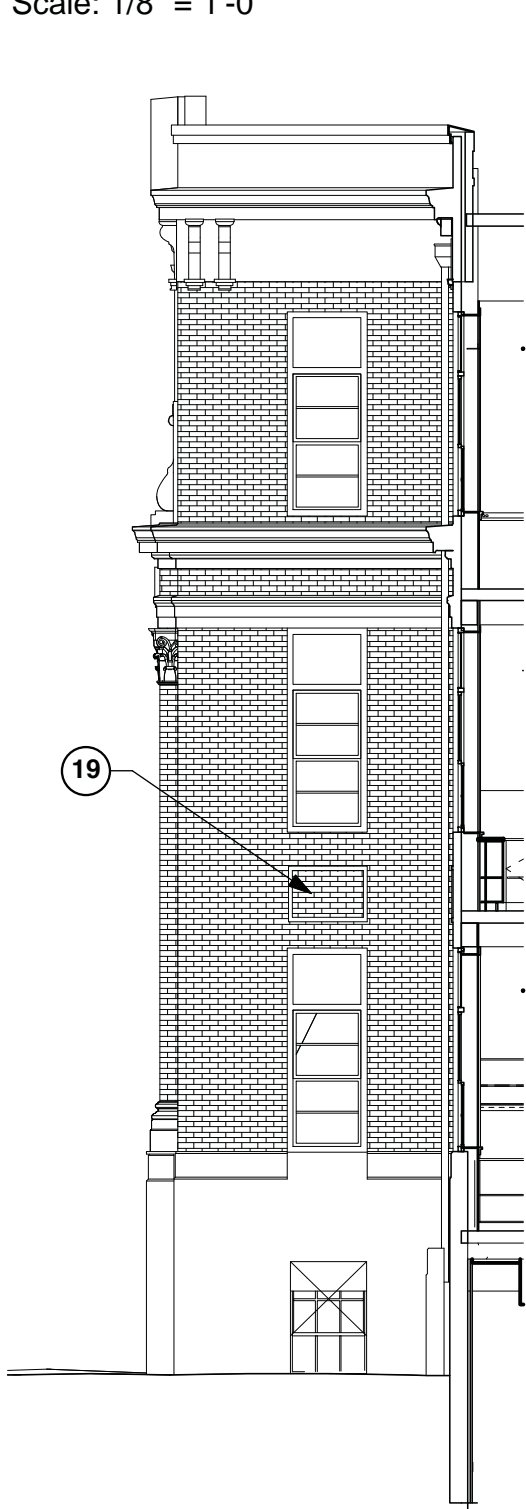
APPLY MORTAR WASH ON TOP OF CORNICE ELEMENT TO PROVIDE POSITIVE DRAINAGE
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REMOVE VEGETATION FROM BUILDING. INSPECT WITH OWNER AND ARCHITECT AND VERIFY MASONRY SCOPE WHERE CONCEALED.
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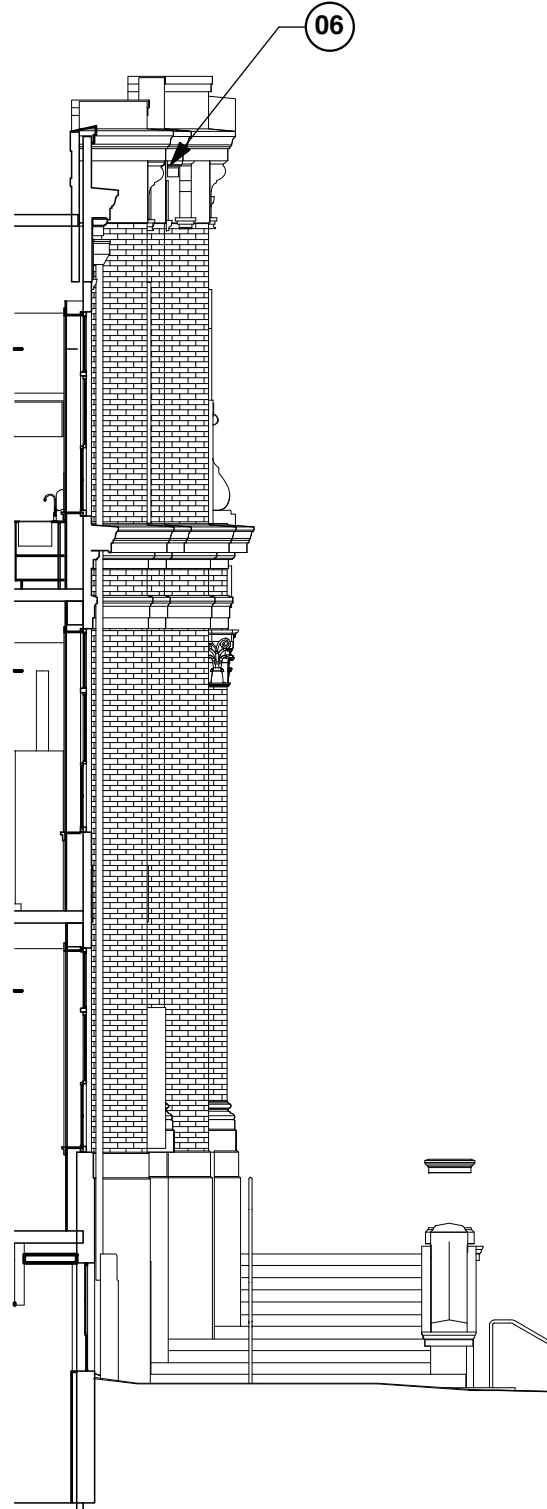
AFTER COMPLETION OF CLEANING, APPLY NEW FLUID APPLIED ROOFING AT CORNICE / BELTCOURSE. REF. DETAIL X-XX.

South Inset Elevations - Restoration

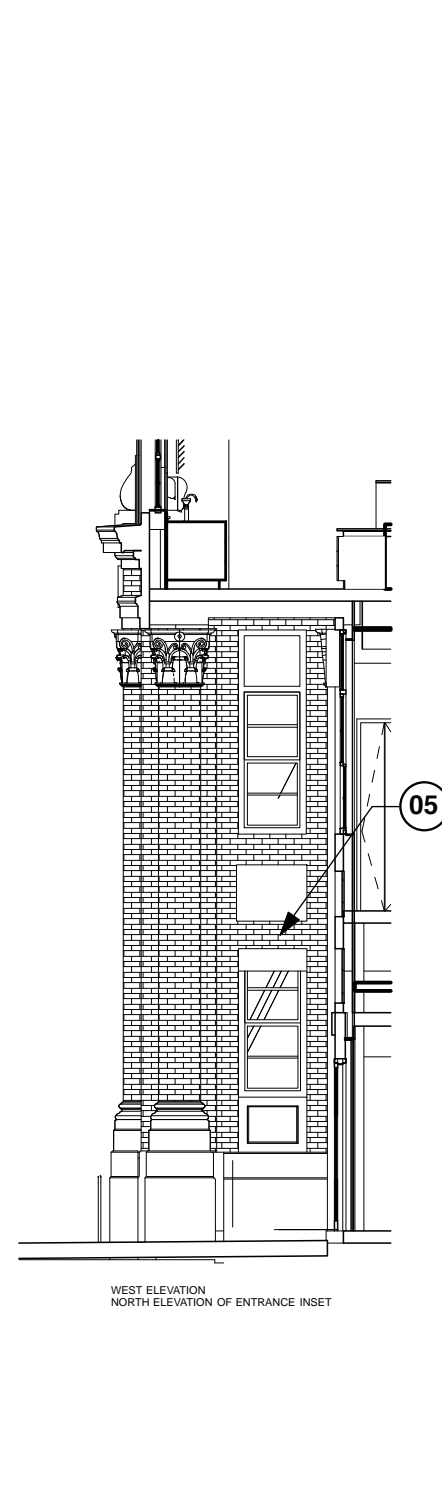
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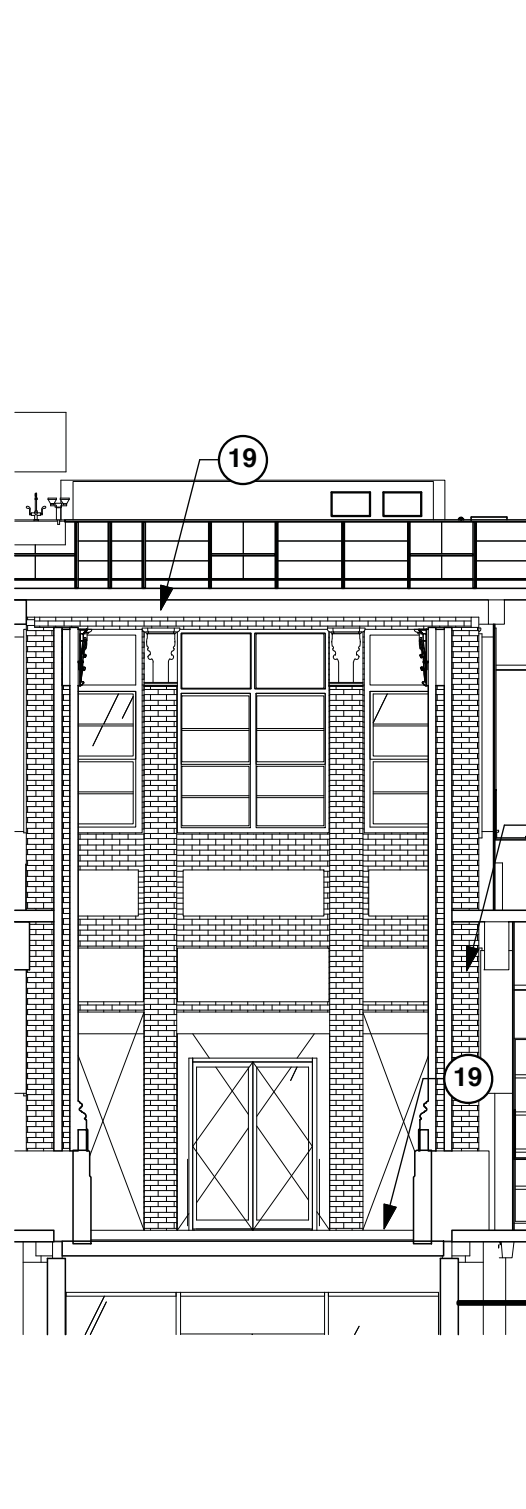
12 - North Corner Section, Looking North



