WINDOW AND STOREFRONT SCHEDULE - FIRST FLOOR

No.	LOCATION				WINDO	OW.	FF	REMARKS				
****	(ROOM NUMBER & NAME)	TYPE	WALL OPENING WxH	RATING (MINUTES)	MAT'L	FUNCTION	GLASS	FINISH	HEAD	JAMB	SILL	
6101	6-112 (E) CLASSROOM	SF2	9'-0"x 11'-7"		AL	FIXED	_	AA	12	13	14	
6102	6-112 (E) CLASSROOM	SF2	9'-0"x 11'-7"		AL	FIXED	_	AA	12	13	14	
6103	6-102 MULTI-PURPOSE RM.	SF2	9'-0"x 11'-7"		AL	FIXED	<u> </u>	AA	12	13	14	
6104	6-102 MULTI-PURPOSE RM.	SF4	9'-0"x 11'-7"	_	AL	FIXED	_	AA	12	13	14	·
6105	6-102 MULTI-PURPOSE RM.	SF2	9'-0"x 11'-7"	· -	AL	FIXED	_	AA	12	13	14	
6106	6-103 MEETING ROOM	SF3	9'-0"x 11'-7"	_	AL	FIXED	_	AA	12	13	14	
6107	6-103 MEETING ROOM	SF2	9'-0"x 11'-7"	_	AL	FIXED	-	AA	12	13	14	
6108	6-101 LOBBY	SF4	9'-0"x 11'-7"	_	AL	FIXED	_	AA	12	13	14	
5109	5-112 MEETING ROOM	W2	7'-4"x 3'-4"	60	STL	FIXED	<u>-</u>	P1	17	17	17	
5110	5-108 MEETING ROOM	W2	7'-4"x 3'-4"	60	STL	FIXED	-	P1	17	17	17	

WINDOW AND STOREFRONT SCHEDULE - SECOND FLOOR

No.	·				WINDO	W	FR	AME (REMARKS			
	(ROOM NUMBER & NAME)	TYPE	WALL OPENING WxH	RATING (MINUTES)	MAT'L	FUNCTION	GLASS	FINISH	HEAD	JAMB	SILL	
5201	5-232 DIRECTOR	W5	3'-0"x 3'-6"	60	STL	FIXED	_	P1	17	17	17	
5202	5-230 RECEPTION	W1	3'-0"x 3'-4"	_	AL	SLIDING	<u>-</u>	P1	21	22	23	
5203	5-220 MAIL ROOM	W5	3'-0"x 3'-6"	60	STL	FIXED	<u>-</u>	P1	17	17	17	
5204	5-220 MAIL ROOM	W5	3'-0"x 3'-6"	60	STL	FIXED	_	P1	17	17	17	

WINDOW AND STOREFRONT SCHEDULE - THIRD FLOOR

No.	LOCATION				WINDO	FRAME (DTLS. ON SHEET A10.81, U.O.N.)				REMARKS		
	(ROOM NUMBER & NAME)	TYPE	WALL OPENING WxH	RATING (MINUTES)	MAT'L	FUNCTION	GLASS	FINISH	HEAD	JAMB	SILL	
5301	5-301E LOBBY	SF1	10'-0"x 9'-0"	60	STL	FIXED	_	AA	17	17	17	
5302	5-301E LOBBY	F4	10'-0"x 9'-0"	60	STL	FIXED		AA	17	17	17	
5303	5-301E LOBBY	SF1	10'-0"x 9'-0"	60	STL	FIXED	_	AA	17	17	17	
5304	NOT USED			_	-	-	_	_		_		
5305	5-350 LARGE MTG. RM.	W2	7'-4"x 3'-6"	60	STL	FIXED	_	P1	17	17	17	
5306	5-350 LARGE MTG. RM.	W3	3'-10"x 3'-6"	60	STL	FIXED	<u> </u>	P1	17	17	17	
5308	5-304 TESTING RM.	W4	8'-8"x 5'-4"	60	STL	FIXED	_	P1	17	17	17	

WINDOW LEGEND:

- P1 SEMI-GLOSS PAINT FINISH P-5 AA CLEAR ANODIZED ALUMINUM
- AL ALUMINUM
- (SEE FINISH LEGEND BELOW) ST STAIN (VERIFY FINISH W/ARCHITECT) HM HOLLOW METAL
- NR NON RATED

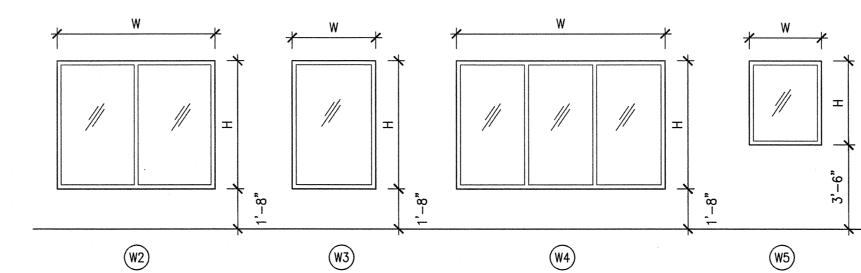
FINISH GROUPS (TYPICAL FOR SPACES, U.O.N.) SEE ALSO FINISH PLANS A9.41, A9.42 & A9.43.

KEY	TYPICAL ROOM	FLOOR	BASE	WALLS	WAINSCOT	CEILING	REMARKS
А	OFFICES	CARPET-1	RUBBER	GYP. BOARD W/ P-1 CONC. COLUMNS W/P-3; P-4	_	SUSPENDED ACOUSTICAL PANEL	3, 4
В	MEETING ROOMS	CARPET-1	RUBBER	GYP. BOARD W/ P-1 CONC. COLUMNS W/P-3	VINYL TO +3'-0" W/ 3" CHAIR RAIL	SUSPENDED ACOUSTICAL PANEL	3, 4
С	LOBBIES/CAFETERIA	RESILIENT FLOORING 3 W/ ACCENTS RES. FLOORING 2 & 4	RUBBER	GYP. BOARD W/ P-1 CONC. COLUMNS W/P-2; P-3	VINYL TO +3'-0" W/ 3" CHAIR RAIL	SUSPENDED ACOUSTICAL PANEL	1, 3, 4
C1	HALLWAY/CORRIDOR	RES. FLOORING 2 W/ACCENT RES. FLOORING 3	RUBBER	GYP. BOARD W/ P-1 CONC. COLUMNS W/P-2; P-3	VINYL TO +3'-0" W/ 3" CHAIR RAIL	SUSPENDED ACOUSTICAL PANEL (GYP. BOARD W/P-6 AT FIRST & SECOND FLOOR)	3, 4
C2	MULTI-PURPOSE ASSEMBLY	RESILIENT FLOORING 3	RUBBER	GYP. BOARD W/ P-1 CONC. COLUMNS W/P-7	VINYL TO +3'-0" W/ 3" CHAIR RAIL	SUSPENDED ACOUSTICAL PANEL WHERE SHOWN	1, 3, 4
C3	RECEPTION/WAITING	RESILIENT FLOORING 2	RUBBER	GYP. BOARD W/ P-1 CONC. COLUMNS W/P-3	VINYL TO +3'-0" N/ 3" CHAIR RAIL	SUSPENDED ACOUSTICAL PANEL	3, 4
D CLASSROOMS/ SEMINAR ROOMS RESILIENT FLOORING 4 RUBBI		RUBBER	GYP. BOARD W/ P-1 CONC. COLUMNS W/P-3; P-7	VINYL TO +3'-0" W/ 3" CHAIR RAIL	SUSPENDED ACOUSTICAL PANEL	3, 4, 6	
E1	E1 RESTROOMS CERAMIC TILE (BLEND OF ALL FIELD/BORDER COLORS)		CERAMIC TILE COVE	GYP. BOARD W/ P-6	CERAMIC TILE TO +7'-6"	GYP. BOARD W/P-6	
E2	SMALL RESTROOMS	RESILIENT FLOORING 1	RESILIENT FLOORING 1 COVE	GYP. BOARD W/ P-6	CERAMIC TILE TO +7'-6"	GYP. BOARD W/P-6	4
F	CENTRAL DUPLICATING/ MAIL ROOMS/ WORK SPACES	RESILIENT FLOORING 2	RUBBER	GYP. BOARD W/ P-1 CONC. COLUMNS W/P-4; P-8	VINYL TO +3'-0" W/ 3" CHAIR RAIL	SUSPENDED ACOUSTICAL PANEL	3, 4
G	BREAK ROOMS/ TESTING RM/ THERAPY ROOMS	RESILIENT FLOORING 2	RUBBER	GYP. BOARD W/ P-1 GYP. BD. WALL ACCENT W/P-3	VINYL TO +3'-0" W/ 3" CHAIR RAIL	SUSPENDED ACOUSTICAL PANEL (WHERE SHOWN: GYP. BOARD W/P-1)	3, 4, 5
G1	EXAM ROOM, COT ROOM	RESILIENT FLOORING 1	RESILIENT FLOORING 1 COVE (SEE DET. 20/A10.51)	GYP. BOARD W/ P-1 GYP. BD. WALL ACCENT W/P-3	- -	SUSPENDED ACOUSTICAL PANEL (WHERE SHOWN: GYP. BOARD W/P-1)	3, 4, 5
Н	TEL/DATA ELECTRICAL/MECHANICAL	SEALED CONCRETE	N/A	GYP. BOARD W/ LEVEL 4 FINISH & P-6	· <u></u>	EXPOSED	. <u>.</u>
J	JANITOR (W/ SINK)	SEALED CONCRETE	RUBBER	GYP. BOARD W/ P-6	VINYL TO +3'-0" W/ 3" CHAIR RAIL	EXPOSED	— · · · · · · · · · · · · · · · · · · ·
K	ELEVATOR	RESILIENT FLOORING 2	N/A	5. WL RIGIDIZED STAINLESS STEEL	_	#4 STAINLESS STEEL FRAME W/ WHITE ACRYLIC LIGHT DIFFUSERS	-
_	EXISTING FINISHES TO REM.	AIN, UNLESS NOTED OTHER	WISE				

EQ. EQ. EQ. EQ. EQ. EQ. SF4

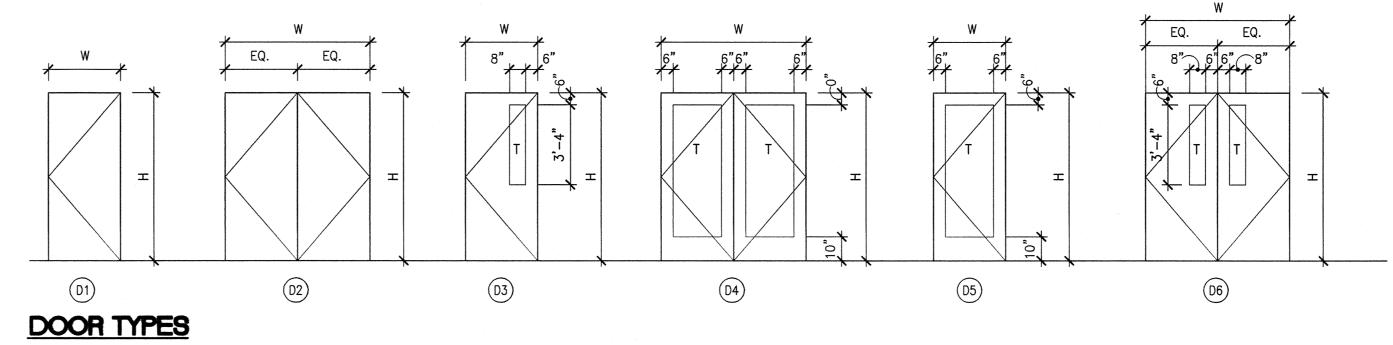
STOREFRONT + WINDOW TYPES

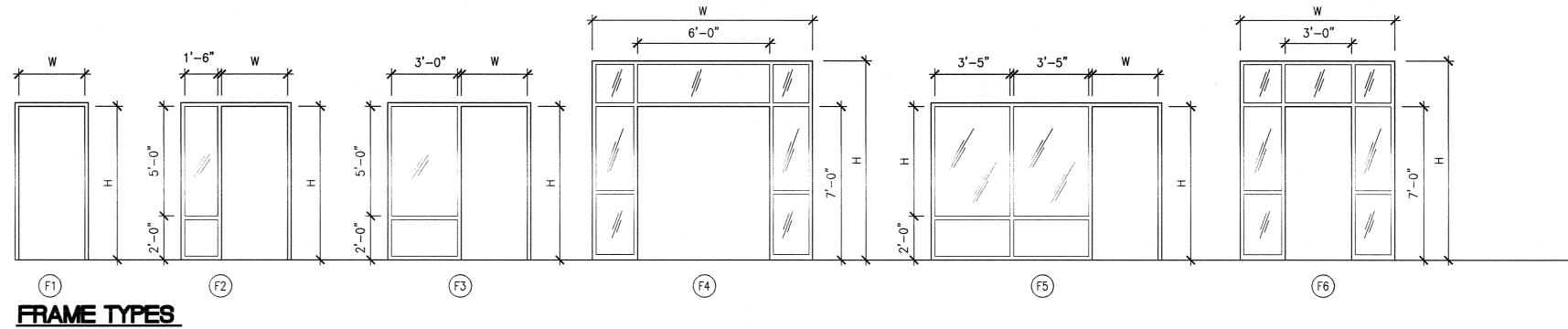
T= TEMPERED GLASS



STOREFRONT + WINDOW TYPES (CONT.)

T= TEMPERED GLASS





NOTE: FIELD VERIFY FRAME OPENING SIZES PRIOR TO CONSTRUCTION.

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	FINISH LEGEND	
FL00R	CARPET-1: COLLINS & AIKMAN, STYLE: "ODYSSEY"	COLOR: 14520 "GANYMEDE"
	CARPET 2: COLUNS & AIKMAN, STYLE "ODYSSEY"	COLOR: 14510 "KALEIDOSCOPE"
	RESILIENT FLOORING 1: ALTRO SUPREMA	COLOR: SU2009 "MINERVA"
	RESILIENT FLOORING 2: JOHNSONITE VENETO	COLOR: 600 "LIMESTONE"
	RESILIENT FLOORING 3: JOHNSONITE VENETO	COLOR: 602 "LUMINARY"
	RESILIENT FLOORING 4: JOHNSONITE VENETO	COLOR: 624 "AZURITE"
	CERAMIC TILE: DALTILE	COLORS: FIELD A (10% RATIO) - D138 "GOLD DUST"
	(COLORS RANDOMLY PLACED	FIELD B (65% RATIO) — D050 "MOTTLED MEDIUM BROWN"
	AT RATIOS INDICATED)	FIELD C (15% RATIO) - D156 "BROWNSTONE RANGE" FIELD D (10% RATIO) - D311 "EBONY"
		BORDER E (12" WIDE BAND AT ROOM PERIMETER) — D311 "EBONY"
2405	DUDDED DUDVE DUDDED DAGE	
	RUBBER: BURKE RUBBER BASE	COLOR: 523 "BLACK BROWN"
	CERAMIC TILE COVE: DALTILE	COLOR: D311 "EBONY"
	P-1: EGGSHELL INTERIOR LATEX PAINT	COLOR: FIELD — KELLY-MOORE OW-27 "BONE" COLOR: ACCENT #1 — KELLY-MOORE 06-435-SMT "PUTTY"
	P-2: EGGSHELL INTERIOR LATEX PAINT	COLOR: ACCENT #1 - KELLY-MOORE 06-437-SMT "INDIAN CORN"
	P-3: EGGSHELL INTERIOR LATEX PAINT	COLOR: ACCENT #2 - KELLY-MOORE 06-439-SMT "KHAKI GREEN"
	P-4: EGGSHELL INTERIOR LATEX PAINT P-5: SEMI-GLOSS INTERIOR/EXTERIOR LATEX PAINT	COLOR: DOOR/WINDOW TRIM - KELLY-MOORE RUSTOLEUM 05-1818-SMT "BRONZETONE"
	P-6: SEMI-GLOSS INTERIOR LATEX PAINT	COLOR: KELLY-MOORE OW-27 "BONE"
	P-7: EGGSHELL INTERIOR LATEX PAINT	COLOR: RELLI-MOURE OW-27 BONE COLOR: ACCENT #4 - KELLY-MOORE 99-176-SSF "WISTERIA"
	P-8: EGGSHELL INTERIOR LATEX PAINT	COLOR: ACCENT #5 - KELLY-MOORE 06-442-SMT "TERRA COTTA"
	-0. LGGSHELE INTERIOR LATEX FAINT	COLON. ACCENT #3 RELET MOONE OF THE SMIT TENNA COTTA
VAINSCOT	CERAMIC TILE: DALTILE	FIELD, BULLNOSE AND LINER COLORS: 190 "ARCTIC WHITE"
	VINYL: INPRO SANPARREL RIGID VINYL SHEET	COLOR: "CLAM SHELL"
	THE THE STATE THE STATE OF LET	OCCUR. OB IIII OTTECE
CEILING	SUSPENDED ACOUSTICAL PANEL:	COLOR: USG MILLENIA CLIMAPLUS ILLUSION TWO/24 PANELS - WHITE
	GYPSUM BOARD P-11	COLOR: KELLY-MOORE OW-27 "BONE"
	GYPSUM BOARD P-12	COLOR: KELLY-MOORE 06-435-SMT "PUTTY"
000R	FRP1: SPECIAL-LITE	COLOR: DARK BRONZE
	FRP2: SPECIAL-LITE	COLOR: SANDSTONE
CASEWK.	PL1: NEVAMAR PLASTIC LAMINATE	COLOR: ALPINE ESSENCE ES-5001
	PL2: NEVAMAR PLASTIC LAMINATE	COLOR: JETT BLACK S6053
	EP: EPOXY RESIN	COLOR: MATTE BLACK



