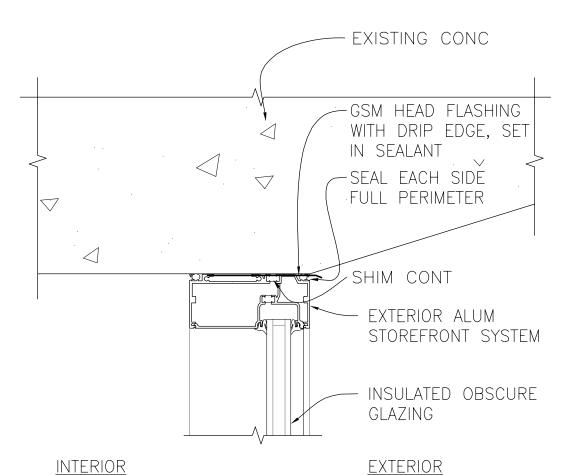
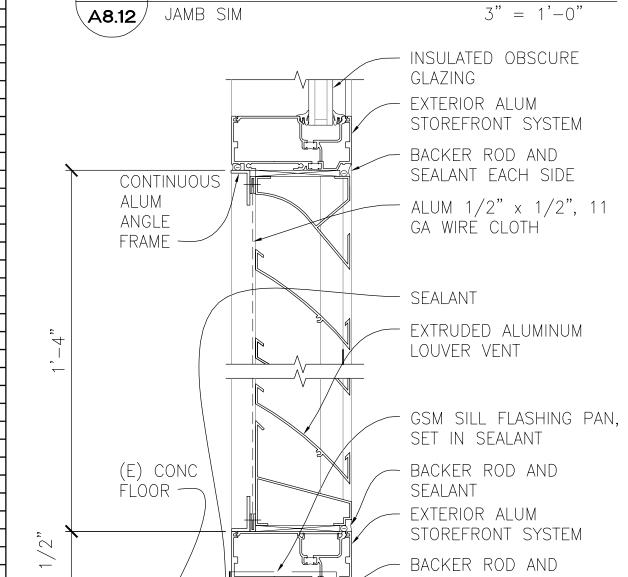
DAA:	DAAT.		T. 10 -		Emis		T	BUIL	D 2 2 2	DAT-		DET:" C		T 8:5:-		A CARRO D O O O	DEMARKS
ROOM	DOOR	SIZE		NEW/	FINISH	FRAME		FINISH	DOOR	RATE	DETAILS			SIGN	HDW	ACAMS DOOR	REMARKS
15-H1	A	6'-0" X8'-0"	D	E XIST NEW	ANOD	ALUM	E XIS NEW	ANOD	ALU M	0	H EAD 11/A8.03	JAMB 12/A8.03	SILL 4/A8.03		1	TYPE Dk	PANIC HDW
15-H1	B	6'-0" X8'-0"	D	NEW	ANOD	ALUM	NEW	ANOD	ALUM	Ö	11/A8.03	11/A8.03	4/A8.03	-	2	D	PANIC HDW
15-H2	Ä	6'-0" X8'-0"	Ď	NEW	ANOD	ALUM	NEW	ANOD	ALUM	0	11/A8.03	11/A8.03	4/A8.03		1	b b	PANIC HDVV
15-H2	B	6'-0" X8'-0"	Ď	NEW	ANOD	ALUM	NEW	ANOD	ALUM	0	11//8.03	11/A8.03	4/A8.03	<u> </u>	2	D D	PANIC HDVV
15-101	A	2'-8"X7'-0"		EXIST	7410 <i>b</i>	HM	EXIST		WD,SC	0	- 11770.00	-		<u>-</u>	3	-	-
15- 10 1 15- 103	A	2'-8"X7'-0"	-	EXIST		HM	EXIST		WD,SC	0	_	_	_	<u> </u>	3		<u> -</u> -
15-105	Â	2'-8")(7'-0"		EXIST		HM	EXIST		WD,SC	0	_	_	_	-	3		- -
15-107	Â	2'-8"X7'-0"	-	EXIST		HM	EXIST	-	WD,SC	0	-	-	_	<u> </u>	3	<u>-</u>	- -
15-109	Â	2'-8">7'-0"	_	EXIST		HM	EXIST	_	WD,SC	ō	_	_	_	_	3	-	- -
15-111	Â	2'-8"X7'-0"	_	EXIST	_	HM	EXIST	_	WD,SC	0	-	_	_	_	3	_	_
15-113	Â	2'-8"X7'-0"	-	EXIST		HM	EXIST	_	WD,SC	0	-	-	-	_	4	_	DOOR CLOSER
15-113	В	3'-0"X7'-0"	A	NEW	CLR	НМ	NEW	PTD	WD,SC	0	7/A8.03	7/48.03	1/48.03	_	4A	_	DOOR CLOSER
15-114	A	3'-0"X7'-0"	В	NEW	CLR	нм	NEW	PTD	WD,SC	0	7/A8.03	7/A8.03	1/48.03	_	4A	_	-
15-114	В	2'-8"X7'-0"	 -	EXIST		НМ	EXIST	_	WD,SC	0	-	-	_	_	4	_	-
15-115	A	2'-8"X7'-0"	 	EXIST		НМ	EXIST	-	WD,SC	0	-	-	_	_	5	_	-
15-117	A	2'-8")\7'-0"	-	EXIST	-	HM	EXIST	-	WD,SC	0	-	-	-	_	5	-	-
15-120	A	2'-8")\7'-0"	-	EXIST	-	HM	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
15-121	A	2'-8"X7'-0"	-	EXIST	-	HM	EXIST	-	WD,SC	0	-	-	-	_	3	_	-
15-122	A	2'-8"X7'-0"	-	EXIST	-	HM	EXIST	-	WD,SC	0	-	-	-	_	3	-	-
15-123	A	2'-8"X7'-0"	-	EXIST	-	HM	EXIST	-	WD,SC	0	-	-	-	_	3	-	-
15-124	A	2'-8"X7'-0"	-	EXIST	-	HM	EXIST	-	WD,SC	0	-	-	-	_	3	_	-
15-125	A	2'-8"X7'-0"	1 - 1	EXIST	-	HM	EXIST	-	WD,SC	ō	-	-	-	_	3	_	_
15-126	A	2'-8"X7'-0"	-	EXIST	-	HM	EXIST	-	WD,SC	ō	-	-	-	_	3	_	_
15-127	A	2'-8">7'-0"	-	EXIST	-	НМ	EXIST	-	WD,SC	ō	-	-	-	_	3	_	_
15-128	A	2'-8">7'-0"	l -	EXIST	-	НМ	EXIST	-	WD, SC	ō	-	-	-	_	3	_	_
15-129	A	2'-8"X7'-0"	-	EXIST	-	нм	EXIST	-	WD, SC	ō	-	-	-	_	3	_	-
15-130	A	2'-8"X7'-0"	-	EXIST	-	нм	EXIST	-	WD, SC	0	-	-	-	_	3	_	-
15-131	A	2'-8"X7'-0"	1 - 1	EXIST	-	нм	EXIST	-	WD, SC	0	-	-	_	_	3	_	_
15-132	A	2'-8"X7'-0"	. .	EXIST	-	HM	EXIST	-	WD, SC	0	-	-	-	_	3	_	_
15-133	A	2'-8"X7'-0"	1 - 1	EXIST	-	нм	EXIST	-	WD,SC	0	-	-	-	_	3	_	_
