

College of San Mateo

Building 12 Modernization
 Building 17 Modernization
 San Mateo County Community College District

ARCHITECT OF RECORD

noll & tam
 architects and planners

729 Heinz Avenue
 Berkeley, CA 94710
 510.649.8295
 fax 510.649.3008

PROJECT TEAM

Designer / Builder
 Pankow Special Projects
 2101 Webster Street, Suite 1500
 Oakland, CA 94612
 Tel: 510.893.5170
 FAX: 510.893.8950

Architects
 Noll & Tam Architects
 729 Heinz Avenue, Suite 7
 Berkeley, California 94710
 Tel: 510.649.8295
 FAX: 510.649.3008

Structural Engineers
 KPFF Consulting Engineers
 1160 Battery Street, Suite 300
 San Francisco, California 94111
 Tel: 415.989.1004
 FAX: 415.989.1552

Design-Build Mechanical
 ACCO Engineered Systems
 1133 Aladdin Avenue
 San Leandro, CA 94577
 Tel: 510.346.4300
 FAX: 510.347.1317

Design-Build Plumbing
 L.J. Kruse
 920 Pardee Street
 Berkeley, CA 94710
 Tel: 510.644.0260
 FAX: 510.849.9909

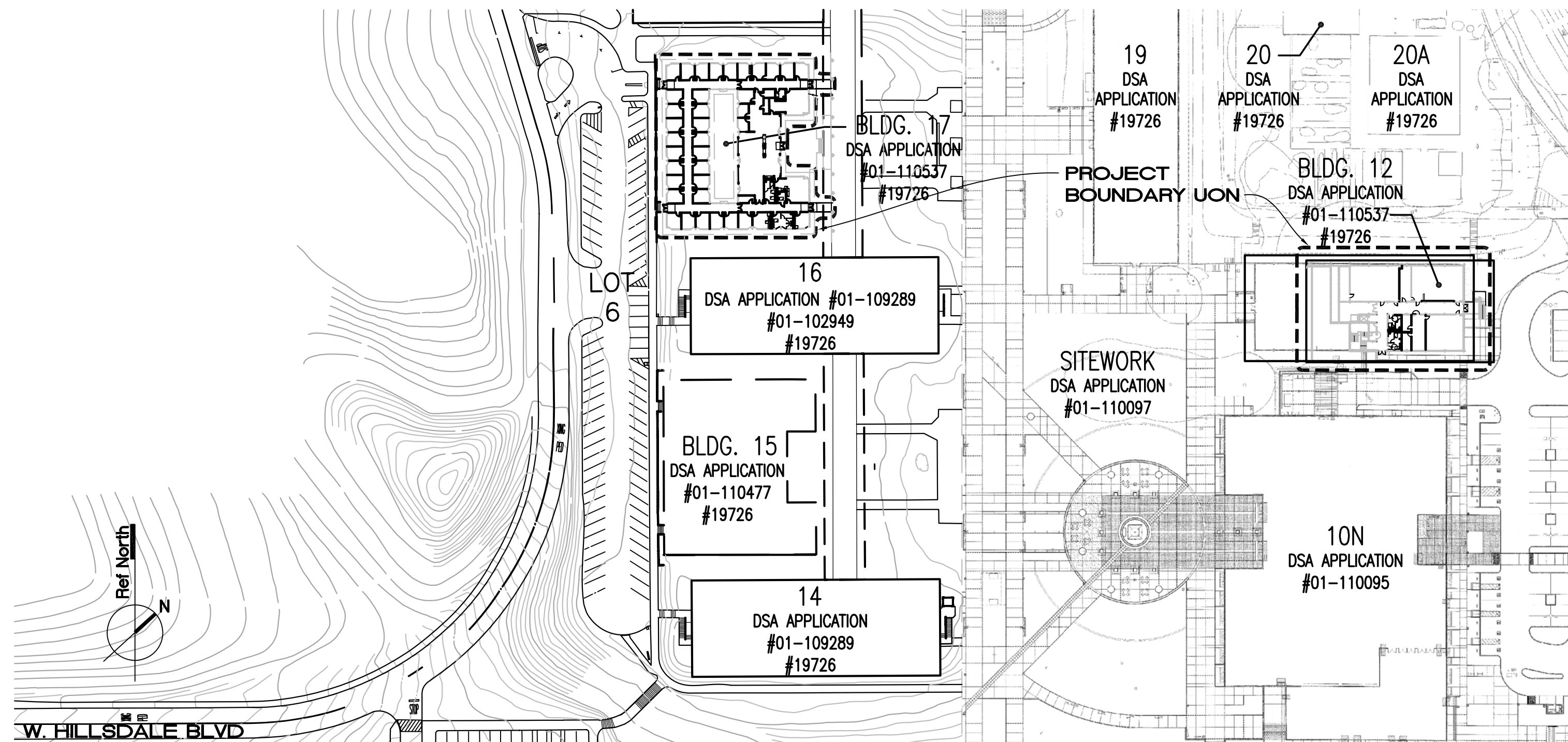
Design-Build Electrical
 Cupertino Electric, Inc.
 1470 Caesar Chavez
 San Francisco, CA 94142
 Tel: 415.970.3442
 FAX: 415.970.3434

LOCAL FIRE AUTHORITY REVIEW
 SEE SHEET R-2

CAMPUS ACCESSIBILITY
 SEE SHEET R-1

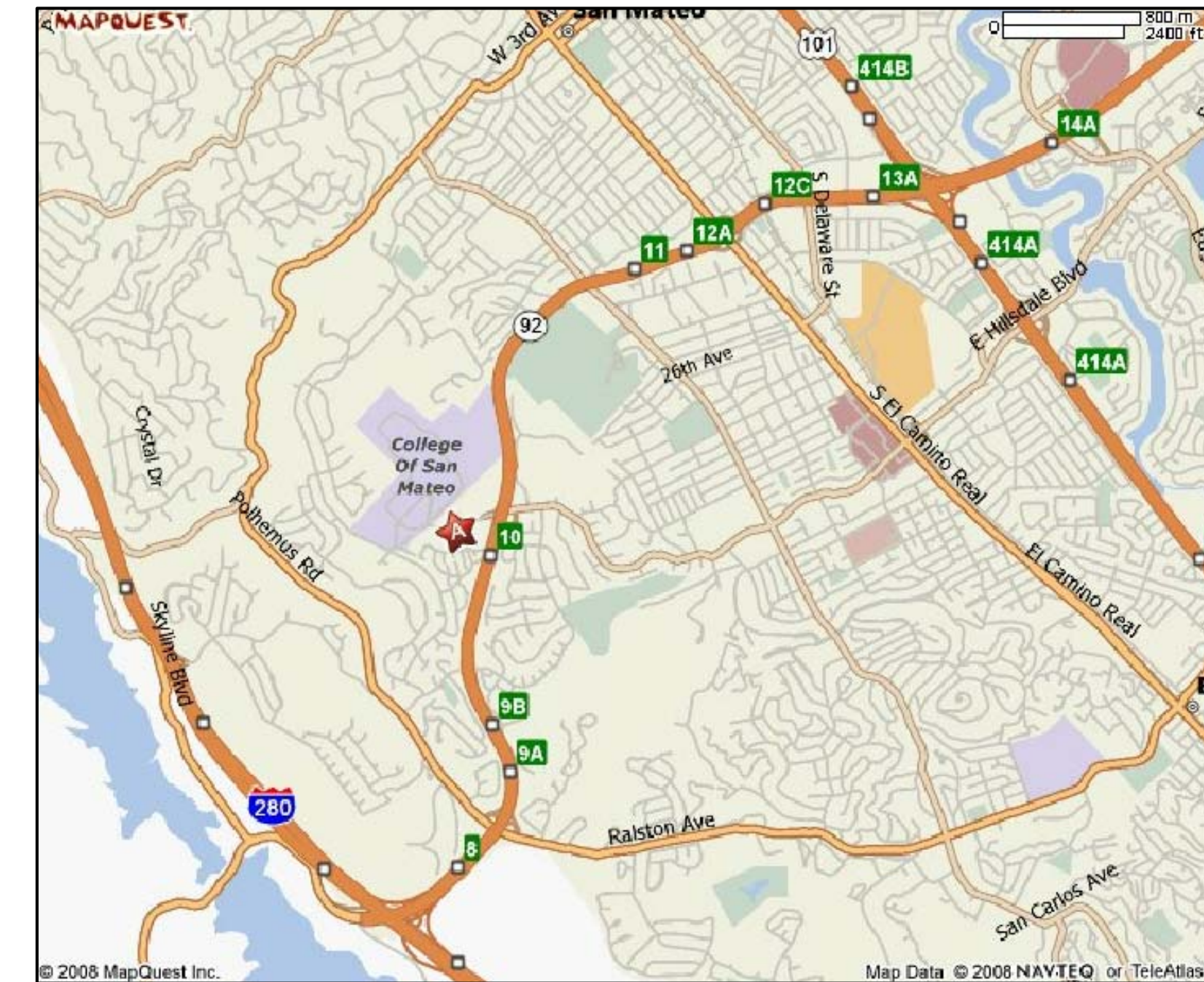
GENERAL SITE PLAN - EXISTING

SCALE: 1" = 120'-0"



VICINITY MAP

NOT TO SCALE



CODE COMPLIANCE

2007 CBC, TITLE 24 CCR (WITH 2007 AMMENDS.)

- Part 1 Building Standards Administrative Code
- Part 2 California Building Code (CBC)
- Part 3 California Electrical Code (CEC)
- Part 4 California Mechanical Code
- Part 5 California Plumbing Code
- Part 6 California Energy Code
- Part 9 California Fire Code
- Part 12 California Referenced Standards Code

State Fire Marshal Regulations
 National Reference Standards
 ADA Code of Federal Regulations including Amendments
 ASD(AISC) Manual of Steel Construction, 13th Edition
 ACI-318-05 Code & Commentary
 2002 NFPA 13 Installation of Sprinkler Systems
 2003 NFPA 14 Installation of Standpipe, Private Hydrant and Hose Systems
 2002 NFPA 17A to a UL 300 for Class I Hood Fire Suppression System. (Wet Chemical Extinguishing Systems)
 2002 NFPA 24 Installation of Private Fire Service Mains and Their Appurtenances
 2002 NFPA 72 National Fire Alarm Code
 NFPA 90A, 2002 Edition
 1994 ADAAG GUIDELINES

CHAPTER 4 PART 1, TITLE 24 C.C.R. ADMINISTRATIVE REQUIREMENTS (PARTIAL LISTING ONLY)

- A copy of Parts 1 and 2, Title 24, C.C.R. shall be kept on the job site at all times.
- All change orders and addend to be signed by the Architect and the Owner and approved by DSA. Change orders are not valid until approved by DSA Section 4-338, Part 1, title 24.
- All tests to conform to the requirements of Section 4-335, Part 1, Title 24, and approved T & I sheet.
- Tests of materials and testing laboratory shall be in accordance with Section 4-335 of Part 1, Title 24 and the District shall employ and pay the laboratory. Costs of re-test may be back charged to the Contractor.
- DSA shall be notified at the start of construction and prior to the placement of concrete per Section 4-331, Part 1, Title 24.
- Inspector shall be approved by DSA. Inspector shall be in accordance with Section 4-333(b). The duty of the Inspector shall be in accordance with Section 4-342, Part 1, Title 24.
- Supervision of Construction by DSA shall be in accordance with section 4-334, Part 1, Title 24.
- Contractor, Inspector, Architect, and Engineers shall submit verified reports(Form SSS-6) in accordance with Section 4-336 and 4-343, Part 1, Title 24.
- The Architect and the Structural Engineer shall perform their duties in accordance with Section 4-33(a) and 4-341, Part 1, Title 24.
- The Contractor shall perform his duties in accordance with Section 4-343, Part1, Title 24.
- The intent of the drawings and specifications is to construct the school building in accordance with Title 24. C.C.R. Should any conditions develop not covered by the contract documents wherein the finished work will not comply with Title 24, C.C.R., a change order detailing and specify the required work shall be submitted to and approved by the Division of the State Architect before proceeding with the work.

DIVISION OF THE STATE ARCHITECT REQUIREMENTS

- Addenda and Changes as per Section 4-338.
- Inspector approved by DSA.
- Inspector and Continuous inspection of work per Section 4-333(b) and 4-342.
- Tests and testing laboratory per Section 4-335 (Owner shall pay the testing laboratory).
- Special inspection per Section 4-333(c).
- Contractor shall submit verified report per section 4-336 & 4-343 (c).
- Administration of Construction per Part I, Title 24, C.C.R.
- Duties of Architect, Structural Engineer, or Professional Engineer per Section 4-333(a) and 4-341.
- Duties of contractor per Section 4-343.
- Verified Reports per Section 4-336.
- A copy of Part 1 & 2 of Title 24, shall be kept and available in field during Construction.
- DSA shall be notified on start of construction per Section 4-331.
- Supervision by DSA per Section 4-343.
- DSA is not subject to Arbitration.

DEFERRED APPROVALS

- None.

SCOPE OF WORK

BUILDING 12 FIRST FLOOR:

- MODERNIZATION OF EXISTING RESTROOMS
- DOOR HARDWARE UPGRADES IN HALLWAYS
- INTERIOR IMPROVEMENTS TO THE FOLLOWING ROOMS:
 CLASSROOM 12-101
 CLASSROOM 12-102
 PROGRAM SUITE 12-105
 OFFICE 12-105A
 OFFICE 12-105B
 CLASSROOM 12-108
 STORAGE 12-108A
 MDF 12-180
- ENLARGING DOORS TO THE FOLLOWING ROOMS TO BE 3'-0":
 OFFICE 12-101A
 OFFICE 12-101B
- NEW ENTRANCE DOORS
- SIGNAGE

BUILDING 17:

- MODERNIZATION OF EXISTING RESTROOMS
- CONSTRUCTION OF ONE NEW RESTROOM
- DOOR HARDWARE UPGRADES IN HALLWAYS
- INSTALLATION OF SUSPENDED ACOUSTIC CEILINGS IN HALLWAYS
- REMOVAL OF ALL EXISTING INTERIOR WALLS AND INTERIOR IMPROVEMENTS TO ALL EXISTING INTERIOR SPACES.
- ENLARGING DOORS TO ALL ROOMS TO BE 3'-0" EXCEPT FOR:
 MECHANICAL ROOM 17-112A
- NEW ENTRANCE DOORS AND RAMPS
- SIGNAGE

IDENTIFICATION STAMP

DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01-110537
 AC _____ FLS _____ SS _____
 DATE _____



PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO BUILDING 12 AND 17 MODERNIZATION

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

SHEET TITLE
Cover Sheet

REVISIONS

NO.	DATE	DESCRIPTION
	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
 DRAWN CB
 CHECKED JC
 SCALE NA
 N&T JOB NO.: 2901

SHEET NUMBER

COVER

CODE ANALYSIS - California Building Code, 2007 Edition

BUILDING 12

Existing Conditions

Existing Structure: Type I B
Fire Suppression Sprinkler System: Unsprinklered
No change in use is proposed

Fire Alarm System: Consists of a Siemens MXL (District Standard) Fire Alarm Control Panel that is tied to the Main Campus Fire Alarm Control Panel.

Occupancy

CBC Chapter 3 Article 303.1

Occupancy - A3: Assembly use

Allowable Building Area

Building Area total below horizontal roof projection per CBC 502.1: 16,488 Square feet
CBC Chapter 5 Table 503

Basic Allowable Floor Area (A Occ): Unlimited

Fire Resistant Rating Requirements

CBC Table 601
Fire Resistive Rated Construction:
Bearing walls - Exterior = 2 hours, Interior = 2 hours (1 hour where supporting a roof only)
Non-bearing walls - 0 hours
Floor construction - 2 hours
Roof construction - 1 hour

Allowable Openings

No new exterior openings are proposed

Occupant Load

Gross Floor Area inside exterior walls per CBC 1002.1 (2nd Floor Area under Roof + Gross Floor Area of First Floor): 24,809 sf
Net Floor Area excluding corridors, mechanical and toilet rooms per CBC 1002.1: 12,956 sf
CBC Chapter 10 Table 1004.1.1

1st Floor:

- 1) Classroom: 1,284 SF (net)/20 SF per occupant = 65 occupants - 2 means of egress required and provided
2) Classroom: 1,237 SF (net)/20 SF per occupant = 62 occupants - 2 means of egress required and provided
3) Classroom: 938 SF (net)/20 SF per occupant = 47 occupants - 1 means of egress required and provided
4) Office: 284 SF (net)/100 SF per occupant = 3 occupants - 1 means of egress required and provided
5) Office: 345 SF (net)/100 SF per occupant = 4 occupants - 1 means of egress required and provided
6) Office: 114 SF (net)/100 SF per occupant = 2 occupants - 1 means of egress required and provided
7) Office: 119 SF (net)/100 SF per occupant + 2 occupants - 1 means of egress required and provided

Total First Floor Occupant Load: 65+62+47+3+4+2+2 = 185 Total Occupants

2nd Floor:

- 1) Classroom: 1,172 SF (net)/20 SF per occupant = 59 occupants - 2 means of egress required and provided
2) Classroom: 589 SF (net)/20 SF per occupant = 30 occupants - 1 means of egress required and provided
3) Classroom: 1,405 SF (net)/20 SF per occupant = 71 occupants - 2 means of egress required and provided
4) Classroom: 639 SF (net)/20 SF per occupant = 32 occupants - 1 means of egress required and provided
5) Classroom: 1,182 SF (net)/20 SF per occupant = 60 occupants - 2 means of egress required and provided
6) Classroom Prep: 337 SF (net)/100 SF per occupant = 4 occupants - 1 means of egress required and provided
7) Classroom Prep: 154 SF (net)/100 SF per occupant = 2 occupants - 1 means of egress required and provided
8) Classroom Prep: 152 SF (net)/100 SF per occupant = 2 occupants - 1 means of egress required and provided
9) Classroom Prep: 155 SF (net)/100 SF per occupant = 2 occupants - 1 means of egress required and provided
10) Classroom Prep: 350 SF (net)/100 SF per occupant = 4 occupants - 1 means of egress required and provided
11) Classroom Prep: 343 SF (net)/100 SF per occupant = 4 occupants - 1 means of egress required and provided
12) Classroom Prep: 186 SF (net)/100 SF per occupant = 2 occupants - 1 means of egress required and provided
13) Office: 110 SF (net)/100 SF per occupant = 2 occupants - 1 means of egress required and provided
14) Meeting Room: 938 SF (net)/15 SF per occupant = 63 occupants - 2 means of egress required and provided
15) Meeting Room: 948 SF (net)/15 SF per occupant = 64 occupants - 2 means of egress required and provided

Total Second Floor Occupant Load: 59+30+71+32+60+4+2+2+2+4+4+2+2+63+64 = 401 Total Occupants

Egress Requirements

CBC 1005.1

Egress Width for Building Exits:
1st Floor: Occupant Load x 0.2 inches = 185 x 0.2 = 37 inches required and 144 inches provided

2 exits required - 2 provided

2nd Floor: Occupant Load x 0.2 inches = 401 x 0.2 = 80.2 inches required and 144 inches provided
Exterior Stairs: 200 x 0.2 = 40 inches required and 56 provided

2 exits required - 3 provided

CBC 1014.3

Maximum allowable length of Common Path of Egress Travel: 75 feet maximum (Non-Sprinklered Building)

Maximum proposed length of Common Path of Egress Travel: 33 feet <75

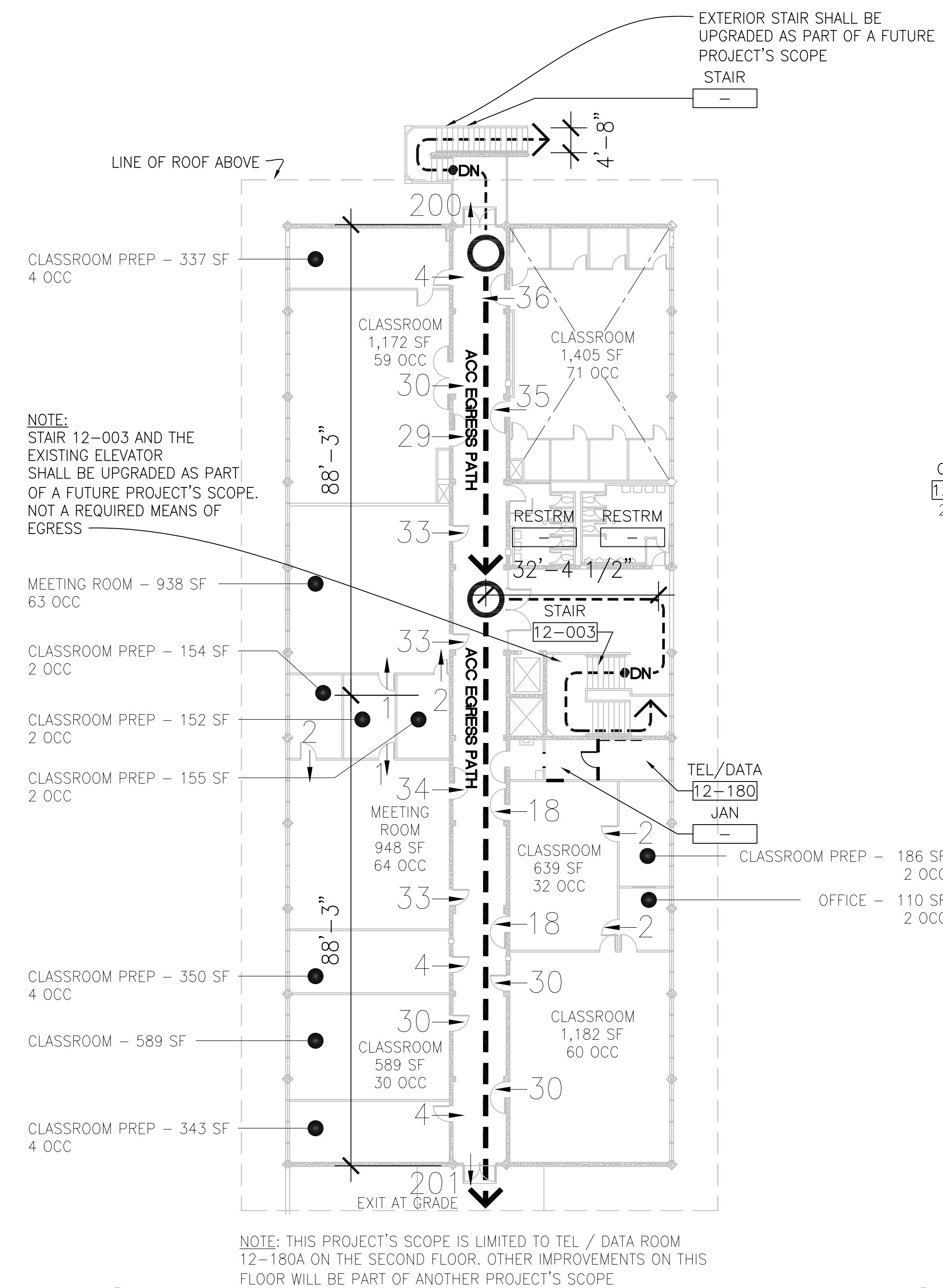
CBC Table 1016.1

Exit Access Travel Distance: 200 feet maximum (Non-Sprinklered Building)

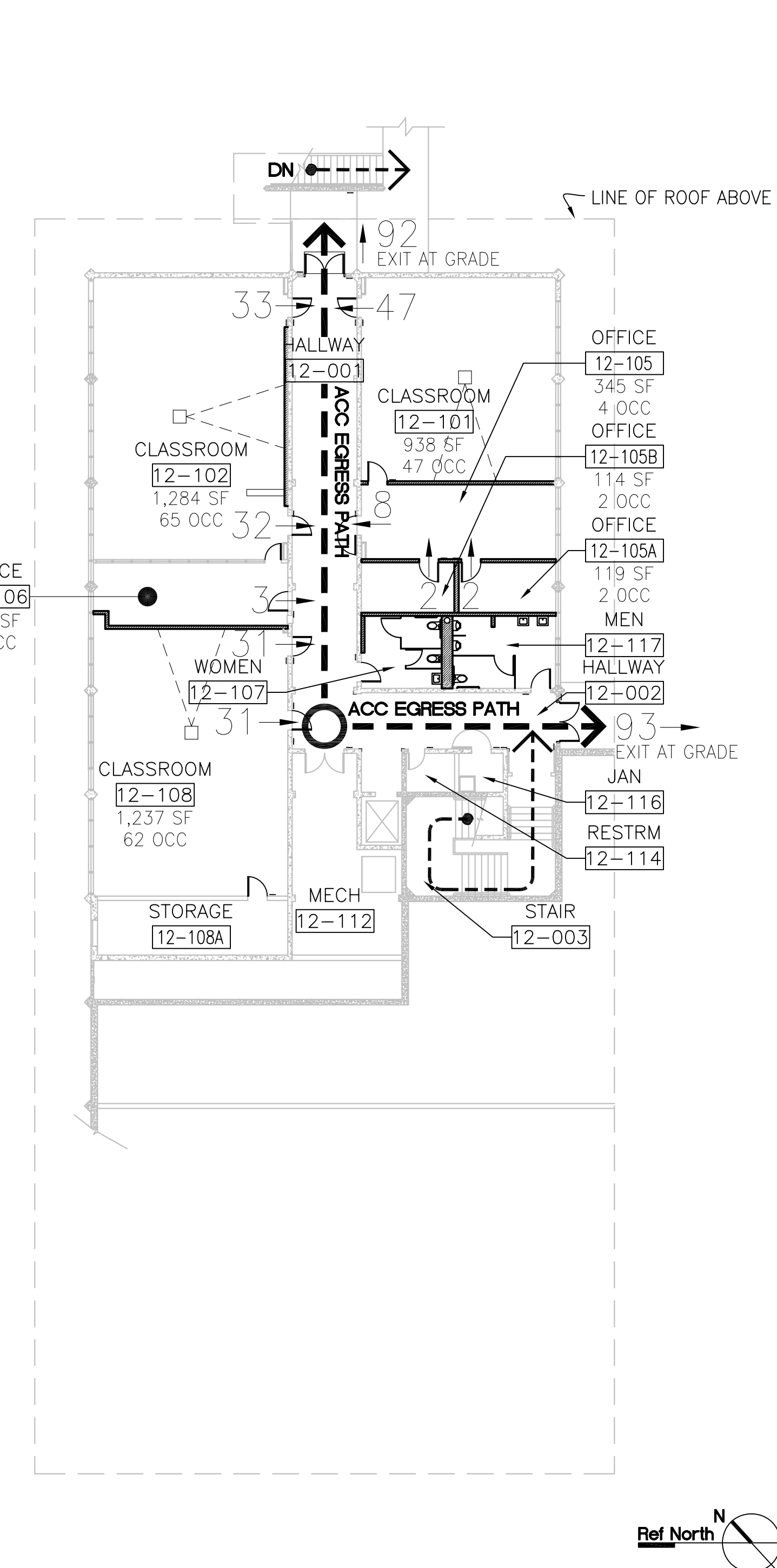
Maximum proposed length of Exit Access Travel Distance: 89 feet < 200

CBC 1017.1

Corridor requirement: No change in use is proposed for this building



2 BUILDING 12 - SECOND FLOOR EXITING PLAN 1/16" = 1'-0"



1 BUILDING 12 - FIRST FLOOR EXITING PLAN 1/16" = 1'-0"

ARCHITECT OF RECORD
noll tam & architects and planners
729 Heinz Avenue Berkeley, CA 94710
510.649.8295 fax 510.649.3008

IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT
APPLICATION NUMBER 01-110537
AC _____ FLS _____ SS _____
DATE _____
Christopher Noll
REN. 12/31/11
NO. C15916
STATE OF CALIFORNIA

PROJECT RECORD DOCUMENT
COLLEGE OF SAN MATEO
BUILDING 12 AND 17 MODERNIZATION
SMCCCD
3401 CSM Drive San Mateo, CA 94402
College of San Mateo
1700 W. Hillsdale Blvd. San Mateo, CA 94402

Table with columns: NO., DATE, DESCRIPTION. Includes revision 12.17.10 RECORD DOCUMENT. Also includes SHEET TITLE, SHEET NUMBER, DATE, DRAWN, CHECKED, SCALE, and N&T JOB NO. 2901.