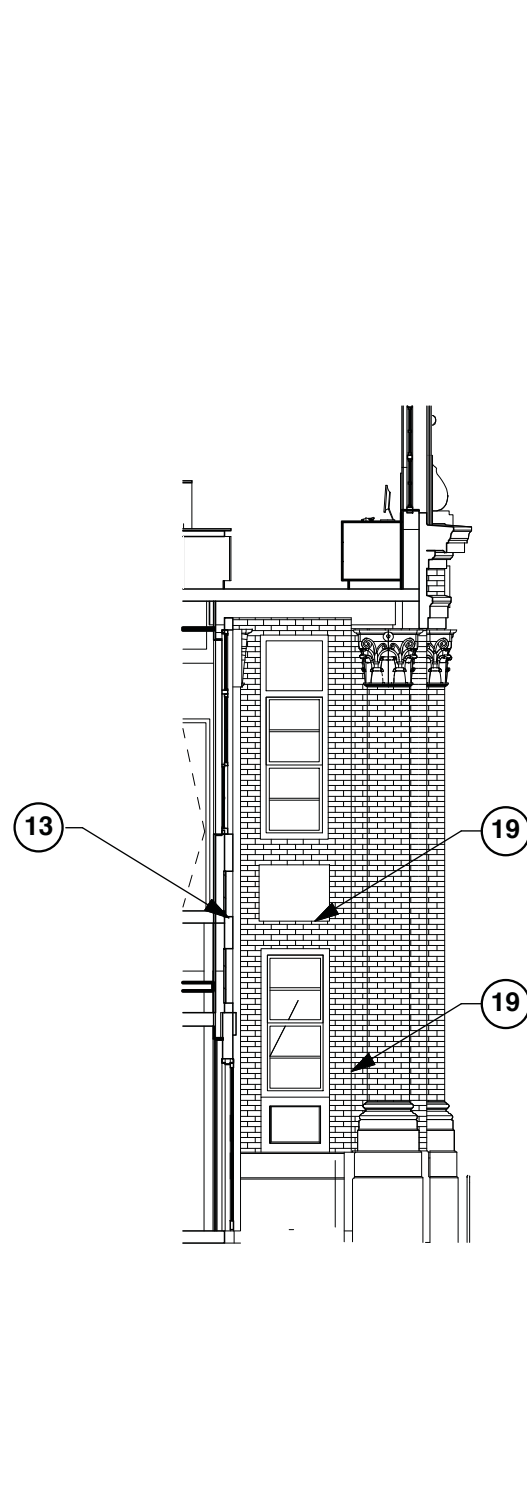
13 - Center Section, Looking South (West Entrance)



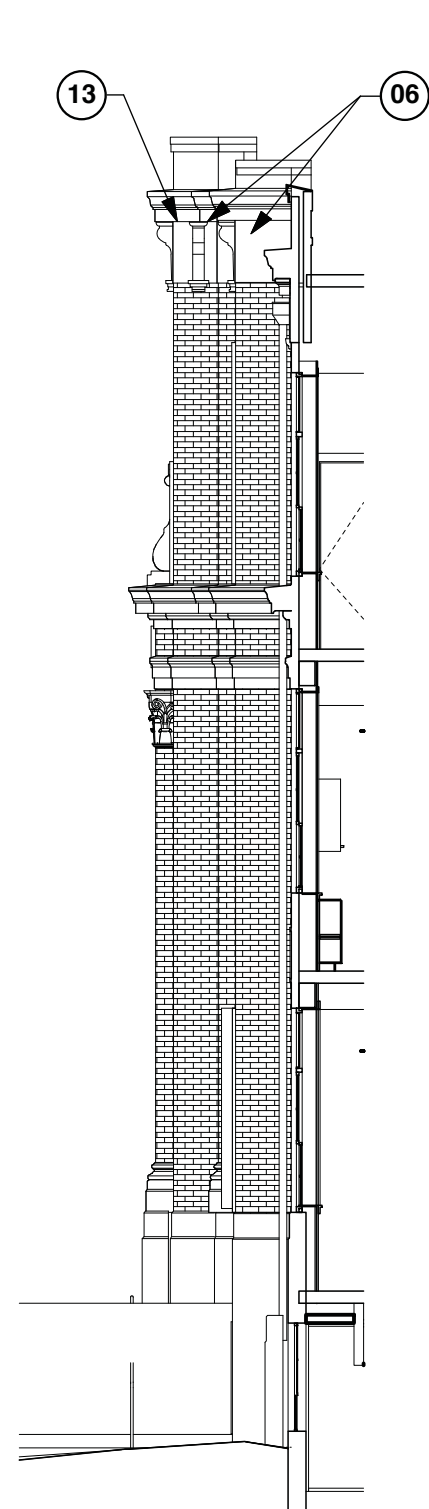
14 - West Entrance Alcove, Looking North