15-134	A	2'-8"X7'-0"	1 - 1	EXIST	-	нм	EXIST	-	WD,SC	0	-	-	-	_	3	_	-
15-135	A	2'-8"X7'-0"	1 - 1	EXIST	-	нм	EXIST	-	WD,SC	0	-	-	-	_	3	_	-
15-140	A	2'-8"X7'-0"	1 - 1	EXIST	-	нм	EXIST	-	WD,SC	0	-	-	-	_	3	_	-
15-142	A	2'-8"X7'-0"	1 - 1	EXIST	_	нм	EXIST	_	WD,SC	0	-	-	-	_	3	_	-
15-144	A	2'-8"X7'-0"	<u> </u>	EXIST	_	нм	EXIST	-	WD,SC	0	-	-	-	_	3	_	-
15-146	A	2'-8"X7'-0"	! -	EXIST		нм	EXIST	-	WD,SC	0	-	-	-	_	3	_	-
15-148	A	2'-8"X7'-0"	1 - 1	EXIST	-	нм	EXIST	-	WD,SC	0	-	-	-	_	3	-	-
15-150	Α	2'-8"X7'-0"	1 - 1	EXIST	-	нм	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
15-152	Α	2'-8"X7'-0"	l -	EXIST		нм	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
15-154	Α	2'-8"X7'-0"	1 - 1	EXIST		нм	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
15-155	A	3'-0"X7'-0"	В	NEW	CLR	НМ	NEW	PTD	WD,SC	0	7/48.03	7/A8.03	1/48.03	-	6	-	-
15-155	В	2'-8"X7'-0"	- 1	EXIST	-	НМ	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
15-155A	A	2'-8"X7'-0"	- 1	EXIST	-	НМ	EXIST	-	WD,SC	0	-	-	-	-	5	-	-
15-156	Α	2'-8"X7'-0"	-	EXIST	-	НМ	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
15- 158	Α	2'-8"X7'-0"	-	EXIST	-	НМ	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
15-161	A	2'-8"X7'-0"	- 1	EXIST	-	нм	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
15-162	Α	3'-0"X7'-0"	Α	NEW	CLR	НМ	NEW	PTD	WD,SC	0	7/A8.03	7/A8.03	14/48.03	_	7	-	-
15-162	В	3'-0"X9'-0"	E	NEW	ANOD	ALUM		-	-						_	-	FIXED ALUM STOREFRONT WDV
15-163	Α	2'-8"X7'-0"		EXIST		нм	EXIST		WD,SC	0	-	-	-	_	3	-	-
15-164	Α	3'-0"X7'-0"	Α	NEW	CLR	нм	NEW	PTD	WD,SC	0	7/A8.03	7/A8.03	14/A8.03	_	7	-	-
15-164	В	3'-0"X9'-0"	E	NEW	ANOD	ALUM	-	-	-						_	-	FIXED ALUM STORE FRONT WDV
15- 165	А	2'-8"X7'-0"	-	EXIST	-	нм	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
15- 166	Α	3'-0"X7'-0"	В	NEW	CLR	нм	NEW	PTD	WD,SC	0	7/48.03	7/A8.03	1/48.03	_	8	А	-
15- 166	В	3'-0"X7'-0"	A	NEW	CLR	НМ	NEW	PTD	WD,SC	0	7/A8.03	7/A8.03	1/48.03	-	8A	-	-
15-167	Α	2'-8"X7'-0"	- 1	EXIST	-	нм	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
15- 168	Α	3'-0"X7'-0"	С	NEW	CLR	НМ	NEW	PTD	WD,SC	0	7/48.03	7/A8.03	1/48.03	-	8	Ak	-
15-168	В	3'-0"X7'-0"	Α	NEW	CLR	нм	NEW	PTD	WD,SC	0	7/A8.03	7/A8.03	1/A8.03	-	8A	Н	-
15-169	Α	2'-8"X7'-0"	-	EXIST	-	нм	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
15-171	Α	2'-8"X7'-0"	-	EXIST	-	нм	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
15-172	Α	2'-8"X7'-0"		EXIST	-	НМ	EXIST	-	WD,SC	0	-	-	-	_	3	-	-
15-173	Α	2'-8"X7'-0"		EXIST	_	нм	EXIST	-	WD,SC	0	-	-	-	-	3	-	-
45 47 4	Δ	2'-8"X7'-0"	T -	EXIST	_	нм	EXIST	-	WD,SC	0	-	-	-	_	5	_	-
15-174																	