G0.02

CODE ANALYSIS - California Building Code, 2007 Edition

BUILDING 17

Existing Conditions

Existing Structure: Type I B
 Fire Suppression Sprinkler System: Unsprinklered
 CBC 903.2: Sprinklers not required for B Occupancy
 CBC 903.3: Sprinklers not required for A Occupancy where the fire area is less than 12,000 Square Feet, the fire area has an occupant load of less than 300, and the fire area is located on the level of exit discharge

Fire Alarm System: Consists of a Siemens MXL (District Standard) Fire Alarm Control Panel that is tied to the Main Campus Fire Alarm Control Panel.

Occupancy

CBC Chapter 3 Articles 303.1 and 304.1
 Occupancy - (EAST) A3: Assembly use - 6,963 SQ. FT.
 (WEST) B: Education for students above Grade 12 - Community College - 5,885 SQ. FT.
 Separated Occupancies: 2-hour area separation between Occupancies per CBC Chapter 5 Article 508.3.3 and Table 508.3.3

Allowable Building Area

Building Area total below horizontal roof projection per CBC 502.1:
 16,488 Square feet
 CBC Chapter 5 Table 503

Basic Allowable Floor Area (A Occ): Unlimited
 Basic Allowable Floor Area (B Occ): Unlimited

Fire Resistant Rating Requirements

CBC Table 601
 Fire Resistive Rated Construction:
 Bearing walls - Exterior = 2 hours
 Interior = 2 hours (1 hour where supporting a roof only)

Non-bearing walls - 0 hours
 Floor construction - 2 hours
 Roof construction - 1 hour

Allowable Openings

No new exterior openings are proposed on north and south walls.

New opening on east wall is not required to be protected based upon distance to adjoining structures (greater than 30 feet) per CBC 704.8

Occupant Load

Gross Floor Area inside exterior walls per CBC 1002.1: 12,848 SF total (5,885 SF West, 6,963 SF East)
 Net Floor Area excluding corridors, mechanical and toilet rooms per CBC 1002.1: 8,308 SF

Total Occupant Load: 41 occupants (West) + 176 occupants (East) = 217 Total Occupants

Egress Requirements

CBC Chapter 10 Table 1004.1.1
 1) Break room: 203 SF (net)/15 SF per occupant = 14 occupants - 1 means of egress required and provided
 2) Student Activity Area: 1,925 SF (net)/15 SF per occupant = 129 occupants - 2 means of egress required and provided

Egress Requirements

CBC 1005.1

Egress Width for Building Exits: Occupant Load x 0.2 inches = 217 x 0.2 = 44 inches required
 360 Inches provided

2 exits required - 5 provided

CBC 1014.3

Maximum allowable length of Common Path of Egress Travel: 75 feet maximum (Non-Sprinklered Building)

Maximum proposed length of Common Path of Egress Travel: 51 feet < 75

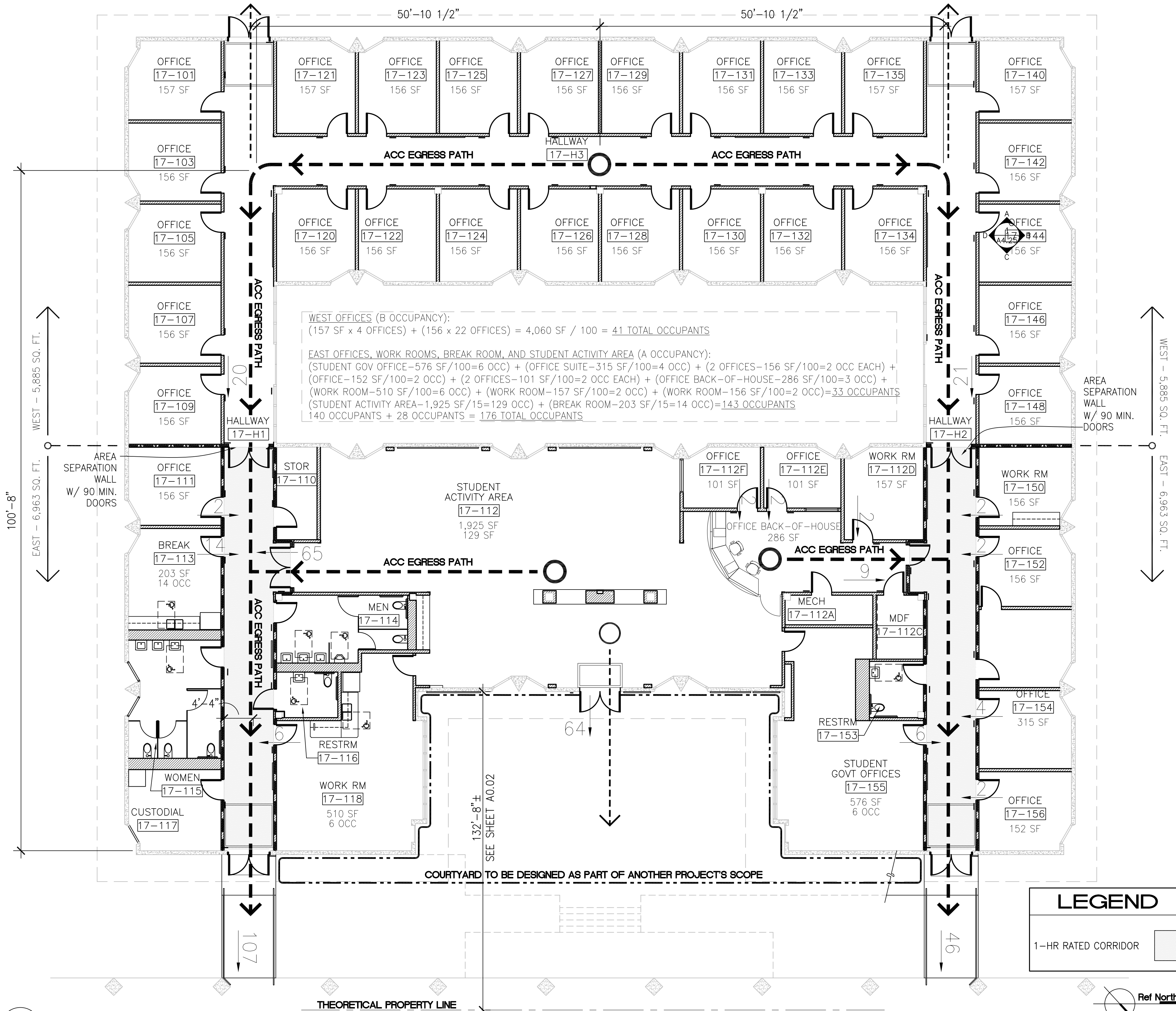
CBC Table 1016.1

Exit Access Travel Distance: 200 feet maximum (Non-Sprinklered Building)

Maximum proposed length of Exit Access Travel Distance: 152 feet < 200

CBC 1017.1

Corridor requirement: Corridor is not required for B Occupancy because existing hallways are intervening spaces that conform to CBC Section 1014.2, and the requirements of CBC Section 1014.3 and CBC Table 1016.1 are met. Corridor is required and provided for A Occupancy

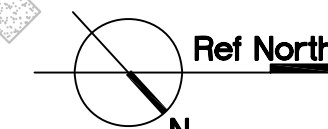


1 EXITING PLAN - BUILDING 17

GO.03

LEGEND

1-HR RATED CORRIDOR



1/8" = 1'-0"

ARCHITECT OF RECORD

noll & tam
 architects and planners

729 Heinz Avenue
 Berkeley, CA 94710
 510.649.8295
 fax 510.649.3008

IDENTIFICATION STAMP
 DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01-110537
 AC _____ FLS _____ SS _____
 DATE _____



PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
 BUILDING 12 AND 17 MODERNIZATION

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

BUILDING 17 CODE ANALYSIS EXITING PLAN

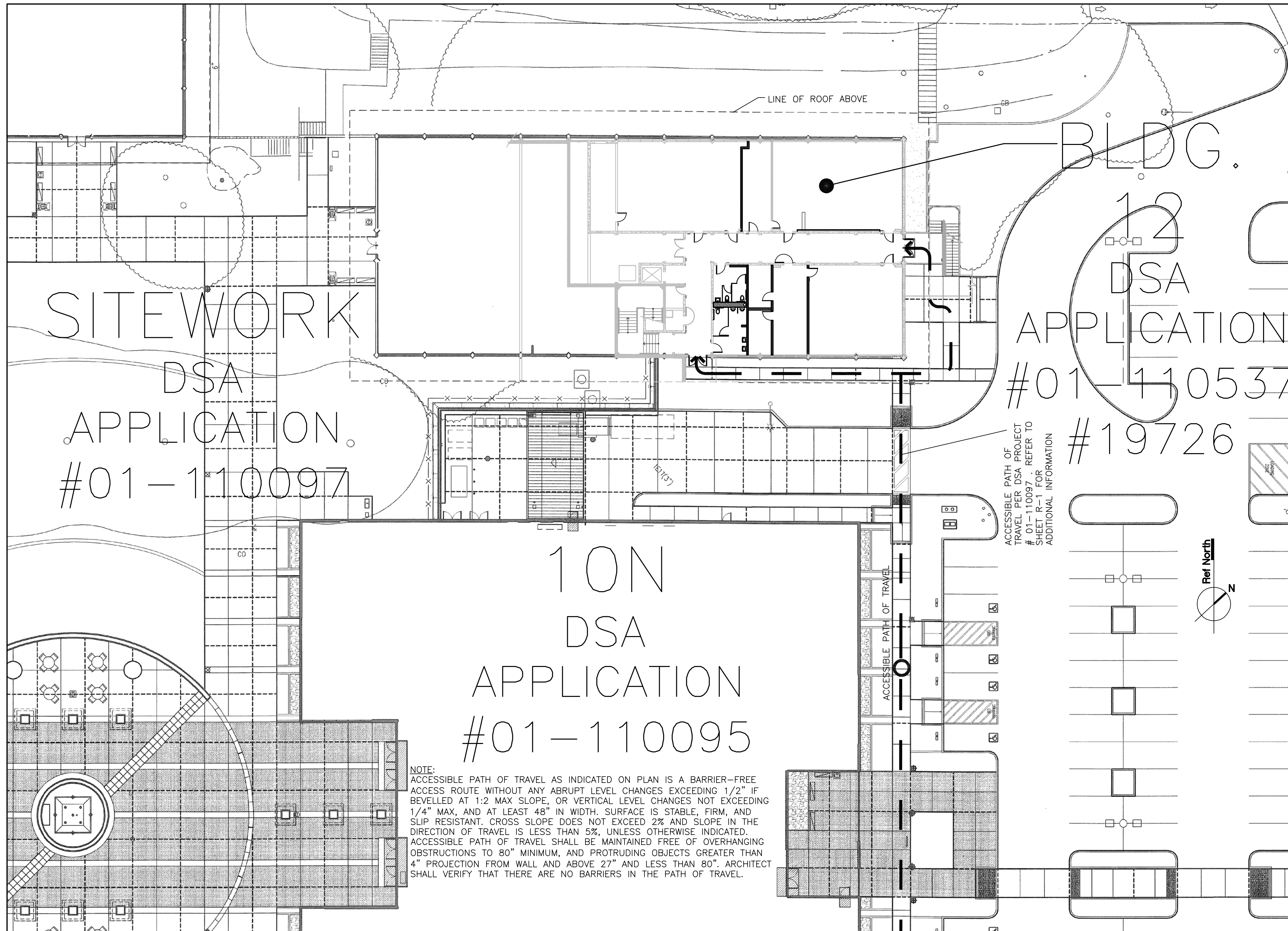
REVISIONS		
NO.	DATE	DESCRIPTION
12.17.10		RECORD DOCUMENT

DATE	AUGUST 27, 2009
DRAWN	CB
CHECKED	JC
SCALE	AS SHOWN
N&T JOB NO.:	2901

SHEET NUMBER

GO.03

CSM DSA File Numbers		
BUILDING or FACILITY NUMBER	BUILDING or FACILITY NAME	DSA / ORS FILE #
1	Administration	19726
1	CSM B1/5/6 Seismic & Modernization (Construction work was not done)	01-105428
2 and 4	Modernization	01-109243
2	Music	19726
2	Choral Room Remodel	01-101566
2	Music Modernization	01-109243
3	Theater	19726
3	Theater Cell Site	01-104629
3	Theatre Cell Site (T-Mobile)	01-107740
3	Fine Arts Courtyard	01-109895
4	Art	19726
4	Art Modernization	01-109243
4A	Ceramics/Sculpture	19726
5	Student Center	25836
6	Museum	25836
5 and 6	Asbestos Removal	64532
6	Add HC Accessible Ramp at South end	01-102949
5 and 6	CSM B1/5/6 Seismic & Modernization (Construction work was not done)	01-105428
5N	Health and Wellness Center	01-109870-0
7	Facilities Maintenance Center	19726
8	Gymnasium	19726
8	Gym Bleachers	24074
9	Library	19726
9	KCSM/FM Remodel	25836
9	Seismic Upgrade	61027
9	Increment 1 - KCSM	01-105611
9	CSM B9 HC Site Ramp (North of Fountains)	01-106907
10	Life Science	19726
10N	Student Center	01-110095
11	Science Lecture	19726
12	Physical Science	19726
13	Physical Science	19726
14 and 16	Modernization	01-109289
14	South Hall	19726
15	Faculty Offices	19726
16	Central Hall	19726
16	Remodel - Disabled Students Programs & Services Offices and ADA revisions to Ground Floor Bathrooms	01-102949
17	Faculty Offices	19726
18	Softball Team Room & Football Plaza Buildings	01-108848
18	North Hall	19726
18	Asbestos Removal	01-100439
18	Remodel Reading Center on 1 st Fir	01-102949
18	Seismic Project (combined with Modern.)	01-104536
18	Modernization (combined Seismic with Engineering, Electronics)	106047
19	Classroom Remodel of rooms 103, 105, 107, 118, 120, 121, 122, 124&126.	106102
20	EOPS, Multicultural Center	19726
20A	Horticulture	19726
21	Cosmetology	19726
22	Health Occupation	19726
23	Consumer Arts & Science, Nursing	57077
24	Locker Rooms	19726
25	Aeronautics	19726
26	Technical Lecture	19726
27	Trades and Industry	19726
28	Test Cell	19726
29	Canteen	29088
30	Team House	19726
30A	Track Toilet Room	19726
31	Tickets	19726
33	Child Care Center	42780
33	Child Care Center Modernization	01-107070
34	Butler Building	61027
34	Butler Building - Field Act Compliance structural strengthening	01-105612
35	Regional Public Safety Center (File No. 41-C1)	01-106255
36	Increment I	01-106241
36	Increment II	
36	Increment III	
37	Tennis Court Restaurant Building	
38	Football Press Box	01-106647
39	Field Level Restroom Building	01-106647
40	Baseball Storage Building	01-106647
	Football Scoreboard & Goal Posts	01-106431
	Track Storage Building	
A	District Administrative Offices	40115
	Colonnades Seismic Upgrade - Campuswide	61238
	Elevator Additions (2, 3&4, 14, 8)	54663
	Handrail/Guardrails Upgrades	01-100440
	Sprint Cell Site	67891
	Stadium Bleachers	24929
	Campus Wide Fire Alarm Upgrade	01-105931
	CSM Summer '04 Infrastructure - Increment I	
	CSM Quad 5 & 6B Infrastructure - Increment I	01-106069
	CSM Fire Pump Replacement - Increment II	
T1	CSM Temporary Building	01-107389
	CSM Design Build Project - Sitework	01-110097
	CSM Design Build Project - Fine Arts Courtyard	01-109895
	CSM North Gateway Project	01-110307
	CSM North Gateway Project - Load Center and Site Wall	01-110308



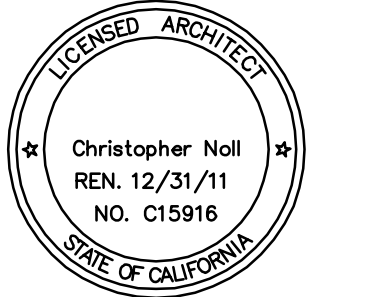
1 SITE PLAN
A0.02 BUILDING 12 ACCESSIBILITY

* PLEASE REFER TO REFERENCE SHEET R-1 FOR A CAMPUS PLAN IDENTIFYING ALL CAMPUS BUILDINGS AND DSA / ORS FILE NUMBERS

1" = 20'-0"

IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT

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BUILDING 12 AND 17
MODERNIZATION

SMCCCD
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College of San Mateo
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SHEET TITLE
BUILDING 12
SITE PLAN
ACCESSIBILITY

REVISIONS		
NO.	DATE	DESCRIPTION
	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
DRAWN CB
CHECKED JC
SCALE 1" = 50'-0"
N&T JOB NO.: 2901

SHEET NUMBER

A0.01

18 - DSA APPLICATION

BLDG. 17

#01-108848
 #01-110439
 #01-102949
 #01-104536

DSA APPLICATION
 #01-110537
 #19726

19
 DSA APPLICATION
 #19726


16
 DSA APPLICATION
 #01-109289
 #01-102949
 #19726

NOTE:
 ACCESSIBLE PATH OF TRAVEL AS INDICATED ON PLAN IS A BARRIER-FREE ACCESS ROUTE WITHOUT ANY ABRUPT LEVEL CHANGES EXCEEDING 1/2" IF BEVELLED AT 1:2 MAX SLOPE, OR VERTICAL LEVEL CHANGES NOT EXCEEDING 1/4" MAX, AND AT LEAST 48" IN WIDTH. SURFACE IS STABLE, FIRM, AND SLIP RESISTANT. CROSS SLOPE DOES NOT EXCEED 2% AND SLOPE IN THE DIRECTION OF TRAVEL IS LESS THAN 5%, UNLESS OTHERWISE INDICATED. ACCESSIBLE PATH OF TRAVEL SHALL BE MAINTAINED FREE OF OVERHANGING OBSTRUCTIONS TO 80" MINIMUM, AND PROTRUDING OBJECTS GREATER THAN 4" PROJECTION FROM WALL AND ABOVE 27" AND LESS THAN 80". ARCHITECT SHALL VERIFY THAT THERE ARE NO BARRIERS IN THE PATH OF TRAVEL.