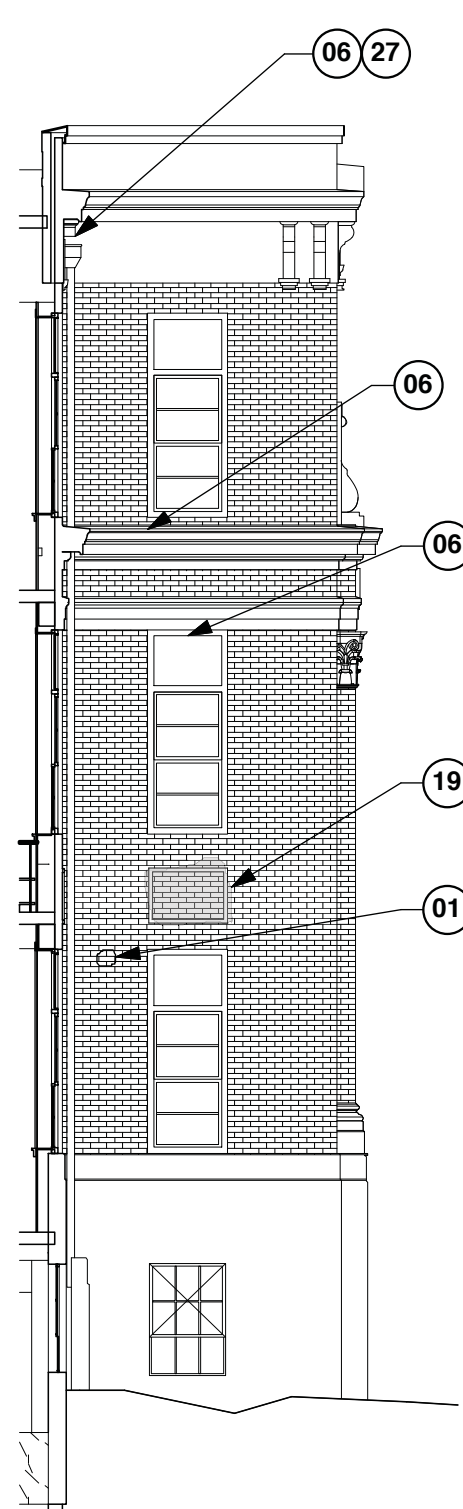
15 - West Entrance Alcove, Looking East



16 - West Entrance Alcove, Looking South



17 - Center Section, Looking North (West Entrance)



18 - South Corner Section, Looking South

West Inset Elevations - Restoration

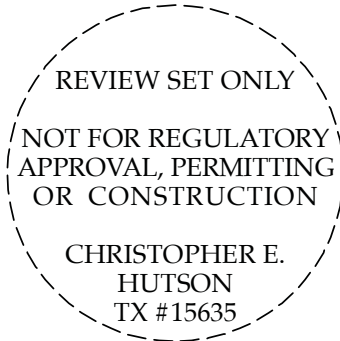
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Issue

1 06.13.17 Design Development

Project Number, 16-090  
Drawn By, THH  
Checked By, CH

DESIGN DEVELOPMENT  
24x36

A-206



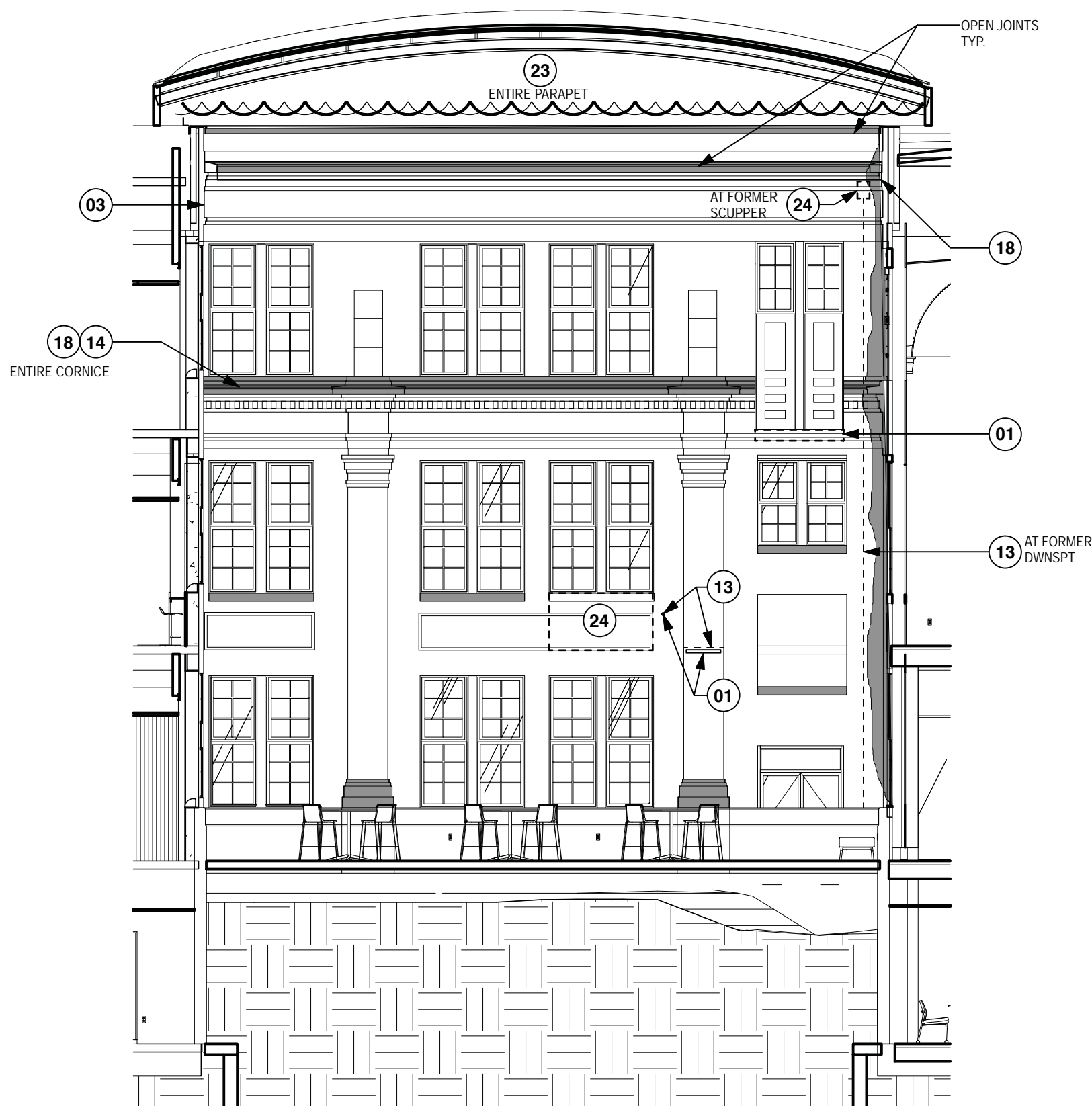
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- B. PROTECT ALL SURFACES NOT SCHED FOR WORK UNDER THIS CONTRACT. DAMAGE TO EXIST'G FINISH SURFACES TO REMAIN BY THE CM OR ITS SUBCONTRACTORS SHALL BE CORRECTED AT NO EXPENSE TO THE OWNER.
- C. COMPLY WITH ALL LOCAL, STATE AND FEDERAL REQUIREMENTS FOR COLLECTION AND DISPOSAL OF RUNOFF FROM MASONRY RESTORATION. ENSURE ALL DISCHARGES FROM THE SITE ARE IN COMPLIANCE WITH APPLICABLE LAWS AND REGULATIONS. TEST ALL SITE RUNOFF AND MAINTAIN ACCURATE RECORDS TO VERIFY COMPLIANCE.
- D. COORDINATE WORK AT PARAPETS WITH ROOF SUBCONTRACTOR TO MAINTAIN BUILDING IN WATERTIGHT CONDITION.
- E. REFER TO SHT A-XXX FOR WINDOW DETAILS. COORDINATE WORK AT WINDOWS WITH SUBCONTRACTOR TO MAINTAIN BUILDING IN WATERIGHT CONDITION. REMOVE ALL EXISTING SEALANT, CAULKING AND ANCHORS PRIOR TO INSTALLATION OF NEW WINDOWS. INSPECT EACH STEEL HEADER AND REPAIR PER STRUCT.
- F. REMOVE ALL ABANDONED ANCHORS IN BRICK AND CAST STONE AT EXTERIOR AND FILL HOLES WITH APPROVED PATCHING MIX PER SPECIFICATIONS.
- G. ALL NEW EXTERIOR ANCHORS TO BE INSTALLED IN MORTAR JTS. DO NOT INSERT ANCHORS DIRECTLY INTO BRICK OR CAST STONE WITHOUT ARCHITECT APPROVAL.
- H. REMOVE AND DISPOSE OF ALL EXTERIOR PIGEON DETERRENT WIRING AND ANCHORS. FILL REMAINING HOLES PER SPECIFICATIONS.
- I. REMOVE ALL VEGETATION FROM EXTERIOR WALL SURFACES.
- J. REMOVE EXIST'G LEADERS AND DOWNSPOUTS AS NECESSARY TO PERFORM MASONRY WORK. PROVIDE TEMPORARY DOWNSPOUTS AND DRAINAGE.
- K. PROVIDE ON-SITE MOCK-UPS OF MASONRY CLEANING, REPAIR, AND RE-POINTING PER SPECS. MAINTAIN MOCK-UPS UNTIL COMPLETION OF WORK.