architecture planning interiors

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BUILDINGS 5 & 6 RENOVATIONS

San Mateo County Community
College District

BID ADDENDA

CAÑADA COLLEGE

4200 Farm Hill Boulevard Redwood City, CA 94061

FINISH, WINDOW SCHEDULES

Date 08/29/08	Drawing Number
Scale	_ ^ ^ ^
AS NOTED	A9.1
Project Number	

	DOOR SCHEDULE - FIRST FLOOR																		
Na	LOCATION				DOO	R				FI	RAME	(DTLS 0	N A10.81,	U.N.O.)	HRD	WR.	SIGNAGE	DTLS ON A/9.3, J.N.O.)	
No.	LOCATION	TYPE	WIDTH	HEIGHT	THICK.	MAT'L	FINISH	RATING (min)	TYPE	MAT'L	FINISH	HEAD	JAMB	SILL	GROUP	PANIC	SIGN NUMBER	MOUNTING DETAIL	REMARKS
6-101	LOBBY	D4	(2)3'-0"	7'-0"	1-3/4"	AL	BZ	_	F4	AL	BZ	12	13	15	01	PH	101	15	11
6-101A	LOBBY	D5	3'-0"	7'-0"	1-3/4"	AL	BZ	_	(E)	AL	(E)		_	_	01A	PH	101	15	7, 11
6-101B	LOBBY	D6	(2)3'-0"	7'-0"	1-3/4"	WD	P1	60	F1	НМ	P1	1	2	5D	03	PH	101	15	2
6-102	MULTI-PURPOSE RM	D4	(2)3'-0"	7'-0"	1-3/4"	AL	BZ		F4	AL	BZ	12	13	15	04	PH	106	15	11
6-102A	MULTI-PURPOSE RM	D1	3'-0"	_	F	PER M	ANUF.		PE	R MAN	UF.		_		05	PH	_	_	3
6-102B	MULTI-PURPOSE RM	D1	3'-0"		F	PER M	ANUF.	_	PE	R MAN	UF.	_	_		05	PH	_	_	3
6-103	MEETING RM	D5	3'-0"	7'-0"	1-3/4"	AL	BZ		F6	AL	BZ	12	13	15	06	PH	110	15	11
6-103A	MEETING RM	D6	(2)3'-0"	7'-0"	1-3/4"	WD	SI	60	F1	НМ	P1	1	2	5D	07	PH	110	15	2, 11
6-104	ELEC.	D1	3'-0"	7'-0"	1-3/4	НМ	P1	60	F1	НМ	P1	1	2	5B	08	<u>-</u>	114	15	2
6-105	OFFICE (D3	3'-0"	7'-0"	1-3/4"	WD.		60	F1	НМ	P1	10	10	10	09	_	115	15	2
6-105A	STORAGE	D1	4'-0"	7'-0"	1-3/4"	НМ	P1	60	F1	НМ	P1	1	2	5D	10		116	15	2
6-111	SMALL MEETING RM	D5	3'-0"	7'-0"	1-3/4"	AL	BZ	7 _	(E)	AL	(E)	_	_	_	02	PH	117	15	11
6-112	(E) CLASSROOM	D5	3'-0"	7'-0"	1-3/4"	AL	BZ	-	(E)	AL	(E)	_	_		02	PH	118	15	11
6-112A	(E) CLASSROOM	(E)	_	_	_	AL	(E)	_	_		_	_	_	_	02A		_		_
															-				
5-101	CORRIDOR	D4	(2)3'-0"	7'-0"	1-3/4"	AL	BZ		(E)	AL	(E)		_	_	01E	PH	_	_	11
5-101A	CORRIDOR (ELEV. #2)	D1	3'-6"	7'-4"	1-3/4"	НМ	P1	60	F1	НМ	P1	1 SIM.	11	5A	12		_	_	2, 4, 10
5-102	TEL/DATA	D1	3'-0"	7'-0"	1-3/4"	НМ	P1	60	F1	НМ	P1	1	2	5B	08A	_	126	15	2
5-102A	(E) MECHANICAL RM	D1	3'-0"	7'-0"	1-3/4"	НМ	P1	60	F1	НМ	P1	1	2	5B	08C	_	127	15	2
5-104	(E) ELEVATOR MACH. RM	D1	3'-0"	7'-0"	1-3/4"	НМ	P1	60	F1	НМ	P1	1	2	5B	08A	_	128	15	2, 6
5-108	MEETING RM.	D3	3'-0"	7'-0"	1-3/4"	WD_	SI	60	F5	НМ	P1	1	2	5D	13	_	129	15	2
5-111	ELEVATOR MACH. RM	D1	3'-0"	7'-0"	1-3/4"	HM	P1	60	F1	НМ	P1	1	2	5B	08B	_	131	15	2
5-112	MEETING RM.	D3	3'-0"	7'-0"	1-3/4"	WD	ST	A 60	F1	НМ	P1	1	2	5D	13A	_	132	15	2
5-114	ACAMS	(E)	_	_		WD	ST		(E)	НМ	P1	_		_	11	_	134	15	(E)CYLINDER TO REMAIN, 1
5-114A	ACAMS	(E)	_	_		WD	ST		(E)	НМ	P1	_	_	_	11	_	_		(E)CYLINDER TO REMAIN, 1
5-115	CLASSROOM	D6	(2)3'-0"	7'-0"	1-3/4"	WD	ST	60	F1	НМ	P1	1	2	5D	14	_	135	15	_
5-116	(E) JANITOR	(E)	_	_	_	WD	ST		(E)	НМ	P1	_	_	_	11	_	136	15	_
5-117	(E) VESTIBULE	(E)	_	_	_	НМ	(E)		(E)	НМ	(E)	_	_	-	15	PH			11
5-117A	VESTIBULE	D3	3'-0"	7'-0"	1-3/4"	WD	ST	60	F1	НМ	P1	1	2	5D	16	PH	_	_	2
5-117B	VESTIBULE (ELEV. #1)	D1	3'-6"	7'-4"	1-3/4"	НМ	P1	60	F1	НМ	P1	1 SIM.	11	5A	12	_	_		2, 4, 10
5-117C	(E) VESTIBULE	(E)	_	_	_	WD	SI	60	(E)	НМ	P1		_	_	14A	_		_	1, 6
5-120	JANITOR	D1	3'-0"	7'-0"	1-3/4"	НМ	P1	60	F1	НМ	P1	24	24	5B	08B	_	137	15	2
5-121	MEN'S RESTROOM	D1	3'-0"	7'-0"	1-3/4") W	THE STATE OF THE S	A 60	F1	НМ	P1	24	24	5E	22		138, 139	15	2
5-121A	MAINTENANCE	D1	3'-0"	7'-0"	1-3/4"	(нм	P1		F1	НМ	P1	6	6	5E	08F	_	140	15	_
5-122	WOMEN'S RESTROOM	D1	3'-0"	7'-0"	1-3/4"	WD	SF	A 60	F1	НМ	P1	24	24	5E	22	_	141, 142	15	2
5-123	CLASSROOM	D6	(2)3'-0"	7'-0"	1-3/4"	WD	ST	60	F1	НМ	P1	1	2	5D	17	PH	143	15	2
5-123A	CLASSROOM	D3	3'-0"	7'-0"	1-3/4"	WD	ST	60	F1	НМ	P1	1	2	5D	18	_	143	15	
					-						-	-							
5-ST-N	(E) STORAGE	(E)	_	_	_	(E)	(E)	_	(E)	(E)	(E)		_	_	11	_		_	_
1		1	1		1		1	1	1		1	1	1	1	1	1		1	

	COLED	SECOND	
DOOR	SCHED	SECOND	

	DOOR SCHED LOCATION		DOOR FRAME (DTLS ON A10.81, U.N.O.) HRDWR. SIGNAGE (DTL										(DTLS ON A/9.3,						
No.	LOCATION	TYPE	WIDTH	HEIGHT	THICK.	MAT'L	FINISH	RATING (min)	TYPE	MAT'L	FINISH	HEAD	JAMB	SILL	GROUP	PANIC	SIGN NUMBER	U.N.O.) MOUNTING DETAIL	REMARKS
5-201	CORRIDOR	D4	(2)3'-0'	7'-0"	1-3/4"	AL	BZ	(min)	(E)	AL	(E)			<u> </u>	01B	PH	_	_	11
5-201A	CORRIDOR (ELEV. #2)	D1	†`	7'-4"	 		P1	60	F1	HM	P1	1 SIM.	11	5A	12		_		2, 4, 10
5-201B		D3	 	7'-0"	 		ST	60	F1	HM	P1	1	2	5D	16A	PH	_		2
5-201C		D6		" 7'-0"	1		 	_	F1	HM	BZ	24	24	5G	20	PH	226	15	9, 11
5-201D		D1	 	V.I.F.	<u> </u>		P1	60	F1	НМ	P1	1 SIM.	11	5A	12A	_	_	_	2, 4, 10
5-201E	1	D3	3'-0"		1-3/4"		ST	60	F1	НМ	P1	1	2	5D	16A	PH	-	_	(E) CYLINDER ONLY ON BACK TO REMAIN, 1, 2
5-201F	STAIR ST-1	D3	3'-0"	7'-0"			ST	60	F1	НМ	P1	24	24	5B	16A	PH	_	_	2
5-202	SEMINAR RM	D3	3'-0"	7'-0"	1-3/4"	WD	ST	60	F2	НМ	P1	1	2	5D	13		211	15	2
5-203	STORAGE	D1	3'-0"	7'-0"	1-3/4"	НМ	P1)	60	F1	НМ	P1	1	2	5B	08B	-	212	15	2
5-204	(E) HALLWAY	(E)	_			WD	S/1	\(\) 60	(E)	НМ	P1	_		_	11	_	213	15	1, 2
5-204A	MECHANICAL RM	D1	3'-0"	7'-0"	1-3/4"	НМ	P1)	60	F1	НМ	P1	1	2	5F	08B		_	_	2
5-205	SEMINAR RM	D3	3'-0"	7'-0"	1-3/4"	MD	3/1	\(60	F1	НМ	P1	1	2	5D	13	_	214	15	2
5-206	WOMEN'S RESTROOM	D1	3'-0"	7'-0"	1-3/4"	WD	ST	60	F1	НМ	P1	6	6	5E	22	_	215, 216	15	2
5-207	SEMINAR RM	D3	3'-0"	7'-0"	1-3/4"	WD	ST	60	F1	НМ	P1	1	2	5D	13	-	217	15	2
5-207A	NOT USED	·												-					
5-208	MAINTENANCE	D1	3'-0"	7'-0"	1-3/4"	НМ	P1	60	F1	НМ	P1	1	2	5B	08B	_	218	15	2
5-210	MEN'S RESTROOM	D1	3'-0"	7'-0"	1-3/4"	WD	SI	7 60	F1	НМ	P1	6	6	5E	22	_	219, 220	15	2
5-212	(E) CLOSET	(E)		_	_	WD	ST		(E)	НМ	P1	_	_		11	_	221	15	(E) CYLINDER TO REMAIN
5-212A	(E) CLOSET	(E)	_		. —	WD	ST		(E)	НМ	P1	-	_	_	11	_	_	_	(E) CYLINDER TO REMAIN
5-213	(E) JANITOR'S CLOSET	(E)	_	_	_	WD	ST	60	(E)	НМ	P1	_	_	_	24	_	222	15	1, 6
5-214	ELECTRICAL RM	D2	(2)3'-0'	" 7'-0"	1-3/4"	НМ	P1	60	F1	НМ	P1	1	2	5B	25	_	223	15	2
5-216	(E) FOOD STORAGE	(E)	_	_	_	HM	P4 1	\(\) 60	(E)	НМ	P1			_	26	_	224	15	6
5-218	(E) GARBAGE	(E)	_	_	_	НМ	P1		(E)	НМ	P1	_	_	_	26	_	225	15	6
5-219	LOADING DOCK	D2	(2)3'-0'	" 7'-0"	1-3/4"	FRP	FRP1		F1	НМ	BZ	24	24	5G	20A	PH	226	15	11
5-220	MAIL ROOM	D3	4'-0"	7'-0"	1-3/4	HM	PI	60	F1	НМ	P1	1	2	5D	27	_	227	15	2
5-220A	CENTRAL DUPLICATING	D3	4'-0"	7'-0"	1-3/4	\ HM	P1)		F1	НМ	P1	1	2	5D	28	_	_	<u> </u>	_
5-221	CLASSROOM	D3	3'-0"	7'-0"	1-3/4"	WD	ST	60	F1	НМ	P1	1	2	5D	18A	_	228	15	2, 11
5-221A	CLASSROOM	D3	3'-0"	7'-0"	1-3/4"	FRP	FRP1	-	F1	НМ	BZ	24	24	5G	15A	PH	228	15	11
5-222	CENTRAL DUPLICATING	D3	3'-0"	7'-0"	1-3/4"	WD	ST	60	F1	НМ	P1	1	2	5D	27A	_	229	15	2, 11
5-222A	OFFICE	D3	3'-0"	7'-0"	1-3/4"	WD	ST		F1	НМ	P1	1	2 .	5D	29	_	230	15	_
5-223	CLASSROOM	D3	3'-0"	7'-0"	1-3/4"	WD	ST	60	F1	НМ	P1	1	2	5D	18A		231	15	2, 11
5-223A	CLASSROOM	D1	3'-0"	7'-0"	1-3/4"	FRP	FRP1		F1	НМ	BZ	24	24	5G	15A	PH	231	15	11
5-224	OFFICE	D1	3'-0"	7'-0"	1-3/4"	WD	SI	60	F2	НМ	P1	1 :	2	5A	09	_	232	15	2
5-225	CLOSET	D1	2'-6"	7'-0"	1-3/4"	НМ	P1	60	F1	НМ	P1	1	2	5D	08D	_	233	15	2
5-226	OFFICE	D1	3'-0"	7'-0"	1-3/4"	WD WD	SF	V 60	F2	НМ	P1	1	2	5A	09	_	234	15	2
5-227	CLASSROOM	D3	3'-0"		1-3/4"		ST	60	F1	НМ	P1	1	2	5D	18A	_	235	15	2, 11
5-227A	NOT USED						\sim						·						
5-227B	STORAGE	D1	3'-0"	7'-0"	1-3/4"	НМ	P1		F1	НМ	P1	1	2	5D	08	_	237	15	2
5-227C	CLASSROOM			7'-0"			ST	\ 60	F1	НМ	P1	1	2	5D	18B	_	235	15	2, 11
5-228	WORK ROOM	D1		7'-0"			ST	60	F2	НМ	P1	1	2	5D	30	_	238	15	2
5-228A		D3		7'-0"			ST		F1	НМ	P1	1	2	5D	31	_	239	15	
					•														
						 			-										
		T							1						 				F. C. S.

DOOR SCHEDULE - SECOND FLOOR (CONT.)

No.	LOCATION DOOR								FI	RAME	(DTLS 0	N A10.81,	U.N.O.)	HRDWR.		. SIGNAGE (DTLS ON A/9.3, U.N.O.)		DELAADKO	
110.		TYPE	WIDTH	HEIGHT	THICK.	MAT'L	FINISH	RATING (min)	TYPE	MAT'L	FINISH	HEAD	JAMB	SILL	GROUP	PANIC	SIGN NUMBER	MOUNTING DETAIL	REMARKS
5-229	STORAGE	D1	3'-0"	7'-0"	1-3/4"	НМ	P1	60	F1	НМ	P1	1	2	5D	08	_	240	15	2
5-230	RECEPTION	D3	3'-0"	7'-0"	1-3/4"	WD	ST	\Z 60	F1	НМ	P1	1	2	5A	30	_	241	15	2
5-230A	RECEPTION	D1	3'-0"	7'-0"	1-3/4"	WD_	SI	-	F2	НМ	P1	1	2	5A	31	_	_	_	·
5-231	JANITOR	D1	3'-0"	7'-0"	1-3/4"	НМ	P1	60	F1	НМ	P1	24	24	5B	08B	_	242	15	2
5-232	DIRECTOR'S OFFICE	D3	3'-0"	7'-0"	1-3/4"	\mathbb{Q}	ST	7	F1	НМ	P1	1	2	5F	29	—	243	15	
-	-						·												