SITework
 DSA APPLICATION
 #01-110097

CSM DSA File Numbers		
BUILDING or FACILITY NUMBER	BUILDING or FACILITY NAME	DSA / ORS FILE #
1	Administration	19726
1	CSM B1/5/6 Seismic & Modernization (Construction work was not done)	01-105428
2 and 4	Modernization	01-109243
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4	Art	19726
4	Art Modernization	01-109243
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5	Student Center	25836
6	Museum	25836
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9	Seismic Upgrade	61027
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9	CSM B9 HC Site Ramp (North of Fountains)	01-106907
10	Life Science	19726
10N	Student Center	01-110095
11	Science Lecture	19726
12	Physical Science	19726
13	Physical Science	19726
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19	Classroom Remodel of rooms 103, 105, 107, 118, 120, 121, 122, 124 & 126.	106102
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20A	Horticulture	19726
21	Cosmetology	19726
22	Health Occupation	19726
23	Consumer Arts & Science, Nursing	57077
24	Locker Rooms	19726
25	Aeronautics	19726
26	Technical Lecture	19726
27	Trades and Industry	19726
28	Test Cell	19726
29	Canteen	29088
30	Team House	19726
30A	Track Toilet Room	19726
31	Tickets	19726
33	Child Care Center	42780
33	Child Care Center Modernization	01-107070
34	Butler Building	61027
34	Butler Building - Field Act Compliance structural strengthening	01-105612
35	Regional Public Safety Center (File No. 41-C1)	01-106255
36	Increment I	
	Increment II	01-106241
	Increment III	
37	Tennis Court Restaurant Building	
38	Football Press Box	01-106647
39	Field Level Restroom Building	01-106647
40	Baseball Storage Building	01-106647
	Football Scoreboard & Goal Posts	01-106431
	Track Storage Building	
A	District Administrative Offices	40115
	Coionnades Seismic Upgrade - Campuswide	61238
	Elevator Additions (2, 3&4, 14, 8)	54663
	Handrail/Guardrails Upgrades	01-100440
	Sprint Cell Site	67891
	Stadium Bleachers	24929
	Campus Wide Fire Alarm Upgrade	01-105931
	CSM Summer '04 Infrastructure - Increment I	
	CSM Quad 5 & 6B Infrastructure - Increment I	01-106069
	CSM Fire Pump Replacement - Increment II	
T1	CSM Temporary Building	01-107389
	CSM Design Build Project - Sitework	01-110097
	CSM Design Build Project - Fine Arts Courtyard	01-109895
	CSM North Gateway Project	01-110307
	CSM North Gateway Project - Load Center and Site Wall	01-110308

ARCHITECT OF RECORD
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 729 Heinz Avenue
 Berkeley, CA 94710
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IDENTIFICATION STAMP
 DIVISION OF THE STATE ARCHITECT
 APPLICATION NUMBER 01-110537
 AC _____ FLS _____ SS _____
 DATE _____


PROJECT RECORD DOCUMENT
COLLEGE OF SAN MATEO
 BUILDING 12 AND 17 MODERNIZATION
 SMCCCD
 3401 CSM Drive
 San Mateo, CA 94402
 College of San Mateo
 1700 W. Hillsdale Blvd.
 San Mateo, CA 94402

SHEET TITLE
BUILDING 17 SITE PLAN ACCESSIBILITY

REVISIONS		
NO.	DATE	DESCRIPTION
	12.17.10	RECORD DOCUMENT

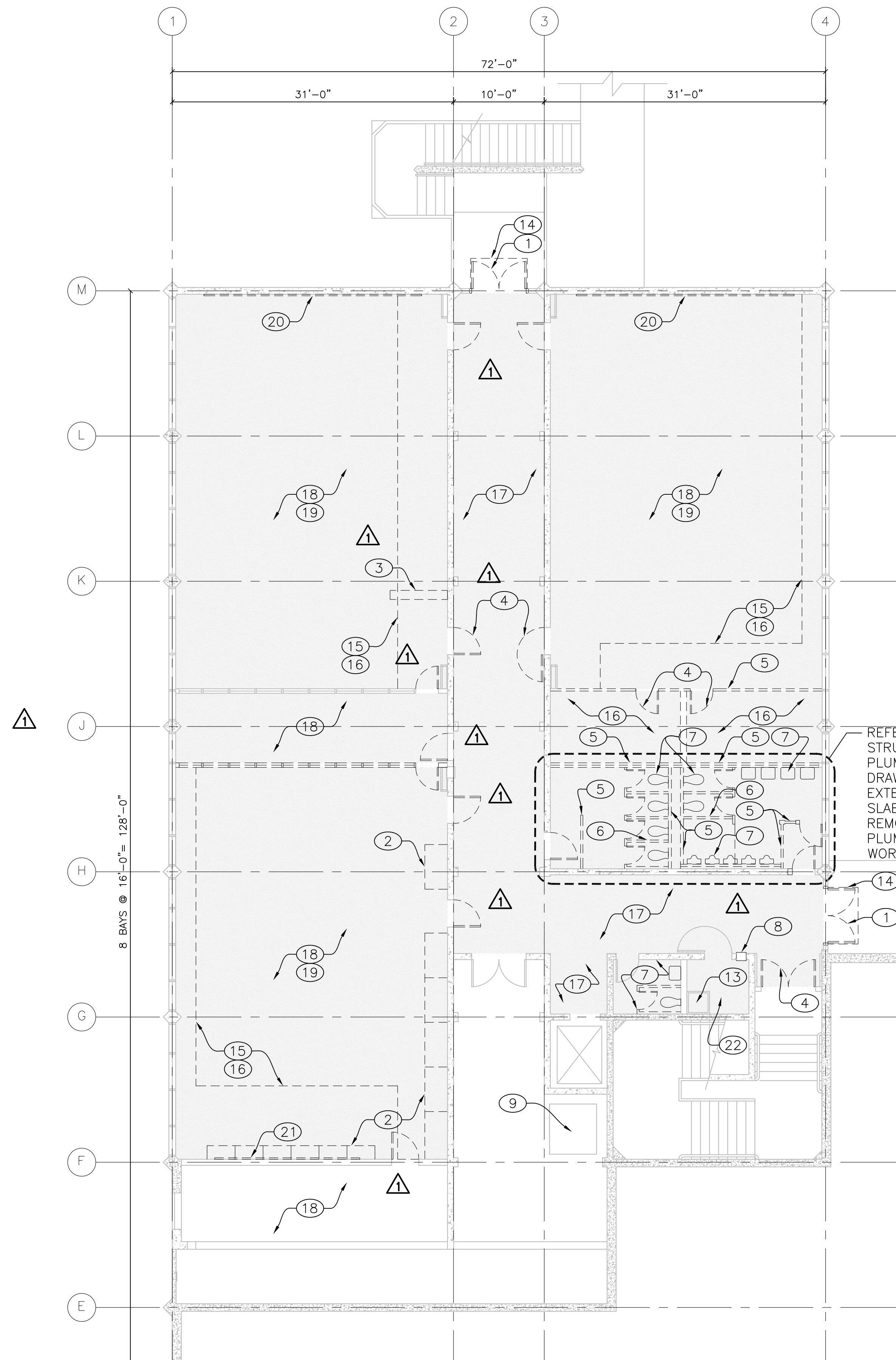
DATE AUGUST 27, 2009
 DRAWN CB
 CHECKED JC
 SCALE 1" = 50'-0"
 N&T JOB NO.: 2901

SHEET NUMBER
A0.02

1 SITE PLAN BUILDING 17 ACCESSIBILITY
 A0.02

* PLEASE REFER TO REFERENCE SHEET R-1 FOR A CAMPUS PLAN IDENTIFYING ALL CAMPUS BUILDINGS AND DSA /ORS FILE NUMBERS

1" = 20'-0"



1 BUILDING 12 - FIRST FLOOR DEMOLITION PLAN
A2.10

1/8" = 1'-0"

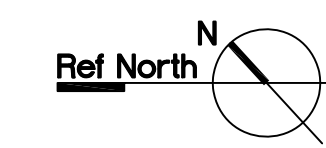
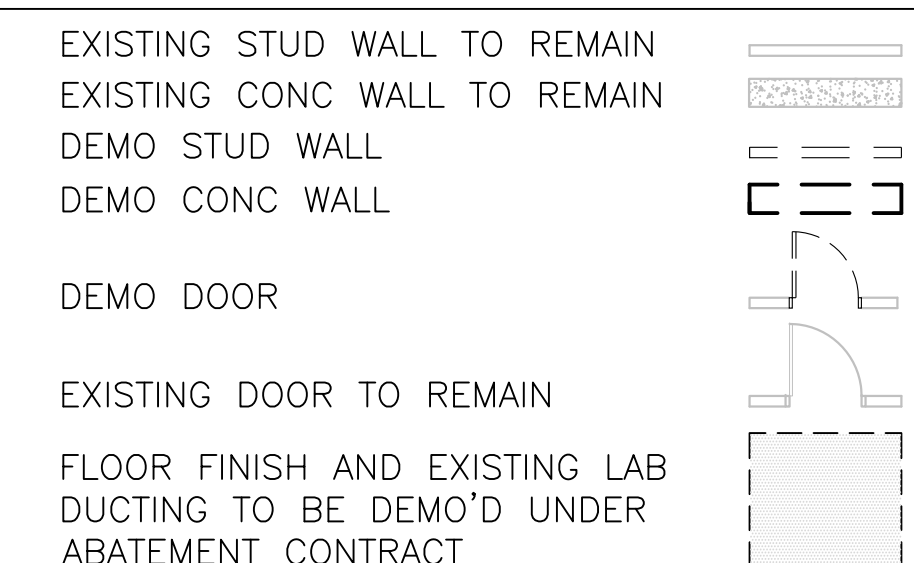
GENERAL NOTES

1. REFER TO DOOR SCHEDULE FOR HARDWARE REPLACEMENT
2. PROTECT EXISTING ELECTRICAL, TELECOM AND FIRE ALARM PANELS AND EQUIPMENT NOT INDICATED TO BE REMOVED
3. WITHIN THE WORK AREA: DEMO (E) CASEWORK, WHITE BOARDS, TACK BOARDS, THERMOSTATS, WALL GUARDS, CHAIR RAILS, AND OTHER MISCELLANEOUS ITEMS. RE-WIRE ELECTRICAL OUTLETS PER ELECTRICAL DRAWINGS
4. PATCH AND REPAIR (E) GYPSUM BOARD AND CONCRETE AS REQUIRED TO PROVIDE A SMOOTH FLUSH SURFACE AT LOCATIONS WHERE INTERIOR PARTITIONS ARE REMOVED
5. PATCH AND REPAIR (E) FLOOR SLAB AS REQUIRED TO PROVIDE A SMOOTH FLUSH SURFACE AT LOCATIONS WHERE INTERIOR PARTITIONS ARE REMOVED
6. REMOVED ALL (E) ABANDONED MOTION SENSORS, (E) WIREMOLD, AND (E) CONDUIT
7. DEMO (E) 1'x1' ACOUSTIC CEILING AND WALL TILE, PREP AREAS TO RECEIVE (N) 1'x1' CEILING AND WALL TILE

KEY NOTES

- ① DEMO (E) ALUMINUM STOREFRONT AND DOORS
- ② DEMO (E) CASEWORK
- ③ SAWCUT (E) CONC FLOOR SLAB, SSD
- ④ DEMO (E) DOOR AND PATCH FRAME
- ⑤ DEMO (E) STUD WALL
- ⑥ DEMO (E) RESTROOM PARTITIONS
- ⑦ DEMO (E) FIXTURES AND ACCESSORIES
- ⑧ DEMO (E) DRINKING FOUNTAIN
- ⑨ (E) ELEVATOR EQUIPMENT TO REMAIN
- ⑩ DEMO (E) WALL, PREP AREA FOR (N) WORK
- ⑪ DEMO (E) DOOR AND FRAME, PREP AREA FOR (N) WORK
- ⑫ DRILL HOLE IN (E) CONC ROOF FOR HVAC EQUIPMENT, SSD, SED AND SMD FOR ADDITIONAL INFORMATION. X-RAY OR SCAN PRIOR TO CORING CONCRETE
- ⑬ (E) JAN SINK TO REMAIN
- ⑭ DEMO (E) RECESSED WALK-OFF MAT, PROTECT FRAME IN PLACE
- ⑮ DEMO (E) GYP SOFFIT ABOVE, REMOVE AND REPLACE (E) LIGHT FIXTURES
- ⑯ DEMO (E) EQUIPMENT AND WALL EXHAUST HOOD DUCTING THIS AREA. DEMO (E) LIGHT FIXTURES THIS AREA.
- ⑰ DEMO (E) HALLWAY T-BAR AND FLUORESCENT LIGHT FIXTURES
- ⑱ REMOVE AND REINSTALL (E) LIGHT FIXTURES. REMOVE AND DISPOSE OF LENSES FOR (E) LIGHT FIXTURES
- ⑲ DEMO AND DISPOSE OF (E) GYP BD SOFFITS AND (E) PIPING AT CEILING. PATCH AND REPAIR CONCRETE CEILING AS REQUIRED TO RECEIVE (N) CEILING FINISHES
- ⑳ REMOVE (E) TACKBOARD, STORE FOR RE-USE
- ㉑ DEMO (E) WHITEBOARD
- ㉒ REMOVE (E) SHELVING, PROTECT SINK IN PLACE

LEGEND



ARCHITECT OF RECORD

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729 Heinz Avenue
 Berkeley, CA 94710
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IDENTIFICATION STAMP
 DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01-110537
 AC _____ FLS _____ SS _____
 DATE _____

PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
 BUILDING 12 AND 17
 MODERNIZATION

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

SHEET TITLE
**BUILDING 12
 FIRST FLOOR
 DEMOLITION PLAN**

REVISIONS		
NO.	DATE	DESCRIPTION
1	09.24.10	Bulletin 8
2	12.17.10	RECORD DOCUMENT

DATE	AUGUST 27, 2009
DRAWN	CB
CHECKED	JC
SCALE	1/8" = 1'-0"
N&T JOB NO.:	2901

SHEET NUMBER
A2.10

GENERAL NOTES

- REFER TO DOOR SCHEDULE FOR HARDWARE REPLACEMENT
- PROTECT EXISTING ELECTRICAL, TELECOM AND FIRE ALARM PANELS AND EQUIPMENT NOT INDICATED TO BE REMOVED
- WITHIN THE WORK AREA: DEMO (E) CASEWORK, WHITE BOARDS, TACK BOARDS, THERMOSTATS, WALL GUARDS, CHAIR RAILS, AND OTHER MISCELLANEOUS ITEMS. RE-WIRE ELECTRICAL OUTLETS PER ELECTRICAL DRAWINGS
- PATCH AND REPAIR (E) GYPSUM BOARD AND CONCRETE AS REQUIRED TO PROVIDE A SMOOTH FLUSH SURFACE AT LOCATIONS WHERE INTERIOR PARTITIONS ARE REMOVED
- PATCH AND REPAIR (E) FLOOR SLAB AS REQUIRED TO PROVIDE A SMOOTH FLUSH SURFACE AT LOCATIONS WHERE INTERIOR PARTITIONS ARE REMOVED
- REMOVED ALL (E) ABANDONED MOTION SENSORS, (E) WIREMOLD, AND (E) CONDUIT
- DEMO (E) 1'x1' ACOUSTIC CEILING AND WALL TILE, PREP AREAS TO RECEIVE (N) 1'x1' CEILING AND WALL TILE

KEY NOTES

- DEMO (E) ALUMINUM STOREFRONT AND DOORS
- DEMO (E) RECESSED WALK-OFF MAT, PROTECT FRAME IN PLACE
- DEMOLITION OF (E) STOREFRONT AND DOORS BY OTHERS AS PART OF A SEPARATE CONTRACT
- DEMOLITION OF (E) CONCRETE WALKWAY BY OTHERS AS PART OF A SEPARATE CONTRACT
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- DEMO (E) WALL, PREP AREA FOR (N) WORK
- DEMO (E) DOOR AND FRAME, PREP AREA FOR (N) WORK
- DRILL HOLE IN (E) CONC ROOF FOR HVAC EQUIPMENT, SSD, SED AND SMD FOR ADDITIONAL INFORMATION. X-RAY OR SCAN PRIOR TO CORING CONCRETE. CORE (1) HOLE FOR FUTURE USE
- (E) JAN SINK TO REMAIN

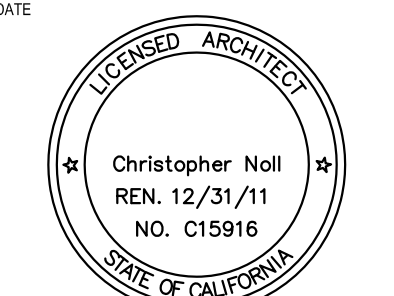
IDENTIFICATION STAMP

DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01-110537

AC _____ FLS _____ SS _____

DATE _____



PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17
MODERNIZATION

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

SHEET TITLE

**BUILDING 12
SECOND FLOOR
DEMOLITION PLANS**

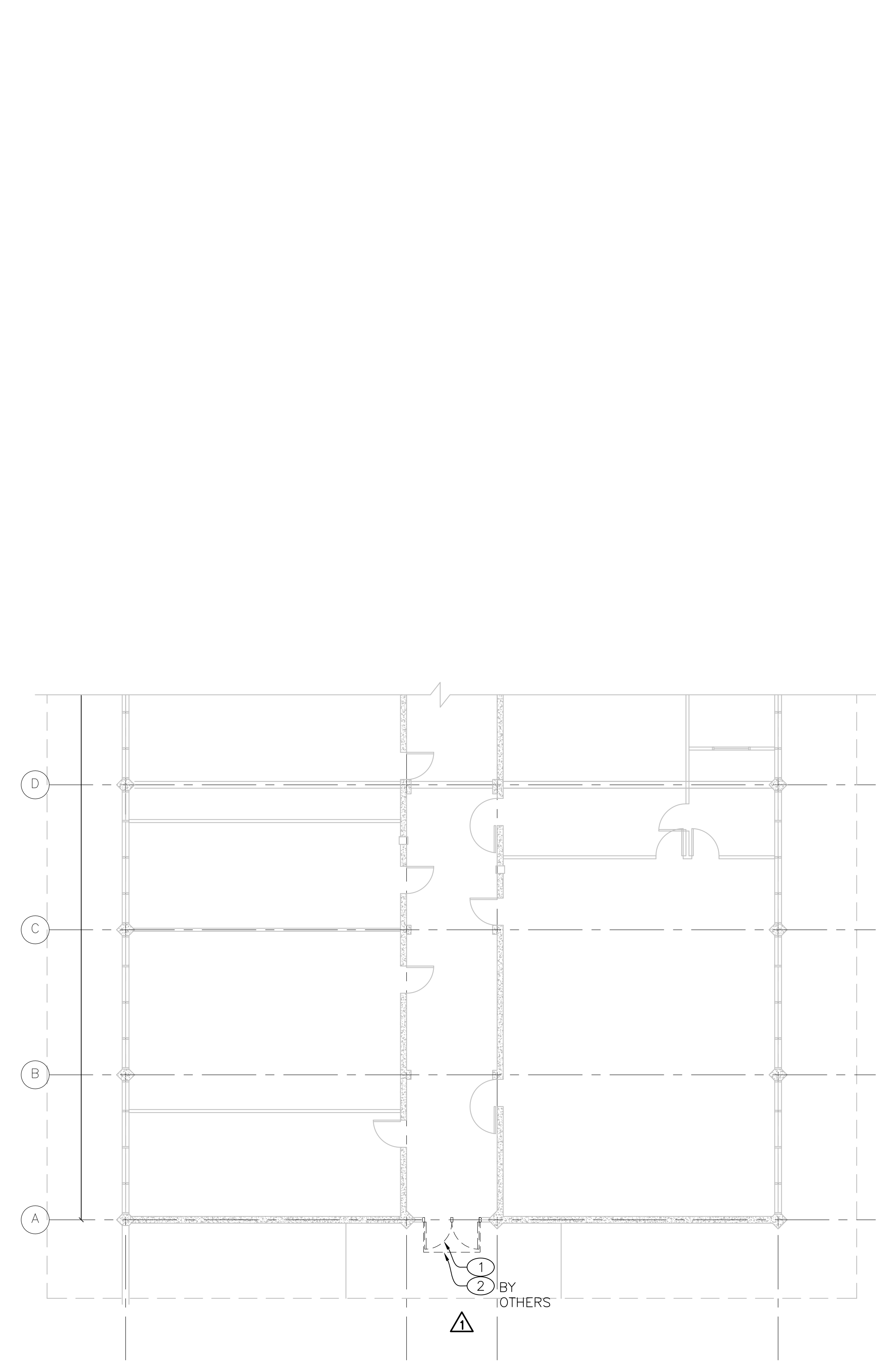
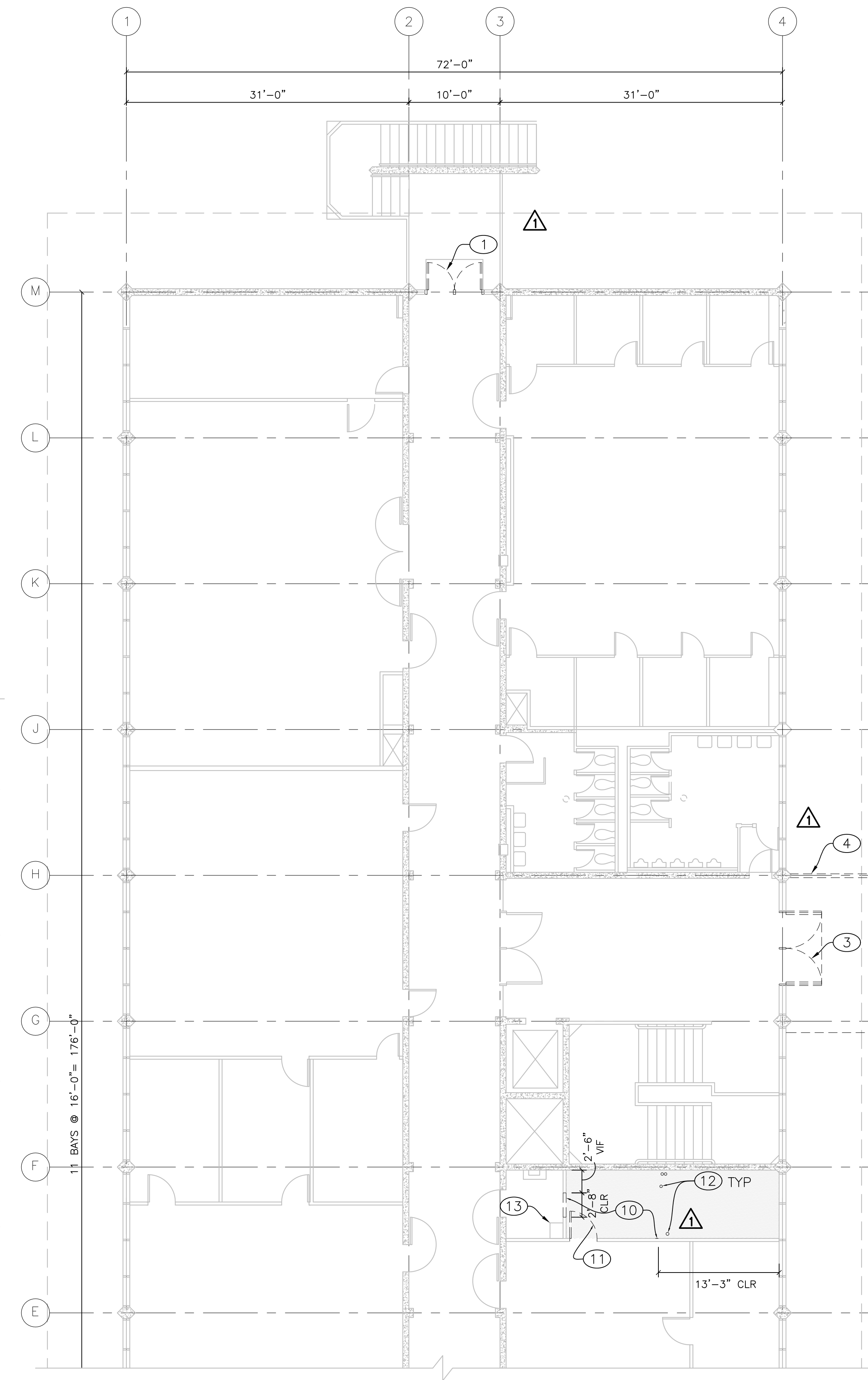
REVISIONS		
NO.	DATE	DESCRIPTION
1	09.24.10	Bulletin 8
2	12.17.10	RECORD DOCUMENT

NO.	DATE	DESCRIPTION

DATE	AUGUST 27, 2009
DRAWN	CB
CHECKED	JC
SCALE	1/8" = 1'-0"
N&T JOB NO.:	2901

SHEET NUMBER

A2.10A

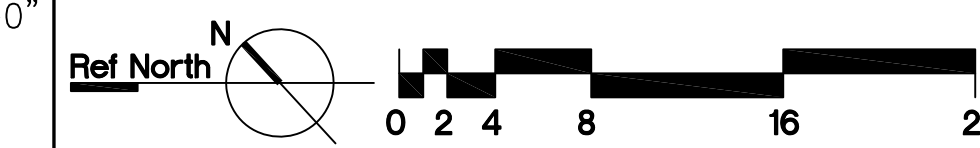


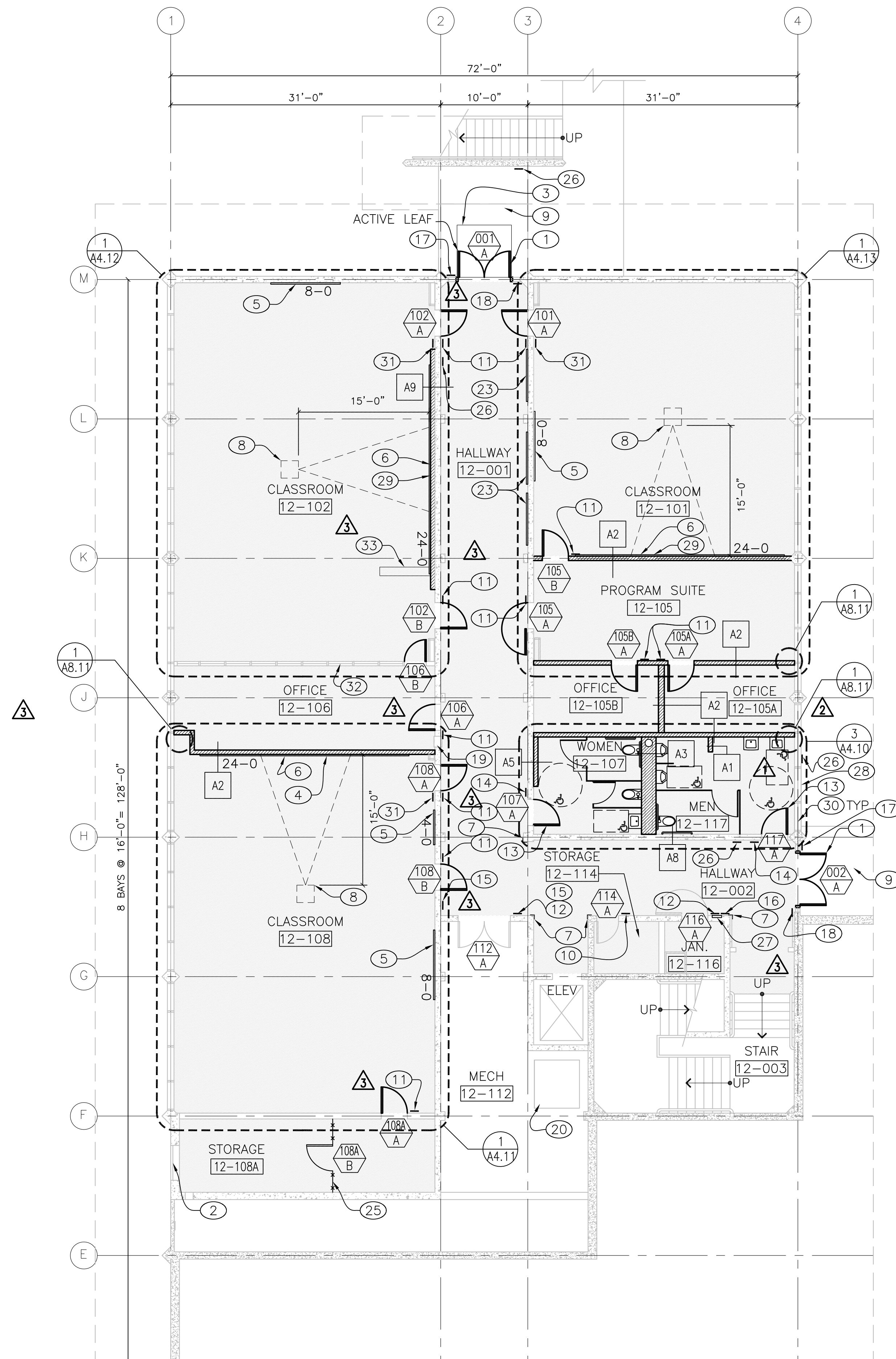
2 BUILDING 12 - SECOND FLOOR DEMOLITION PLAN - WEST
A2.10A 1/8"=1'-0"