## LEGEND

- MILD TO MODERATE BIOLOGICAL STAINING - ASSUME SINGLE TREATMENT PER SPECS TO REMOVE BASED ON MOCK-UP
- SEVERE BIOLOGICAL STAINING - ASSUME MULTIPLE TREATMENTS PER SPECS TO COMPLETELY REMOVE BASED ON MOCK-UP
- EXIST'G SHOTCRETE SURFACING TO BE REMOVED TO EXPOSE ORIGINAL BOARD-FORMED CONCRETE (VERIFY PER TESTING)



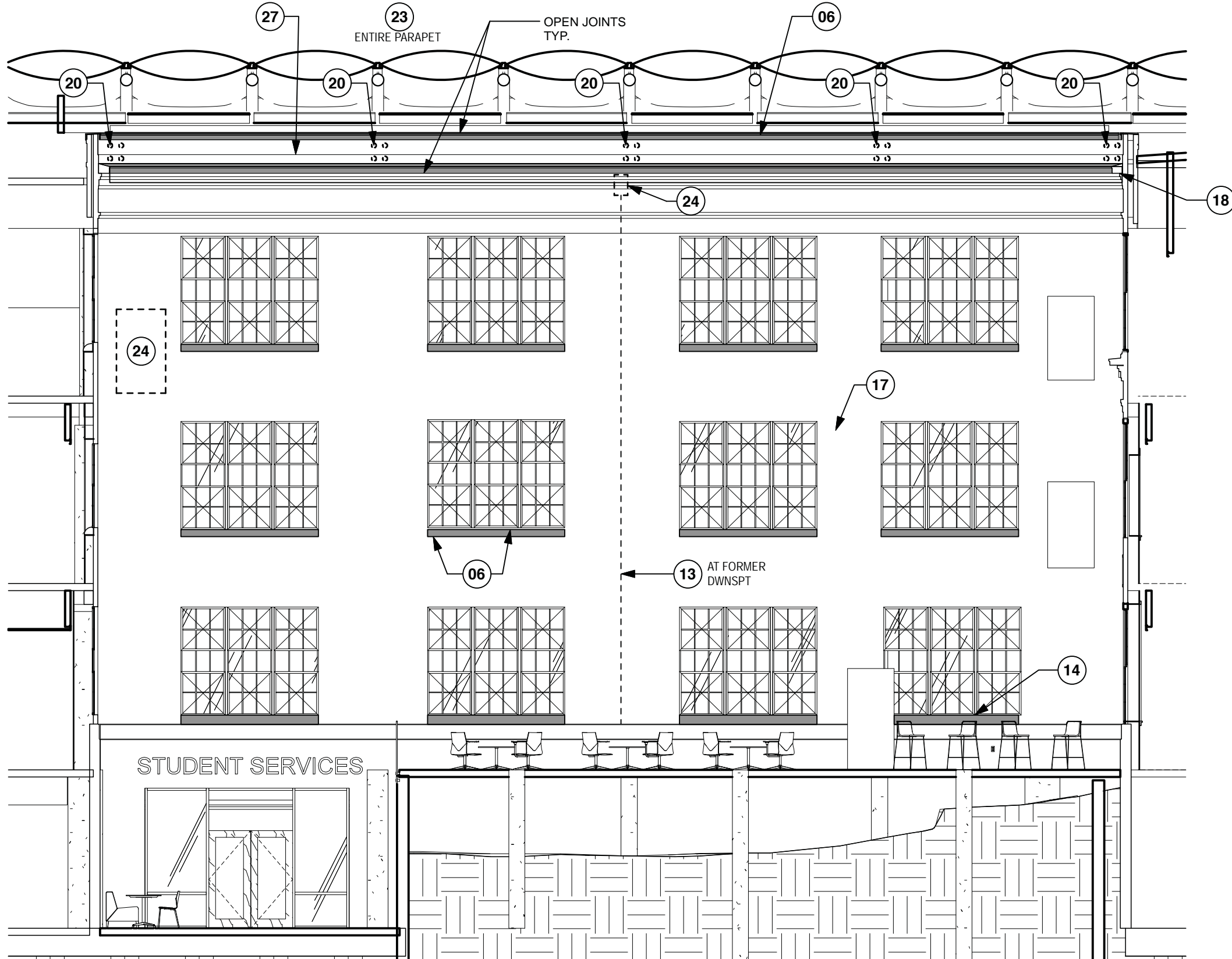
North Courtyard East Elevation - Restoration

Scale: 1/8" = 1'-0"

## RESTORATION - KEYED NOTES

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- 02 REMOVE AND SALVAGE EXISTING CAST STONE ELEMENTS. CLEAN AND RE-SET IN ORIGINAL LOCATION. REF. DETAIL X-XX FOR ANCHORAGE
- 03 COMPLETELY REMOVE EXIST'G SEALANT AT BUILDING JOINT. INSTALL NEW BACKER ROD AND SEALANT PER SPECS.
- 04 EXISTING CRACK. CLEAN AND EPOXY REPAIR. PATCH UPON COMPLETION WITH APPROVED PATCHING MIX.
- 05 REMOVE PREVIOUS PATCH AND INSTALL NEW PATCH AT CAST STONE
- 06 REMOVE SPALLING OR DAMAGED CAST STONE. WIRE BRUSH ANY EXPOSED REINF. AND TREAT PER SPECS. CLEAN AND PATCH STONE PER SPECS. REPAIR.
- 07 REPLACE MISSING CAST STONE ELEMENT WITH NEW MATCHING PIECE. USE ADJACENT PIECE TO FORM MOULD. SECURE TO BUILDING AS DIRECTED BY ARCHITECT. PROVIDE PLASTER MOCK-UP OF EACH PIECE FOR REVIEW PRIOR TO CASTING
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- 09 CAREFULLY REMOVE EXIST'G STUCCO OVER HISTORIC COLUMN. INSPECT COLUMN WITH ARCHITECT AND RESTORE DAMAGED AREAS AS NEEDED TO MATCH HISTORIC APPEARANCE. ASSUME PATCHING 50% OF EXIST'G FLUTES FOR BIDDING.
- 10 PROVIDE AND INSTALL NEW GALV. LEADER AND DOWNSPOUT. REF. DETAIL X-XX. SECURE TO WALL AT MIN. 8'-0" INTERVALS.
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North Courtyard North Elevation - Restoration

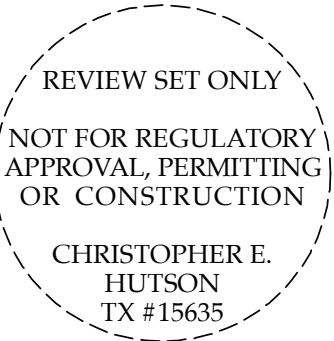
Scale: 1/8" = 1'-0"