DOOR SCHEDULE - THIRD FLOOR

No	LOCATION				DOO	R		-	Ī	F	RAME	(DTLS C	N A10.81,	U.N.O.)	HRD	WR.	SIGNAGE	(DTLS ON A/9.3,	
No.	LOOAHON	TYPE	WIDTH	HEIGHT	THICK.	MAT'L	FINISH	RATING (min)	TYPE	MAT'L	FINISH	HEAD	JAMB	SILL	GROUP	PANIC	SIGN NUMBER	U.N.O.) MOUNTING DETAIL	REMARKS
5-301	CORRIDOR	D4	(2)3'-0"	7'-0"	1-3/4"	AL	BZ	(11111)	F1	AL	BZ	18	18	5G	01F	PH	_	_	11
5-301A	ELEVATOR #2	†	 	7'-4"			P1	60	F1	НМ	P1	1 SIM.	11	5D	12	† <u>- </u>	_	_	2, 4, 10
5-301B		 	(2)3'-0"	<u> </u>			BZ		(E)	AL	BZ	12	13	5G	01E	PH	_	_	11
5-301C	LOBBY	†	(2)3'-0"	†	 		BZ		(E)	AL	BZ	12	13	5G	01D	PH	_	_	11
-301D	LOBBY	 	(2)3'-0"	i	 		BZ	60	F4	STL	BZ	18	18	5D	1	PH			
5-302	JANITOR		 	7'-0"	<u> </u>		P1		F1				-		19	РП	700	15	2, 11
5-302 5-303		 	3'-0"					60	1	WD	S1	24	24	5B	08B		308	15	2
	WAITING/RECEPTION	D5	+		1-3/4"		ST	60	F3	STL	P1		2	5D	33	_	309	15	2, 5, 11
5-304	TESTING ROOM	D3			1-3/4"		ST		F1	НМ	P1	1	2	5D	31	_	311	15	
5-305	DSPS FACULTY	D3		 	1-3/4"		ST	<u> </u>	F1	HM	P1	1	2	5A	29	_	313	15	_
5-306	DSPS DIR. OFFICE	 	1	7'-0"			ST	-	F1	НМ	P1	1	2	5A	33A		314	15	<u> </u>
5-307	PSYCH COORD. OFFICE	D3	 	7'-0"	 		ST		F1	НМ	P1	1	2	5A	29		315	15	
5-308	THERAPY ROOM	D3		7'-0"			ST		F1	НМ	P1	1	2	5A	29		316	15	
5-309	PSYCH OFFICE	D3	3'-0"	7'-0"	1-3/4"	WD	ST		F1	НМ	P1	1	2	5A	29		317	15	
5-310	HALLWAY	D3	3'-0"	7'-0"	1-3/4"	WD	ST		F1	НМ	P1	1	2	5D	31A	_	326	15	_
5-311	EVE. NURSE OFFICE	D3	3'-0"	7'-0"	1-3/4"	WD	ST	-	F1	НМ	P1	1	2	5A	29	_	318	15	-
5-312	NURSE OFFICE	D3		7'-0"			ST		F1	НМ	P1	1	2	5A	29	_	319	15	·
5–313	EXAM ROOM	D1	3'-0"				ST		F1	НМ	P1	1	2	5D	29	_	320	15	
5-314	REST ROOM	1		7'-0"			ST		F1	HM	P1	6	6	5D	34	_	321, 322	15	
5–315	COT ROOM	 	 	7'-0"	 		ST		F1	HM	P1	1	2	5D	29	_	323	15	
5–316	REST ROOM	 		7'-0"			ST		F1			6	†		<u> </u>				
		 	1							HM	P1	6	6	5D	34	_	324, 325	15	_
5-317A	FILE ROOM	 		7'-0"			ST		F1 (5)	HM	P1		2	5D	31	-	327	15	
5-320	(E) CAFETERIA	(E)		_	_	WD	ST	60	(E)	HM	P1	_	_		11	(E)			1
320A	(E) CAFETERIA	(E)	_	_	_	WD	ST	60	(E)	НМ	P1	_			11	(E)	·	_	1
320B	(E) CAFETERIA	(E)	_	_	_	WD	ST	60	(E)	НМ	P1	_	_		11	(E)	-	_	1
-320C	(E) CAFETERIA	(E)			_	WD	ST	60	(E)	НМ	P1	_			11	(E)	328	15	1
-320D	(E) CAFETERIA	D4	(2)3'-0"	7'-0"	1-3/4"	AL	BZ	-	(E)	AL	(E)	_	_	_	01E	PH	_	_	11
5-320E	(E) CAFETERIA	D4	(2)3'-0"	7'-0"	1-3/4"	AL	BZ		(E)	AL	(E)	_	_	_	01E	PH		_	11
5-320F	(E) CAFETERIA	D4	(2)3'-0"	7'-0"	1-3/4"	AL	BZ	-	(E)	AL	(E)	_	_		01D	PH		_	11
5-321	(E) DISHWASHING	(E)	_	_	_	WD	ST		(E)	НМ	(E)	_	_	_	11	_	333	15	
5-321A	(E) JANITOR	(E)	_	_	_	WD	ST		(E)	НМ	(E)	_	_	_	11		334	15	_
5-322	(E) SERVERY	(E)	_	_	_	WD	ST	60	(E)	HM	P1		_	<u> </u>	11		335		1
5-322A	(E) SERVERY	(E)												<u> </u>				15	1
		 	_	_	_	WD	ST	60	(E)	HM	P1	_	_	_	11	(=)		_	1
5-322B	(E) SERVERY	(E)	_	_	_	WD	ST	60	(E)	HM	P1		_	-	11	(E)		_	1
5-323	(E) KITCHEN	(E)	-	_	_	WD	ST		(E)	НМ	P1	_	_	_	11	_	336	15	1
5-323A	(E) KITCHEN	(E)	_	_	_	WD	ST		(E)	HM	P1			_	11	_		_	1
5-323B	(E) KITCHEN	(E)		_	_	WD	ST		(E)	НМ	P1	_	_	_	11	_			1
5-324	(E) OFFICE	(E)	_	_	_	WD	ST		(E)		_	_	_		11	_	337	15	<u> </u>
5-325	(E) STORAGE	(E)	_	-	_	WD	ST		(E)		_	_	_	_	11	_	338	15	_
5-330	(E) OFFICE	(E)	_	_	_	AL	(E)		(E)	_	_	_	_	_	11	_			
5-331	(E) OFFICE	(E)	_	_	_	AL	(E)		(E)	_		_		_	11	_			en e
5-332	(E) OFFICE	(E)	_	_	_	AL	(E)		(E)	_	,	_	_	_	11	_			
5-333	(E) OFFICE	(E)	_	_	_	AL	(E)		(E)			_	_		11				
5-333A	(E) OFFICE	(E)	_	_		AL	(E)		(E)				_						
	(E) STORAGE	(E)					ST					-			11		7.4.7	15	1
				7' 0"	1 7/4"	WD		60	(E)	HM	P1	-	-	-	11	_	343	15	(F) DUOU (Sure To 57)
	WOMEN'S RESTROOM			7'-0"			SI	60	F1	HM	P1	24	24	5E	22		344, 345		(E) PUSH/PULL TO REMA
342	JANITOR'S CLOSET	D1		7'-0"			P1	60	F1	НМ	P1	24	24	5E 🚹	08B		346	15	1
343	MEN'S RESTROOM		T	7'-0"			ST	- 60	F1	НМ	P1	24	24	5E	22)		347, 348	15	2
-350	LG. MEETING ROOM	D5		7'-0"			ST		F2	НМ	P1	12	13	5A	31		349	15	
-350A	LG. MEETING ROOM	D5		7'-0"			ST	60	F2	НМ	P1	12	13	5A	31B	_	349	15	2
-351	STUDENT GOV'T OFFICE	D1	3'-0"	7'-0"	1-3/4"	WD	ST		F2	НМ	P1	1	2	5A	29		351	15	_
-352	HALLWAY	D1		7'-0"			PÎ	60	F1	НМ	P1	1	2	5D	31C		352	15	2
-352A	(E) MECH. ROOM	(E)	_		- (НМ	P1)		(E)	НМ	P1		_	_	11	_	353	15	1
-352B	HALLWAY	D1	3'-0"	7'-0"	1-3/4"		P1		F1	НМ	P1	1	2	5D	35A	_	_	_	<u> </u>
-353	ELECTRICAL ROOM	D1	 	7'-0"					F1	НМ	P1	1	2	5B	35		354	15	
-353A	NOT USED		-		. 5/ +	4	1		1 1	: 1171	. !	•		00			OO F	10	
		D1	3'-0"	7'. 0"	1 7/4"	CTI	D1	60		CTI	144	10	10	ED	070		755	15	0 14
-354 355	WORK SPACE	D1		7'-0"			P1		F5	STL	AN D1	18	18	5D	27B		355	15	2, 11
355	DIR. OF STUDENT ACT.	D1		7'-0"			ST <u>/</u> 1	7	F2	НМ	P1	1	2	5A	29		356	15	
362	ELEVATOR MACH. RM.	D1	3'-0"	7′-0"	1-3/4"	FRP	FRP2		F1	НМ	AN	7	7	20	08G	·	357	15	
	·																		
-EL-S	(E) KITCHEN (ELEV. #1)	D1	3'-6"	V.I.F.	1-3/4"	НМ	P1	60	F1	НМ	P1	1 SIM.	11	5D	12A	-	_		2, 4, 10
-ST-S	(E) STAIR ST-1	(E)	_		-	WD	ST		(E)	НМ	P1			_	11		_		1
									-										
	DI DO 0 TEL /DATA	54	3'-0"	7'-0"	1 7/4"	НМ	D1		F1	НМ	P1	24	24	5E	32	_			^
3–113	BLDG 8 TEL/DATA	D1	13-01	/ -0 1	1-3/4	IIII	P1		1 1	1 1101	L l ı	Z+	24	∪∟ '	י עטן			l —	2

GENERAL NOTES - DOOR SCHEDULE:

- 1. MAXIMUM UNDERCUT OF RATED DOORS SHALL BE 1/2".
- 2. MAXIMUM EFFORT TO OPERATE DOORS SHALL NOT EXCEED 5 POUNDS FOR EXTERIOR DOORS AND 5 POUNDS FOR INTERIOR DOORS, SUCH PULL OR PUSH EFFORT BEING APPLIED AT RIGHT ANGLES TO HINGED DOORS AT CENTER PLANE OF SLIDING OR FOLDING DOORS, COMPENSATING DEVICES OR AUTOMATIC DOOR OPERATORS MAY BE UTILIZED TO MEET THE ABOVE STANDARDS. THE AUTHORITY HAVING JURISDICTION MAY INCREASE THE MAXIMUM EFFORT TO OPERATE FIRE DOORS TO ACHIEVE POSITIVE LATCHING, BUT NOT TO EXCEED 15LBS. MAX.
- 3. ALL FIRE-RATED DOORS SHALL BE AUTOMATIC CLOSING OR SELF CLOSING AS PROVIDED IN SECTION 713.6 (f) (CBC). IN ADDITION, SEE SECTION 713.2, 713.3, 713.4 FOR SPECIAL PROVISIONS RELATING TO FIRE DOORS.
- 4. FURNISH AND INSTALL DISSIMILAR METAL SEPARATION AT FRAME AND DOOR, AT HINGE AND FRAME, AND AT ATTACHING SCREWS AND FRAME.
- 5. EXIT DOORS: OPENABLE AT ALL TIMES FROM THE INSIDE WITHOUT THE USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT.
- 6. FIRE-RATED OPENINGS: FURNISH AND INSTALL HARDWARE IN COMPLIANCE WITH 13. FOR TYP. FRAME ANCHORAGE, SEE DETAIL 8/A10.81. THE CALIFORNIA CODE OF REGULATIONS (CCR) TITLE 24, PART 2, CALIFORNIA BUILDING CODE AND NFPA STANDARD NO. 80. THIS REQUIREMENT TAKES PRECEDENCE OVER THE REQUIREMENTS FOR SUCH HARDWARE.
- 7. FURNISH AND INSTALL ONLY HARDWARE WHICH HAS BEEN TESTED AND LISTED BY UNDERWRITERS' LABORATORIES, FACTORY MUTUAL. OR OTHER TESTING AGENCY ACCEPTABLE TO THE STATE FIRE MARSHAL FOR THE TYPE AND SIZE OF EACH DOOR REQUIRED, AND COMPLIES WITH THE REQUIREMENTS OF THE DOOR AND DOOR FRAME LABELS. FURNISH AND INSTALL LATCHING HARDWARE, DOOR CLOSER, BALL BEARING HINGES, AND SEALS WHETHER LISTED IN THE FINISH HARDWARE SCHEDULE OR NOT.
- WHERE PANIC EXIT DEVICES ARE REQUIRED ON FIRE-RATED DOORS, FURNISH AND INSTALL SUPPLEMENTARY MARKING ON DOOR LABEL INDICATING "FIRE DOOR TO BE EQUIPPED WITH FIRE EXIT HARDWARE", AND FURNISH AND INSTALL LABEL ON EXIT DEVICE INDICATING "FIRE EXIT HARDWARE".
- 9. FLOOR STOPS ARE NOT PERMITTED IN ANY PATH OF TRAVEL.
- 10. ADJUSTABLE CLOSERS TO COMPLY WITH ADA 4.13.10 (CLOSER DELAY TIME)
- 11. THRESHOLD IN THE PATH OF TRAVEL SHALL CONFORM TO THE CBC 1133B.2.4.1 12. PROVIDE REMOVABLE MULLIONS AT DOUBLE-LEAF DOORS, AS NOTED

REMARKS - DOOR SCHEDULE:

- * REFER TO FRAME/WINDOW TYPE
- 1 REFINISH (E) WOOD DOOR 2 RATE ASSEMBLY (INCL. TRANSOM GLAZING WHERE OCCURS) DOOR AND FRAME BY MOVEABLE PARTION MANUF.
- MAGNETIC HOLD-OPEN TIED TO FIRE ALARM SYSTEM GLAZING IN DOOR TO BE OBSCURED

PROVIDE REMOVABLE MULLION

NR NON RATED

STL STEEL

P1 SEMI-GLOSS PAINT FINISH

(VERIFY COLOR W/ARCHITECT)

- REMOVE (E) KNOB & REPLACE W/(N) LEVER LATCHSET
- REMOVE (E) CYLINDER LOCK & REPLACE WITH PANIC HARDWARÈ
- 8 REMOVE (E) CYLINDER LOCK & REPLACE WITH (N) LEVER LATCHSET

10 SEE DETAIL ON PLANS FOR H/J/S KEYS

11 SEE SHEETS T4.1, T4.2 & T4.3 FOR SECURITY EQUIPMENT AT DOORWAY LEGEND - DOOR SCHEDULE:

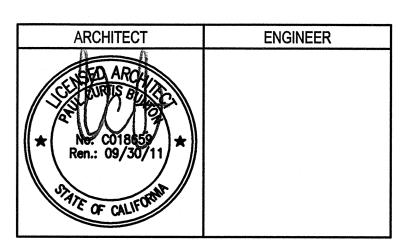
AN ANODIZED ALUMINUM PH PANIC HARDWARE AL ALUMINUM WD SOLID CORE WOOD HM HOLLOW METAL ST STAIN

> BZ BRONZE FRP FIBERGLASS REINFORCED POLYESTER



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	DATE
DSA PLAN CHECK	08/29/08
DSA BACK CHECK	01/22/09
BIDDING	09/18/09
CONSTRUCTION	

FILE NO. 41-C1 IDENTIFICATION STAMP
DIV. OF THE STATE ARCHITECT

BUILDINGS 5 & 6 RENOVATIONS

San Mateo County Community College District

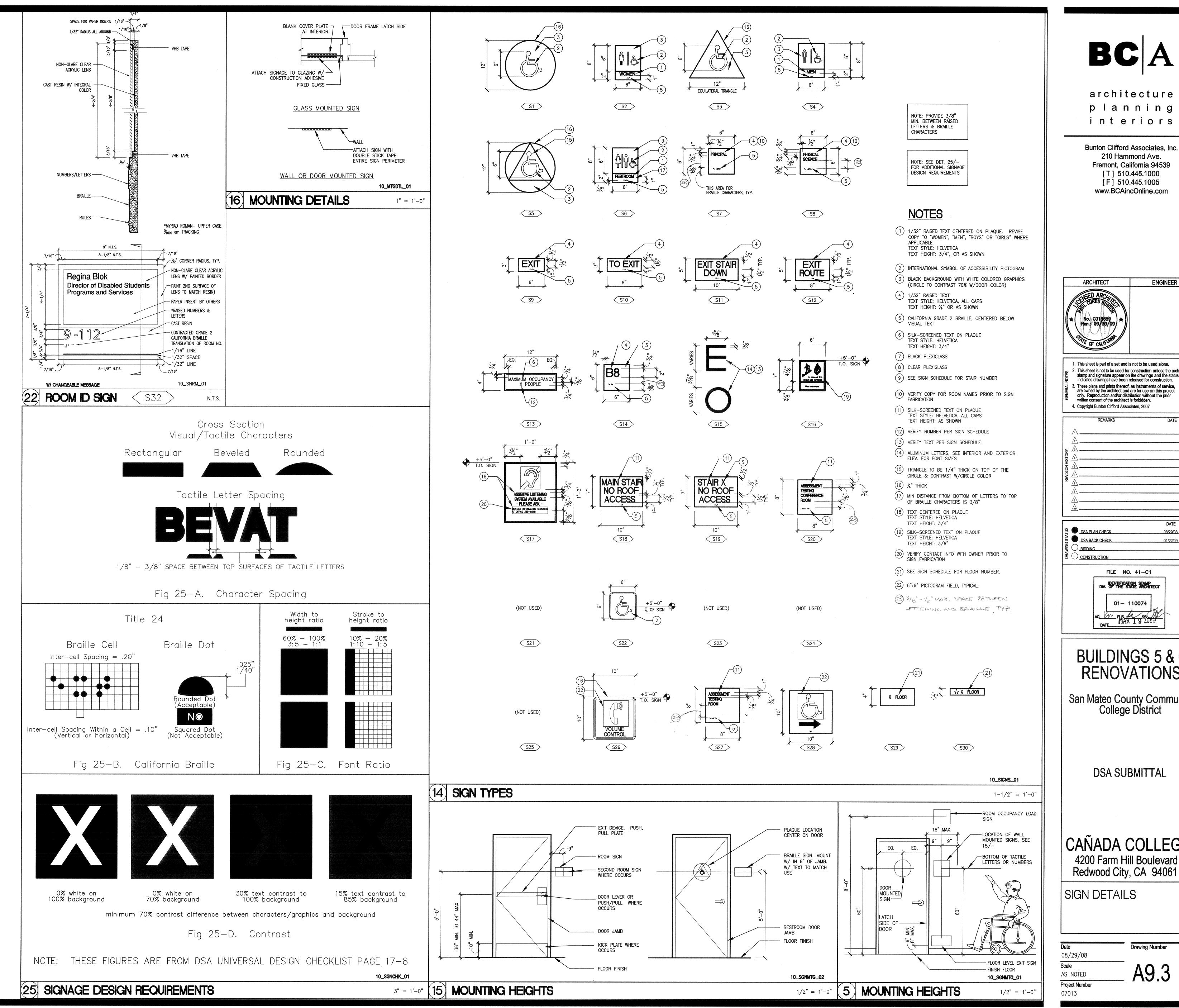
BID ADDENDA

CAÑADA COLLEGE

4200 Farm Hill Boulevard Redwood City, CA 94061

DOOR SCHEDULE

Drawing Number 08/29/08 AS NOTED Project Number 07013



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REMARKS	DATE
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5	DSA BACK CHECK			01/22/09	
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BUILDINGS 5 & 6 RENOVATIONS