1 BUILDING 12 - SECOND FLOOR DEMOLITION PLAN - EAST
A2.10A 1/8"=1'-0"

LEGEND

- EXISTING STUD WALL TO REMAIN
- EXISTING CONC WALL TO REMAIN
- DEMO STUD WALL
- DEMO CONC WALL
- DEMO DOOR
- EXISTING DOOR TO REMAIN
- FLOOR FINISH AND EXISTING LAB DUCTING TO BE DEMO'D UNDER ABATEMENT CONTRACT





1 BUILDING 12 - FIRST FLOOR PLAN

A2.11

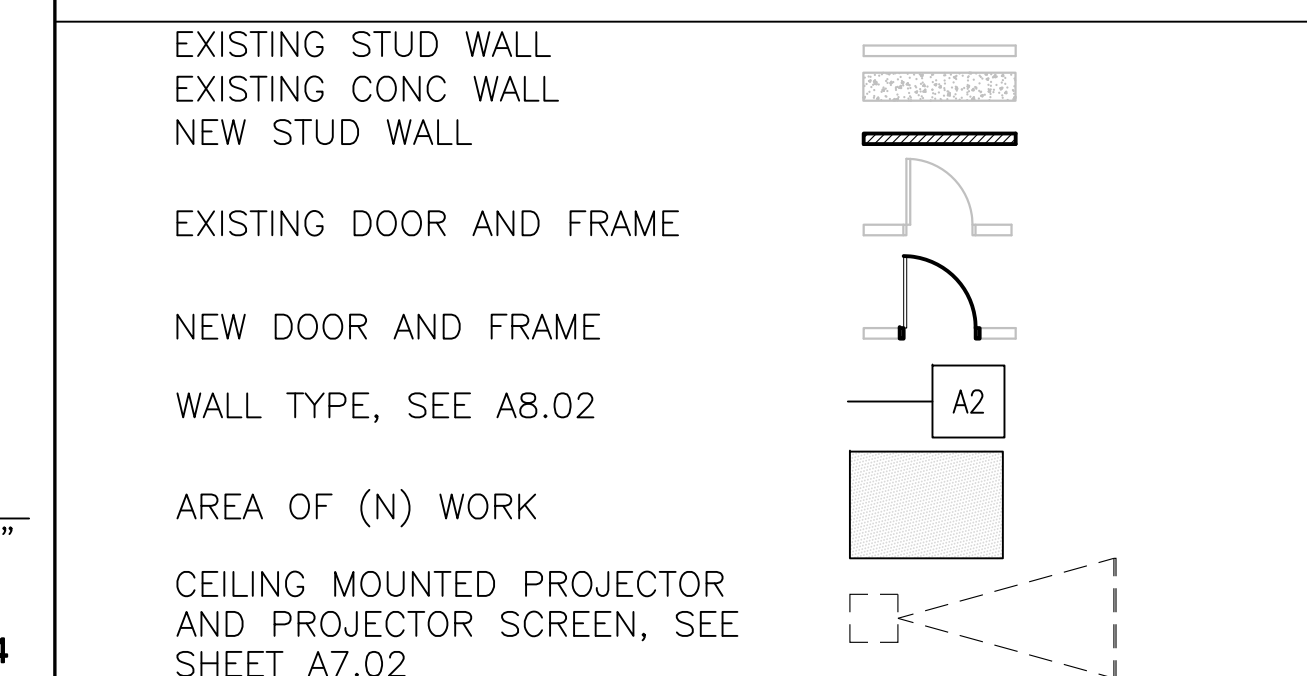
GENERAL NOTES

1. REFER TO DOOR SCHEDULE FOR HARDWARE REPLACEMENT
2. REFER TO SHEET G0.01 FOR SYMBOLS AND ABBREVIATIONS
3. REFER TO SHTS A8.00 AND A8.01 FOR TYP. INTERIOR WALL FRAMING. REFER TO SHT A8.02 FOR TYP WALL BASE DTL, TYP WALL HEAD DTL, AND INTERIOR PARTITION SCHEDULE
4. ALL MTL STUDS FOR (N) INTERIOR WALLS AND PARTITIONS SHALL BE 3/8" UON. PROVIDE FURRING AS REQUIRED TO FINISH FLUSH WITH EXISTING SURFACES ADJACENT
5. PROVIDE (N) METAL STUDS AND GYPSUM BOARD INFILL PER DETAIL 3/A8.00 WHERE INDICATED.

KEY NOTES

- 1 ALUM STOREFRONT DOOR
- 2 INSTALL MECHOSHADE 6016 SLATE IN ROOMS 12-101, 12-102, 12-105, 12-105A, 12-108, AND 12-108A
- 3 6'-0" L X 6'-0" W RECESSED WALK-OFF MAT
- 4 WHITE BOARD SEE DTL 2/A9.02
- 5 TACK BOARD, FORBO COLOR "2185", SEE DTL 1/A9.02
- 6 96" WIDE PROJECTION SCREEN, SEE DTL 3/A7.02
- 7 WALL GUARD, SEE DETAIL 4/A9.02
- 8 CEILING MOUNTED PROJECTOR, SEE DETAIL 4/A7.02
- 9 (E) CONC WALKWAY
- 10 SIGNAGE, SEE DTL 3/A8.04
- 11 SIGNAGE, SEE DTL 4/A8.04
- 12 SIGNAGE, SEE DTL 6/A8.04
- 13 SIGNAGE, SEE DTL 7/A8.04
- 14 SIGNAGE, SEE DTL 10/A8.04
- 15 SIGNAGE, SEE DTL 12/A8.04
- 16 SIGNAGE, SEE DTL 13/A8.04
- 17 SIGNAGE, SEE DTL 14/A8.04
- 18 SIGNAGE, SEE DTL 9/A8.04
- 19 (E) FIRE EXTINGUISHER CABINET
- 20 (E) ELEVATOR EQUIPMENT TO REMAIN
- 21 MTL STUD INFILL WALL, SEE DETAIL 3/A8.00
- 22 (E) JAN SINK TO REMAIN
- 23 4'-0" X 6'-0" TACK BOARD DISPLAY CASE, SEE DETAIL 1/A9.02
- 24 INSTALL 4X8 FIRE TREATED PLYWOOD PER DETAIL 12/A9.02 VERT @ +6" AFF
- 25 CHAIN LINK FENCE AND GATE, SEE DETAIL 13/A8.03
- 26 AUTOMATIC ACCESSIBLE DOOR OPERATOR
- 27 COURTESY TELEPHONE, SEE DETAIL 6/A4.10
- 28 REMOVE (E) WINDOW FILM, REPLACE W/ NEW
- 29 REINSTALL (E) WHITEBOARD SEE DTL 2/A9.02
- 30 PROVIDE CUSTOM ALUM. BRACKET AT WINDOW FRAME TO RESTRICT WINDOW OPERATION
- 31 SIGNAGE, SEE DETAIL 16/A8.04
- 32 INSTALL LEVOLOR RIVIERA CLASSIC 8-GAUGE 1" MINI BLINDS, COLOR: ALABASTER
- 33 PATCH CONC SLAB, SSD, DETAIL 4/S3.00

LEGEND



ARCHITECT OF RECORD

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architects and planners

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510.649.8295
fax 510.649.3008

IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01-110537
AC _____ FLS _____ SS _____
DATE _____

PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17 MODERNIZATION

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

SHEET TITLE
BUILDING 12 FIRST FLOOR PLAN

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.14.09	Bulletin 3
2	02.02.10	Bulletin 7
3	09.24.10	Bulletin 8
	12.17.10	RECORD DOCUMENT

DATE	AUGUST 27, 2009
DRAWN	CB
CHECKED	JC
SCALE	1/8" = 1'-0"
N&T JOB NO.:	2901

SHEET NUMBER
A2.11

GENERAL NOTES

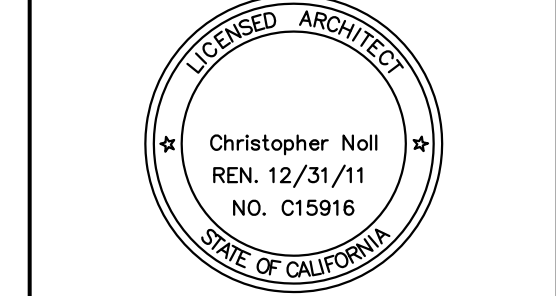
- REFER TO DOOR SCHEDULE FOR HARDWARE REPLACEMENT
- REFER TO SHEET G0.01 FOR SYMBOLS AND ABBREVIATIONS
- REFER TO SHTS A8.00 AND A8.01 FOR TYP. INTERIOR WALL FRAMING. REFER TO SHT A8.02 FOR TYP WALL BASE DTL, TYP WALL HEAD DTL, AND INTERIOR PARTITION SCHEDULE
- ALL MTL STUDS FOR (N) INTERIOR WALLS AND PARTITIONS SHALL BE 3/8" UON. PROVIDE FURRING AS REQUIRED TO FINISH FLUSH WITH EXISTING SURFACES ADJACENT
- PROVIDE (N) METAL STUDS AND GYPSUM BOARD INFILL PER DETAIL 3/A8.00 WHERE INDICATED.

KEY NOTES

- ALUM STOREFRONT DOOR
- ALUM STOREFRONT BY OTHERS AS PART OF A SEPARATE CONTRACT
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- NOT USED
- MTL STUD INFILL WALL, SEE DETAIL 3/A8.00
- (E) JAN SINK TO REMAIN
- NOT USED
- INSTALL 4X8 FIRE TREATED PLYWOOD PER DETAIL 12/A9.02 VERT @ +6" AFF

IDENTIFICATION STAMP

DIVISION OF THE STATE ARCHITECT
APPLICATION NUMBER 01-110537



PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO

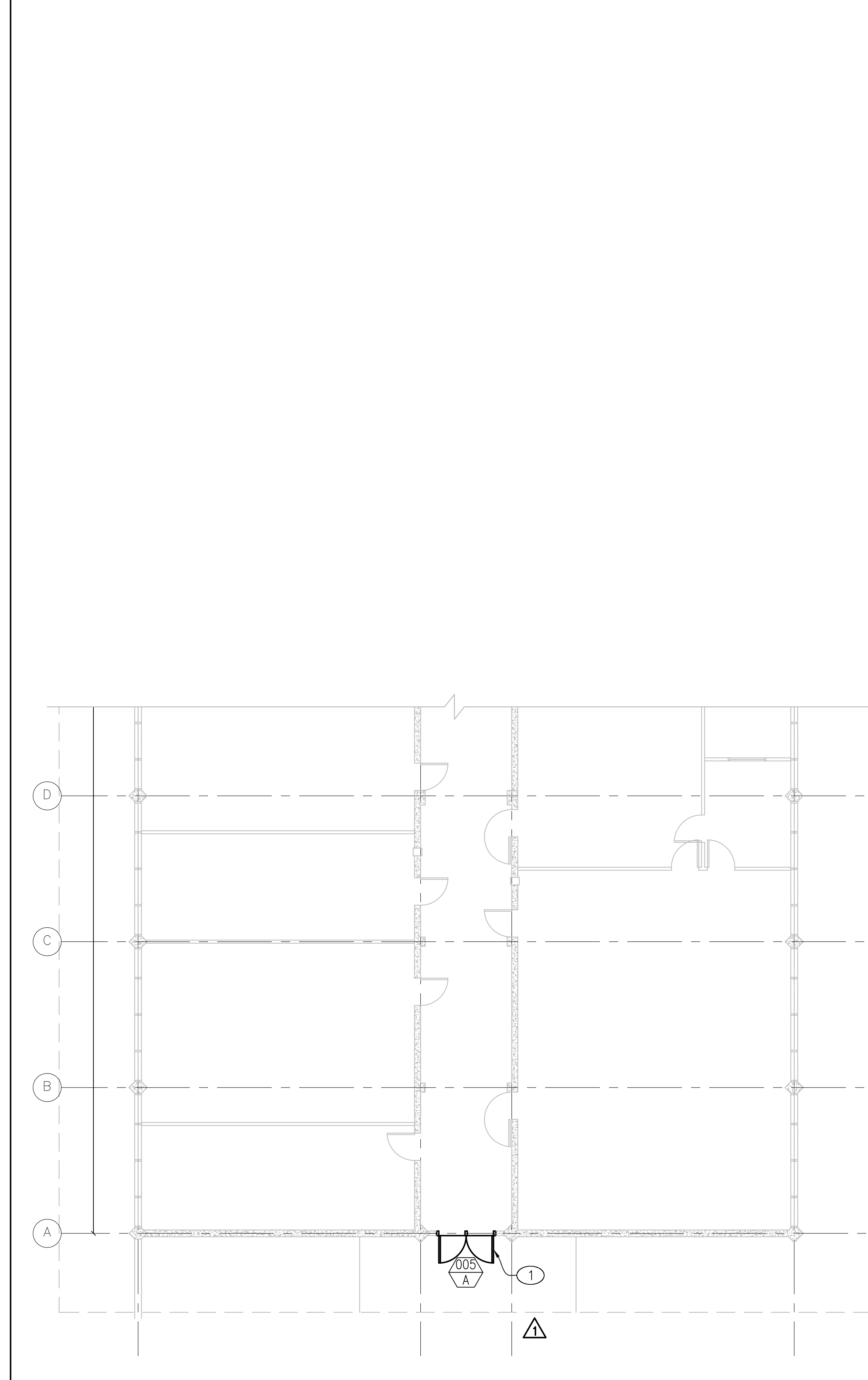
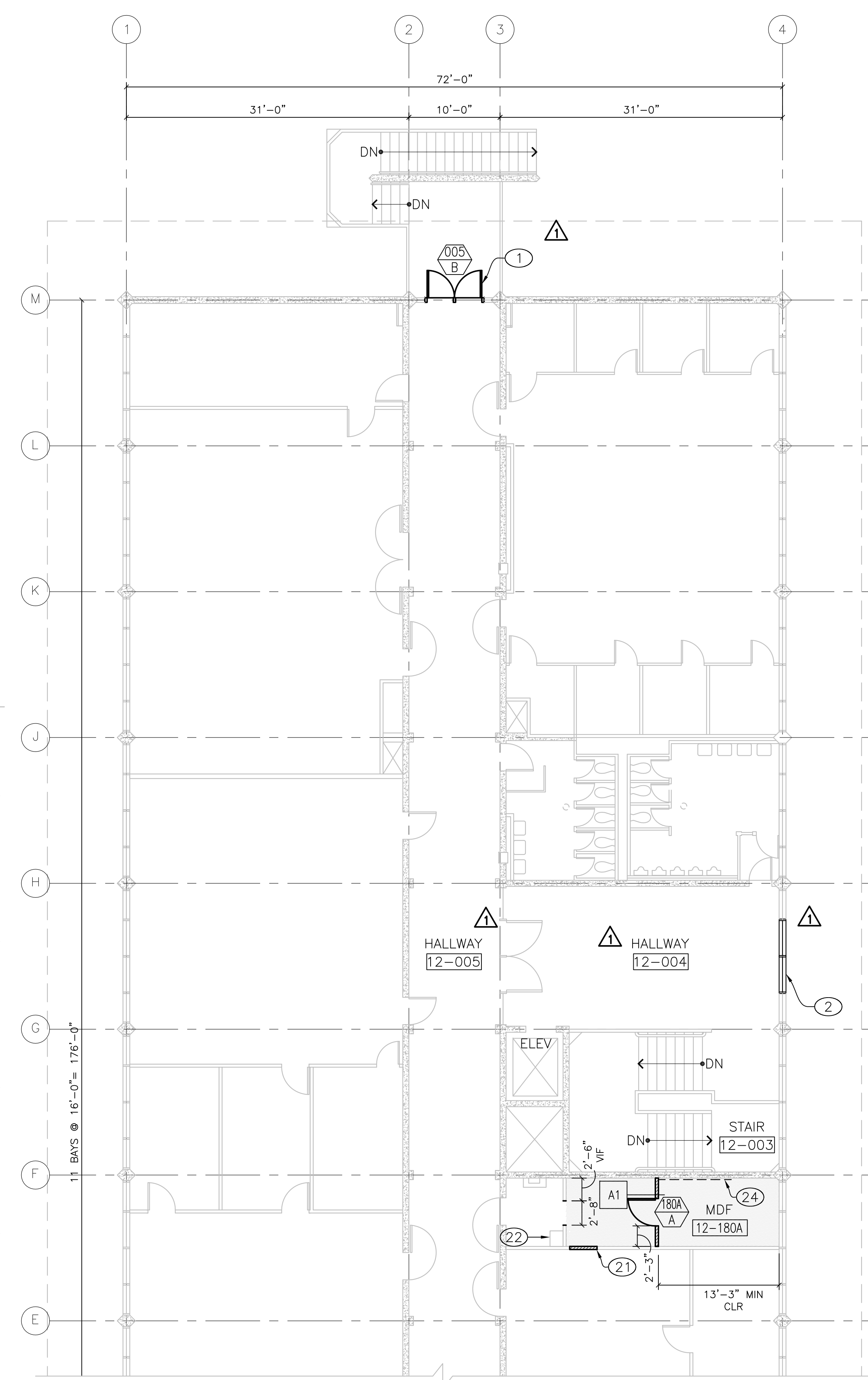
BUILDING 12 AND 17
MODERNIZATION
SMCCCD
3401 CSM Drive
San Mateo, CA 94402
College of San Mateo
1700 W. Hillsdale Blvd.
San Mateo, CA 94402

BUILDING 12 SECOND FLOOR PLANS

REVISIONS		
NO.	DATE	DESCRIPTION
1	09.24.10	Bulletin 8
2	12.17.10	RECORD DOCUMENT

DATE	AUGUST 27, 2009
DRAWN	CB
CHECKED	JC
SCALE	1/8" = 1'-0"
N&T JOB NO.:	2901

SHEET NUMBER
A2.11A



2 BUILDING 12 - SECOND FLOOR PLAN - WEST
A2.11A PARTIAL FLOOR PLAN OF 2ND FLOOR MDF ROOM

1 BUILDING 12 - SECOND FLOOR PLAN - EAST
A2.11A

LEGEND

- EXISTING STUD WALL
- EXISTING CONC WALL
- NEW STUD WALL
- EXISTING DOOR AND FRAME
- NEW DOOR AND FRAME
- WALL TYPE, SEE A8.02
- AREA OF (N) WORK
- CEILING MOUNTED PROJECTOR AND PROJECTOR SCREEN, SEE SHEET A7.02

GENERAL NOTES

- SEE SHEET A7.01 FOR TYP SUSPENDED LAY-IN CEILING DETAILS. SEE A7.02 FOR SUSPENDED GYP BD CEILING DETAILS

KEY NOTES

- GLUE APPLY 1X1 ACOUSTIC CEILING TILES TO (E) CONC DECK. INSTALL (N) LENSES ON (E) LIGHT FIXTURES
- ROOF OUTLINE
- OPEN TO STRUCTURE ABOVE
- ROOF PENETRATION. SEE DETAIL 7/A7.03 FOR ROOF PENETRATION DETAIL. SMD, SED AND SSD FOR ADDITIONAL INFORMATION
- ROOF PENETRATION FOR SPLIT UNIT, SMD, SED AND SSD FOR ADDITIONAL INFORMATION
- ROOF PENETRATION FOR FUTURE USE, SEE DETAIL 7/A7.03 FOR ROOF PENETRATION DETAIL. SED AND SSD FOR ADDITIONAL INFORMATION
- INSTALL SUSPENDED LAY-IN CEILING AND LIGHT FIXTURES, SEE SHEET A7.01
- GYP BD SOFFIT, SEE DETAIL 7/A7.01
- SUSPENDED GYP BD CEILING, SEE SHEET A7.02
- CEILING MOUNTED WIRELESS ACCESS POINT, SED AND DETAIL 6/A7.02
- NOT USED
- SUSPENDED LAY-IN CEILING RETURN TO ROOF STRUCTURE ABOVE
- CEILING MOUNTED CAMERA, SEE SECURITY DRAWINGS

LEGEND

	(E) SURFACE MTD FLUOR FIXT, SED		(N) SURFACE MTD FLUOR FIXT, SED
	RECESSED LENSED FLUOR FIXT, SED		EXHAUST GRILLE, SMD
	RECESSED LENSED FLUOR FIXT, SED		EXIT SIGN, SED
	FLUOR STRIP FIXT & WIRE GUARD, SED		RECESSED DOWN LIGHT, SED

(E) CEILING, OPEN TO STRUCTURE ABOVE, PTD

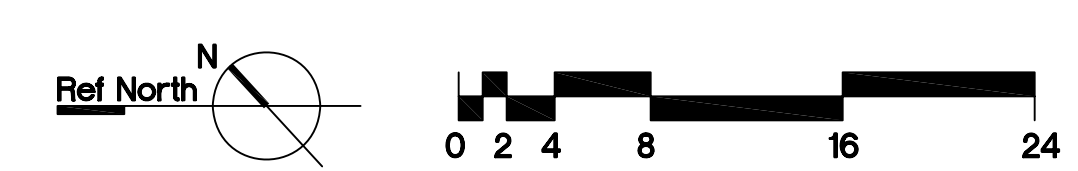
(E) GYPSUM BOARD, PTD

GYPSUM BOARD, PTD

1x1 ACOUSTICAL CEILING TILE

2x4 ACOUSTICAL CEILING TILE

CEILING MOUNTED PROJECTOR AND PROJECTOR SCREEN, SEE SHEET A7.02



IDENTIFICATION STAMP
 DIVISION OF THE STATE ARCHITECT
 APPLICATION NUMBER 01-110537
 AC _____ FLS _____ SS _____
 DATE _____