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Issue

1 06.13.17 Design Development

Project Number, 16-090  
Drawn By, THH  
Checked By, CH

DESIGN DEVELOPMENT  
24x36

A-207



RESTORATION - GENERAL NOTES

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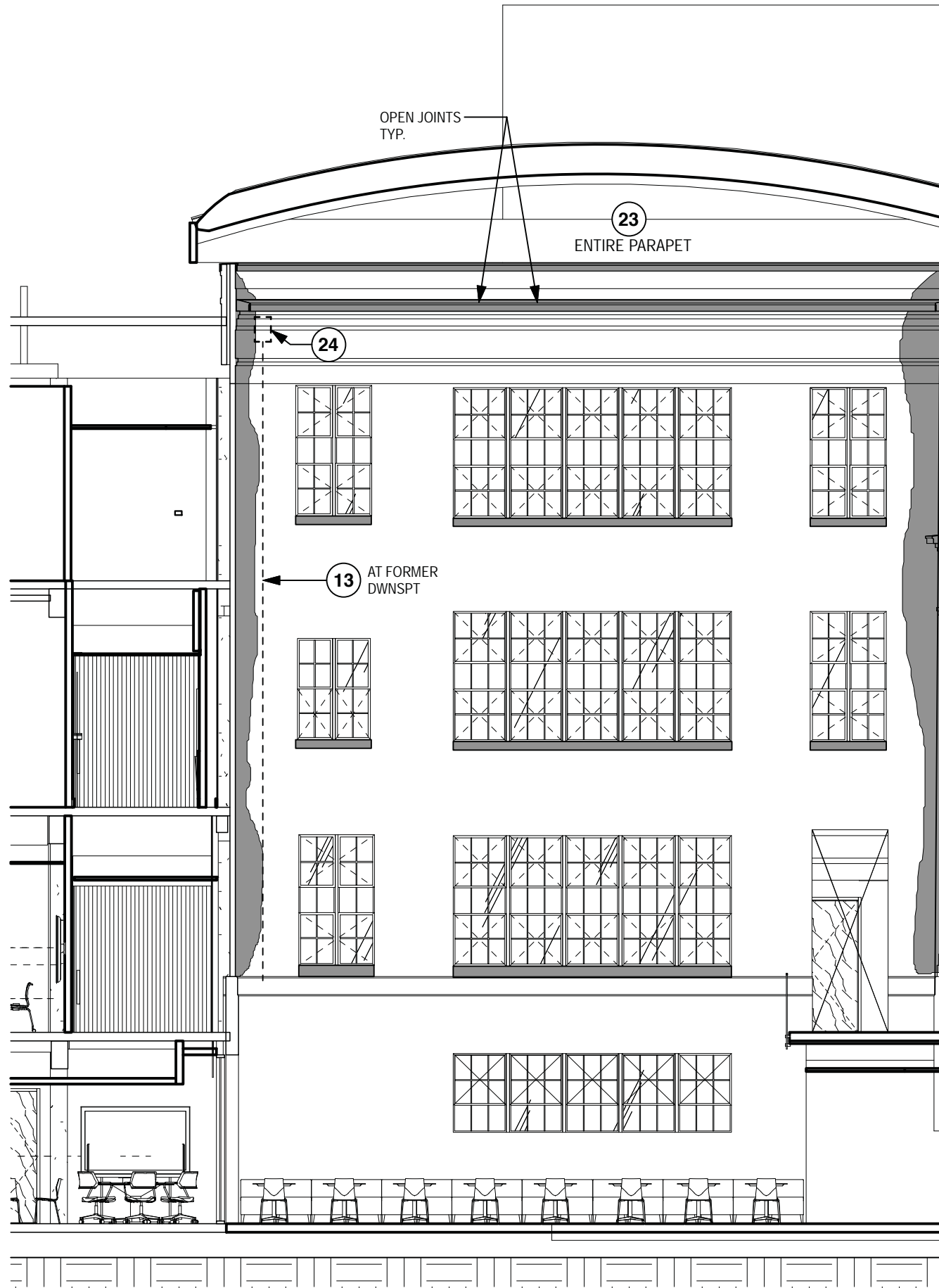
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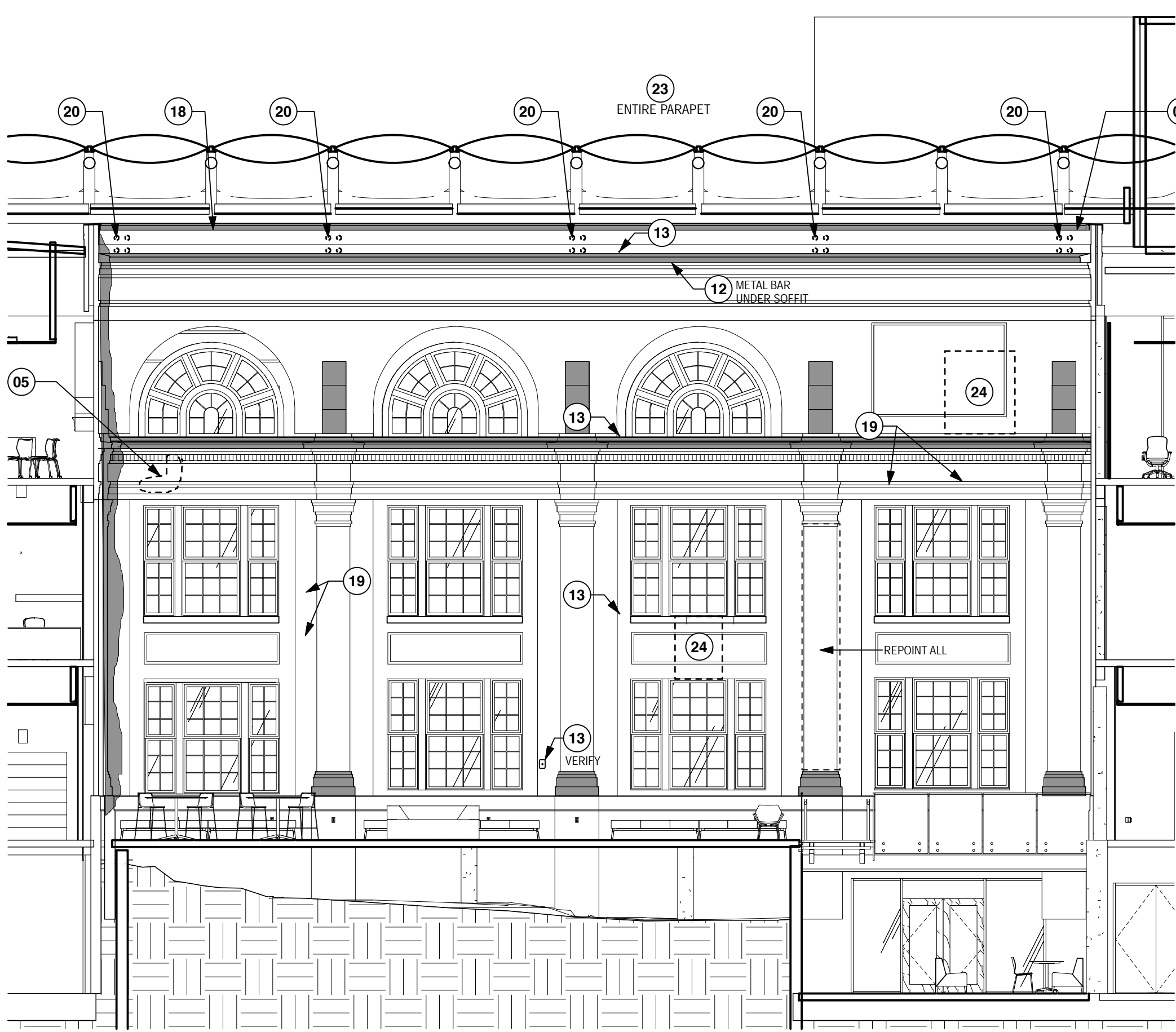
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North Courtyard West Elevation - Restoration

Scale: 1/8" = 1'-0"



North Courtyard South Elevation - Restoration

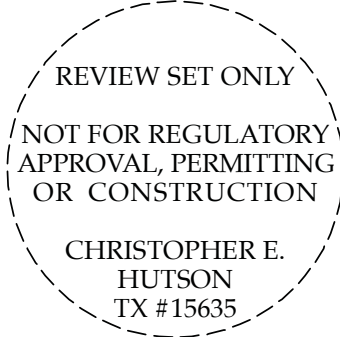
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