San Mateo County Community
College District

DSA SUBMITTAL

CAÑADA COLLEGE 4200 Farm Hill Boulevard

Drawing Number A9.3

		SIC	IN SCHE	EDUL	E														
2	161 R 10. R	M. ROOM	COPY	TYPE	REMARKS		No.	RM.	ROOM	COPY	TYPE	REMARKS		\$16N No.	RM.	ROOM	COPY	TYPE	REMARKS
ļ	1	01S CORRIDOR					201	5-EL-N	ELEVATOR		S16	WALL		301	5-EL-N	ELEVATOR		S16	WALL
<u> </u>		01 LOBBY 01 LOBBY	6–101		SEE DOOR SCHEDULE WALL			5-EL-S 5-ST-N		STAIR 5-ST-N, NO ROOF ACCE	S16 ESS S19	WALL				ELEVATOR ELEVATOR	,	S16 S16	WALL
		01 LOBBY			WALL			5-ST-S		2ND FLOOR	S30	WALL			5-ST-N				
		01 LOBBY	MAX. OCCUPANCY 185 PEOPLE		WALL			5-ST-S	STAIR CORRIDOR		S12 S9	WALL			5-ST-S 5-ST-S		3RD FLOOR	S29 S11	WALL
		01 LOBBY 02 MULTI-PURP. ASSBLY.	6-102		SEE DOOR SCHEDULE				CORRIDOR		S22	WALL				CORRIDOR		S22	WALL
		02 MULTI-PURP. ASSBLY.	,		WALL				CORRIDOR		S9	WALL		307		CORRIDOR		S9	WALL
<u> </u>		02 MULTI-PURP. ASSBLY. 02 MULTI-PURP. ASSBLY.	MAX. OCCUPANCY 242 PEOPLE		WALL				CORRIDOR		S9 S12	WALL				CORRIDOR			
,	110 6-1	03 MEETING ROOM	6-103		SEE DOOR SCHEDULE				SEMINAR ROOM	5-202	S32	SEE DOOR SCHEDULE			5-301S	CORRIDOR			
<u> </u>		03 MEETING ROOM 03 MEETING ROOM	MAX. OCCUPANCY 68 PEOPLE		WALL			5-203 5-204		5-203 5-204	\$32 \$32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE	,	<u> </u>		STORAGE WAITING/RECEPTION	5-302 5-303	\$32 \$32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE
		03 MEETING ROOM			WALL				MECHANICAL ROOM							WAITING/RECEPTION		S12	WALL
 		04 ELECTRICAL ROOM 05 OFFICE	6-104		SEE DOOR SCHEDULE SEE DOOR SCHEDULE	<u> </u>			SEMINAR ROOM WOMENS RESTROOM	5-205	S32 S1	SEE DOOR SCHEDULE DOOR				TESTING ROOM TESTING ROOM	5-304	S32 S17	SEE DOOR SCHEDULE WALL
		05A FACILITIES STORAGE	6-105A		SEE DOOR SCHEDULE				WOMENS RESTROOM	WOMEN	S2	SEE DOOR SCHEDULE			1	DSPS FACULTY OFFICE	5-305	S32	SEE DOOR SCHEDULE
		11 CLASSROOM	6-111		SEE DOOR SCHEDULE				SEMINAR ROOM	5-207	S32	SEE DOOR SCHEDULE				DSPS DIRECTOR'S OFFICE	5-306	S32	SEE DOOR SCHEDULE
		12 CLASSROOM EL-N ELEVATOR	6-112		SEE DOOR SCHEDULE WALL				JANITORS CLOSET MENS RESTROOM	5-208	\$32 \$3	SEE DOOR SCHEDULE DOOR			-	PSYCH. COORD.'S OFFICE THERAPY ROOM	5-307 5-308	S32 S32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE
		EL-S ELEVATOR			WALL		220	5-210	MENS RESTROOM	MEN	S4	SEE DOOR SCHEDULE		317	5-309	PSYCHOLOGY OFFICE	5-309	S32	SEE DOOR SCHEDULE
<u> </u>		ST-N STAIRS ST-S STAIRS	STAIR 5-ST-N, NO ROOF ACCE		WALL			5-212 5-213	STORAGE JANITORS CLOSET	5-212 5-213	S32 S32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE				EVENING NURSE NURSE'S OFFICE	5-311	S32 S32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE
		ST-S STAIRS	EXIT STAIR UP	S11 SIM.					ELECTRICAL ROOM	5-214	S32	SEE DOOR SCHEDULE			<u> </u>	EXAM ROOM	5-313	S32	SEE DOOR SCHEDULE
<u> </u>		101N CORRIDOR			WALL		224		FOOD STORAGE	5-216	S32	SEE DOOR SCHEDULE			—	RESTROOM	DECEDOR	S5	DOOR COUEDINE
1		101N CORRIDOR 101S CORRIDOR		S9 '	WALL				REFRIGERATOR FREEZER						 	RESTROOM COT ROOM	RESTROOM 5-315	\$6 \$32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE
-		102 TELEDATA RM.	5-102		SEE DOOR SCHEDULE			5-218	**************************************	5-218	S32	SEE DOOR SCHEDULE		324	5-316	RESTROOM		S5	DOOR
		102A MECHANICAL RM. 104 ELEVATOR MACH. RM.	5-102A 5-104		SEE DOOR SCHEDULE SEE DOOR SCHEDULE	_			LOADING DOCK MAIL ROOM	5-219 5-220	S32 S32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE			-	RESTROOM WAITING ROOM	RESTROOM 5-317	S6 S32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE
		108 MEETING RM.	5-108		SEE DOOR SCHEDULE				CLASSROOM	5-221	S32	SEE DOOR SCHEDULE			†	FILE ROOM	5-317A	\$32 \$32	SEE DOOR SCHEDULE
		108 MEETING RM.	5111		WALL		230	5-222 5-222A	CENTRAL DUPLICATING	5-222 5-222A	S32	SEE DOOR SCHEDULE				CAFETERIA CAFETERIA	5-320	S32	SEE DOOR SCHEDULE
1		111 ELEV. MACH. RM. 112 MEETING RM.	5-111 5-112		SEE DOOR SCHEDULE SEE DOOR SCHEDULE	元			CLASSROOM	5-223	S32 S32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE	~		†	CAFETERIA		S22 S9	WALL
		112 MEETING RM.			WALL			5-224		5-224	S32	SEE DOOR SCHEDULE	O			CAFETERIA	MAX. OCCUPANCY 858 PEOPLE	S13	WALL
		114 ACAMS CLOSET 115 CLASSROOM	5-114		SEE DOOR SCHEDULE SEE DOOR SCHEDULE			5-225		5-225 5-226		SEE DOOR SCHEDULE SEE DOOR SCHEDULE				CAFETERIA DISHWASHING	5–321	S17 S32	SEE DOOR SCHEDULE
			5-116		SEE DOOR SCHEDULE				CLASSROOM	5-227	S32	SEE DOOR SCHEDULE				STORAGE	5-321A	S32	SEE DOOR SCHEDULE
		117 VESTIBULE	F 100	570	CEE DOOD COUEDUILE				NOT USED STORAGE	5-227B	- C70	SEE DOOR SOUEDINE				SERVERY	5-322 5-323	S32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE
// \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \		120 JANITORS CLOSET 121 MENS RESTROOM	5-120		SEE DOOR SCHEDULE DOOR	O O	238		WORK ROOM	5-228	\$32 \$32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE		337	5-324	OFFICE	5-324	\$32 \$32	SEE DOOR SCHEDULE
1	139 5-	121 MENS RESTROOM	MEN	S4 :	SEE DOOR SCHEDULE		239	5-228A	BREAK ROOM	5-228A	S32	SEE DOOR SCHEDULE		338	5-325	OFFICE	5–325	S32	SEE DOOR SCHEDULE
-		121A JANITORS CLOSET 122 WOMENS RESTROOM		S1	DOOR				STORAGE RECEPTION	5-229	S32 S32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE			5-330 5-331		5-330	\$32 \$32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE
1	141 5-	122 WOMENS RESTROOM	WOMEN		SEE DOOR SCHEDULE		242	5-231	STORAGE	5-231	S32	SEE DOOR SCHEDULE		341	5-332	OFFICE	5-332	S32	SEE DOOR SCHEDULE
 		123 CLASSROOM 123 CLASSROOM	5-123 MAX. OCCUPANCY 80 PEOPLE	S32 S	SEE DOOR SCHEDULE				DIRECTOR'S OFFICE CORRIDOR	5-232	S32 S12	SEE DOOR SCHEDULE WALL			5-333	OFFICE STORAGE	5-333	S32 S32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE
		123 CLASSROOM	MAX. COCCIARCI GO I ESI EE		WALL				CLASSROOM		S9	WALL			†	WOMENS RESTROOM	0 001	S1	DOOR
		MULTI-PURP. ASSBLY.			WALL				CLASSROOM		S9	WALL				WOMENS RESTROOM	WOMEN	S2	SEE DOOR SCHEDULE
		102 MULTI-PURP. ASSBLY. 103 MEETING ROOM			WALL				CLASSROOM CLASS ROOM		\$9 \$10	WALL				JANITORS CLOSET MENS RESTROOM	5-342	\$32 \$3	SEE DOOR SCHEDULE DOOR
		101S CORRIDOR			WALL				CLASSROOM		\$10	WALL				MENS RESTROOM	MEN	S4	SEE DOOR SCHEDULE
<u> </u>		123 CLASSROOM 123 CLASSROOM			WALL				CLASS ROOM SEMINAR RM.		510	WALL				LARGE MEETING ROOM STUDENT GOV'T. OFFICE	5-350 5-351	S32 S32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE
		115 CLASSROOM		Sid	WALL				SEMINAR IRM.		310	WALL		351	5-352	HALLWAY	5-352	S32	SEE DOOR SCHEDULE
<u> </u>		112 MEETING RM.			WALL				SEMINAR RM. MAIL RM.		S10 S10	WALL				MECHANICAL ROOM ELECTRICAL ROOM	5-352A 5-353	S32 S32	SEE DOOR SCHEDULE SEE DOOR SCHEDULE
									CENTRAL DUPLICATING	• 4	Sio					STUDENT ACT. WORKSPACE		S32	SEE DOOR SCHEDULE
																DIR. OF STUDENT ACTIVITIES		S32	SEE DOOR SCHEDULE
																RECEPTIONIST TERRACE	5-356	S32	SEE DOOR SCHEDULE
																ELEVATOR MACHINE ROOM	5-362	S32	SEE DOOR SCHEDULE
<u> </u>															1	CORRIDOR STUDENT ACTIVITIES		S9 S12	WALL
														360	5-352	CORRIDOR		S12	WALL
																LARGE MEETING ROOM LARGE MEETING ROOM		S12 S17	WALL
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GENERAL SIGNAGE REQUIREMENTS:

CODE REQUIREMENTS:

FLOOR LEVEL EXIT SIGNS PER CBC 1007.3.12 & 1003.2.8.3 GENERAL REQUIREMENTS PER CBC 1117B.5 SYMBOLS OF ACCESSIBILITY PER CBC 1117B.8.1 TACTILE EXIT SIGNS PER CBC 1011.3

SIGN CONSTRUCTION & SIZE

SIGN CONSTRUCTION: PLASTIC WITH MILLED TEXT, SYMBOLS & BRAILLE. CHEMICALLY WELDED OR ADHESIVE APPLIED TEXT, SYMBOLS AND/OR BRAILLE IS NOT ACCEPTABLE.

FINISH & CONTRAST: TEXT, SYMBOLS AND THEIR BACKGROUND SHALL
HAVE A NON-GLARE FINISH. TEXT & SYMBOLS SHALL HAVE CONTRAST
WITH THEIR BACKGROUND. REFER TO FIGURE 25-C AND 25-D ON DET. 25/A9.3

SIGN LENGTH: PROVIDE LENGTHS OF SIGN REQUIRED TO ACCOMMODATE
TEXT & NUMBERS PROVIDED BY THE DISTRICT

TEXT CHARACTERS

TYPE: UPPER CASE, SANS SERIF, RAISED 1/32" INCH MINIMUM

FONT PROPORTIONS: WIDTH TO HEIGHT RATIO BETWEEN 3:5 & 1:1

AND A STROKE WIDTH TO HEIGHT RATIO OF BETWEEN 1:5 & 1:10.

REFER TO FIGURE 25—C ON DETAIL 25/A9.3

HEIGHT: 5/8 INCH MINIMUM TO 2 INCH MAXIMUM

CHARACTER SPACING: REFER TO FIGURE 25-A ON DETAIL 25/A9.3

PICTOGRAMS

HEIGHT: 6 INCHES MINIMUM FIELD DIMENSION

CALIFORNIA BRAILLE REQUIREMENTS

CONTRACTED GRADE 2 BRAILLE, RAISED 1/40 INCH ABOVE THE BACKGROUND, DOTS SHALL BE 1/10-INCH ON CENTERS IN EACH CELL WITH 2/10-INCH SPACE BETWEEN CELLS, MEASURED FROM THE SECOND COLUMN OF DOTS IN THE FIRST CELL TO THE FIRST COLUMN OF DOTS IN THE SECOND CELL. REFER TO FIGURE 25-B ON DETAIL 25/A9.3

SIGN SCHEDULE GENERAL NOTE:

A. PROVIDE ROOM IDENTIFICATION SIGNS (INCLUDING TYPES S1-8, S14, S20 & S27) OUTSIDE THE ROOMS FOR WHICH THEY ARE REFERENCING.

B. UNLESS NOTED OR INDICATED OTHERWISE, SIGNS SHALL BE MOUNTED PER DETAILS 5 & 16/A9.3

C. SEE SHEET A7.3 FOR ADDITIONAL SIGNAGE AT ELEVATORS.

D. SEE DET. 14/A9.3 FOR SIGN TYPES.



architecture planning interiors

Bunton Clifford Associates, Inc. 210 Hammond Ave. Fremont, California 94539 [T] 510.445.1000 [F] 510.445.1005

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ARCHITECT	ENGINEER
No. CO18659 Reni: 09/30/09	

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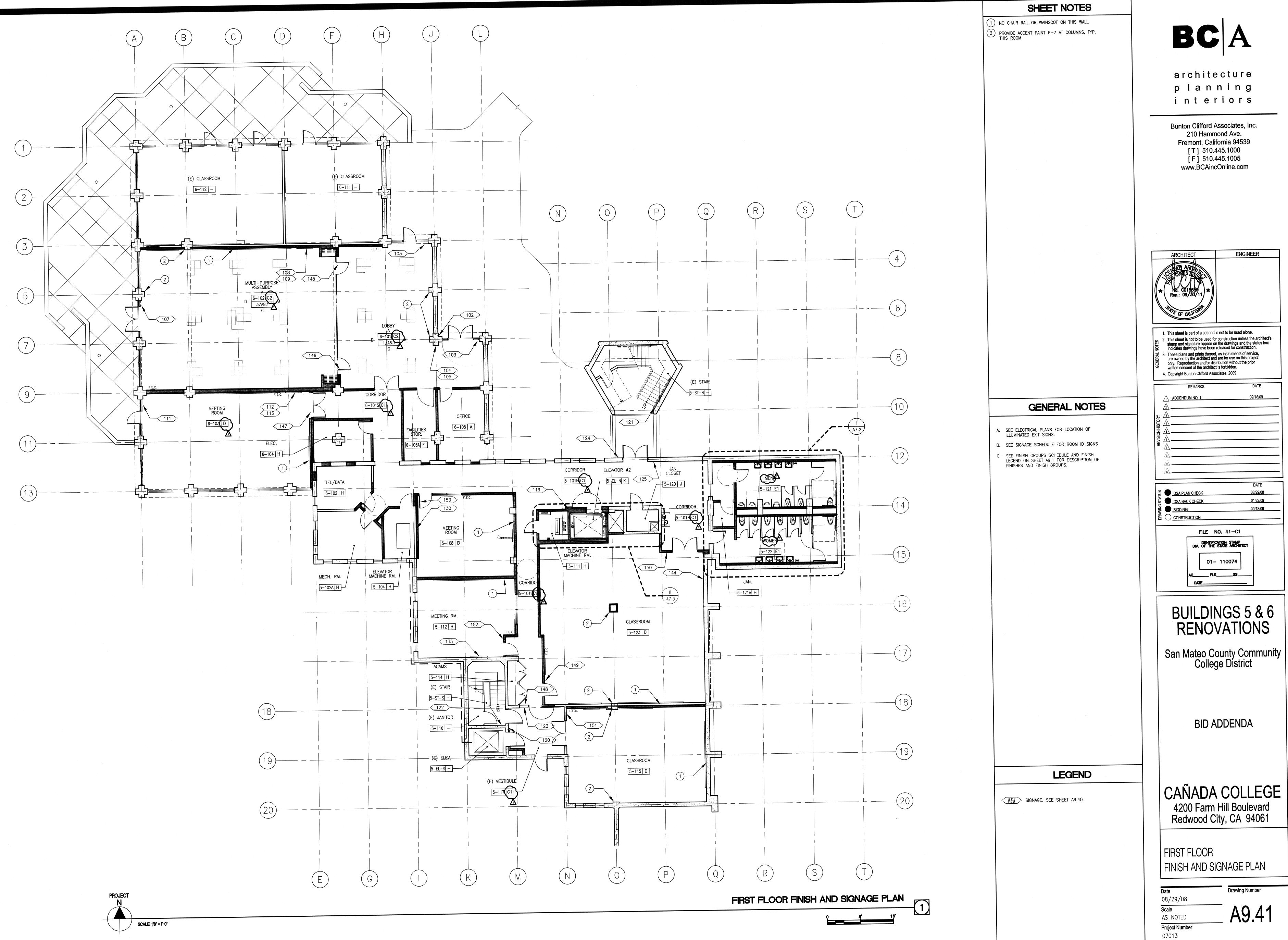
BUILDINGS 5 & 6 RENOVATIONS