 Christopher Noll
 REN. 12/31/11
 NO. C15916
 STATE OF CALIFORNIA

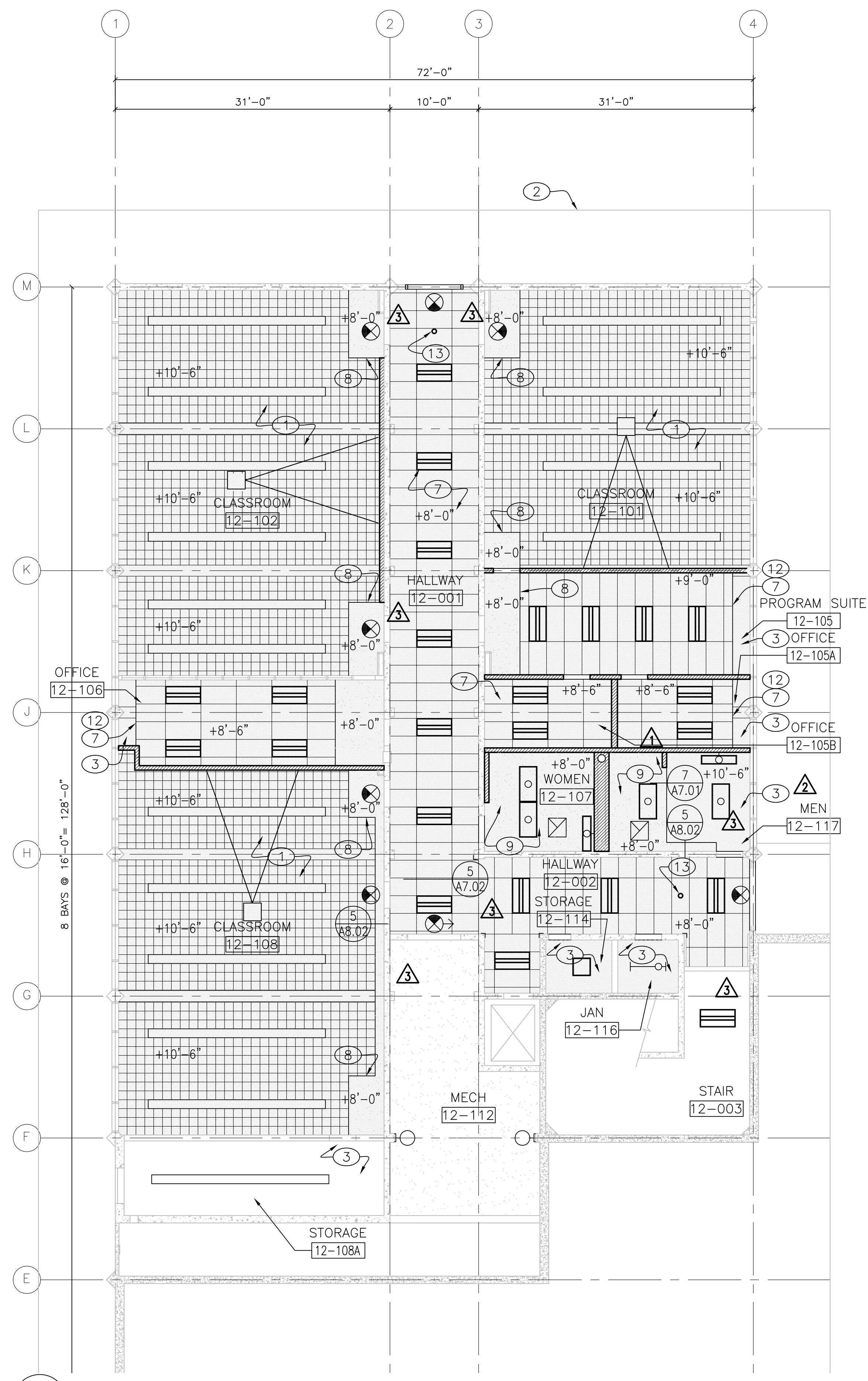
PROJECT RECORD DOCUMENT
COLLEGE OF SAN MATEO
 BUILDING 12 AND 17 MODERNIZATION
 SMCCCD
 3401 CSM Drive
 San Mateo, CA 94402
 College of San Mateo
 1700 W. Hillsdale Blvd.
 San Mateo, CA 94402

SHEET TITLE
BUILDING 12 REFLECTED CEILING PLANS

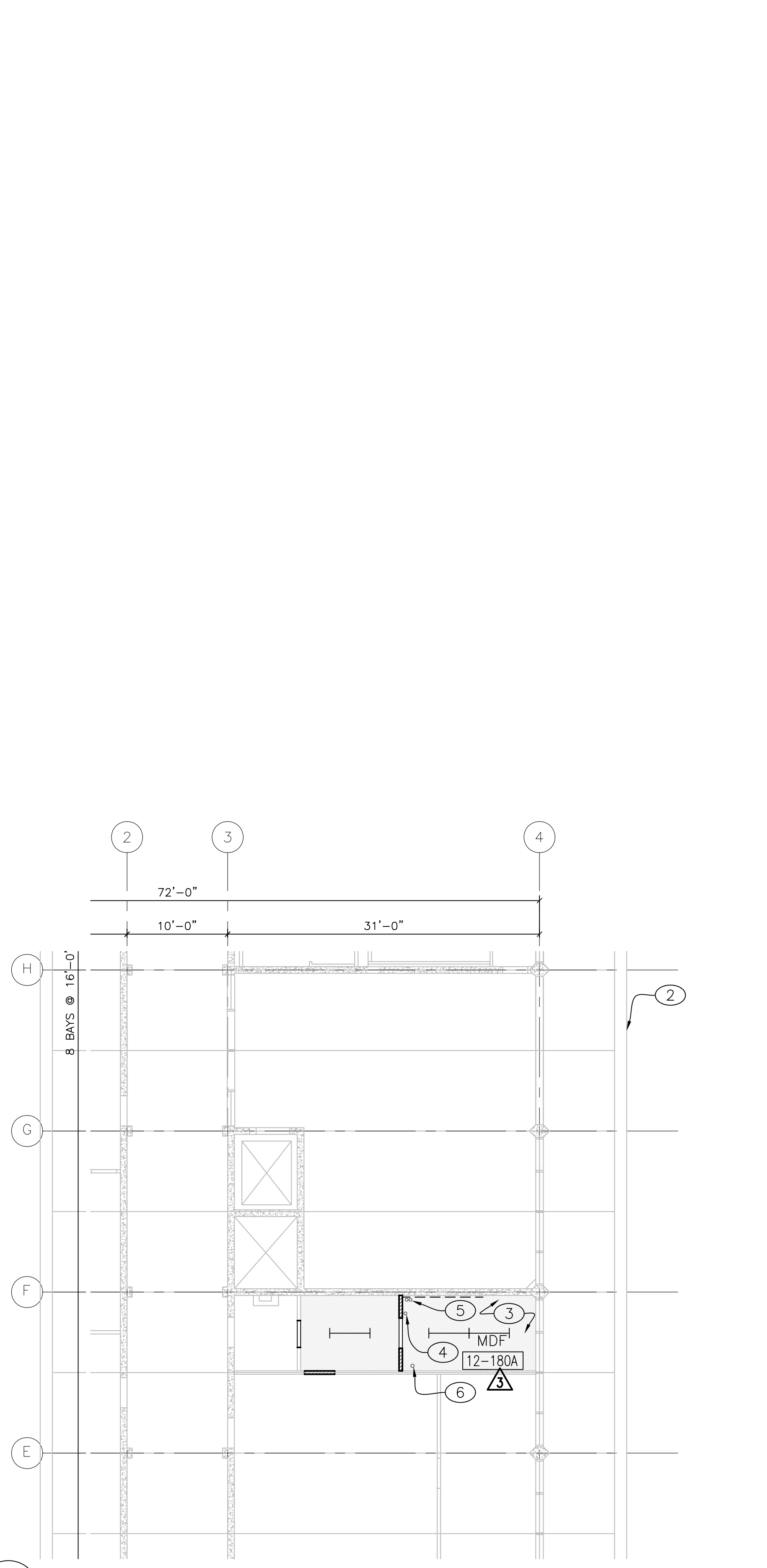
REVISIONS		
NO.	DATE	DESCRIPTION
1	12.14.09	Bulletin 3
2	03.12.10	Bulletin 7
3	09.24.10	Bulletin 8
	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
 DRAWN CB
 CHECKED JC
 SCALE 1/8" = 1'-0"
 N&T JOB NO.: 2901

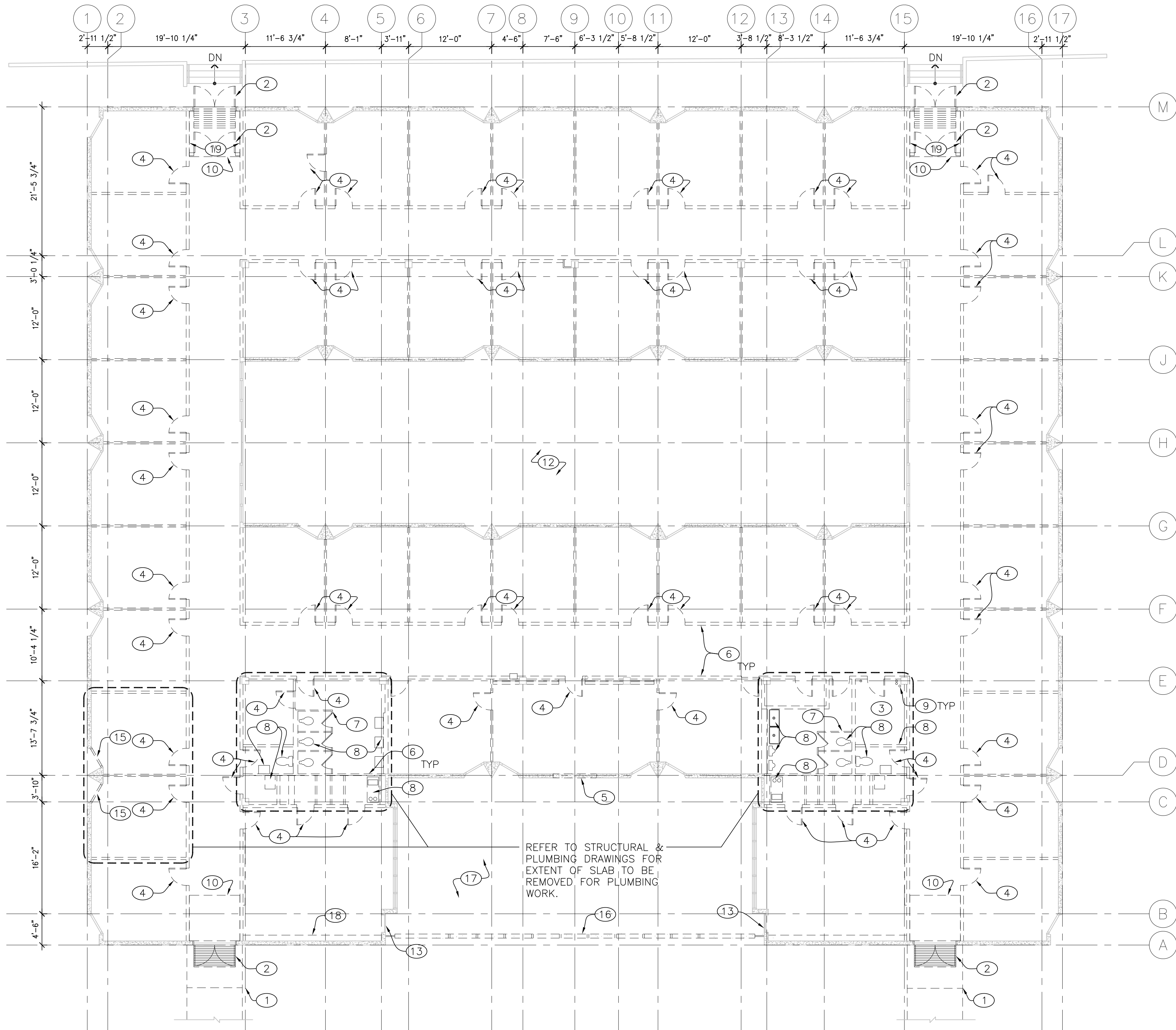
SHEET NUMBER
A2.12



1 BUILDING 12 - FIRST FLOOR REFLECTED CEILING PLAN
 A2.12 1/8"=1'-0"



1 BUILDING 12 - SECOND FLOOR RCP
 A2.12 PARTIAL REFLECTED CEILING PLAN OF 2ND FLOOR MDF ROOM
 1/8"=1'-0"



1 BUILDING 17 - DEMOLITION PLAN
A2.20

1/8"=1'-0"

GENERAL NOTES

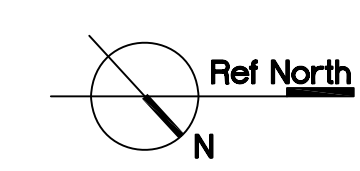
1. REFER TO DOOR SCHEDULE SHEET A8.21 FOR HARDWARE REPLACEMENT
2. PROTECT EXISTING ELECTRICAL, TELECOM AND FIRE ALARM PANELS AND EQUIPMENT NOT INDICATED TO BE REMOVED
3. WITHIN THE WORK AREA: DEMO (E) CASEWORK, WHITE BOARDS, TACK BOARDS, THERMOSTATS, WALL GUARDS, CHAIR RAILS, AND OTHER MISCELLANEOUS ITEMS. RE-WIRE ELECTRICAL OUTLETS PER ELECTRICAL DRAWINGS
4. PATCH AND REPAIR (E) GYPSUM BOARD AND CONCRETE AS REQUIRED TO PROVIDE A SMOOTH FLUSH SURFACE AT LOCATIONS WHERE INTERIOR PARTITIONS ARE REMOVED
5. PATCH AND REPAIR (E) FLOOR SLAB AS REQUIRED TO PROVIDE A SMOOTH FLUSH SURFACE AT LOCATIONS WHERE INTERIOR PARTITIONS ARE REMOVED
6. DEMO (E) LIGHT FIXTURES THROUGHOUT
7. (E) CEILING FRAMING AND FINISH AND FLOOR FINISH TO BE DEMO'D UNDER ABATEMENT CONTRACT. REMOVE (E) LIGHT FIXTURES TYP

KEY NOTES

- ① DEMO (E) WALKWAY AND RAMP
- ② DEMO (E) ALUMINUM STOREFRONT AND DOORS
- ③ REFER TO MECHANICAL, ELECTRICAL AND STRUCTURAL DRAWINGS FOR (N) MECHANICAL PIPING PENETRATIONS
- ④ DEMO (E) DOOR AND DOOR FRAME
- ⑤ SAWCUT AND REMOVE PORTION OF (E) CONC WALL, SSD. PREP OPEN'G TO RECEIVE (N) DOOR FRAME AND DOOR
- ⑥ DEMO (E) STUD WALL
- ⑦ DEMO (E) RESTROOM PARTITIONS
- ⑧ DEMO (E) FIXTURES AND ACCESSORIES
- ⑨ DRILL HOLE IN (E) CONC ROOF FOR HVAC EQUIPMENT, SSD, SED AND SMD FOR ADDITIONAL INFORMATION. X-RAY OR SCAN PRIOR TO CORING CONCRETE. CORE (1) HOLE FOR FUTURE USE
- ⑩ PREP CONCRETE THIS AREA TO RECEIVE (N) SURFACE MOUNTED WALK-OFF MAT
- ⑪ NOT USED
- ⑫ INTERIOR COURT NOT ACCESSIBLE TO PUBLIC USE
- ⑬ (E) MAINTENANCE ACCESS. REMOVE (E) HARDWARE AND PROVIDE BLANK OFF AS REQUIRED. UPGRADE DEADLOCK TO F KEYWAY 6 PIN IC CORE
- ⑭ NOT USED
- ⑮ DEMO (E) GLAZING AND (E) FRAME. PREP FOR INSTALLATION OF (N) STOREFRONT GLAZING SYSTEM
- ⑯ (E) PRECAST CONC FENCE TO BE REMOVED AS PART OF ANOTHER PROJECT'S SCOPE
- ⑰ (E) COURTYARD TO BE DEMOLISHED AND DESIGNED AS PART OF ANOTHER PROJECT'S SCOPE
- ⑱ DEMO (E) SHELVING
- ⑲ REMOVE (E) STUCCO FINISH TO EXPOSE (E) STUDS

LEGEND

- EXISTING STUD WALL TO REMAIN
- EXISTING CONC WALL TO REMAIN
- DEMO STUD WALL
- DEMO CONC WALL
- DEMO DOOR
- EXISTING DOOR TO REMAIN



ARCHITECT OF RECORD

noll tam
architects and planners

729 Heinz Avenue
Berkeley, CA 94710
510.649.8295
fax 510.649.3008

IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01-110537
AC _____ FLS _____ SS _____
DATE _____

PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17
MODERNIZATION

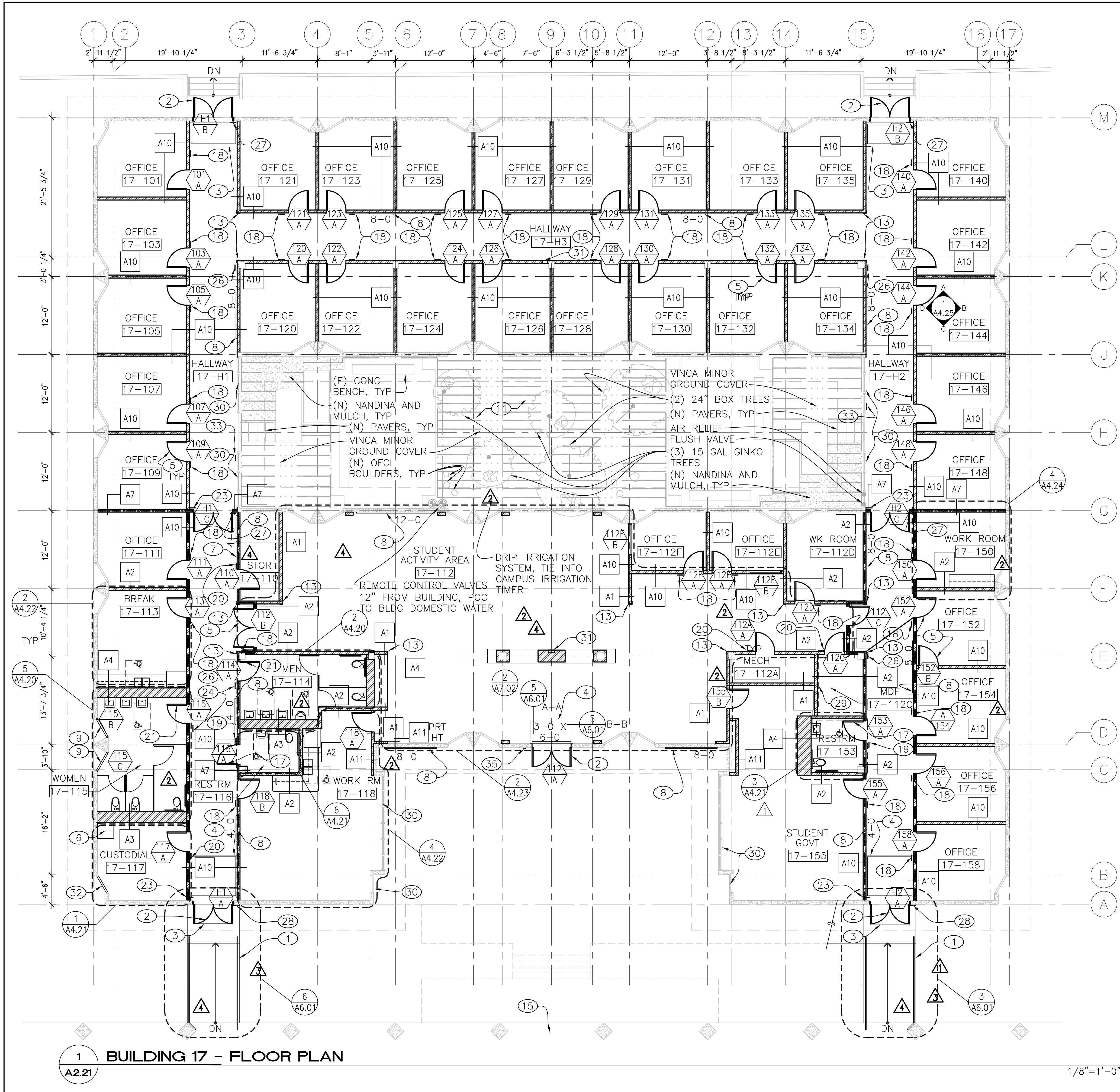
SMCCCD
3401 CSM Drive
San Mateo, CA 94402
College of San Mateo
1700 W. Hillsdale Blvd.
San Mateo, CA 94402

SHEET TITLE
BUILDING 17 DEMOLITION PLAN

REVISIONS		
NO.	DATE	DESCRIPTION
3	09.24.10	Bulletin 8
	12.17.10	RECORD DOCUMENT

DATE	AUGUST 27, 2009
DRAWN	CB
CHECKED	JC
SCALE	1/8" = 1'-0"
N&T JOB NO.:	2901
SHEET NUMBER	

A2.20



1 BUILDING 17 - FLOOR PLAN
A2.21

1/8" = 1'-0"

GENERAL NOTES

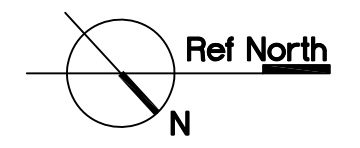
1. REFER TO DOOR SCHEDULE SHEET A8.21 FOR HARDWARE REPLACEMENT
2. REFER TO SHEET G0.01 FOR SYMBOLS AND ABBREVIATIONS
3. REFER TO SHTS A8.00 AND A8.01 FOR TYP. INTERIOR WALL FRAMING. REFER TO SHT A8.02 FOR TYP WALL BASE DTL, TYP WALL HEAD DTL, AND INTERIOR PARTITION SCHEDULE
4. ALL MTL STUDS FOR (N) INTERIOR WALLS AND PARTITIONS SHALL BE 3/8" UON. PROVIDE FURRING AS REQUIRED TO FINISH FLUSH WITH EXISTING SURFACES ADJACENT
5. PROVIDE (N) METAL STUDS AND GYPSUM BOARD INFILL PER DETAIL 3/A8.00 WHERE INDICATED
6. REFER TO SHEET A7.04 FOR PENETRATION REQUIREMENTS THROUGH RATED PARTITION ASSEMBLIES

KEY NOTES

- ① CONCRETE RAMP, RAILS, AND LANDING
- ② ALUM STOREFRONT DOOR, SEE DOOR SCHEDULE SHEET A8.21
- ③ 3'-0" L X 6'-0" W RECESSED WALK-OFF MAT
- ④ SURFACE MTD 6'-0" L X 6'-8 1/2" W WALK-OFF MAT. VERIFY WIDTH IN FIELD
- ⑤ INTERIOR WOOD DOOR, SEE DOOR SCHEDULE SHEET A8.21
- ⑥ FLOOR MTD MOP SINK, SEE DTL 9/A4.21
- ⑦ COURTESY TELEPHONE, SEE DETAILS 5/A4.24 AND 7/A4.20 SIM
- ⑧ TACK BOARD, FORBO COLOR "2185", SEE DTL 1/A9.02
- ⑨ TEMPERED OBSCURE GLAZING IN ALUM STOREFRONT OVER MECH LOUVER, SMD
- ⑩ NOT USED
- ⑪ LIGHT COURT, NOT ACCESSIBLE TO PUBLIC USE
- ⑫ NOT USED
- ⑬ WALL GUARD, SEE DETAIL 4/A9.02
- ⑭ NOT USED
- ⑮ (E) CONC WALKWAY
- ⑯ NOT USED
- ⑰ SIGNAGE, SEE DTL 8/A8.04
- ⑱ SIGNAGE, SEE DTL 4/A8.04
- ⑲ SIGNAGE, SEE DTL 11/A8.04
- ⑳ SIGNAGE, SEE DTL 6/A8.04
- ㉑ SIGNAGE, SEE DTL 7/A8.04
- ㉒ (E) ROOF DRAIN
- ㉓ SIGNAGE, SEE DTL 9/A8.04
- ㉔ SIGNAGE, SEE DTL 10/A8.04
- ㉕ NOT USED
- ㉖ SIGNAGE, SEE DTL 12/A8.04
- ㉗ SIGNAGE, SEE DTL 13/A8.04
- ㉘ SIGNAGE, SEE DTL 14/A8.04
- ㉙ INSTALL 4X8 FIRE TREATED PLYWOOD VERTICALLY @ +6" AFF PER DETAIL 12/A9.02
- ㉚ APPLY TINTED FILM TO (E) STOREFRONT GLAZING SYSTEM
- ㉛ FIRE EXTINGUISHER AND CABT, SEE 6/A4.10 AND 3/A9.02
- ㉜ TEMPERED OBSCURE GLAZING
- ㉝ SIGNAGE, SEE DTL 15/A8.04
- ㉞ NOT USED
- ㉟ SIGNAGE, SEE DTL 3/A8.04

LEGEND

- EXISTING CONC WALL
- NEW 1-HOUR STUD WALL
- NEW 2-HOUR STUD WALL
- NEW STUD WALL
- NEW DOOR AND FRAME
- WALL TYPE, SEE A8.02
- CEILING MOUNTED PROJECTOR AND PROJECTOR SCREEN, SEE SHEET A7.02



ARCHITECT OF RECORD

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APPLICATION NUMBER 01-110537
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REGISTERED ARCHITECT
Christopher Noll
REN. 12/31/11
NO. C15916
STATE OF CALIFORNIA

PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17 MODERNIZATION

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

SHEET TITLE
BUILDING 17 FLOOR PLAN

REVISIONS		
NO.	DATE	DESCRIPTION
①	11.20.09	Bulletin 2
②	12.14.09	Bulletin 3
③	01.15.10	Bulletin 2A
④	09.24.10	Bulletin 8
	12.17.10	RECORD DOCUMENT

DATE	AUGUST 27, 2009
DRAWN	CB
CHECKED	JC
SCALE	1/8" = 1'-0"
N&T JOB NO.:	2901

SHEET NUMBER
A2.21

GENERAL NOTES

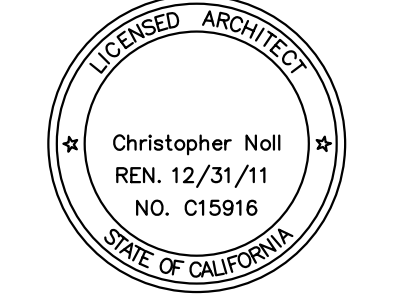
- SEE SHEET A7.01 FOR TYP SUSPENDED LAY-IN CEILING DETAILS. SEE A7.02 FOR SUSPENDED GYP BD CEILING DETAILS
- ALL CEILINGS TO BE FINISHED WITH ACOUSTICAL CEILING TILE UNLESS OTHERWISE NOTED
- REFER TO SHEET A7.04 FOR PENETRATION REQUIREMENTS THROUGH RATED PARTITION ASSEMBLIES