STOREFRONT WINDOW HEAD



ACAMS TYPOLOGY CHART

Door Type	Description	How it Works					
A	Card Reader Door with Standard Proximity Reader (no keypad)	Can be programmed to unlock/lock on a schedule. When not scheduled unlocked, a card or fob must be presented to unlock the door.					
$A_{\mathbf{k}}$	Same as A, but with Keypad Reader	Same as A, but allows for command controls using the keypad reader.					
В	Scheduled Unlock Door	Automatically locks or unlocks on a schedule that has been programmed into the ACAMS.					
С	Monitored Door with Authorized Exiting	Allows for egress without an alarm					
D	ADA Card Reader Door with Standard Proximity Reader (no keypad)	Uses a card reader, like "A", but in conjunction with an automatic door operator.					
D_k	Same as D, but with Keypad Reader	Same as D, but allows for command controls using the keypad reader.					
Е	Emergency Exit Door with Local Alarm	Monitored like "C", exiting through this door will set off an audible alarm near the door as well as at the ACAMS.					
F	In/Out Standard Proximity Reader with Door Management Alarm	A card or fob must be presented to use this door to exit or enter, otherwise an audible alarm near the door will sound.					
F_k	Same as F, but with Keypad Reader	Same as F, but allows for command controls using the keypad reader.					
G	ADA In/Out Proximity Reader	A combination of door types "D" and "F".					
G_k	Same as G, but with Keypad Reader	Same as G, but allows for command controls using the keypad reader.					
Н	Monitored Only	Monitored by the ACAMS to determine door position (open or closed).					
I	Proximity Reader Coiling Door	Card reader + keyed control switch.					
I_k	Same as I, but with Keypad Reader	Same as I, but with command controls using keypad reader.					
K	Key Controlled Monitoring	A physical key is used to enable or disable monitoring of a space.					
K _{la}	Same as K, but with a local alarm	Same as K, but with a local audible alarm.					
L	Proximity Reader Sliding Storefront	Card reader outside to enter, momentary key switch inside to exit, magnetic lock on the first sliding panel.					
L_k	Same as L, but with Keypad Reader	Same as L, but with command controls using keypad reader.					