San Mateo County Community College District

DSA SUBMITTAL

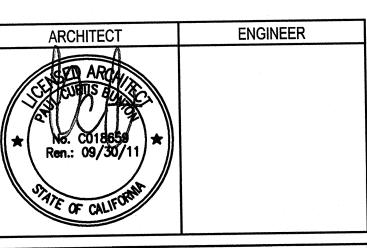
CAÑADA COLLEGE 4200 Farm Hill Boulevard Redwood City, CA 94061

SIGN SCHEDULE



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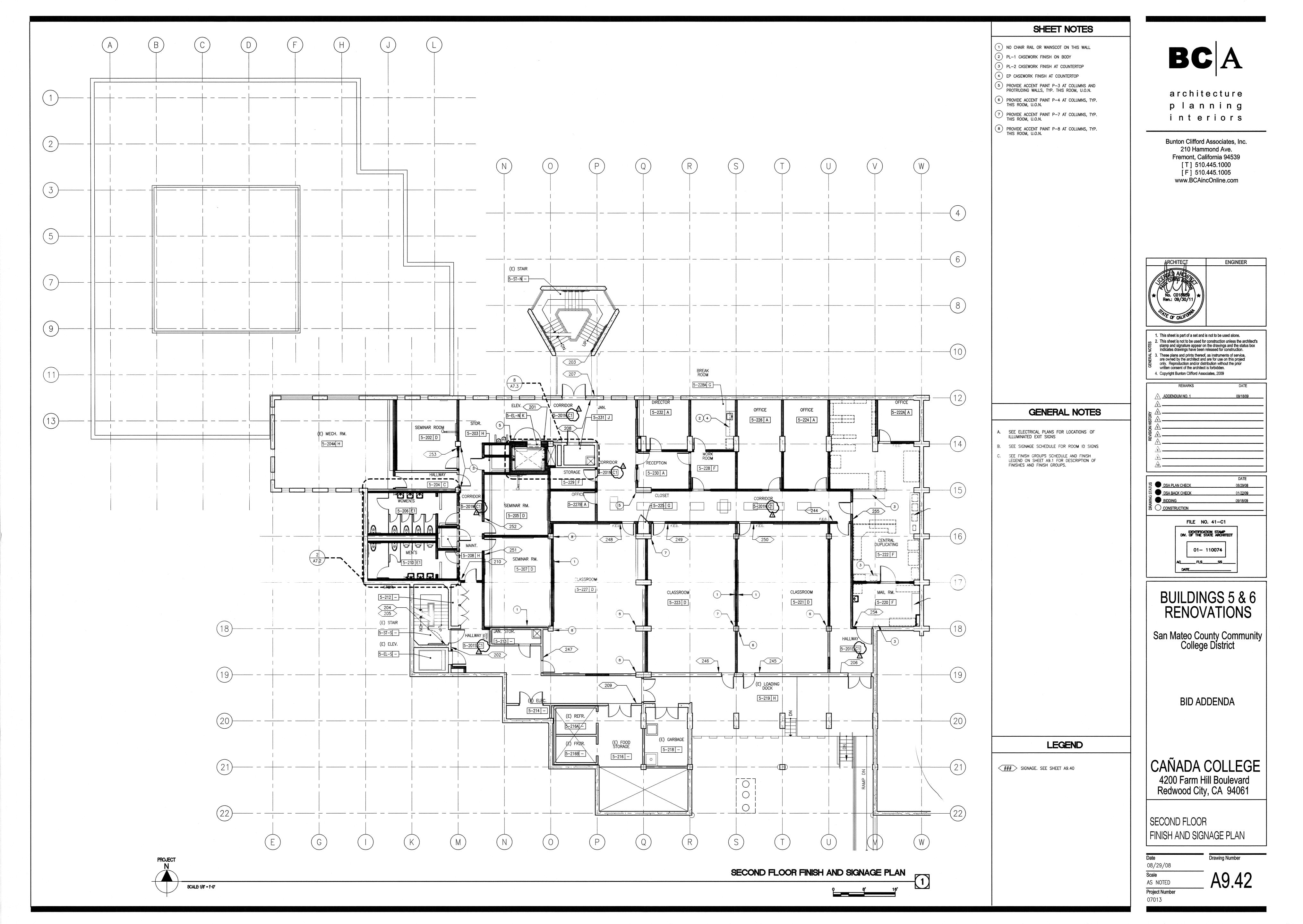
BUILDINGS 5 & 6 RENOVATIONS

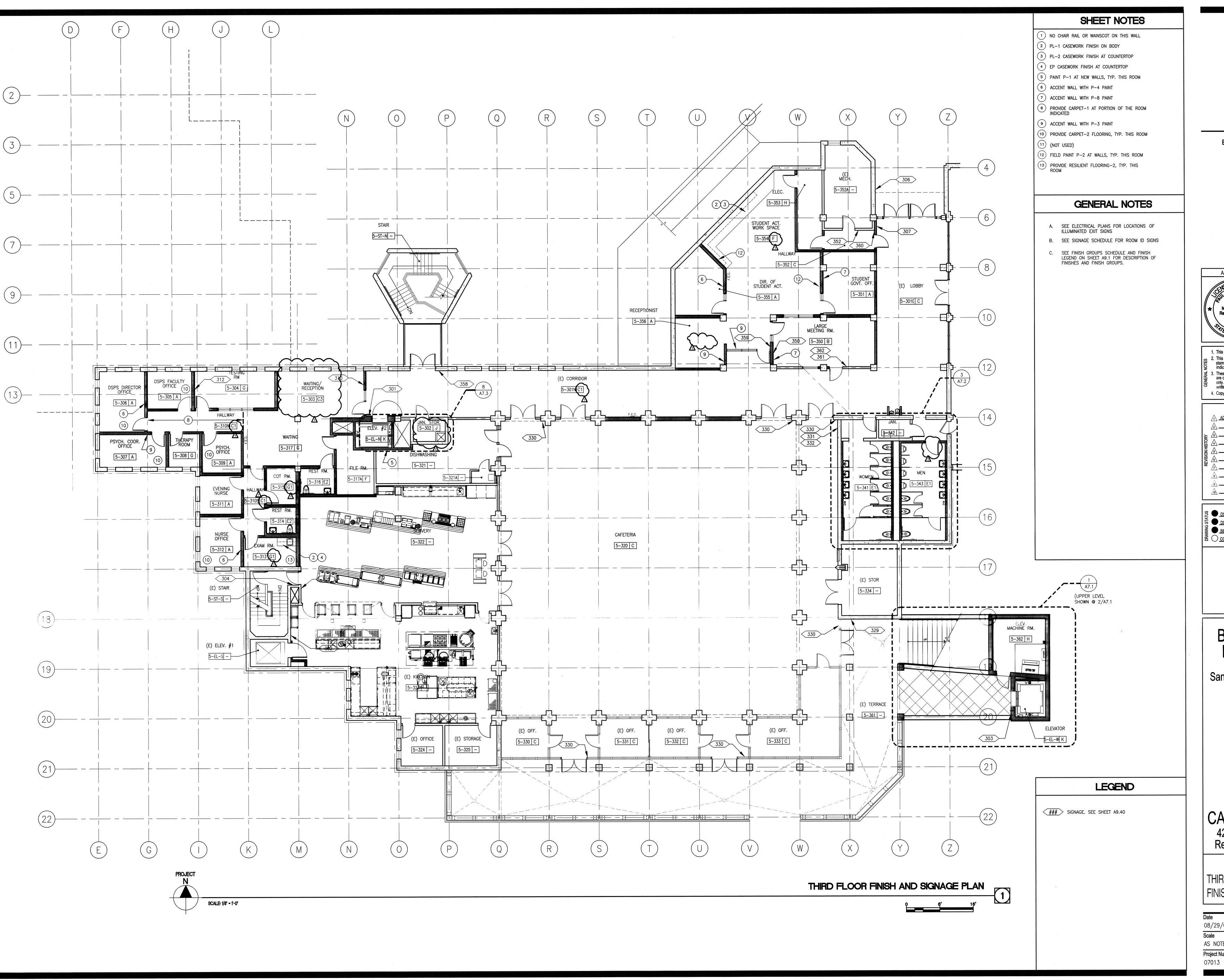
San Mateo County Community
College District

4200 Farm Hill Boulevard Redwood City, CA 94061

FINISH AND SIGNAGE PLAN

Drawing Number A9.41

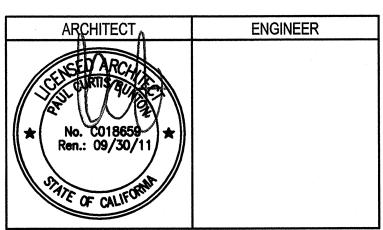






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BUILDINGS 5 & 6 RENOVATIONS

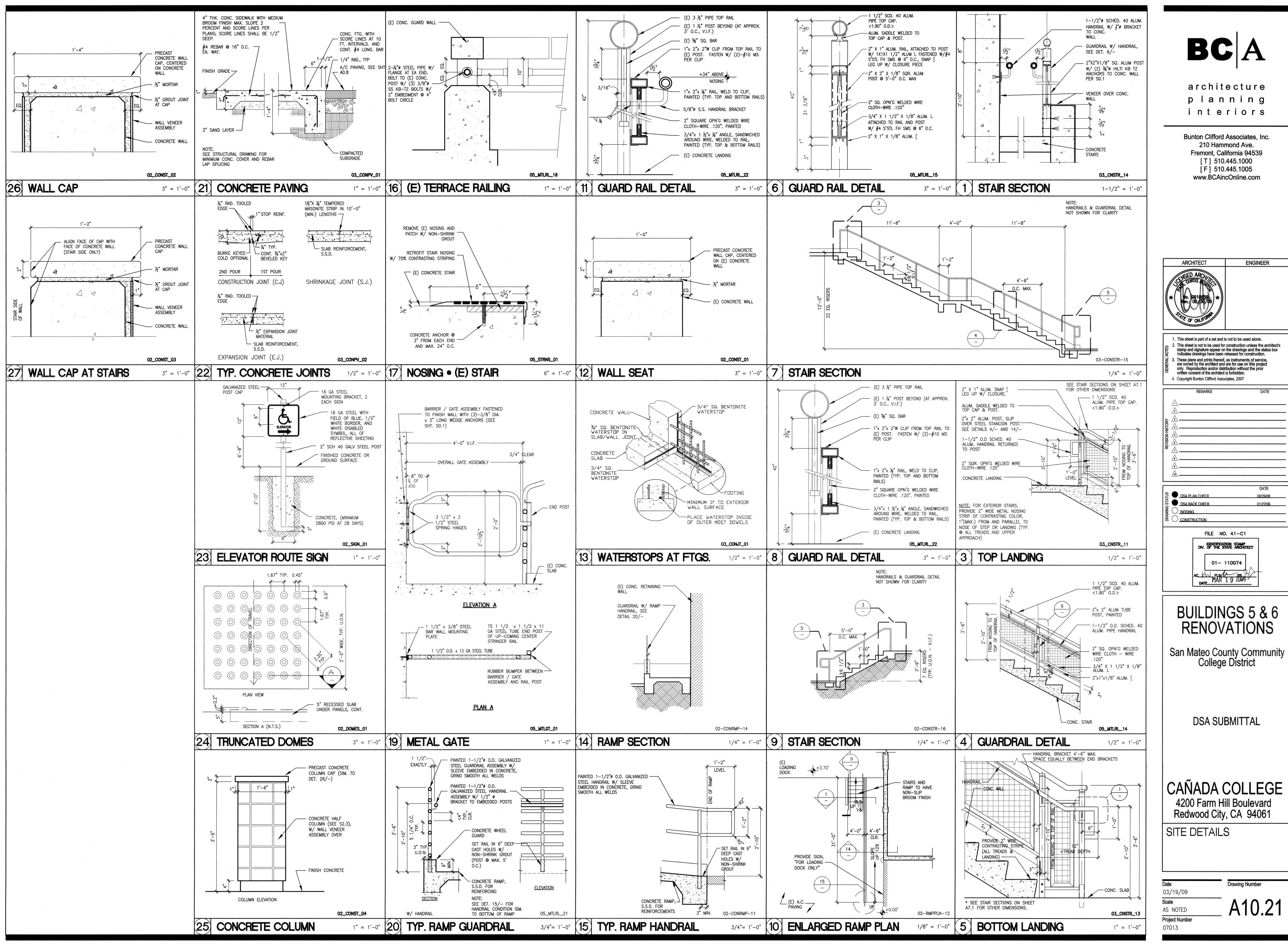
San Mateo County Community
College District

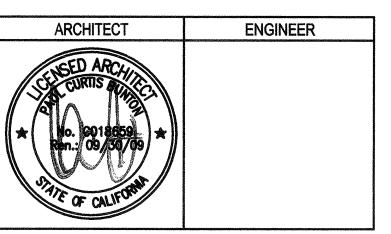
BID ADDENDA

CAÑADA COLLEGE

4200 Farm Hill Boulevard Redwood City, CA 94061

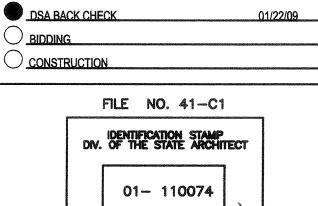
THIRD FLOOR
FINISH AND SIGNAGE PLAN

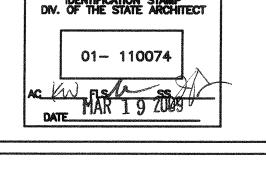




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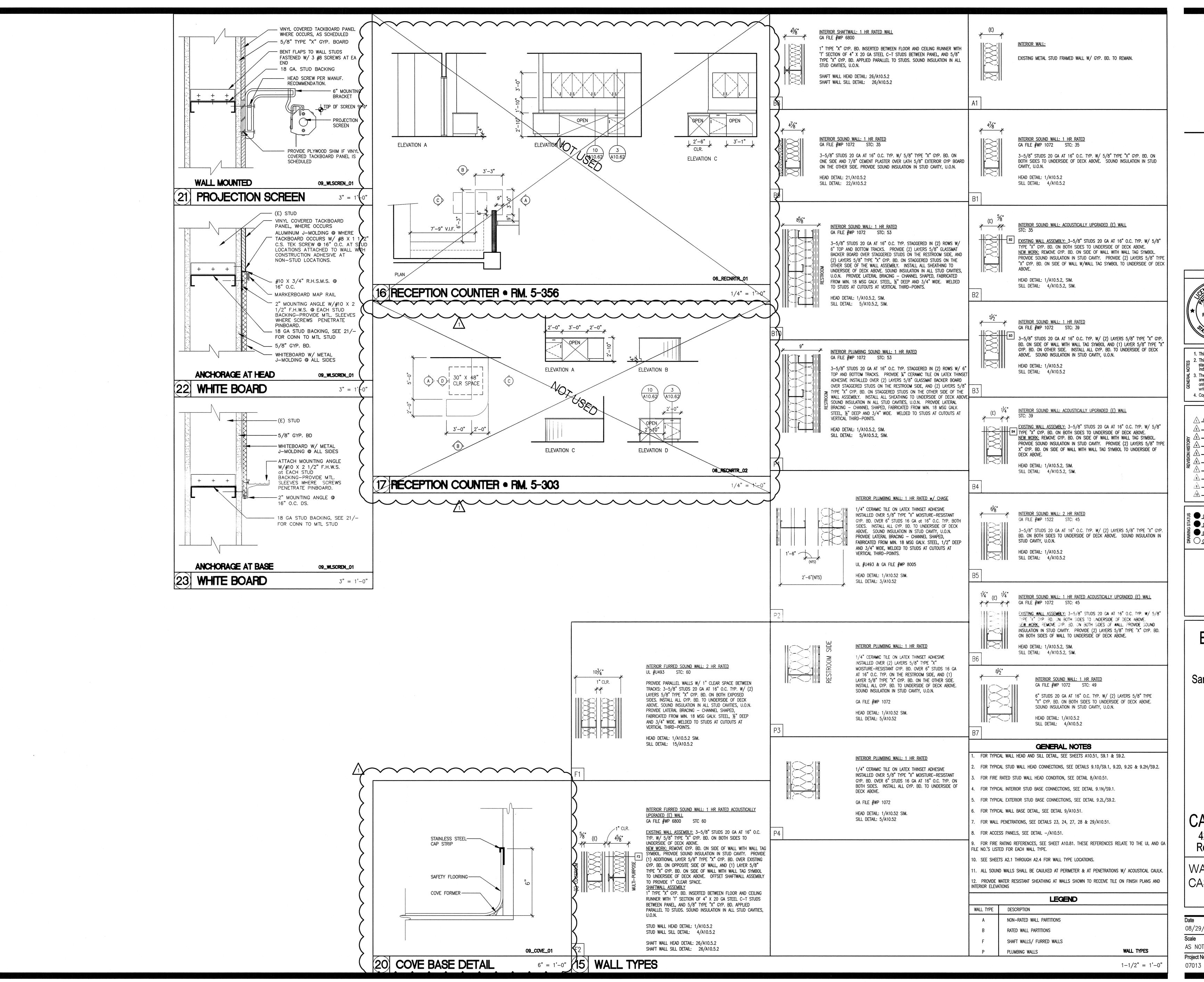