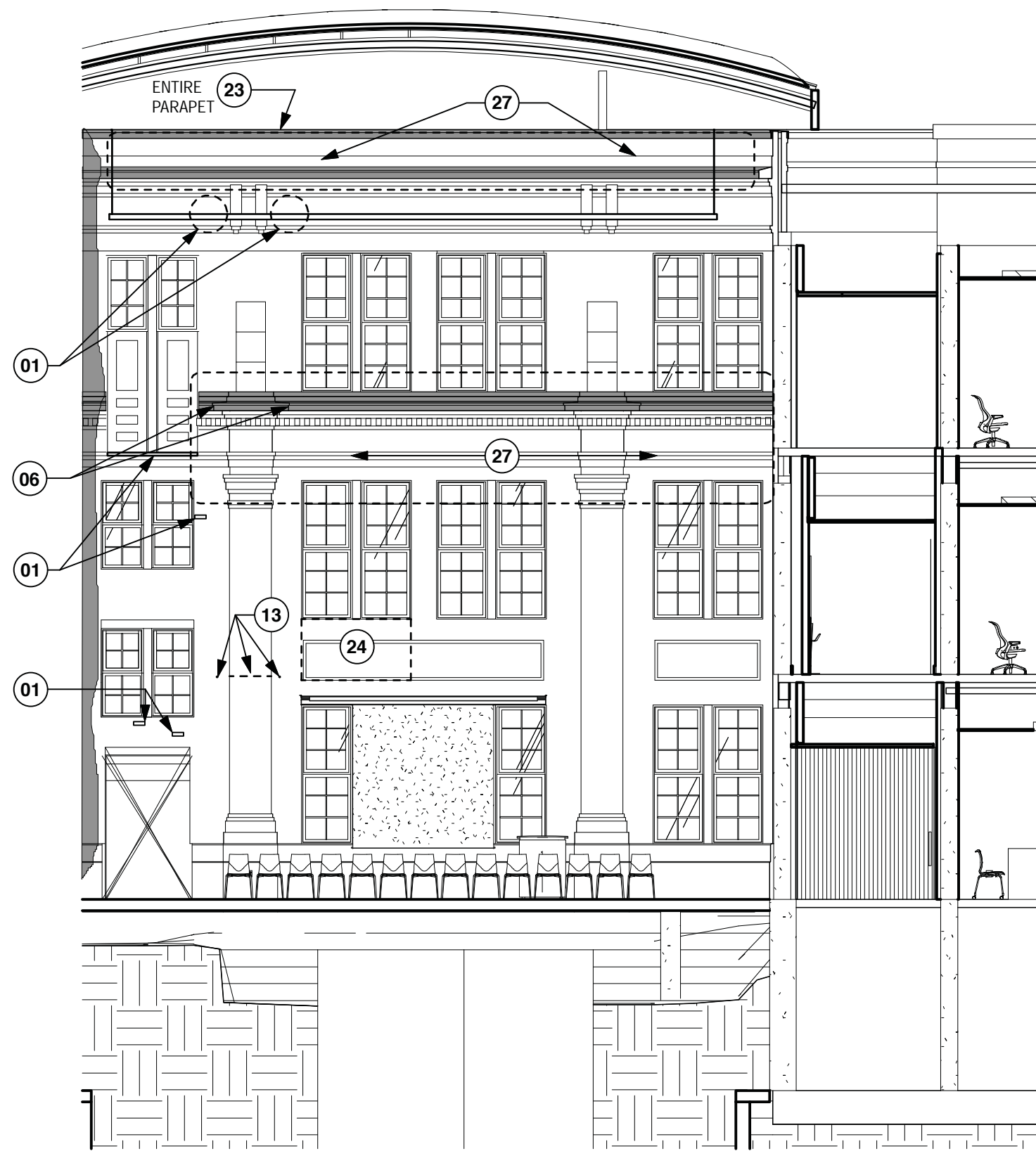
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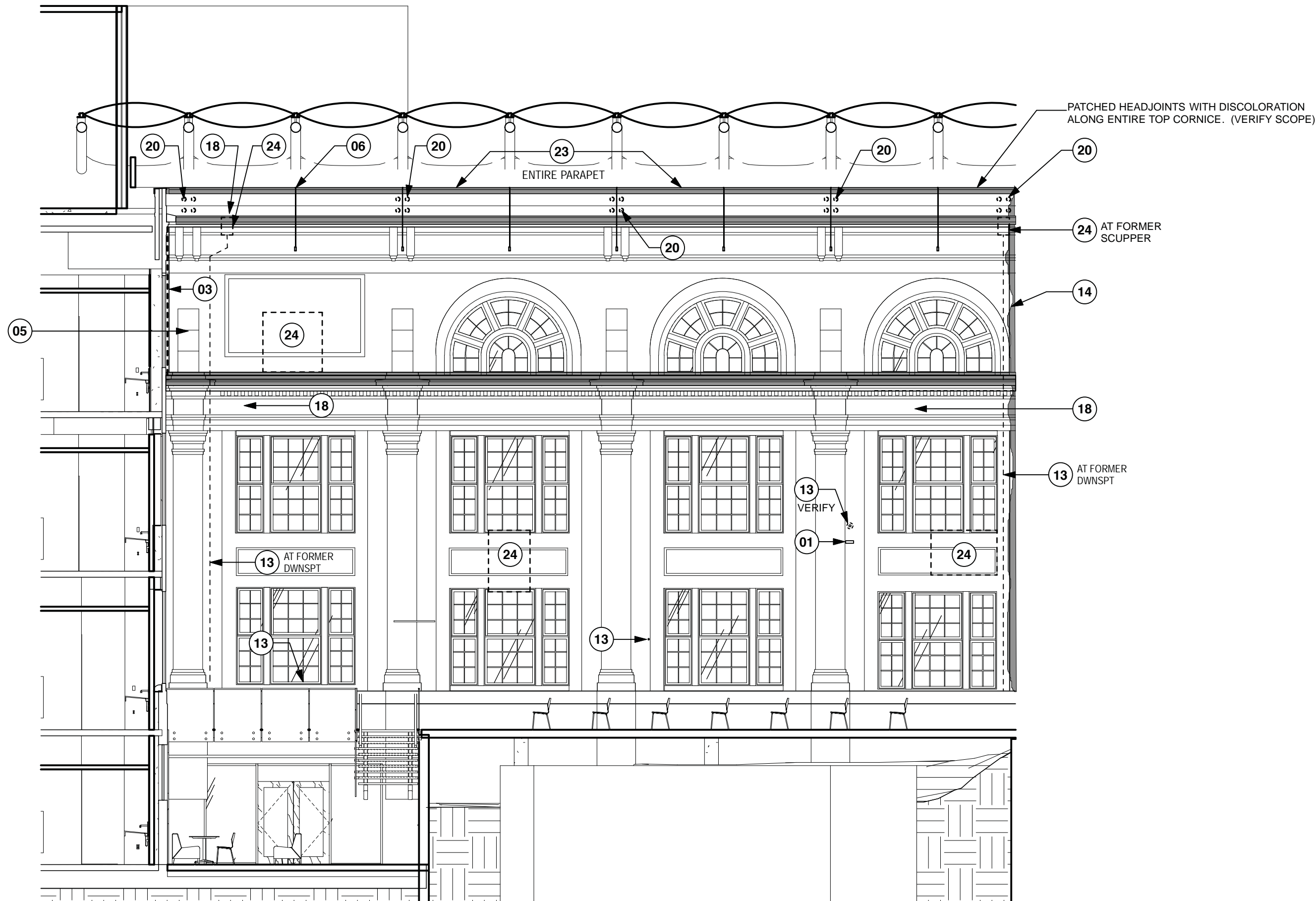
South Courtyard East Elevation - Restoration

Scale: 1/8" = 1'-0"