keypad reader.

DOOR AND WINDOW TYPES

5'-2" B SINGLE C SINGLE A SINGLE W/ HALF LITE W/ HALF LITE AND SIDE LITE A8.12 12" x 28" ALUM FRAMED LOUVER, 35% OPEN MIN FIXED OBSCURE D PAIR GLAZING AND LOUVER

DOOR NOTES

- 1. REFER TO SPECIFICATION FOR HARDWARE GROUPS
- 2. DOORS: 1 3/4" THICK U.O.N.

<u>INTERIOR</u>

\A8.12

- 3. SEE 48.03 FOR DOOR PREPARATION FOR ACCESS CONTROL & ALARM MONITORING SYSTEM AT EXISTING WOOD DOORS TO REMAIN
- 4. SEE 48.03 FOR DOOR PREPARATION FOR ACCESS CONTROL & ALARM MONITORING SYSTEM AT NEW DOORS

5. SEE A8.04 FOR DOOR SIGNS AND LOCATIONS

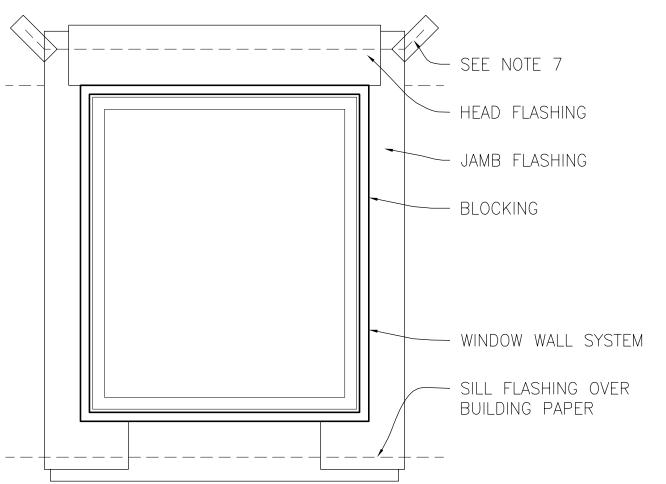
EXTERIOR

STOREFRONT WINDOW SILL

- 6. WHERE SPECIFIED, (N) DOOR HOOKS SHOULD BE INSTALLED AT THE INSIDE FACE OF DOOR, 48" MAX. AFF. (N) DOOR HOOKS TO MATCH (E).
- 7. FOR BIDDING PURPOSES, ASSUME ALL (E) DOORS ARE WOOD.
- 8. FIELD VERIFY EXISTING DOOR DIMENSIONS.