BUILDINGS 5 & 6 RENOVATIONS

4200 Farm Hill Boulevard Redwood City, CA 94061

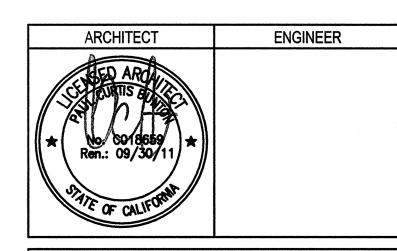
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DSA PLAN CHECK

DSA BACK CHECK

BUILDINGS 5 & 6 RENOVATIONS

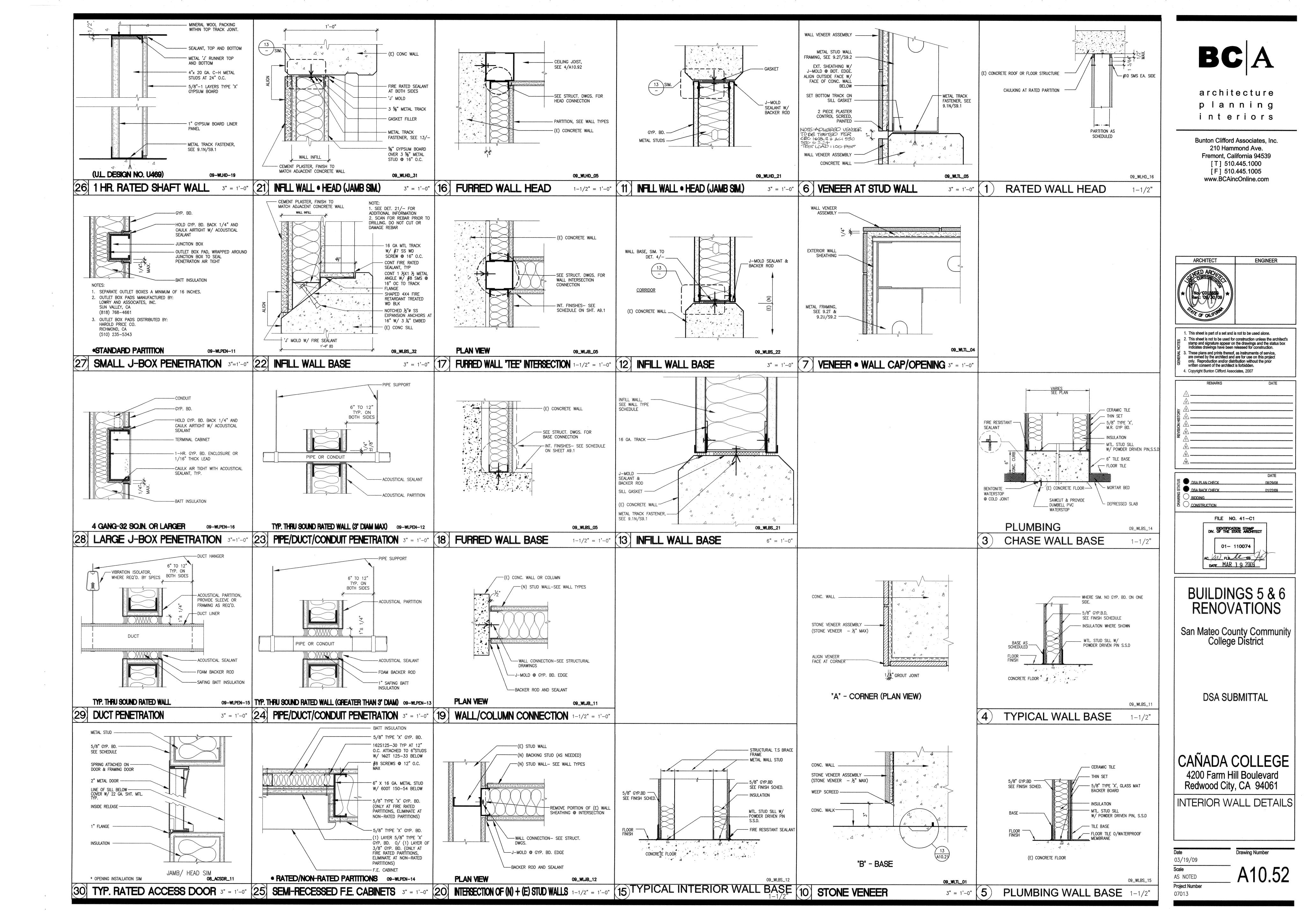
San Mateo County Community College District

BID ADDENDA

CAÑADA COLLEGE 4200 Farm Hill Boulevard

Redwood City, CA 94061

WALL TYPES & CASEWORK DETAILS



400 SERIES - TALL STORAGE CABINET DESIGNS	300 SERIES - WALL HUNG CABINET DESIGNS	200 SERIES - DRAWER BASE CABINET DESIGNS	100 SERIES - BASE CABINET DESIGNS
TALL STORAGE CABINETS LENGTHS: 16, 18, 24, 32, 36, 48 HEIGHTS: 72, 80, 84, 96 DEPTHS: 12, 15, 18, 21, 24, 27, 30, 33, 36, 39, 42, 45, 48 (1) (5) ADJUSTABLE SHELVES EACH SECTION (2) DOORS EQUAL IN SIZE FOR EACH CABINET	STYLE 300 STYLE 302 ALL SPACES AND DOORS EQUAL IN SIZE ONE ADJUSTABLE SHELF - EACH SECTION	DRAWER BASE CABINETS LENGTHS: 16, 18, 24, 32, 36, 48 HEIGHTS: 24, 27, 30, 36, 39, 42, 45, 48, 54, 60, 66 (INCLUDING 8" TOP) DEPTHS: 12, 15, 18, 21, 24, 27, 30, 33, 36, 39, 42, 45, 48 APPROXIMATE OUTSIDE DRAWER HEIGHTS: 1 LEGAL SIZE: W = 24" LETTER SIZE: W = 18" FOLLOWER AND CARD HOLDER FULL EXTENSION GUIDES ALL DOORS AND DRAWERS EQUAL IN WIDTH FOLLOWER & CARD HOLDER	BASE CABINETS LENGTHS: 16, 18, 24, 32, 36, 48 HEIGHTS: 18, 21, 24, 27, 30, 36 39, 42, 45, 48 INCLUDING 8" TOP DEPTHS: 9, 12, 15, 18, 21, 24, 27, 30, 33, 36, 39, 42, 45, 48 ALL SPACES AND DOORS ARE EQUAL IN SIZE ONE ADJUSTABLE SHELF - EACH SECTION
STYLE 400 STYLE 401 STYLE 402 (3) TOTE TRAYS ON 1/4° FIXED HARDBOARD SHELVES UNLESS SPECIFIED ON METAL GUIDES. TOTE TRAYS AND SIZES MUST BE SPECIFIED. (4) FRAMELESS SLIDING GLASS DOORS OF 1/4° SAFETY PLATE GLASS ON BALL ROLLER GUIDES.	STYLE 310 STYLE 311 STYLE 312	STYLE 210 STYLE 211 STYLE 212 FULL EXTENSION GUIDES 2 TRAYS - SLIDE OUT FULL EXTENSION GUIDES	STYLE 110 STYLE 1112
STYLE 410 STYLE 411 STYLE 412	STYLE 320 STYLE 321 STYLE 322	STYLE 220 STYLE 221 STYLE 222 STYLE 223 STYLE 224 FULL EXTENSION GLIDES	STYLE 120 STYLE 121 STYLE 122
STYLE 420 STYLE 421 STYLE 425 PULL OUT HOOKS STYLE 425	STYLE 330 STYLE 331 STYLE 332	STYLE 230 STYLE 231 STYLE 232 STYLE 233 STYLE 234 OP DRAWER DIVIDED INTO THIREE EQUAL SPACES FULL EXTENSION GUIDES 4 TRAYS - SLIDE OUT FULL EXTENSION GUIDES 4 TRAYS - SLIDE OUT FULL EXTENSION GUIDES	STYLE 130 STYLE 131 STYLE 132 SINKS OPEN FRAME BACKS 4" APRONS BEHIND DOOR EXPOSED
STME ATO STM	STYLE 340 (OPEN ONE SIDE) (3) 3/4" FIXED SHELVES – EACH SECTION LABEL HOLDING MOLDINGS OR CARD HOLDERS ON DIVIDER EDGES (WITH DOORS) OPEN ON BACK SIDE)	STYLE 240 STYLE 242 STYLE 243 STYLE 244 STYLE 244 STYLE 245 STYLE 245 STYLE 246 FULL EXTENSION QUIDES (HEIGHT = 30°) STYLE 250 STYLE 251 STYLE 252 STYLE 253	(W/ SINK & REMOVABLE BACK) STYLE 140 STYLE 141 STYLE 142 SINKS 6" APRONS BEHIND DOOR EXPOSED (W/ SINK & PERMANENT BACK) STYLE 150 STYLE 151 STYLE 152
STYLE 430 STYLE 431 STYLE 432 STYLE 435 STYLE 439	STYLE 350 (OPEN ONE SIDE) STYLE 351 STYLE 352 STYLE 352 STYLE 352 STYLE 353	THREE EQUAL SPACES 2 PARTITIONS STYLE 260 STYLE 261 STYLE 262 FULL EXTENSION GUIDES (HEIGHT = 36") STYLE 263	ADA SINK WITH PARTIAL 8" BASE STYLE 154 STYLE 151 STYLE 152 STYLE 152 STYLE 152
		2 PARTITIONS STYLE 270 STYLE 271 STYLE 283	CART STORAGE OPEN TO FLOOR HARDWOOD SIDE GUIDES SEE SERIES 700 FOR CARTS STYLE 160 STYLE 161 STYLE 162 CUBICLE STORAGE
		(6" HICH, EQUAL DRAWER WOTHS) STYLE 290 STYLE 291 STYLE 292	STYLE 170 STYLE 171 STYLE 172 TOTE TRAY STORAGE NOT ILLUSTRATED USE CUBRICLE NUMBERS WITH NOTE ON DRAWNOS
			ON 6" FIXED SHELVES UNLESS TOTE TRAY SLIDES ARE SPECIFY QUANTITY MATERIAL AND SIZE OF TOTE TRAYS STYLE 182 KNEE HOLE SPANS 6" HIGH EQUAL SPACED CUBICLE SOLID WEB TOP AND BOTTOM
			STYLE 190 STYLE 191 STYLE 192
	700 SERIES - MOVABLE CABINET DESIGNS MOVABLE BASE CABINETS	600 SERIES - LIBRARY CABINET DESIGNS	500 SERIES - TALL WARDROBE CABINET DESIGNS
	LENGTHS: 32, 36, 48 HEIGHTS: 24, 27, 30 39, 42 DEPTHS: 12, 15, 18, 21, 24 27, 30, 33, 36 ONE ADJUSTABLE SHELF OPEN BASE CABRET WITH DOORS STILE 700 BASE CABRET WITH DOORS 2-SDE - CUBICLE STILE 704 MODIFIED DESIGN CHALKBOARD BACK ADD THE LETTER "C" TO THE CABRET MUMBER HEIGHTS: 24, 36, 46, 60, 66 DEPTHS: 24, 27, 30, 33, 36 DEPTHS: 24, 27, 30, 33, 36 FOUR ADJUSTABLE SHELVES OPEN STORAGE WITH DOORS STORAGE WITH DOORS	BOCKCASES LENGTHS 35 - ONE SECTION HEIGHT - 42" WITH TOP HEIGHT - 42" WITH TOP HEIGHT - 50" with BACK STYLE 600 - WITH BACK STYLE 601 - WITH BACK STYLE 602 - WITH BACK STYLE 603 - WITH BACK STYLE 6	### WARDROBES LENGTHS: 16, 18, 24, 32, 36, 48 HEIGHTS: 72, 80, 84, 96 DEPTHS: 12, 15, 18, 21, 24, 27, 30, 33, G. 39, 42, 45, 48 MIRRORS WITH PIN TRAY: 12" x 14" x 1/4" PLATE GLASS LEGAL SIZE FILE DRAWERS © 531, 532, 533, & 534 TILT-DOWN PAPER TRAYS AND PAPER ROLL © 533 & 534 TILT-DOWN PAPER TRAYS AND PAPER ROLL © 533 & 534 TILT-DOWN PAPER ROLL © 533 & 534 TILT-DOWN PAPER ROLL © 533, & 534 TILT-DOWN PAPER ROLL © 534, & TILT-DOWN PAPER ROLL
	MOVABLE WARDROSE CASIRETS LENGTHS: 32 , 36 , 48	STYLE 620 - WITH BACK STYLE 625 - NO BACK STYLE 626 - NO BACK STYLE 627 - NO BACK STYLE 627 - NO BACK STYLE 627 - NO BACK STYLE 628 - NO BACK STYLE 629 - WITH BACK STYLE 627 - NO BACK STYLE 627 - NO BACK STYLE 628 - NO BACK STYLE 629 - NO BACK STYLE 629 - NO BACK STYLE 620 - NO BACK STYLE 620 - NO BACK STYLE 621 - WITH BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 625 - NO BACK STYLE 625 - NO BACK STYLE 626 - NO BACK STYLE 627 - NO BACK STYLE 628 - NO BACK STYLE 629 - NO BACK STYLE 629 - NO BACK STYLE 620 - NO BACK STYLE 620 - NO BACK STYLE 621 - WITH BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 623 - NO BACK STYLE 625 - NO BACK STYLE 626 - NO BACK STYLE 627 - NO BACK STYLE 628 - NO BACK STYLE 629 - NO BACK STYLE 628 - NO BACK STYLE 628 - NO BACK STYLE 629 - NO BACK STYLE 620 - NO BACK STYLE 629 - NO BACK STYLE 629 - NO BACK STYLE	DUAL-OPEN WARDROBE STYLE 510 WARDROBE AND STORAGE (LOCK RECOMENDED) STYLE 511 STYLE 512
	MOVABLE BOOKCASES (1) DOUBLE—WHEEL SWIVEL CASTERS (2) CHALKBOARD BACK - ADD "T" TO CABINET NUMBER (4) PLASTIC LAMINATED 8" TOPS ON 730 & 731 4" TAPERED LEGS ONE SHELF ONE SHELF (4) ADMESSBELESEACRABBESIDE BACK SAME AS FRONT L = 48", H = 66", D = 24" (2) FIXED MAGAZINE RACKS & (2) FIXED SHELKES - EACH SIDE L = 48", H = 56", D = 24"	DIVIDED DRAWER CHARGE DESK W/ CASH TRAY STYLE 640 STYLE 641 STYLE 644 STYLE 654 BASE WITH DOORS BASE HEIGHT - 27" STYLE 662 LEGS; TAPERED WITH BRASS FERRULES AND GLIDES BASE HEIGHT - 27" STYLE 662 TABLE HEIGHT - 37"	TRIPLE OPEN WARDROBE STYLE 520 WARDROBE AND CUBICLES STYLE 522
	(1) SUPPREME GRADE (2) 1° ALUMANIM LEG WITH ADJ. LEVELING PADS	STYLE 672 BUILT-UP FILES FITS INTO 641 BOOK CART (W/ CASTERS) STYLES 642, 643, 653, 663, 652, 653, 663, 652, 662, & 672 STYLE 682	HANGING WARDROBE STYLE 540 STYLE 541
	STUDY CARREL STILE 780		