KEY NOTES

- ROOF OUTLINE
- OPEN TO STRUCTURE ABOVE
- ROOF PENETRATION, SEE DETAIL 7/A7.03 FOR ROOF PENETRATION DETAIL. SMD, SED AND SSD FOR ADDITIONAL INFORMATION
- ROOF PENETRATION FOR SPLIT UNIT, SMD, SED AND SSD FOR ADDITIONAL INFORMATION
- ROOF OPENING, SMD AND SSD
- CEILING MOUNTED CAMERA, SEE SECURITY DRAWINGS
- CEILING MOUNTED WIRELESS ACCESS POINT, SED AND DETAIL 6/A7.02
- EXTERIOR WALL MOUNTED CAMERA AT +8'-0" AFF
- ROOF PENETRATION FOR FUTURE USE, SEE DETAIL 7/A7.03 FOR ROOF PENETRATION DETAIL. SED AND SSD FOR ADDITIONAL INFORMATION

IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01-110537
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DATE _____



PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17
MODERNIZATION

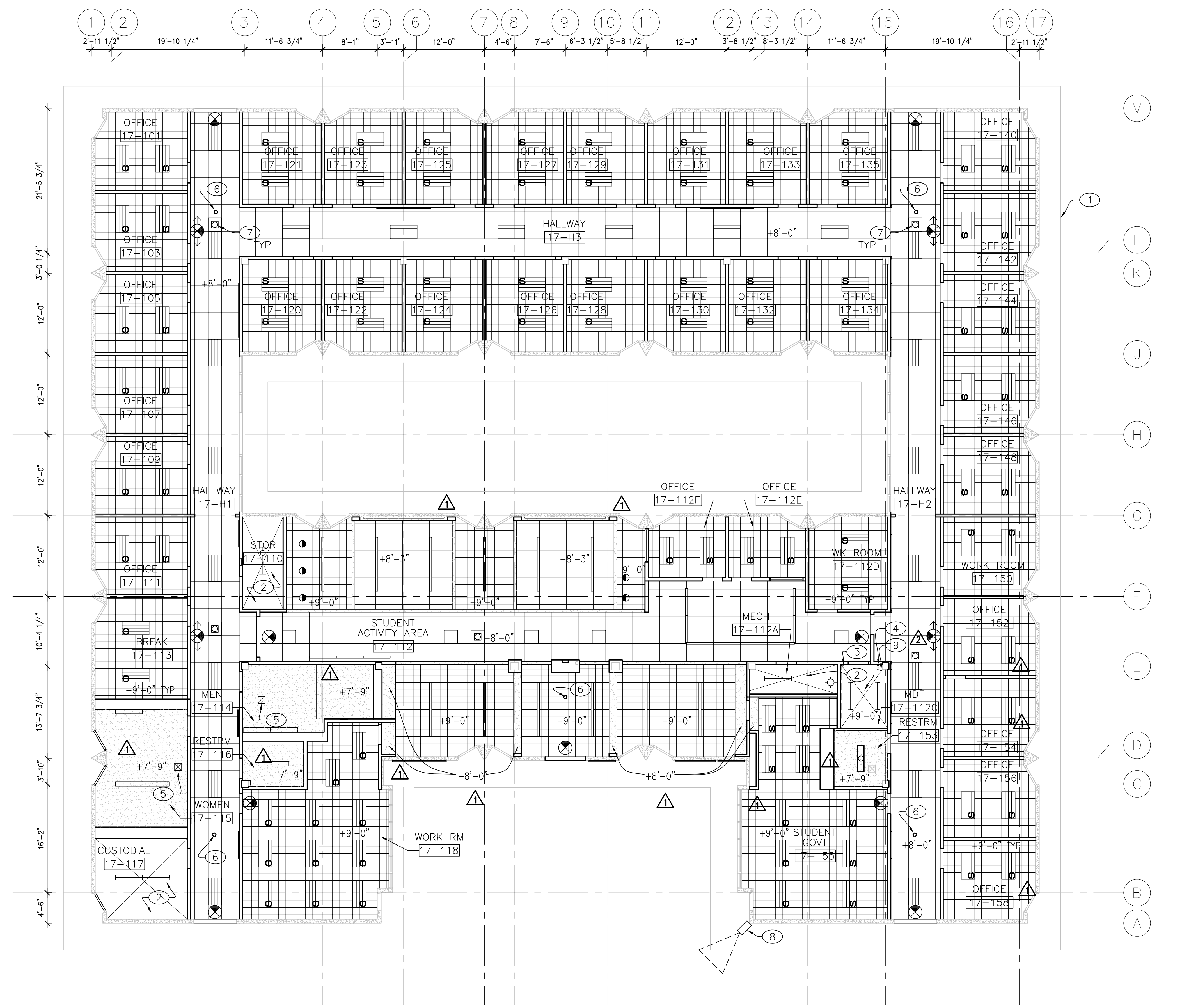
SMCCCD
3401 CSM Drive
San Mateo, CA 94402
College of San Mateo
1700 W. Hillsdale Blvd.
San Mateo, CA 94402

SHEET TITLE
**BUILDING 17
REFLECTED CEILING
PLAN**

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.14.09	Bulletin 3
2	09.24.10	Bulletin 8
	12.17.10	RECORD DOCUMENT

DATE	AUGUST 27, 2009
DRAWN	CB
CHECKED	JC
SCALE	1/8" = 1'-0"
N&T JOB NO.:	2901
SHEET NUMBER	

A2.22



1 BUILDING 17 - REFLECTED CEILING PLAN

A2.22

1/8"=1'-0"

LEGEND

	RECESSED LENSED FLUOR FIXT, SED		FLUOR STRIP FIXT & WIRE GUARD, SED
	SURFACE MOUNTED FLUOR FIXT, SED		EXHAUST GRILLE, SMD
	SURFACE MOUNTED FLUOR FIXT, SED		EXIT SIGN, SED
	SURFACE MOUNTED FLUOR FIXT, SED		WALL MOUNTED FLUOR FIXT, SED
	TRACK LIGHTING, SED		PENDANT FLUOR FIXT, SED
	EXISTING CEILING		
	OPEN TO STRUCTURE ABOVE		
	GYPSUM BOARD		
	2x4 ACOUSTICAL CEILING TILE		
	1x1 ACOUSTICAL CEILING TILE		

EXISTING CEILING

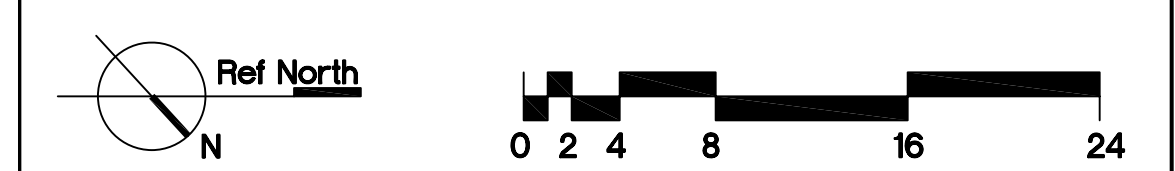
OPEN TO STRUCTURE ABOVE

GYPSUM BOARD

2x4 ACOUSTICAL CEILING TILE

1x1 ACOUSTICAL CEILING TILE

CEILING MOUNTED PROJECTOR AND PROJECTOR SCREEN, SEE SHEET A7.02



SHEET NOTES

1. TYP CERAMIC TILE BASE (4/A7.03)
2. TYP GRAB BAR BACKING (1/A7.03)
3. TYP TOILET PARTITION ANCHORAGE (2/A7.03)
4. PROVIDE BACKING @ METAL STUD WALL CONDITION FOR SURFACE MOUNTED ITEMS.
5. GYP BD TYPE AND FINISH, SEE A8.02 FOR WALL TYPES AND A8.10 FOR FINISH SCHEDULE
6. DIMENSIONS THIS SHEET MEASURED TO FACE OF FINISH
7. FOR TYPICAL FIXTURE AND ACCESSORY MOUNTING HEIGHTS, SEE DETAILS 5/A4.10 AND 7/A4.10 (3)

KEY NOTES

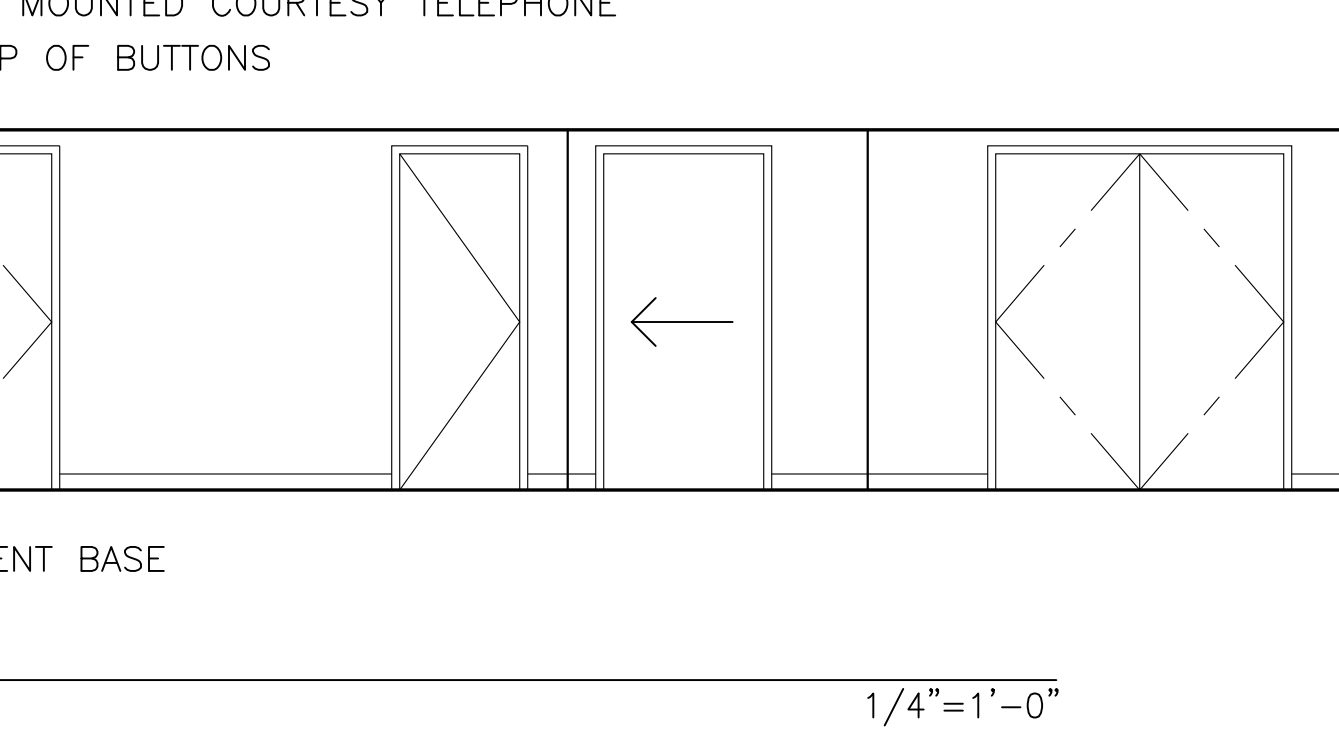
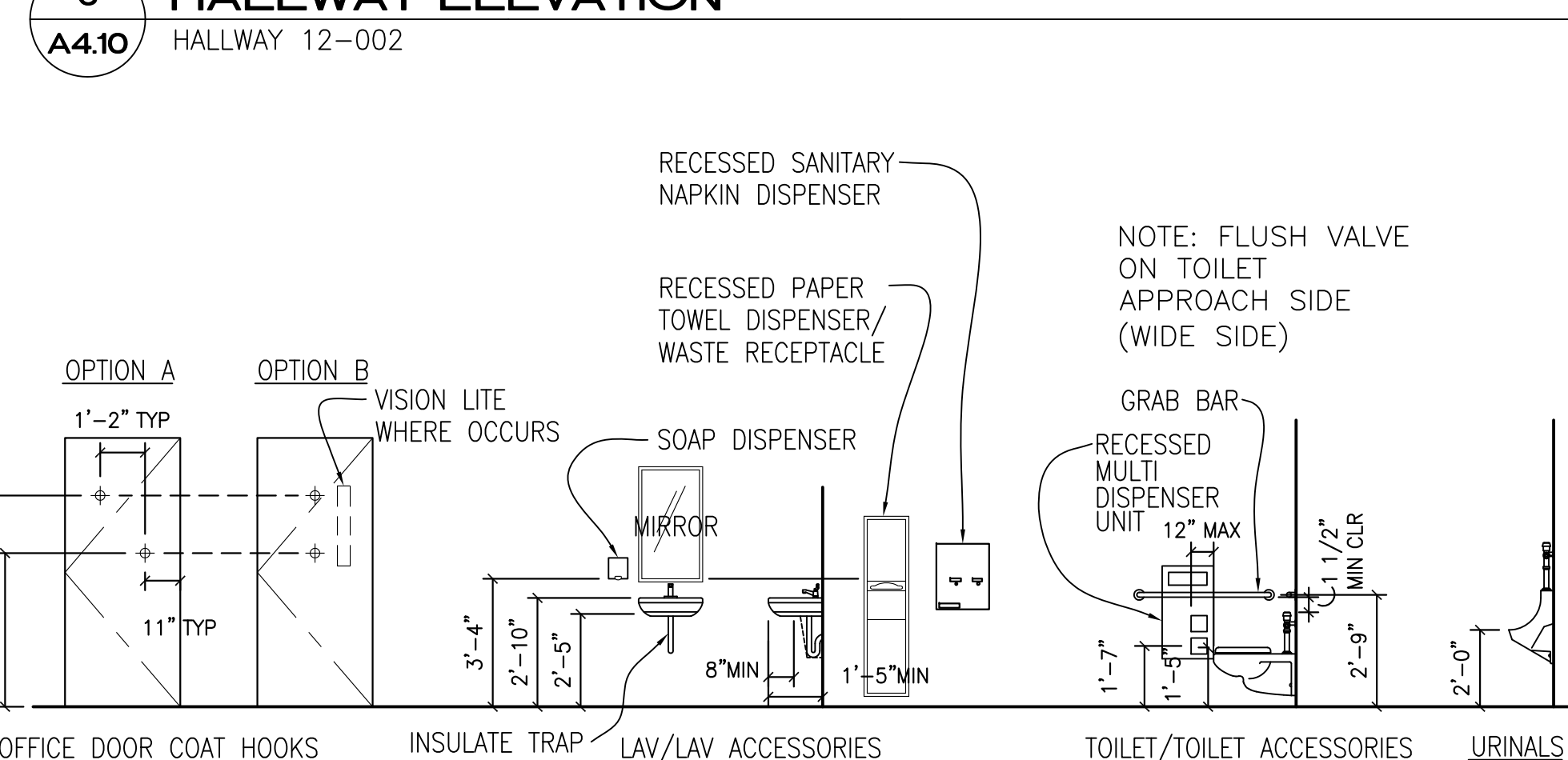
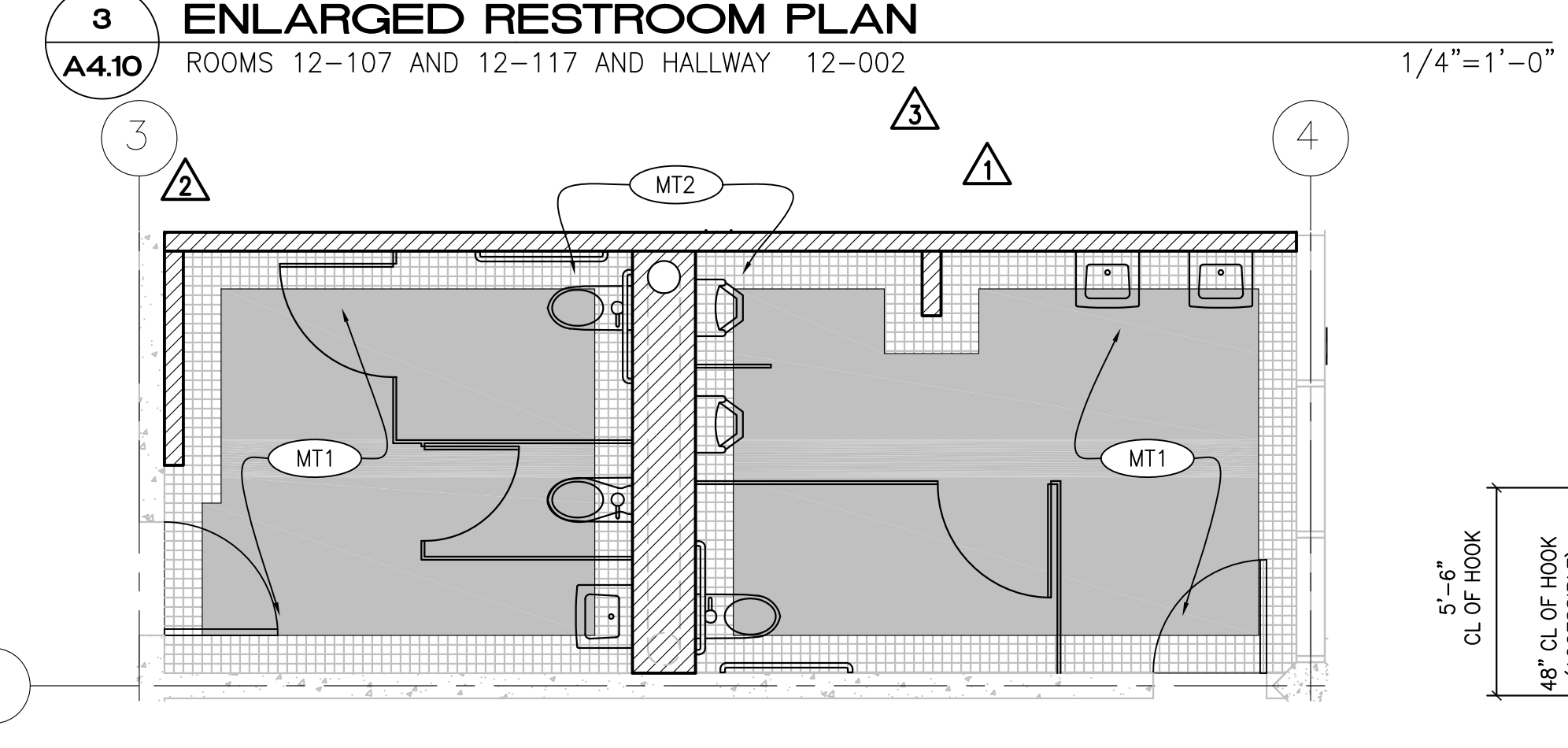
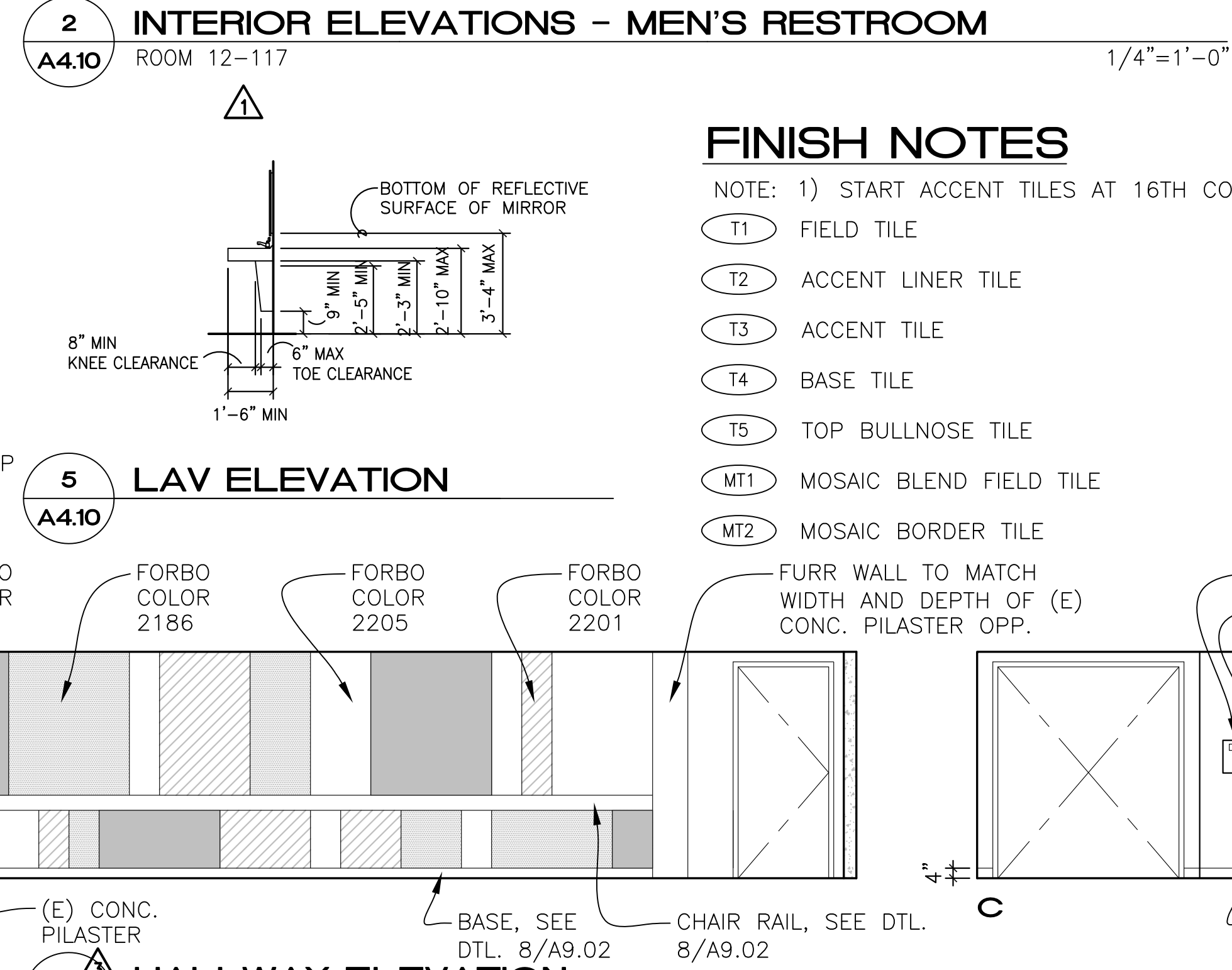
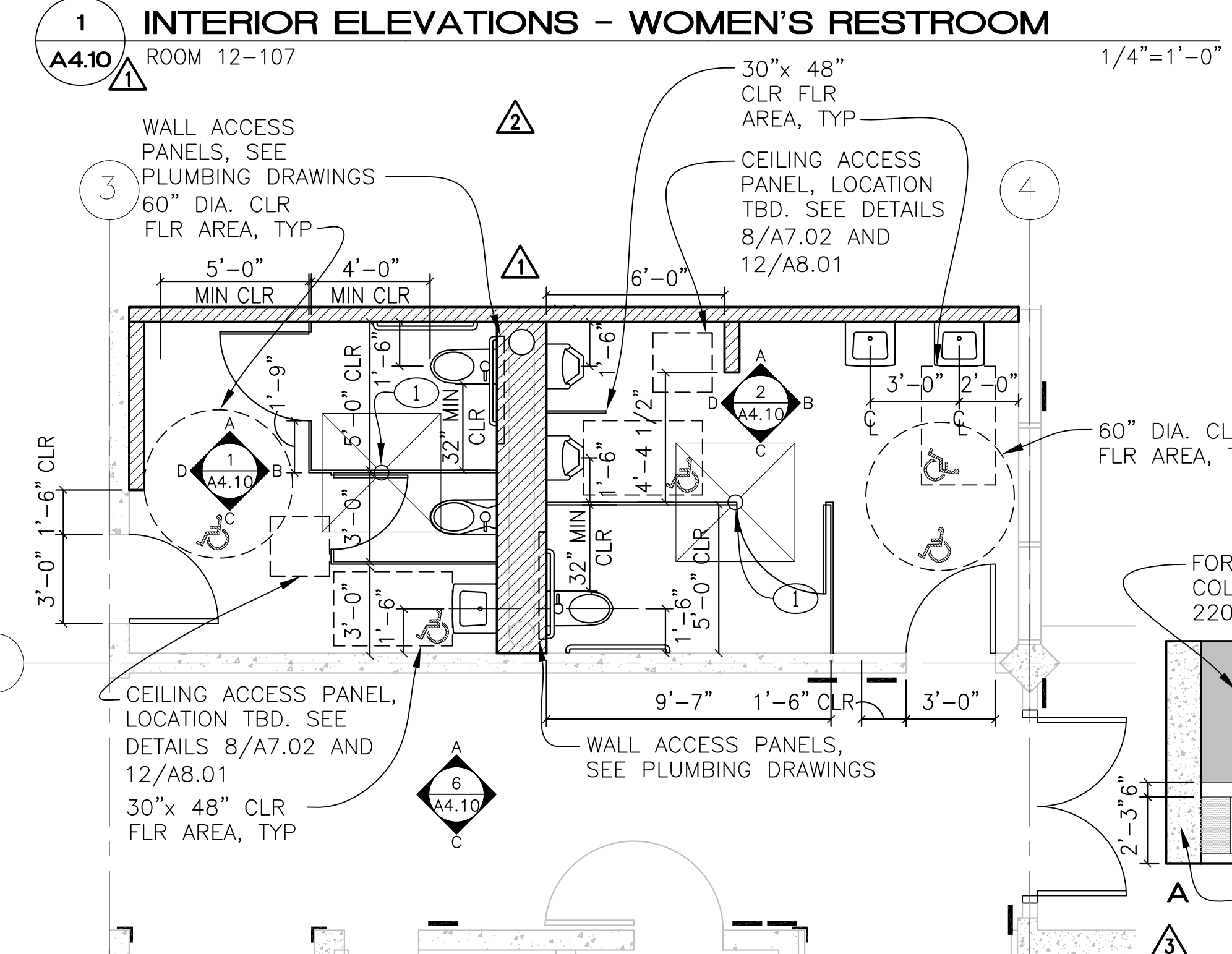
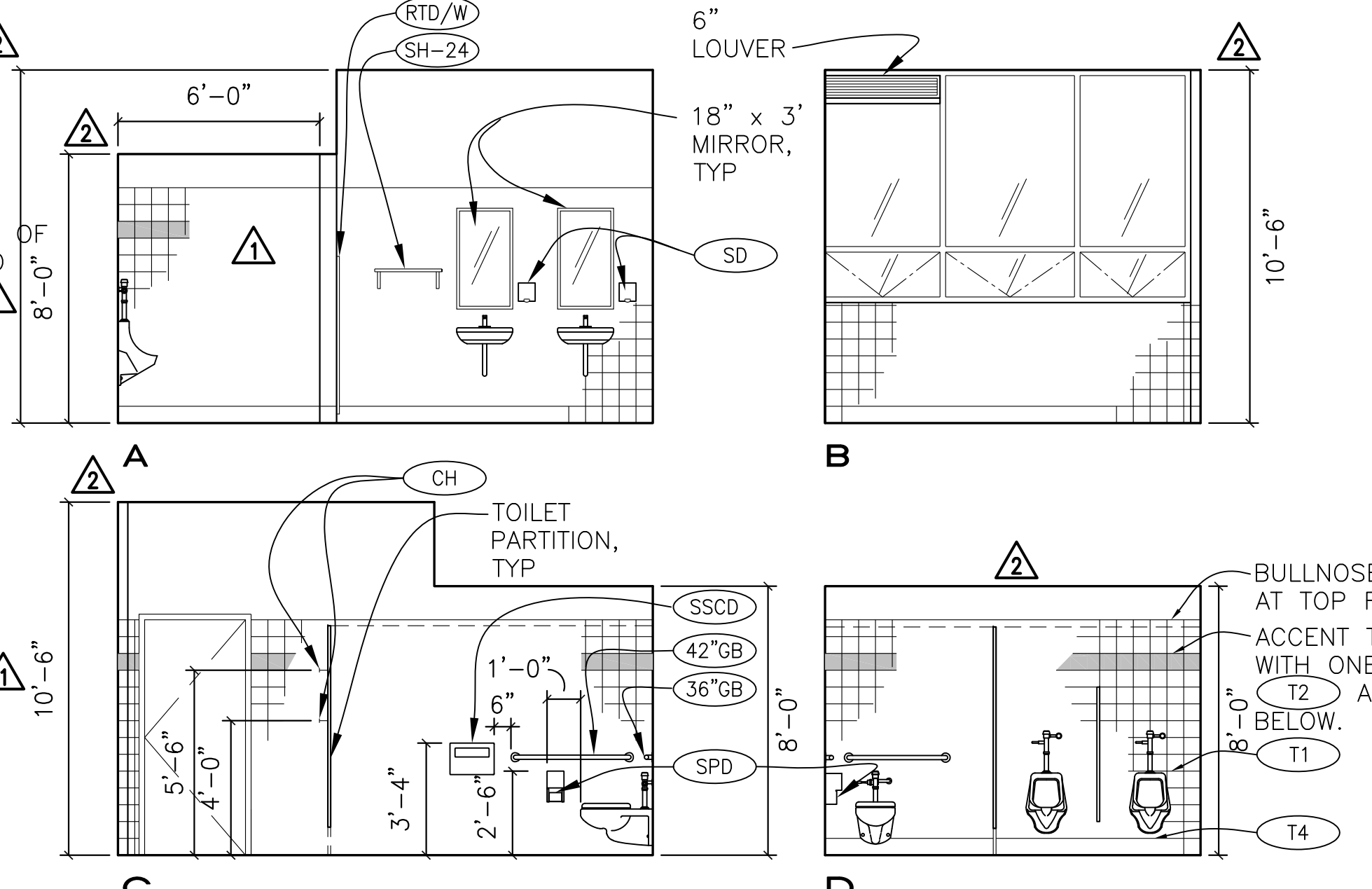
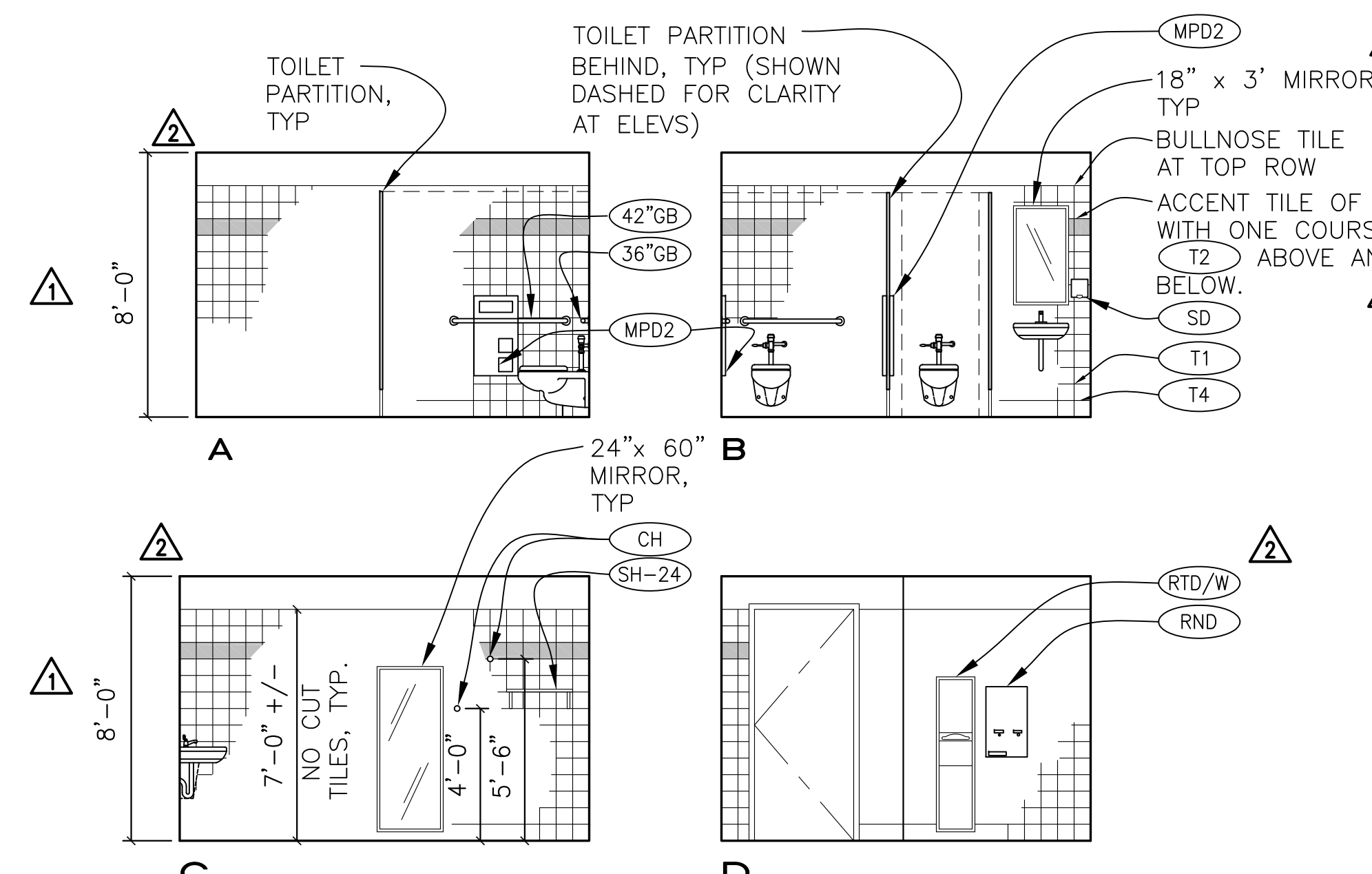
- (1) FLOOR DRAIN (8/A7.03) TYP