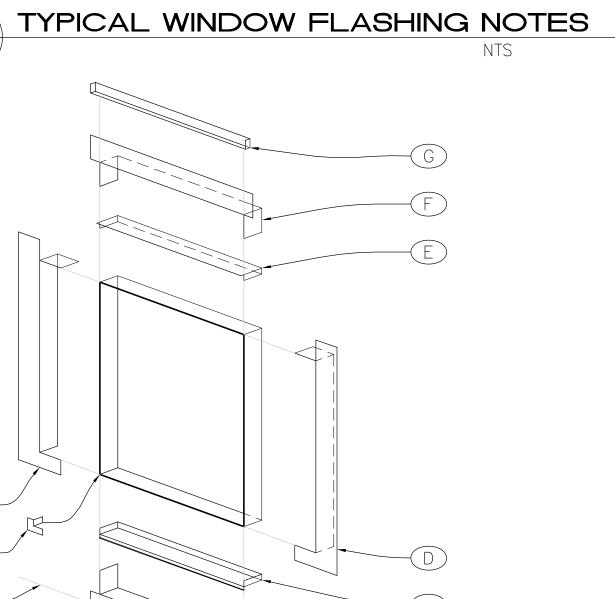
WINDOW NOTES

- 1. ALL EXTERIOR WINDOWS TO RECEIVE SHADES, ALL INTERIOR WINDOWS, DOOR LITES & SIDELITES TO RECEIVE BLINDS
- 2. WHERE (N) WINDOWS ARE INSTALLED IN (E) OPENINGS, VIF ALL DIMENSIONS



WINDOW FLASHING NOTES:

- FLEXIBLE MEMBRANE FLASHING SHALL BE INSTALLED AS PER MANUFACTURER'S RECOMMENDATIONS, INCLUDING OVERLAP DIMENSIONS, CORNER PATCHING, SUITABILITY OF SUBSTRATE AND MECHANICAL ROLLING FOR ADHESION.
- 2. PRIMING OF SHEET METAL AND SUBSTRATE MAY BE REQUIRED FOR
- PROPER ADHESION. CONSULT MANUFACTURER REPRESENTATIVE. 3. SEALANT JOINT SPACES ARE TO BE WIDE ENOUGH TO ACCOMMODATE MULTIPLE FLASHING LAYERS AT CORNER CONDITIONS.
- 4. SEALANTS IN CONTACT WITH FLEXIBLE MEMBRANE ARE TO BE TESTED FOR COMPATIBILITY. 5. FASTENERS USED FOR ATTACHMENT OF METAL METAL TRIM, WINDOW AND
- METAL FLASHING ARE TO BE APPROVED AS SELF-SEALING IN THE FLEXIBLE MEMBRANE. 6. CORNER LAPS OF SHEET METAL FLASHING ARE TO BE LAPPED AND
- SOLDERED OR SEALED AND MECHANICALLY FASTENED 7. TUCK FLEXIBLE MEMBRANE HEAD FLASHING UNDER BLDG. PAPER, ADHERE
- TO SUBSTRATE AND PATCH INSERTIONS SLITS WITH FLEXIBLE MEMBRANE PATCHING STRIPS



A. SILL FLASHING. FLEXIBLE MEMBRANE LAPPED UP JAMBS, OVER BUILDING PAPER AND UP JAMB FLASHING

- B. CORNER PATCH. FLEXIBLE MEMBRANE CORNER PATCH AS RECOMMENDED BY MANUFACTURER
- C. SILL PAN. SHEET METAL PAN WITH LAPPED AND SEALED END DAMS. STRIP IN WITH FLEXIBLE MEMBRANE. TURN ANGLED METAL LAPS UP AT CEM PLAS WALLS, AND DOWN AT CONC WALLS
- D. JAMB FLASHING. FLEXIBLE MEMBRANE LAPPED AT HEAD AND SILL HEAD FLASHING. SHEET METAL FLASHING WITH LAPPED AND SEALED END
- DAMS. STRIP IN WITH FLEXIBLE MEMBRANE. F. HEAD FLASHING. FLEXIBLE MEMBRANE LAPPED AT JAMBS TUCKED BEHIND
- BUILDING PAPER G. DRIP SCREED WITH END CLOSURE. STRIP IN WITH FLEXIBLE MEMBRANE H. LINE OF UNDERLAYMENT, FLEXIBLE MEMBRANE LAPPED OVER BUILDING

TYPICAL FLASHING ASSEMBLY EXPLODED ISOMETRIC VIEW \A8.12 NTS







DSA SUBMITTAL

COLLEGE OF SAN MATEO BUILDING 15 MODERNIZATION

SMCCCD 3401 CSM Drive San Mateo, CA 94402 College of San Mateo 1700 W. Hillsdale Blvd. San Mateo, CA 94402

SHEET TITLE **BUILDING 15 - DOOR AND** WINDOW SCHEDULE AND

DETAILS

	REVISIO	ONS
NO.	DATE	DESCRIPTION
DAT	F	MARCH O 2000

DRAWN TC CHECKED MM AS NOTED N&T JOB NO.: 2901

SHEET NUMBER

A8.12