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BUILDINGS 5 & 6 RENOVATIONS

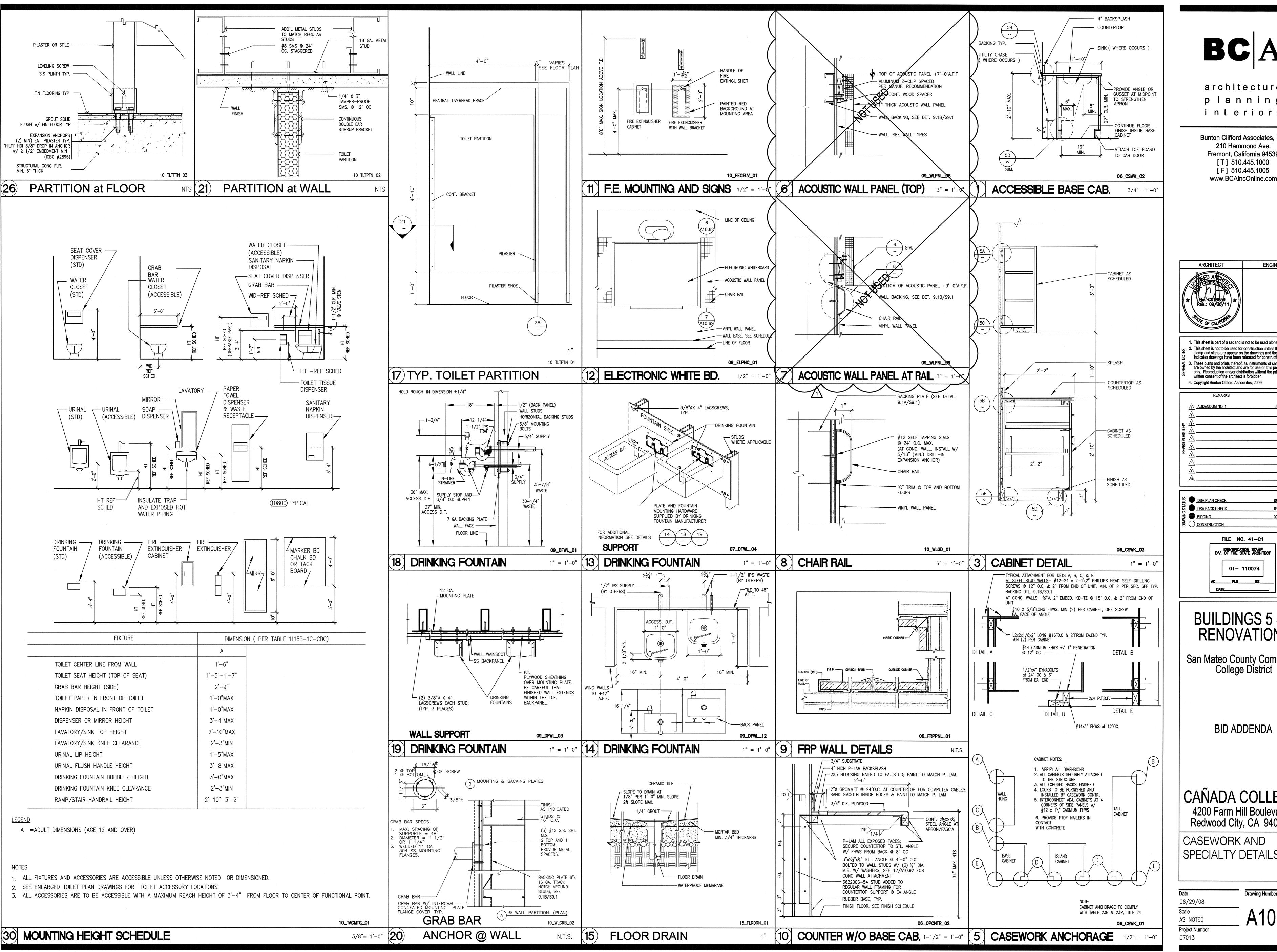
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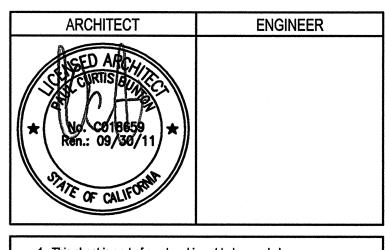
CASEWORK TYPES

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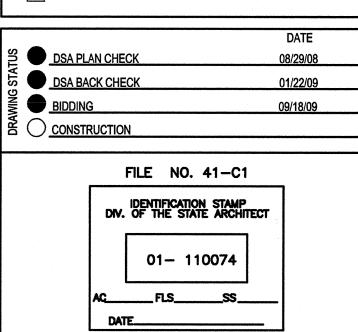
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BUILDINGS 5 & 6 RENOVATIONS

San Mateo County Community College District

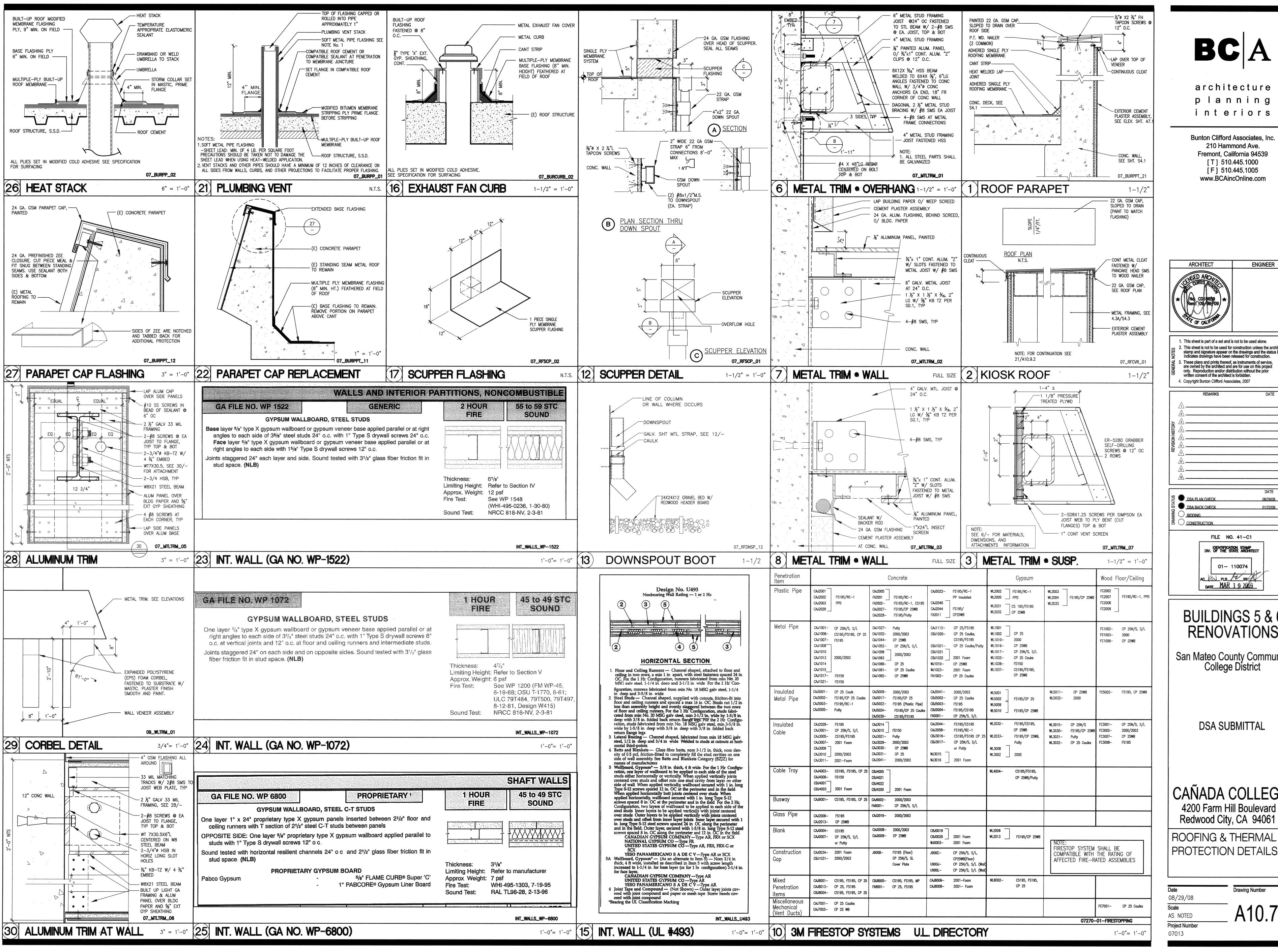
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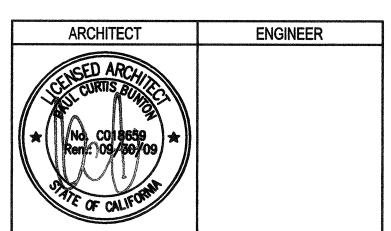
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BUILDINGS 5 & 6 RENOVATIONS

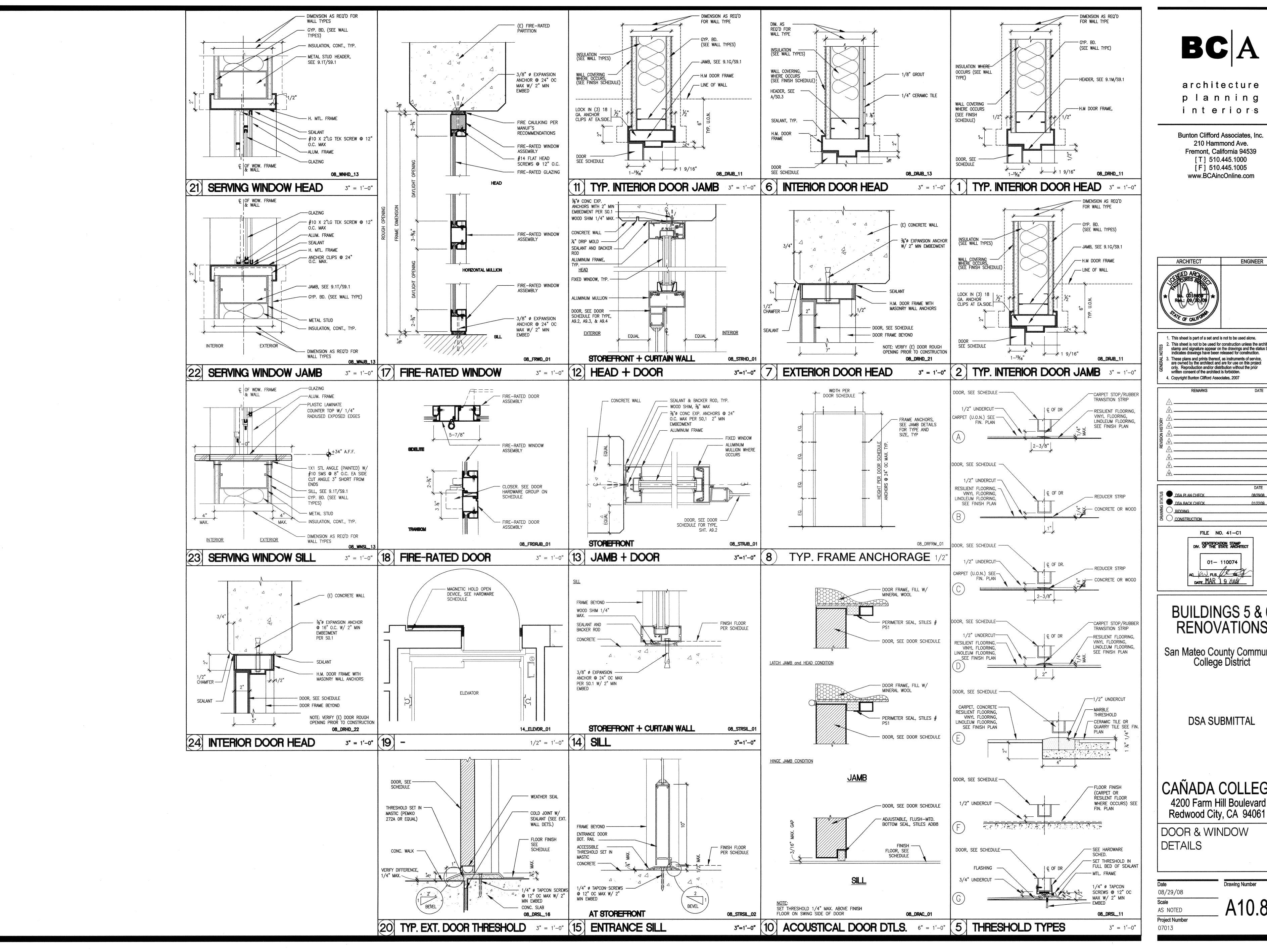
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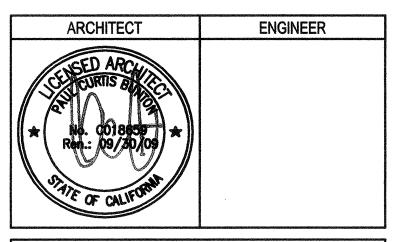
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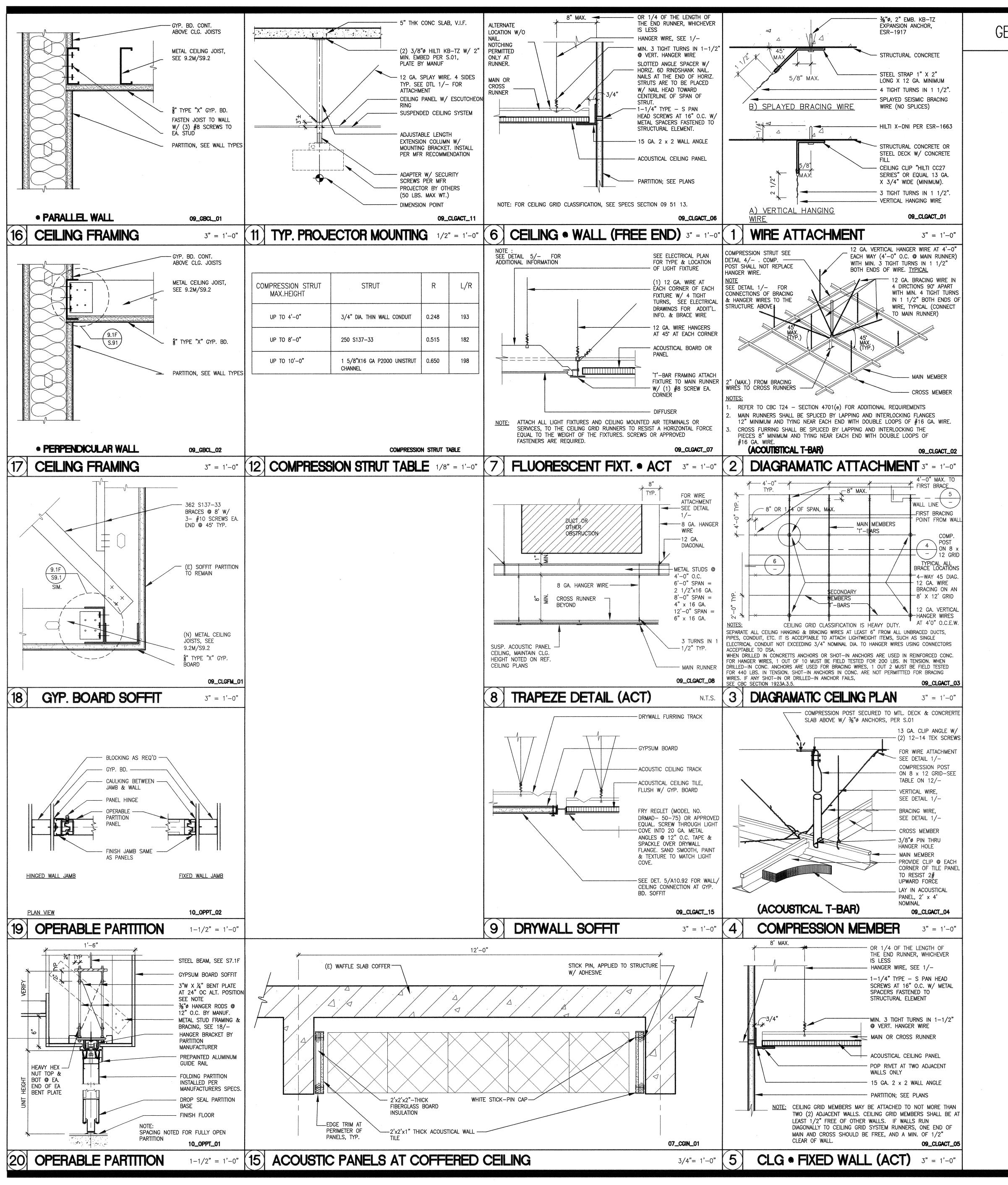
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GENERAL NOTES FOR MTL. SUSPENSION SYSTEMS FOR LAY IN CEILINGS