## RESTORATION - KEYED NOTES

- NOTES APPLY TO ALL ELEVATIONS

- 01 REMOVE EXISTING DAMAGED OR NON-MATCHING BRICK. INSTALL NEW SALVAGED BRICK TO MATCH EXISTING COURSING
- 02 REMOVE AND SALVAGE EXISTING CAST STONE ELEMENTS. CLEAN AND RESET IN ORIGINAL LOCATION. REF. DETAIL X-XX FOR ANCHORAGE
- 03 COMPLETELY REMOVE EXIST'G SEALANT AT BUILDING JOINT. INSTALL NEW BACKER ROD AND SEALANT PER SPECS.
- 04 EXISTING CRACK. CLEAN AND EPOXY REPAIR. PATCH UPON COMPLETION WITH APPROVED PATCHING MIX.
- 05 REMOVE PREVIOUS PATCH AND INSTALL NEW PATCH AT CAST STONE
- 06 REMOVE SPALLING OR DAMAGED CAST STONE. WIRE BRUSH ANY EXPOSED REINF. AND TREAT PER SPECS. CLEAN AND PATCH STONE PER SPECS. REPAIR.
- 07 REPLACE MISSING CAST STONE ELEMENT WITH NEW MATCHING PIECE. USE ADJACENT PIECE TO FORM MOULD. SECURE TO BUILDING AS DIRECTED BY ARCHITECT. PROVIDE PLASTER MOCK-UP OF EACH PIECE FOR REVIEW PRIOR TO CASTING
- 08 REMOVE EXIST'G CAST STONE AND RE-SET IN PROPER POSITION. VERIFY ATTACHMENT METHOD WITH ARCHITECT AND STRUCT. ENGINEER
- 09 CAREFULLY REMOVE EXIST'G STUCCO OVER HISTORIC COLUMN. INSPECT COLUMN WITH ARCHITECT AND RESTORE DAMAGED AREAS AS NEEDED TO MATCH HISTORIC APPEARANCE. ASSUME PATCHING 50% OF EXIST'G FLUTES FOR BIDDING.
- 10 PROVIDE AND INSTALL NEW GALV. LEADER AND DOWNSPOUT. REF. DETAIL X-XX. SECURE TO WALL AT MIN. 8'-0" INTERVALS.
- 11 INSPECT DOWNSPOUT PENETRATION THROUGH CORNICE. VERIFY SCOPE WITH ARCHITECT. ASSUME REPAIR WITH STONE PATCH AT EA. LOCATION FOR BIDDING.
- 12 REMOVE EMBEDDED IRON ELEMENT / ANCHOR AND PATCH CAST STONE USING APPROVED PATCHING MIX.
- 13 REMOVE EMBEDDED IRON ELEMENT / ANCHOR AND PATCH BRICK USING APPROVED PATCHING MIX.
- 14 REMOVE NON-MATCHING MORTAR AND REPOINT WITH APPROVED MORTAR MIX.
- 15 REMOVE EXISTING DAMAGED OR NON-MATCHING BRICK. INSTALL NEW SALVAGED BRICK TO MATCH EXISTING COURSING
- 16 PAINT / PAINTED GRAFFITI - REMOVE PER SPECIFICATIONS AND CLEAN CAST STONE / BRICK TO MATCH ADJACENT
- 17 ASPHALTIC STAIN - REMOVE PER SPECIFICATIONS AND CLEAN CAST STONE / BRICK TO MATCH ADJACENT
- 18 UNKNOWN STAIN (WHITE COLOR) TEST TO DETERMINE BEST CLEANING METHOD AND PROCEED AFTER APPROVAL FROM ARCHITECT AND OWNER
- 19 UNKNOWN STAIN (BROWN) TEST TO DETERMINE BEST CLEANING METHOD AND PROCEED AFTER APPROVAL FROM ARCHITECT AND OWNER
- 20 REMOVE EXISTING WALL PLATES AND EMBEDDED RODS AT PARAPET. DISMANTLE AND RE-BUILD BRICK PARAPET FROM ROOF LEVEL. USE SALVAGED BRICKS WHERE EXISTING ARE DAMAGED.
- 21 REMOVE EXISTING THROUGH WALL SCUPPER, LEADER AND DOWNSPOUT. INFILL ORIGINAL OPENING WITH SALVAGED BRICK. REF. ROOF DWGS FOR NEW ROOF DRAINAGE
- 22 INSPECT REMAINING HISTORIC MASONRY WITH OWNER AND ARCHITECT AFTER REMOVAL OF ELEVATOR SHAFT TO VERIFY SCOPE. ASSUME RECONSTRUCTION OF OPENINGS TO MATCH HISTORIC SIZES AND APPEARANCE. INFILL MISSING MASONRY AND REPLACE DAMAGED MASONRY USING SALVAGED BRICK AND APPROVED MORTAR MIX.
- 23 REMOVE ROOFING AND FLASHING MATERIAL AT TOP OF PARAPET.
- 24 REMOVE INFILL AND CONSTRUCT NEW MASONRY WALL TO MATCH HISTORIC APPEARANCE USING SALVAGED BRICK AT EXT. FACE. TOOTH INTO EXISTING BRICK.
- 25 HOLE IN CAST STONE - (TO CAVITY - VERIFY REPAIR SCOPE)
- 26 APPLY MORTAR WASH ON TOP OF CORNICE ELEMENT TO PROVIDE POSITIVE DRAINAGE
- 27 REMOVE VEGETATION FROM BUILDING. INSPECT WITH OWNER AND ARCHITECT AND VERIFY MASONRY SCOPE WHERE CONCEALED.
- 28 AFTER COMPLETION OF CLEANING, APPLY NEW FLUID APPLIED ROOFING AT CORNICE / BELTCOURSE. REF. DETAIL X-XX.



South Courtyard North Elevation - Restoration

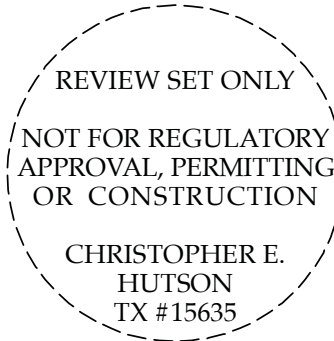
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Austin Community College

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Issue

1 06.13.17 Design Development

Project Number, 16-090  
Drawn By, THH  
Checked By, CH

DESIGN DEVELOPMENT  
24x36

# A-209



RESTORATION - GENERAL NOTES

- NOTES APPLY TO ALL ELEVATIONS

- A. REFER TO SPECIFICATIONS FOR DETAILED REQUIREMENTS RELATED TO ALL SCOPES OF WORK. KEY NOTES SUMMARIZE SCOPE THAT IS DEFINED WITHIN THE SPECIFICATIONS.

B. PROTECT ALL SURFACES NOT SCHED FOR WORK UNDER THIS CONTRACT. DAMAGE TO EXIST'G FINISH SURFACES TO REMAIN BY THE CM OR ITS SUBCONTRACTORS SHALL BE CORRECTED AT NO EXPENSE TO THE OWNER.

C. COMPLY WITH ALL LOCAL, STATE AND FEDERAL REQUIREMENTS FOR COLLECTION AND DISPOSAL OF RUNOFF FROM MASONRY RESTORATION. ENSURE ALL DISCHARGES FROM THE SITE ARE IN COMPLIANCE WITH APPLICABLE LAWS AND REGULATIONS. TEST ALL SITE RUNOFF AND MAINTAIN ACCURATE RECORDS TO VERIFY COMPLIANCE.

D. COORDINATE WORK AT PARAPETS WITH ROOF SUBCONTRACTOR TO MAINTAIN BUILDING IN WATERTIGHT CONDITION.

E. REFER TO SHT A-XXX FOR WINDOW DETAILS. COORDINATE WORK AT WINDOWS WITH SUBCONTRACTOR TO MAINTAIN BUILDING IN WATERIGHT CONDITION. REMOVE ALL EXISTING SEALANT, CAULKING AND ANCHORS PRIOR TO INSTALLATION OF NEW WINDOWS. INSPECT EACH STEEL HEADER AND REPAIR PER STRUCT.

F. REMOVE ALL ABANDONED ANCHORS IN BRICK AND CAST STONE AT EXTERIOR AND FILL HOLES WITH APPROVED PATCHING MIX PER SPECIFICATIONS.

G. ALL NEW EXTERIOR ANCHORS TO BE INSTALLED IN MORTAR JTS. DO NOT INSERT ANCHORS DIRECTLY INTO BRICK OR CAST STONE WITHOUT ARCHITECT APPROVAL.
- H. REMOVE AND DISPOSE OF ALL EXTERIOR PIGEON DETERRENT WIRING AND ANCHORS. FILL REMAINING HOLES PER SPECIFICATIONS.