ACCESSORY LEGEND

- (36"GB) 36" GRAB BAR
- (42"GB) 42" GRAB BAR
- (MIRROR) MIRROR - SIZE SHOWN ON ELEVATIONS
- (RTD/W) RECESSED PAPER TOWEL DISPENSER/WASTE RECEPTACLE
- (STD/W) SURFACE MOUNTED PAPER TOWEL DISPENSER/WASTE RECEPTACLE
- (SD) SURFACE MOUNTED SOAP DISPENSER
- (MPD1) RECESSED MULTI DISPENSER UNIT - M
- (MPD2) RECESSED MULTI DISPENSER UNIT - W
- (SPD) SURFACE MOUNTED PAPER DISPENSER
- (SSCD) SURFACE MOUNTED SANITARY SEAT COVER DISPENSER
- (RND) RECESSED SANITARY NAPKIN DISPENSER
- (CH) COAT HOOK
- (SH-24) 24" SHELF

FINISH NOTES

- NOTE: 1) START ACCENT TILES AT 16TH COURSE
- (T1) FIELD TILE
 - (T2) ACCENT LINER TILE
 - (T3) ACCENT TILE
 - (T4) BASE TILE
 - (T5) TOP BULLNOSE TILE
 - (MT1) MOSAIC BLEND FIELD TILE
 - (MT2) MOSAIC BORDER TILE



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DIVISION OF THE STATE ARCHITECT
APPLICATION NUMBER 01-110537
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DATE _____

REGISTERED ARCHITECT
Christopher Noll
REN. 12/31/11
NO. C15916
STATE OF CALIFORNIA

PROJECT RECORD DOCUMENT
COLLEGE OF SAN MATEO
BUILDING 12 AND 17 MODERNIZATION
SMCCCD
3401 CSM Drive
San Mateo, CA 94402
College of San Mateo
1700 W. Hillsdale Blvd.
San Mateo, CA 94402

SHEET TITLE
BUILDING 12 ENLARGED RESTROOM PLANS AND ELEVATIONS

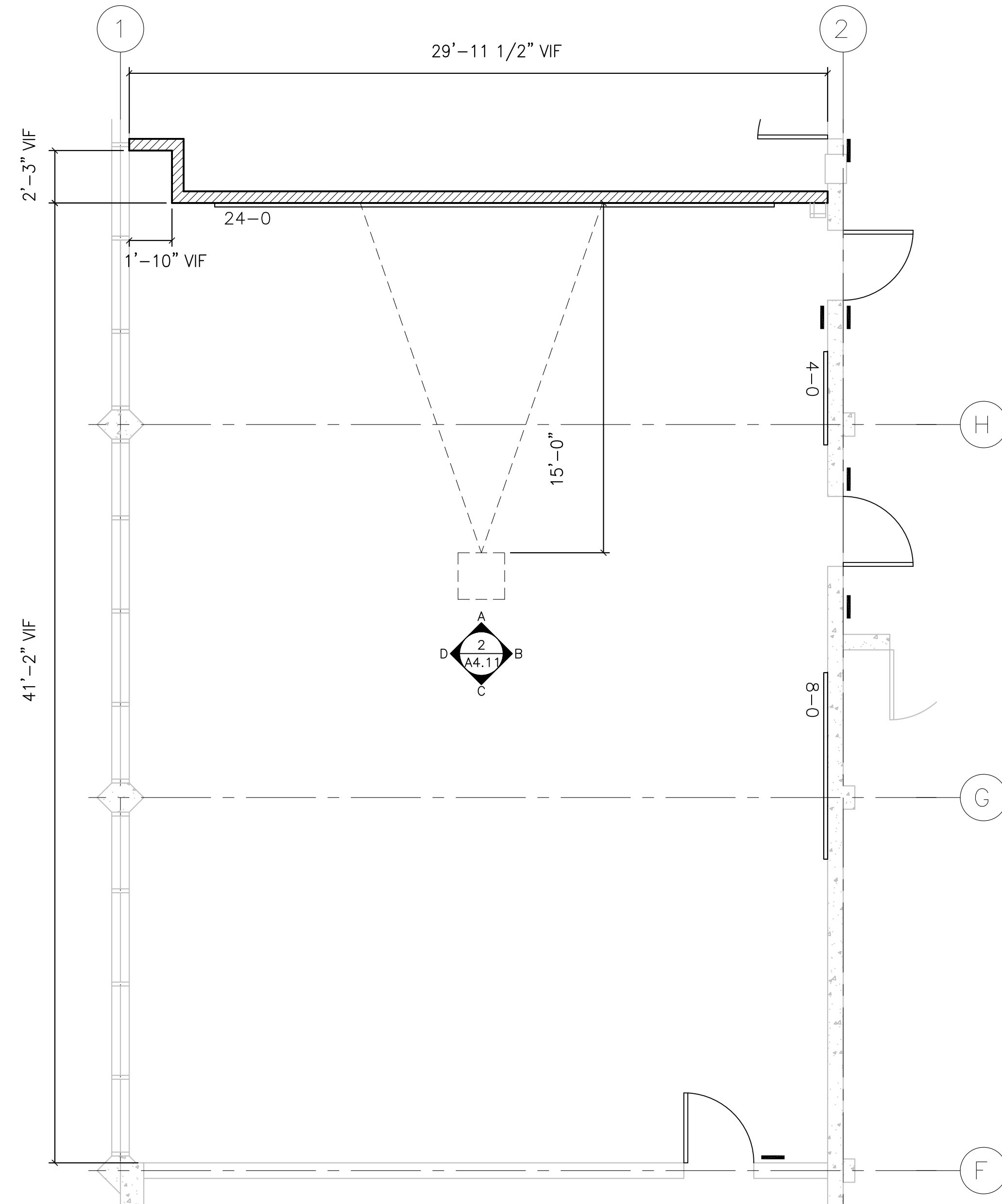
REVISIONS		
NO.	DATE	DESCRIPTION
1	12.14.09	Bulletin 3
2	03.12.10	Bulletin 7
3	09.24.10	Bulletin 8
	12.17.10	RECORD DOCUMENT

DATE: AUGUST 27, 2009
DRAWN: TC
CHECKED: MM
SCALE: 1/4" = 1'-0"
N&T JOB NO.: 2901

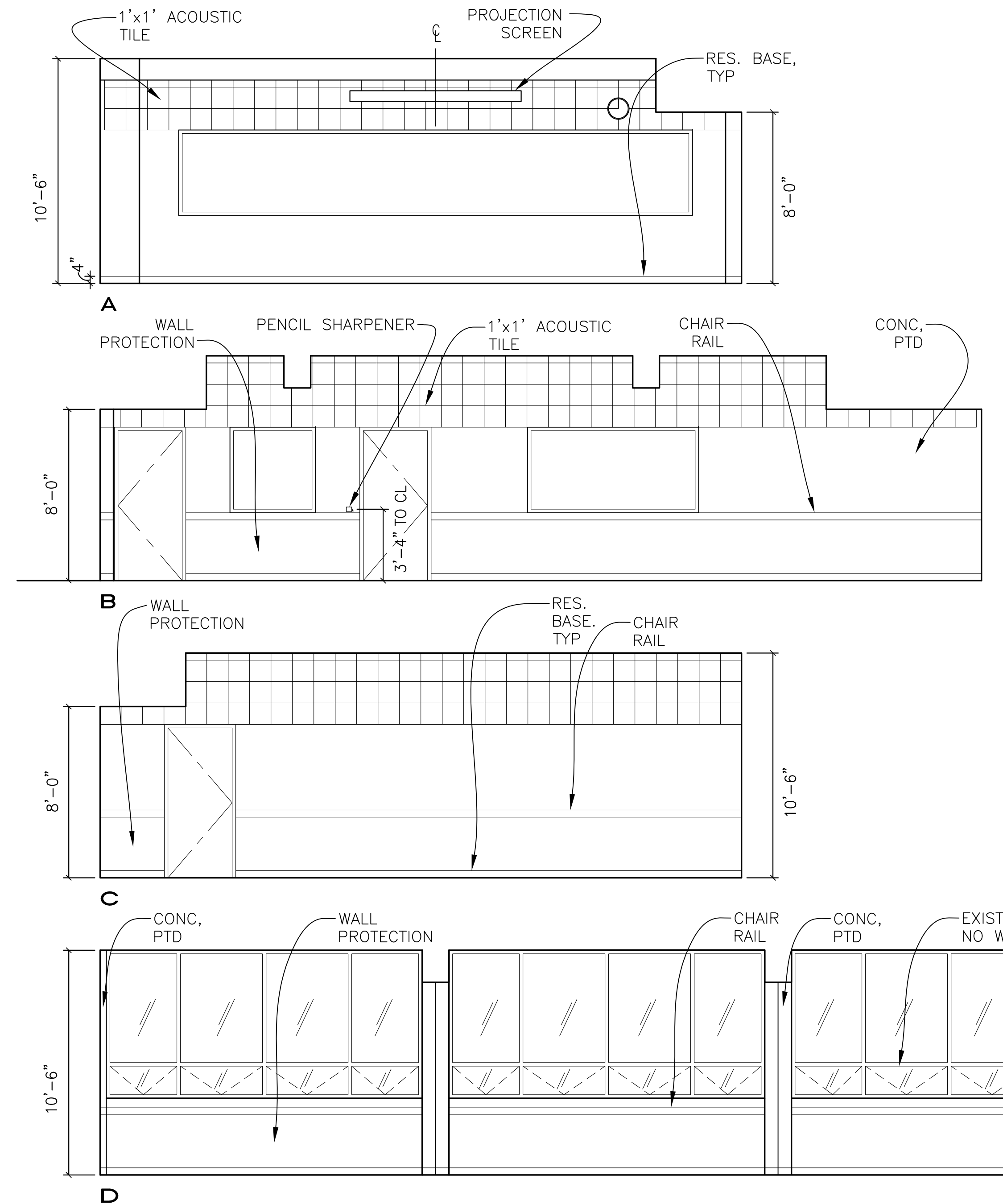
SHEET NUMBER
A4.10

SHEET NOTES

1. DETAILS FOR CABINET ANCHORAGE, SEE SHEET A9.01
2. GYP BD TYPE AND FINISH, SEE A8.02 FOR WALL TYPES AND A8.10 FOR FINISH SCHEDULE
3. PROVIDE BACKING FOR WALL MOUNTED CABINETS, ACCESSORIES, AND EQUIPMENT. SEE A8.01 FOR BACKING TYPES
4. MARKER BOARDS AND TACK BOARDS TO BE 4'-0" HIGH, TYP UON. LOCATE TO ALIGN WITH TOP OF DOOR FRAMES UON. SEE A9.02 FOR MOUNTING DETAILS
5. SEE DETAIL 7/A9.02 FOR CHAIR RAIL MOUNTING DETAIL



1 ENLARGED CLASSROOM PLAN 12-108
A4.11 1/4"=1'-0"

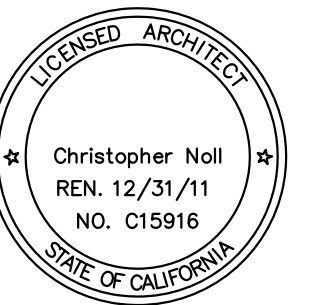


2 CLASSROOM ELEVATIONS
A4.11 1/4"=1'-0"

EXISTING OPERABLE WINDOWS OPEN TO EXTERIOR. NO WALKWAYS EXIST ADJACENT TO THESE WINDOWS. NOTE: VERIFY ALL EXISTING WINDOW LIMITERS ARE FUNCTIONAL. REPAIR OR REPLACE AS REQUIRED

IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01-110537
AC _____ FLS _____ SS _____
DATE _____



PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17
MODERNIZATION

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

SHEET TITLE
BUILDING 12 ENLARGED CLASSROOM PLANS AND ELEVATIONS

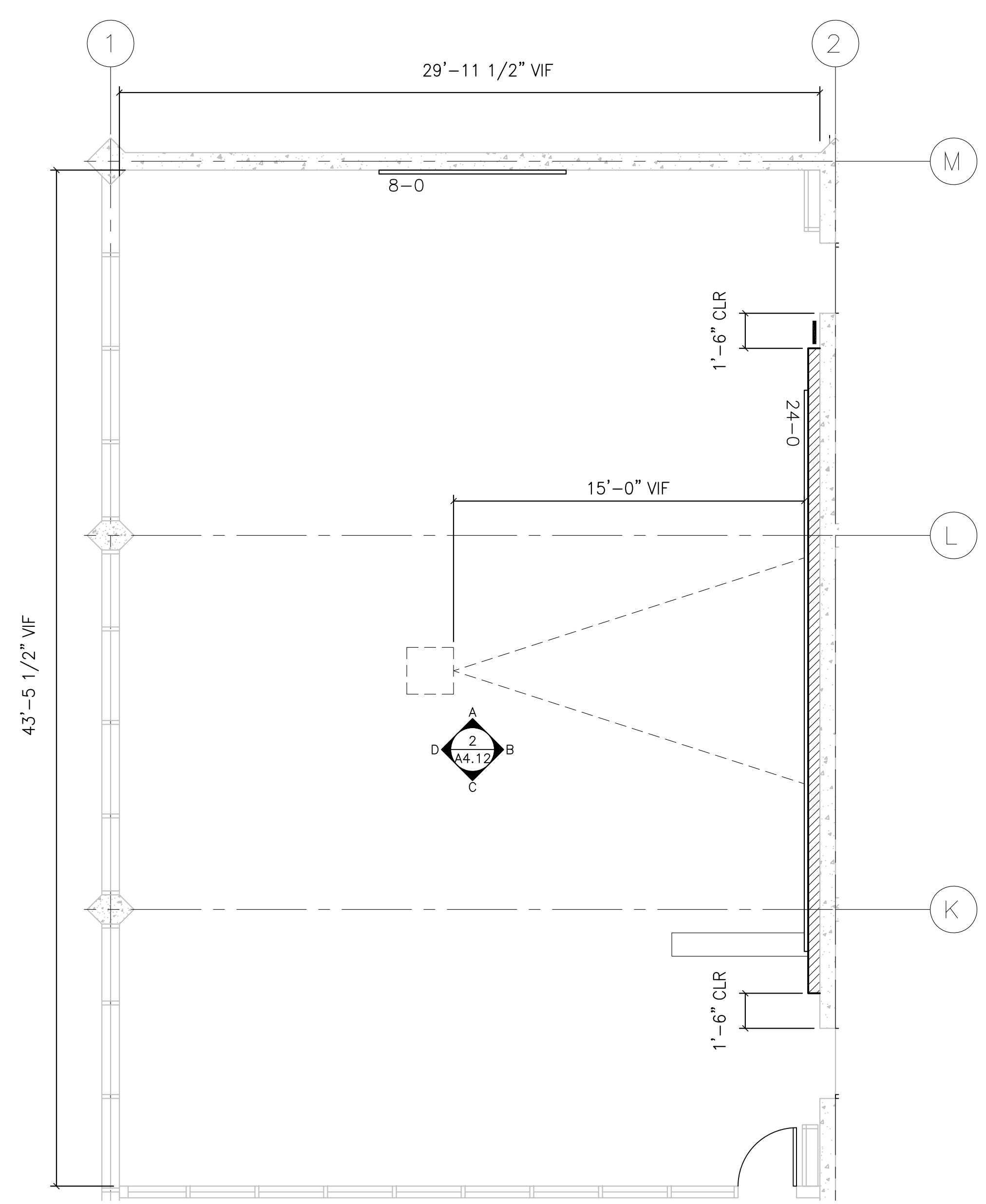
REVISIONS		
NO.	DATE	DESCRIPTION
1	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
DRAWN TC
CHECKED MM
SCALE 1/4" = 1'-0"
N&T JOB NO.: 2901