- 1. 12 GA. (MIN.) HANGER WIRES MAY BE USED FOR UP TO AND INCLUDING 4'-0" X 4'-0" GRID SPACING ALONG MAIN RUNNERS. SPLICES WILL NOT BE PERMITTED IN ANY HANGER WIRES UNLESS SPECIFICALLY APPROVED BY DSA/SSS.
- 2. PROVIDE 12 GA. HANGER WIRES AT THE ENDS OF ALL MAIN AND CROSS RUNNERS WITHIN 8" FROM THE SUPPORT OR WITHIN 1/4 OF THE LENGTH OF THE END TEE, WHICHEVER IS LEAST, FOR THE PERIMETER OF THE CEILING AREA.
- 3. PROVIDE TRAPEZE OR OTHER SUPPLEMENTARY SUPPORT MEMBERS AT OBSTRUCTIONS TO MAIN HANGER SPACING PROVIDE ADDITIONAL HANGERS, STRUTS OR BRACES AS REQUIRED AT ALL CEILING BREAKS, SOFFITS, OR DISCONTINUOUS AREAS. HANGER WIRES THAT ARE MORE THAN 1 IN 6 OUT OF PLUMB ARE TO HAVE COUNTER-SLOPING
- 4. CEILING GRID MEMBERS MAY BE ATTACHED TO NOT MORE THAN 2 ADJACENT WALLS. CEILING GRID MEMBERS SHOULD BE AT LEAST 1/2 INCH FREE OF OTHER WALLS. IF WALLS RUN DIAGONALLY TO CEILING GRID SYSTEM RUNNERS, ONE END OF MAIN AND CROSS RUNNER SHOULD BE FREE AND A MINIMUM OF 1/2 INCH CLEAR OF WALL.
- 5. AT THE PERIMETER OF THE CEILING AREA WHERE MAIN OR CROSS RUNNERS ARE NOT CONNECTED TO THE ADJACENT WALL. PROVIDE INTERCONNECTION BETWEEN RUNNERS AT THE FREE END TO PREVENT LATERAL SPREADING. A METAL STRUT OR A 16 GA. WIRE WITH A POSITIVE MECHANICAL CONNECTION TO THE RUNNER MAY BE USED. WHERE THE PERPENDICULAR DISTANCE FROM THE WALL TO THE FIRST PARALLEL RUNNER IS 12" OR LESS, THIS INTERLOCK IS NOT REQUIRED.
- 6. PROVIDE BRACING ASSEMBLIES CONSISTING OF A COMPRESSION STRUT AND FOUR 12 GA. SPLAYED BRACING WIRES ORIENTED 90° FROM EACH OTHER AT NOT MORE THAN 12'-0" X 12'-0" ON CENTER.
- PROVIDE BRACING WIRES AT LOCATIONS NOT MORE THAN 6'-0" FROM EACH PERIMETER WALL AND AT THE EDGE OF VERTICAL CEILING OFFSETS.
- THE SLOPE OF THESE WIRES SHOULD NOT EXCEED 45° FROM THE PLANE OF THE CEILING AND SHOULD BE TAUT WITHOUT CAUSING THE CEILING TO LIFT. SPLICES IN BRACING WIRES ARE NOT TO BE PERMITTED WITHOUT SPECIAL DSA/SSS
- SUSPENDED ACOUSTICAL CEILING SYSTEMS WITH A CEILING AREA OF 144 SQUARE FEET OR LESS, SURROUNDED BY WALLS WHICH CONNECT DIRECTLY TO THE STRUCTURE ABOVE, DO NOT REQUIRE BRACING ASSEMBLIES WHEN ATTACHED TO TWO ADJACENT WALLS.
- 7. FASTEN HANGER WIRES WITH NOT LESS THAN 3 TIGHT TURNS. FASTEN BRACING WIRES WITH 4 TIGHT TURNS. MAKE ALL TIGHT TURNS WITHIN A DISTANCE OF 1-1/2". HANGER OR BRACING WIRE ANCHORS TO THE STRUCTURE SHOULD BE INSTALLED IN SUCH A MANNER THAT THE DIRECTION OF THE WIRE ALIGNS AS CLOSELY AS POSSIBLE WITH THE DIRECTION OF THE FORCES ACTING ON THE WIRE.
- NOTE: WIRE TURNS MADE BY MACHINE WHERE BOTH STRANDS HAVE BEEN DEFORMED OR BENT IN WRAPPING CAN WAIVE THE 1-1/2" REQUIREMENT, BUT THE NUMBER OF TURNS SHOULD BE MAINTAINED, AND BE AS TIGHT AS POSSIBLE.
- 8. SEPARATE ALL CEILING HANGING AND BRACING WIRES AT LEAST 6 INCHES FROM ALL UNBRACED DUCTS, PIPES, CONDUIT, ETC. IT IS ACCEPTABLE TO ATTACH LIGHTWEIGHT ITEMS, SUCH AS SINGLE ELECTRICAL CONDUIT NOT EXCEEDING 3/4" NOMINAL DIAMETER, TO HANGER WIRES USING CONNECTORS ACCEPTABLE TO DSA/SSS.
- HVAC DUCTWORK, ELECTRICAL DISTRIBUTION, TELEPHONE SERVICES, COMPUTER CABLE DISTRIBUTION, AND OTHER SERVICES NORMALLY FOUND IN A CEILING SPACE, SHALL BE NDEPENDENTLY SUPPORTED AND APPROPRIATELY BRACED TO ELIMINATE ANY LATERAL FORCE ON THE CEILING MEMBRANE OR BRACING ELEMENTS.
- 9. WHEN DRILL-IN CONCRETE ANCHORS OR SHOT-IN ANCHORS ARE USED IN REINFORCED CONCRETE FOR HANGER WIRES, OUT OF 10 MUST BE FIELD TESTED FOR 200 POUNDS OF TENSION. WHEN DRILLED—IN CONCRETE ANCHORS ARE USED FOR BRACING WIRES, 1 OUT OF 2 MUST BE FIELD TESTED FOR 440 LBS. OF TENSION. SHOT-IN ANCHORS IN CONCRETE ARE NOT PERMITTED FOR BRACING WIRES. IF ANY SHOT-IN OR DRILLED-IN ANCHOR FAILS, ALL ADJACENT ANCHORS MUST BE TESTED. REFER ALSO TO TESTING REQUIREMENTS OF CBC, SECTION 1923A.3.5. DRILLED-IN OR SHOT-IN ANCHORS REQUIRE SPECIAL DSA/SSS APPROVAL WHEN USED IN PRESTRESSED CONCRETE.
- 10. ATTACH ALL LIGHT FIXTURES TO THE CEILING GRID RUNNERS TO RESIST A HORIZONTAL FORCE EQUAL TO THE WEIGHT OF THE FIXTURES.
- ALL RECESSED LIGHTING FIXTURES HAVING A NOMINAL END DIMENSION OF 24" OR GREATER, SHALL BE POSITIVELY ATTACHED TO THE CEILING GRID RUNNER(S) AT THE END OF THE FIXTURE WITH TWO #8 SELF TAPPING TEK SCREWS, EACH SCREW SHALL BE LOCATED WITHIN 3" OF THE SIDE OF THE FIXTURE AND ATTACHED THROUGH THE BULB OF THE CEILING GRID RUNNER(S). LIGHT FIXTURES HAVING LESS THAN A NOMINAL 24" END DIMENSION SHALL BE ATTACHED WITH ONE #8 SELF TAPPING TEK SCREW AT THE CENTER OF EACH END OF THE FIXTURE, ATTACHED TO THE BULB OF THE CEILING GRID RUNNER(S). ALL ATTACHMENTS SHALL BE CAPABLE OF LATERALLY SUPPORTING THE WEIGHT OF THE FIXTURE. ALL FIXTURES REGARDLESS OF WEIGHT OR SIZE SHALL HAVE INTERLOCKING CEILING GRID RUNNER(S) ON ALL 4 SIDES OF THE FIXTURE.
- 11. CEILING-MOUNTED AIR TERMINALS OR SERVICES SHALL BE POSITIVELY ATTACHED TO THE CEILING SUSPENSION MAIN RUNNERS OR TO CROSS RUNNERS WITH THE SAME CARRYING CAPACITY AS THE MAIN RUNNER.
- AIR TERMINALS WITH A NOMINAL DIMENSION OF 24" OR LESS SHALL BE POSITIVELY ATTACHED TO THE CEILING GRID RUNNER(S) ON AT LEAST TWO OPPOSING SIDES WITH ONE #8 SELF TAPPING TEK SCREW ON EACH SIDE. EACH SCREW SHALL BE LOCATED IN THE CENTER OF THE AIR TERMINAL AND SHALL BE ATTACHED THROUGH THE BULB OF THE

- CEILING GIRD RUNNER(S). AIR TERMINALS IN EXCESS OF 24" IN LENGTH SHALL BE ATTACHED WITH TWO #8 SELF TAPPING TEK SCREWS ON EACH END OF DIFFUSER ATTACHED TO THE BULB OF THE CEILING GRID RUNNER(S). ALL ATTACHMENTS SHALL BE CAPABLE OF LATERALLY SUPPORTING THE WEIGHT OF THE AIR TERMINAL. ALL AIR TERMINALS REGARDLESS OF WEIGHT OR SIZE SHALL HAVE INTERLOCKING CEILING GRID RUNNER(S) ON ALL 4 SIDES OF THE AIR TERMINAL.
- 12. FLUSH OR RECESSED LIGHT FIXTURES AND AIR TERMINALS OR SERVICES WEIGHING LESS THAN 56 LBS. MAY BE SUPPORTED DIRECTLY ON THE RUNNERS OF A HEAVY DUTY GRID SYSTEM BUT, IN ADDITION, THEY MUST HAVE A MINIMUM OF TWO 12 GA. SLACK SAFETY WIRES ATTACHED TO THE FIXTURE AT DIAGONAL CORNERS AND ANCHORED TO THE STRUCTURE ABOVE. ALL 4'-0" X 4'-0" LIGHT FIXTURES MUST HAVE SLACK SAFETY WIRES AT EACH CORNER. ALL FLUSH OR RECESSED LIGHT FIXTURES AND AIR TERMINALS OR SERVICES WEIGHING 56 POUNDS OR MORE MUST BE INDEPENDENTLY SUPPORTED BY NOT LESS THAN 4 TAUT 12 GA. WIRES EACH ATTACHED TO THE FIXTURE AND TO THE STRUCTURE ABOVE REGARDLESS OF THE TYPE OF CEILING GRID SYSTEM USED.
- THE 4 TAUT 12 GA. WIRES INCLUDING THEIR ATTACHMENT TO THE STRUCTURE ABOVE MUST BE CAPABLE OF SUPPORTING 4 TIMES THE WEIGHT OF THE UNIT.
- 13. ALL FIXTURES AND AIR TERMINALS OR SERVICES SUPPORTED ON INTERMEDIATE DUTY GRID SYSTEMS MUST BE INDEPENDENTLY SUPPORTED BY NOT LESS THAN 4 TAUT 12 GA. WIRES EACH ATTACHED TO THE FIXTURE OR TERMINAL AND TO THE STRUCTURE ABOVE.
- 14. SUPPORT SURFACE MOUNTED LIGHT FIXTURES BY AT LEAST TWO POSITIVE DEVICES WHICH SURROUND THE CEILING RUNNER AND WHICH ARE EACH SUPPORTED FROM THE STRUCTURE ABOVE BY A 12 GA. WIRE. SPRING CLIPS OR CLAMPS THAT CONNECT ONLY TO THE RUNNER ARE NOT
- PROVIDE ADDITIONAL SUPPORTS WHEN LIGHT FIXTURES ARE 8 FEET OR LONGER.

ACCEPTABLE.

- 15. SUPPORT PENDANT MOUNTED LIGHT FIXTURES DIRECTLY FROM THE STRUCTURE ABOVE WITH HANGER WIRES OR CABLES PASSING THROUGH EACH PENDANT HANGER AND CAPABLE OF SUPPORTING 4 TIMES THE WEIGHT OF THE FIXTURE. A BRACING ASSEMBLY, AS DESCRIBED IN NOTE 6 OF THESE SUSPENSION SYSTEM NOTES, SHALL BE REQUIRED WHERE THE PENDANT HANGER PENETRATES THE CEILING. SPECIAL DETAILS ARE REQUIRED TO ATTACH THE PENDANT HANGER TO THE BRACING ASSEMBLY TO TRANSMIT HORIZONTAL FORCES.
- 16. METAL PANELS AND PANELS WEIGHING MORE THAN 1/2 PSF, OTHER THAN ACOUSTICAL TILE, ARE TO BE POSITIVELY ATTACHED TO THE CEILING SUSPENSION RUNNERS.
- 17. WHERE GYPSUM BOARD OR OTHER CEILING FINISHES ARE ATTACHED TO THE BUILDING FLOOR OR ROOF FRAMING. SPECIAL DETAILS WILL BE REQUIRED FOR THE VERTICAL HANGER WIRE AND LATERAL BRACING WIRE SUPPORT CONNECTIONS TO THE FRAMING.
- 18. WHEN THERE IS REUSE OF EXISTING CEILING HANGER WIRES AND SPLAY WIRES. THE GAUGE AND SPACING OF THE WIRES MUST COMPLY WITH CURRENT APPLICABLE CODES. ALL EXISTING CEILING HANGER WIRES MUST BE TESTED TO 200 BS IN TENSION. ALL EXISTING SPLAYED BRACING WIRES MUST BE FIELD TESTED TO 440 LBS IN TENSION. IF A NEW WIRE IS TO BE SPLICED TO AN EXISTING WIRE, THE FOLLOWING
- A. THE ARCHITECT OR STRUCTURAL ENGINEER IN GENERAL RESPONSIBLE CHARGE MUST SUBMIT TO DSA/SSS A DETAIL AND SPECIFICATION OF HOW THE SPLICE IS TO BE MADE.
- B. ALL NEW WIRES, AFTER BEING SPLICED TO THE EXISTING WIRES, MUST BE FIELD TESTED AS STATED
- C. ALL FIELD TESTS MUST BE PERFORMED IN THE PRESENCE OF THE PROJECT INSPECTOR.
- 19. CLASSIFICATION OF CEILING GRID IS HEAVY DUTY. COMPONENTS SHALL COMPLY WITH THE FOLLOWING

MANUFACTURER	MAIN RUNNER	CROSS RUNNER	DSA/SSS APPRV. NO
ARMSTRONG	7301	7340(1)	PA-041 (1)
CHICAGO METALLIC	200	1204(2)	PA-026 (2)
DONN CORPORATION	DX26	DX424(3)	PA-030 (3)

(1) FOR 2 X 2 GRID USE 7324 (2) FOR 2 X 2 GRID USE 1226 (3) FOR 2 X 2 GRID USE DX216

FOOT NOTES:

- 20. ALTERNATE MANUFACTURERS AND SYSTEMS MUST BE SUBMITTED FOR REVIEW AND APPROVAL BY THE DIVISION OF THE STATE ARCHITECT.
- ANCHORS FOR WALL ANGLES:
- A. AT WOOD STUD WALL: 4D COMMON NAIL @ 16" OC.

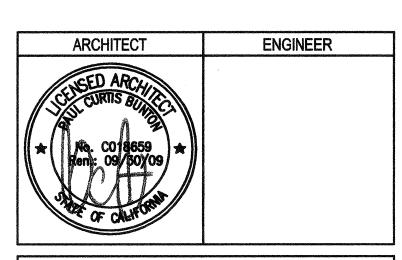
ANCHOR SCREW @ 16" OC. ICBO NO. 5259.

- B. AT METAL STUD WALL: 1-1/8" TYPE "S" BUGLE HEAD DRYWALL SCREW AT 16" OC.
- C. AT MASONRY WALL: 1/4" DIA. X 1-1/2" LONG KWIK CON II



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BUILDINGS 5 & 6 RENOVATIONS

San Mateo County Community
College District

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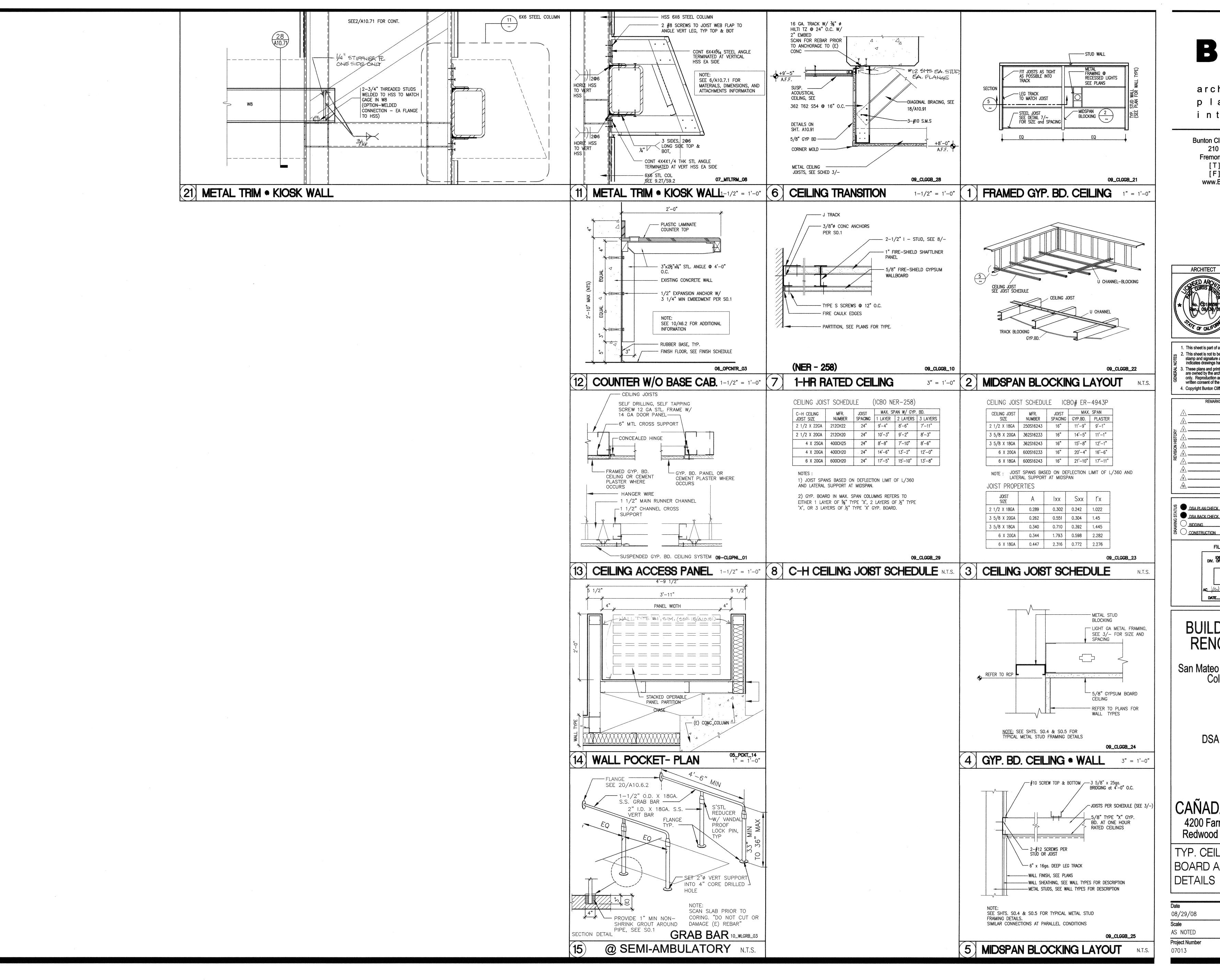
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SUSPENDED ACOUSTICAL CEILING DETAILS

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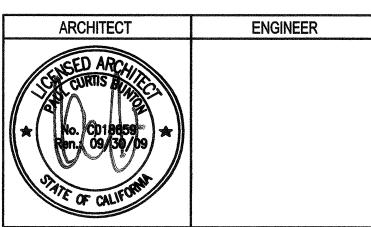
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