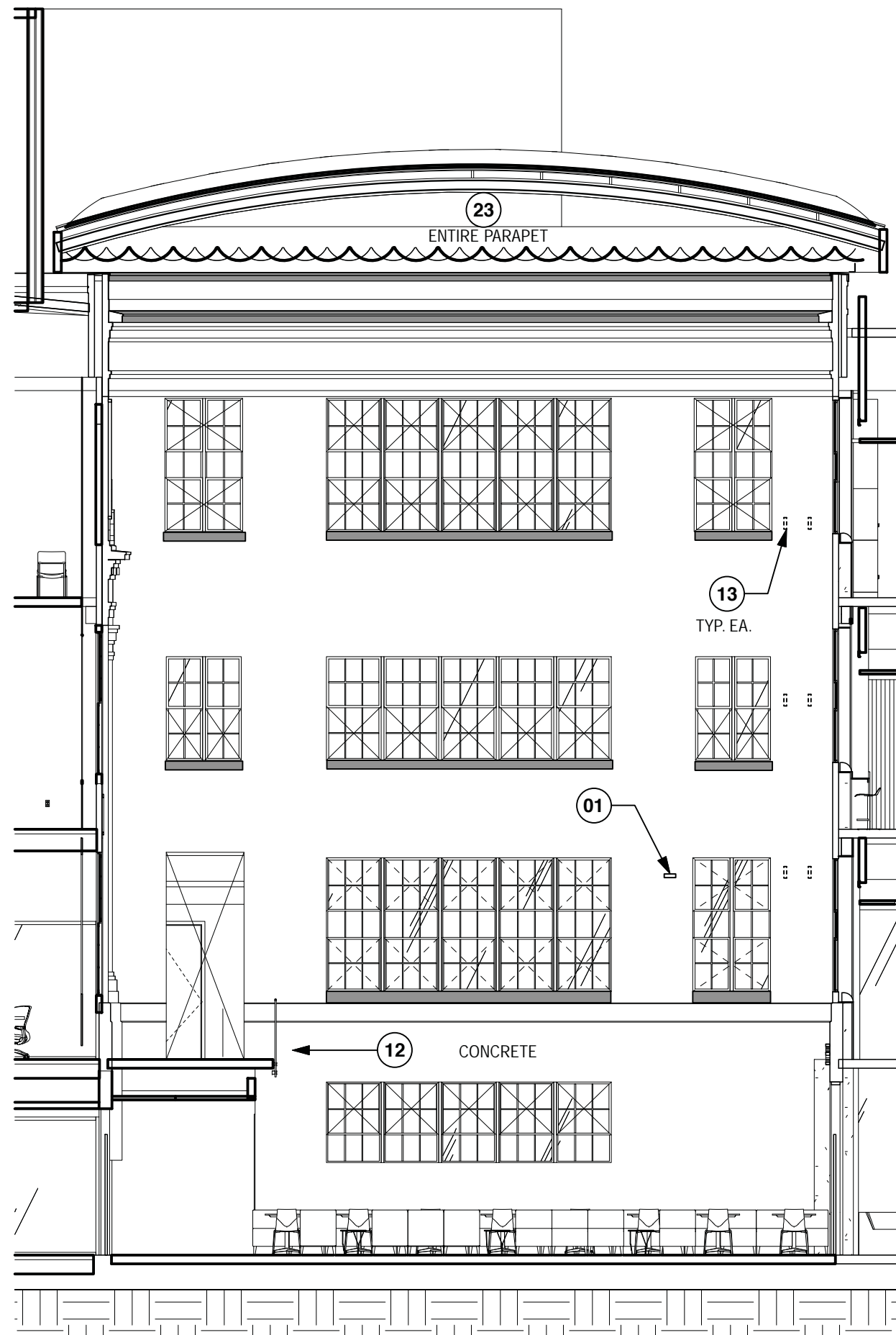
I. REMOVE ALL VEGETATION FROM EXTERIOR WALL SURFACES

J. REMOVE EXIST'G LEADERS AND DOWNSPOUTS AS NECESSARY TO PERFORM MASONRY WORK. PROVIDE TEMPORARY DOWNSPOUTS AND DRAINAGE.

K. PROVIDE ON-SITE MOCK-UPS OF MASONRY CLEANING, REPAIR, AND RE-POINTING PER SPECS. MAINTAIN MOCK-UPS UNTIL COMPLETION OF WORK.

LEGEND

- MILD TO MODERATE BIOLOGICAL STAINING - ASSUME SINGLE TREATMENT PER SPECS TO REMOVE BASED ON MOCK-UP
- SEVERE BIOLOGICAL STAINING - ASSUME MULTIPLE TREATMENTS PER SPECS TO COMPLETELY REMOVE BASED ON MOCK-UP
- EXIST'G SHOTCRETE SURFACING TO BE REMOVED TO EXPOSE ORIGINAL BOARD-FORMED CONCRETE (VERIFY PER TESTING)



South Courtyard West Elevation - Restoration

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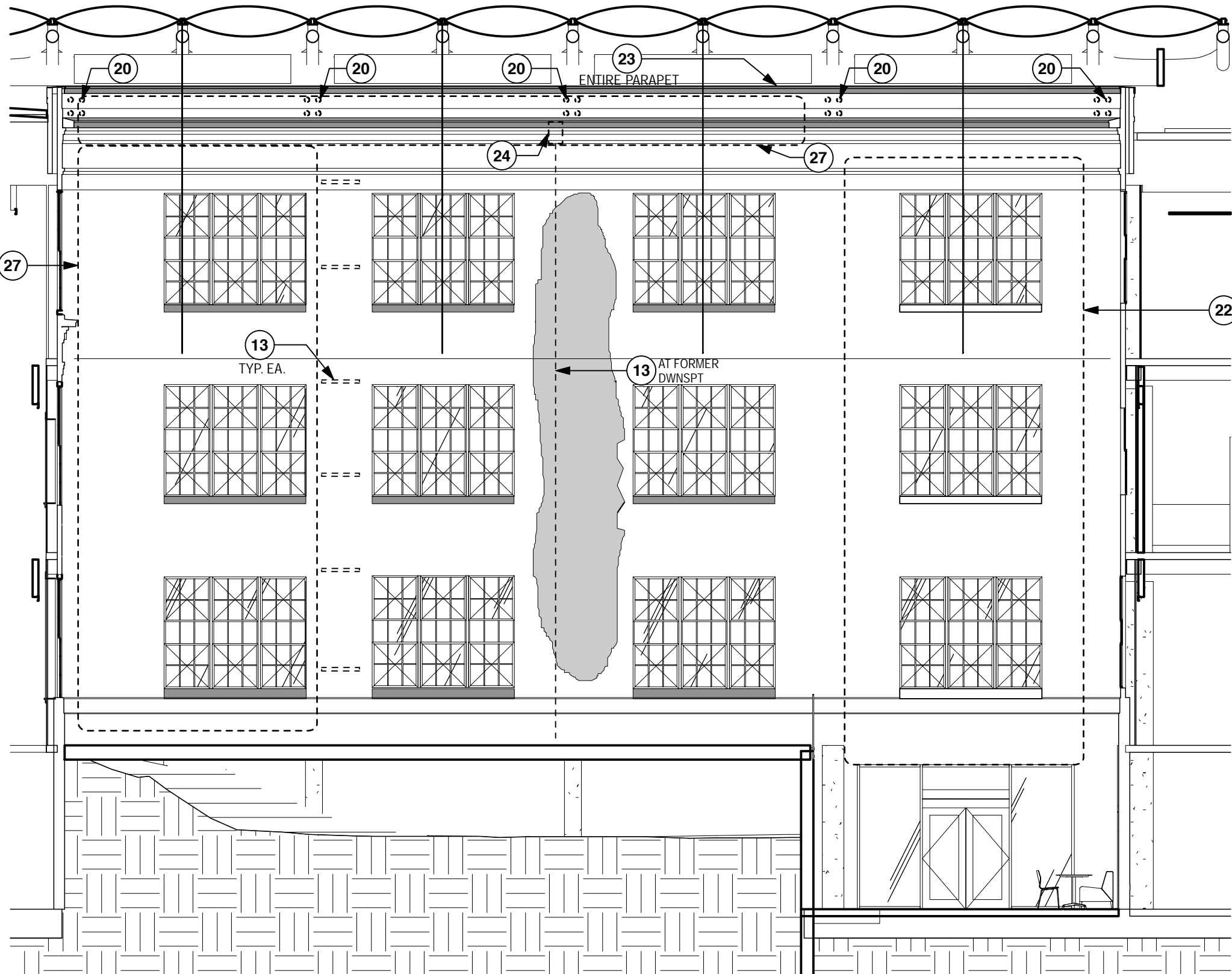
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South Courtyard South Elevation - Restoration

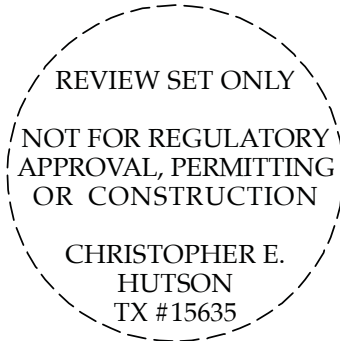
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