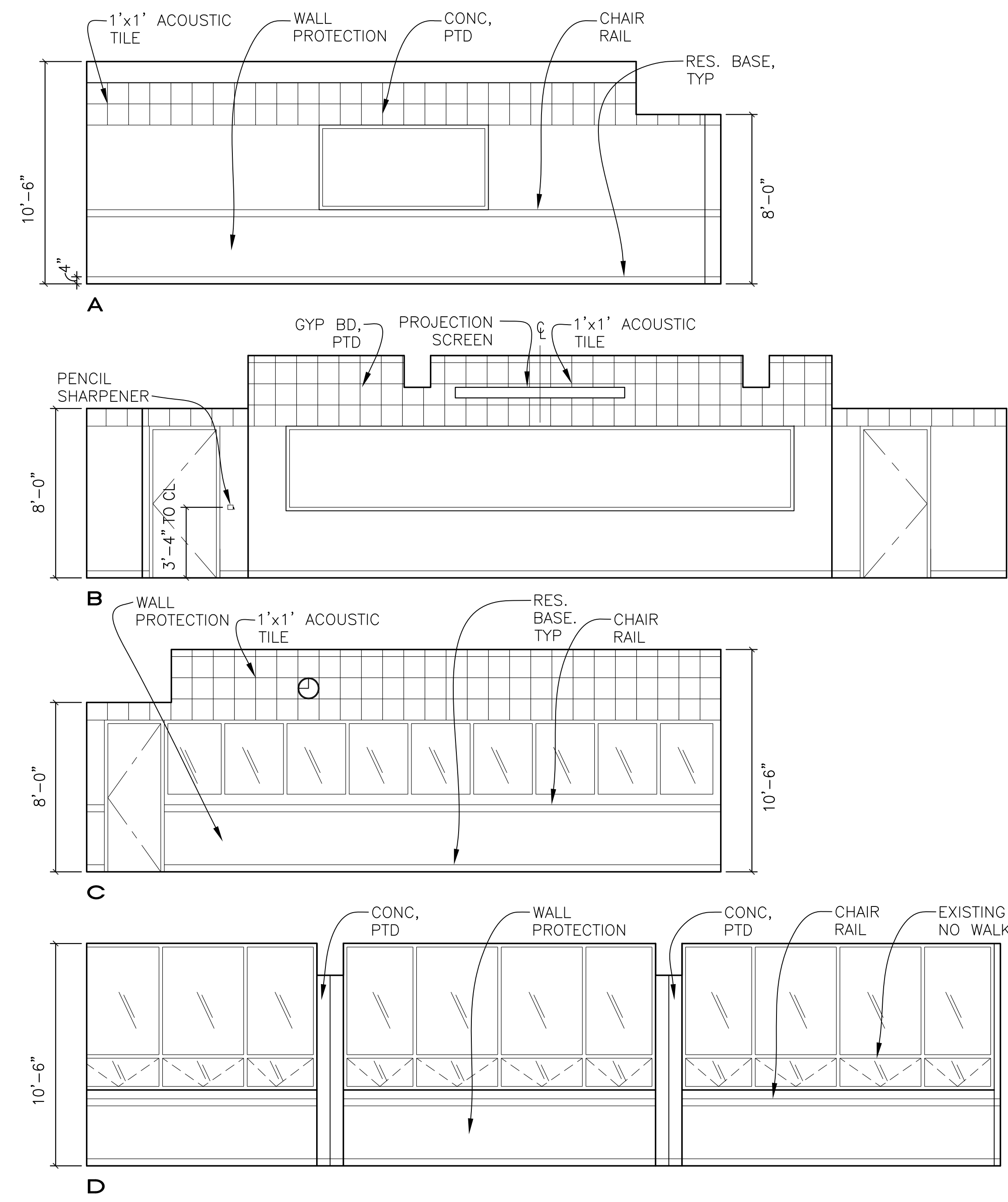
SHEET NUMBER
A4.11

SHEET NOTES

1. DETAILS FOR CABINET ANCHORAGE, SEE SHEET A9.01
2. GYP BD TYPE AND FINISH, SEE A8.02 FOR WALL TYPES AND A8.10 FOR FINISH SCHEDULE
3. PROVIDE BACKING FOR WALL MOUNTED CABINETS, ACCESSORIES, AND EQUIPMENT. SEE A8.01 FOR BACKING TYPES
4. MARKER BOARDS AND TACK BOARDS TO BE 4'-0" HIGH, TYP UON. LOCATE TO ALIGN WITH TOP OF DOOR FRAMES UON. SEE A9.02 FOR MOUNTING DETAILS
5. SEE DETAIL 7/A9.02 FOR CHAIR RAIL MOUNTING DETAIL



1 ENLARGED CLASSROOM PLAN 12-102
 A4.12 1/4"=1'-0"



2 CLASSROOM ELEVATIONS
 A4.12 1/4"=1'-0"

EXISTING OPERABLE WINDOWS OPEN TO EXTERIOR. NO WALKWAYS EXIST ADJACENT TO THESE WINDOWS. NOTE: VERIFY ALL EXISTING WINDOW LIMITERS ARE FUNCTIONAL. REPAIR OR REPLACE AS REQUIRED

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 NO. C15916
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COLLEGE OF SAN MATEO
 BUILDING 12 AND 17 MODERNIZATION
 SMCCCD
 3401 CSM Drive
 San Mateo, CA 94402
 College of San Mateo
 1700 W. Hillsdale Blvd.
 San Mateo, CA 94402

SHEET TITLE
BUILDING 12 ENLARGED CLASSROOM PLANS AND ELEVATIONS

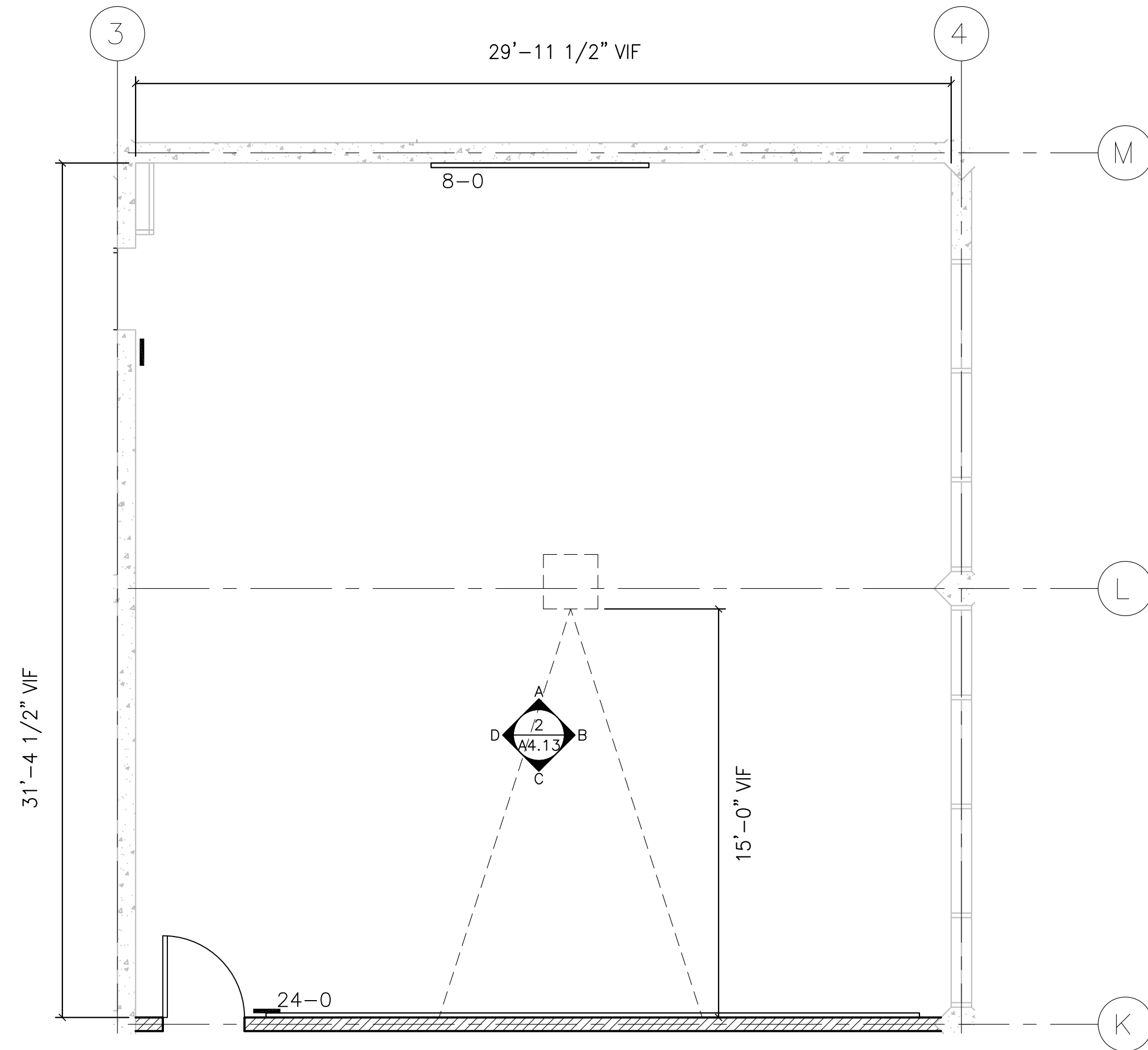
REVISIONS		
NO.	DATE	DESCRIPTION
1	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
 DRAWN TC
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 SCALE 1/4" = 1'-0"
 N&T JOB NO.: 2901

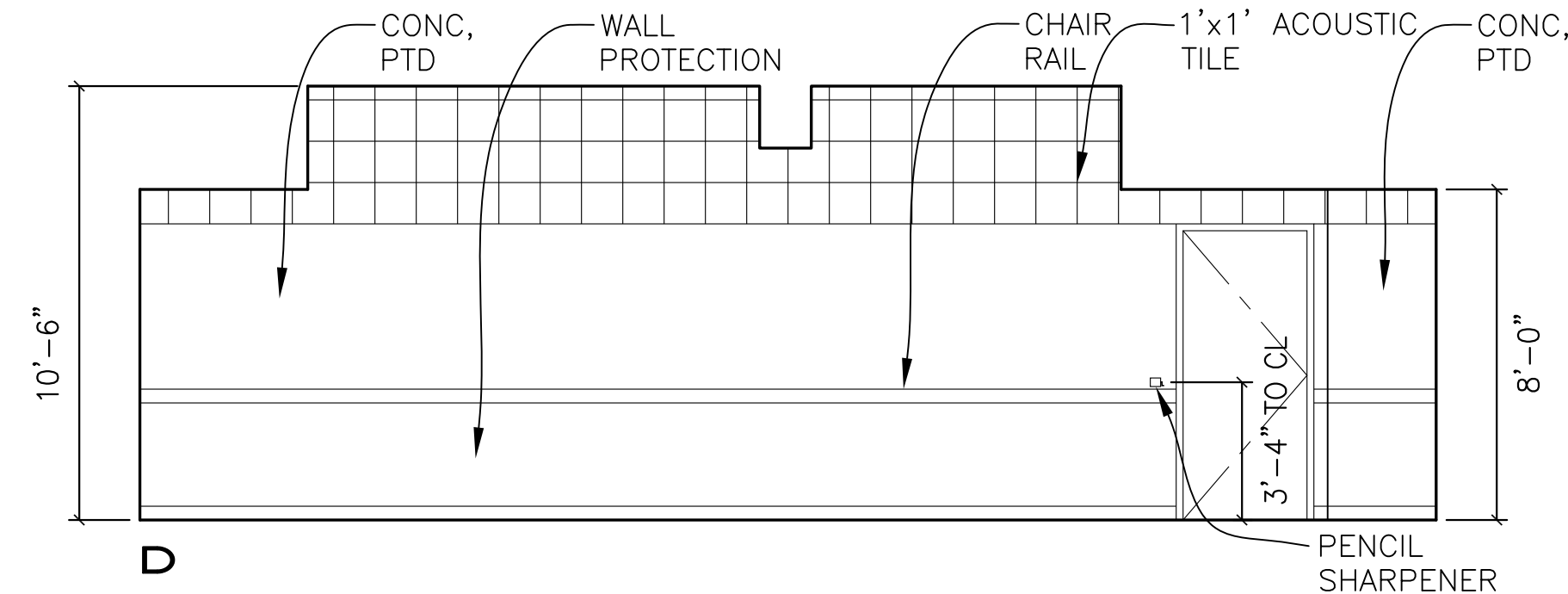
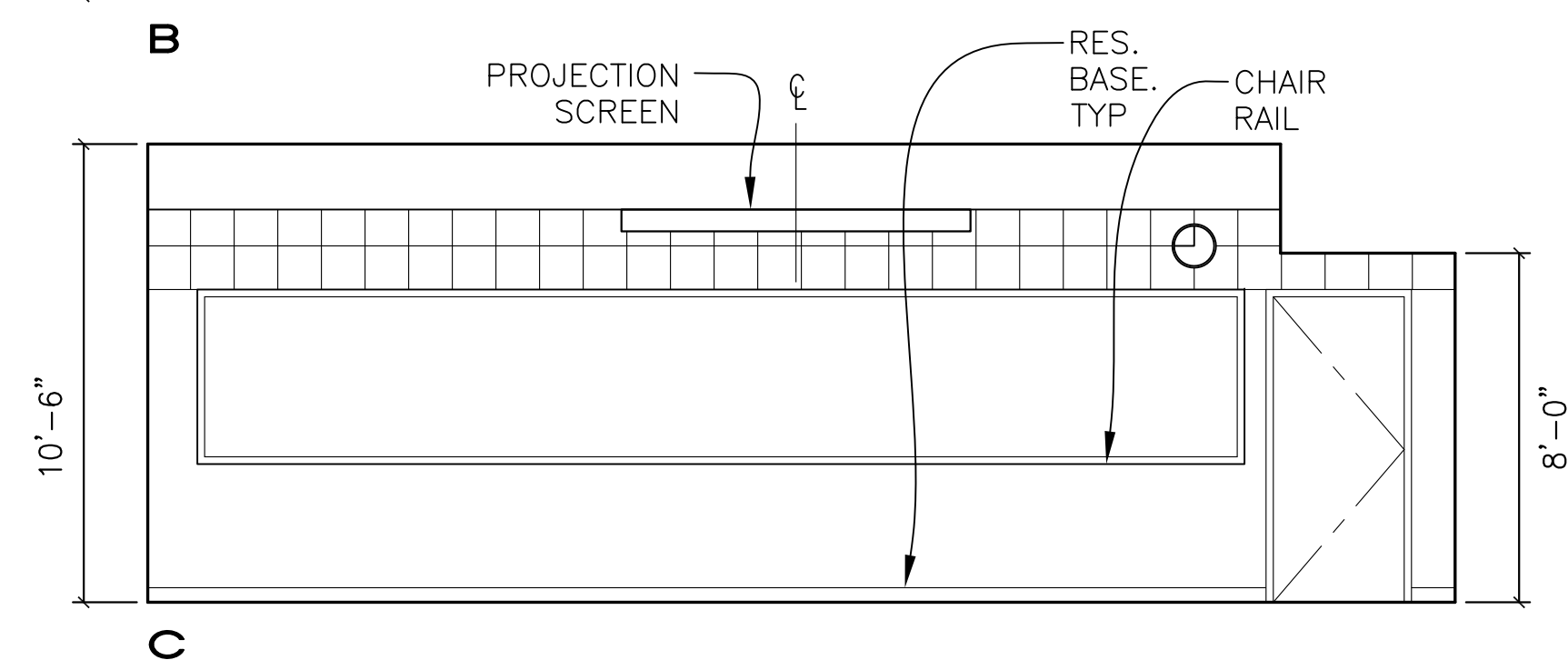
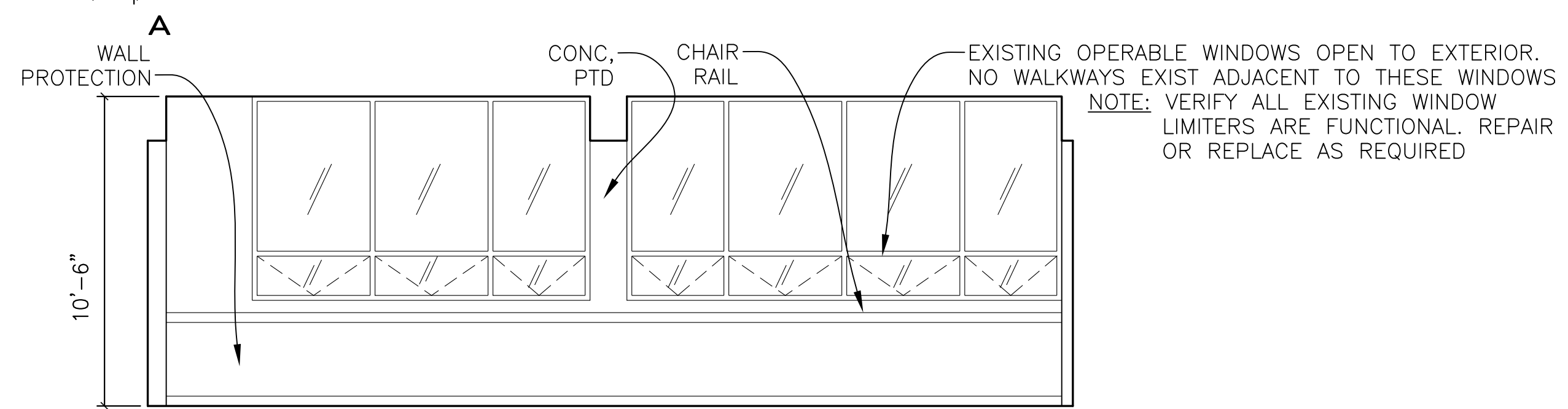
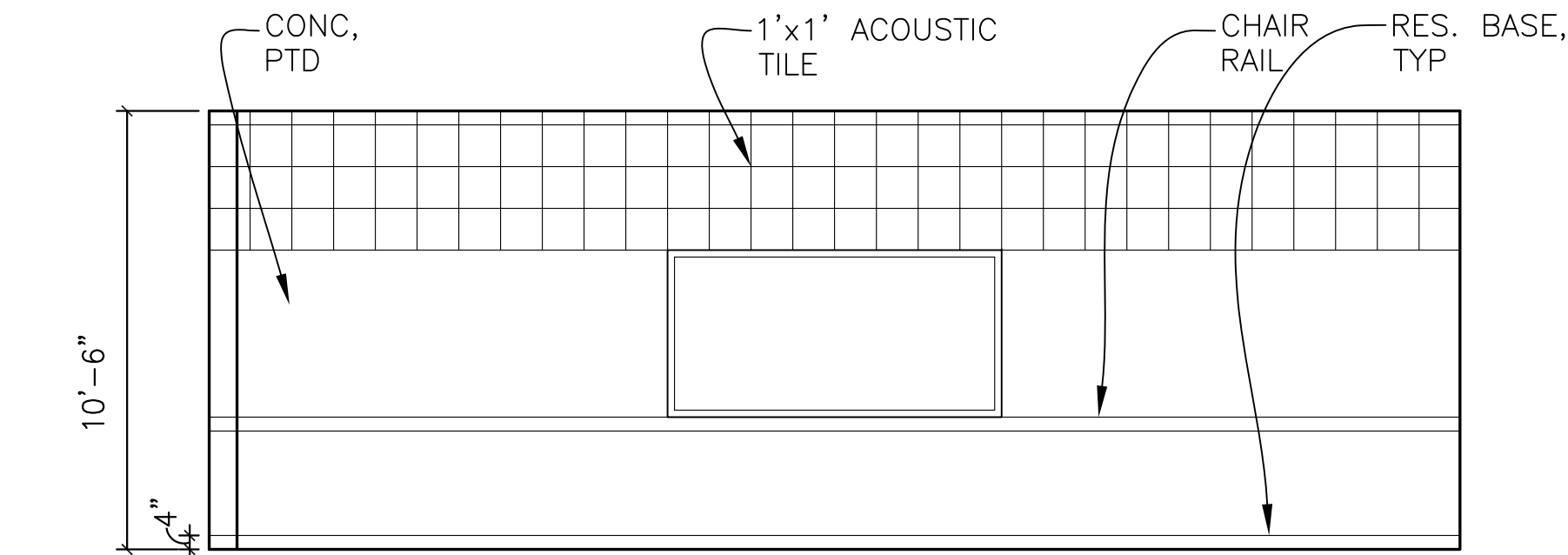
SHEET NUMBER
A4.12

SHEET NOTES

1. DETAILS FOR CABINET ANCHORAGE, SEE SHEET A9.01
2. GYP BD TYPE AND FINISH, SEE A8.02 FOR WALL TYPES AND A8.10 FOR FINISH SCHEDULE
3. PROVIDE BACKING FOR WALL MOUNTED CABINETS, ACCESSORIES, AND EQUIPMENT. SEE A8.01 FOR BACKING TYPES
4. MARKER BOARDS AND TACK BOARDS TO BE 4'-0" HIGH, TYP UON. LOCATE TO ALIGN WITH TOP OF DOOR FRAMES UON. SEE A9.02 FOR MOUNTING DETAILS
5. SEE DETAIL 7/A9.02 FOR CHAIR RAIL MOUNTING DETAIL



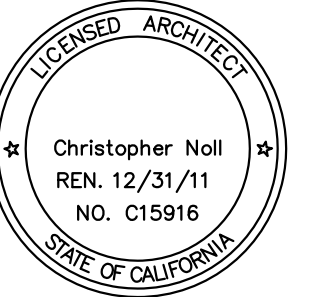
1 ENLARGED CLASSROOM PLAN 12-101
A4.13 1/4"=1'-0"



2 CLASSROOM ELEVATIONS
A4.13 1/4"=1'-0"

IDENTIFICATION STAMP
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PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17
MODERNIZATION

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

SHEET TITLE
**BUILDING 12
ENLARGED CLASSROOM
PLANS AND ELEVATIONS**

REVISIONS		
NO.	DATE	DESCRIPTION
	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
DRAWN TC
CHECKED MM
SCALE 1/4" = 1'-0"
N&T JOB NO.: 2901

SHEET NUMBER
A4.13

SHEET NOTES

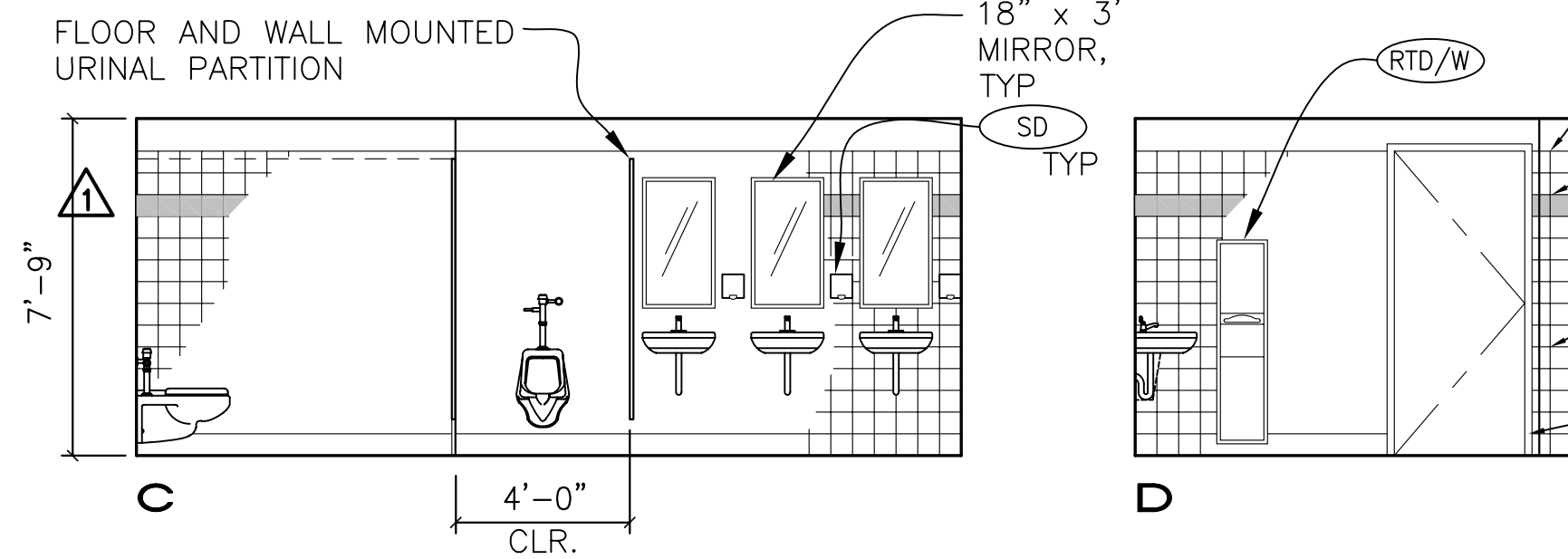
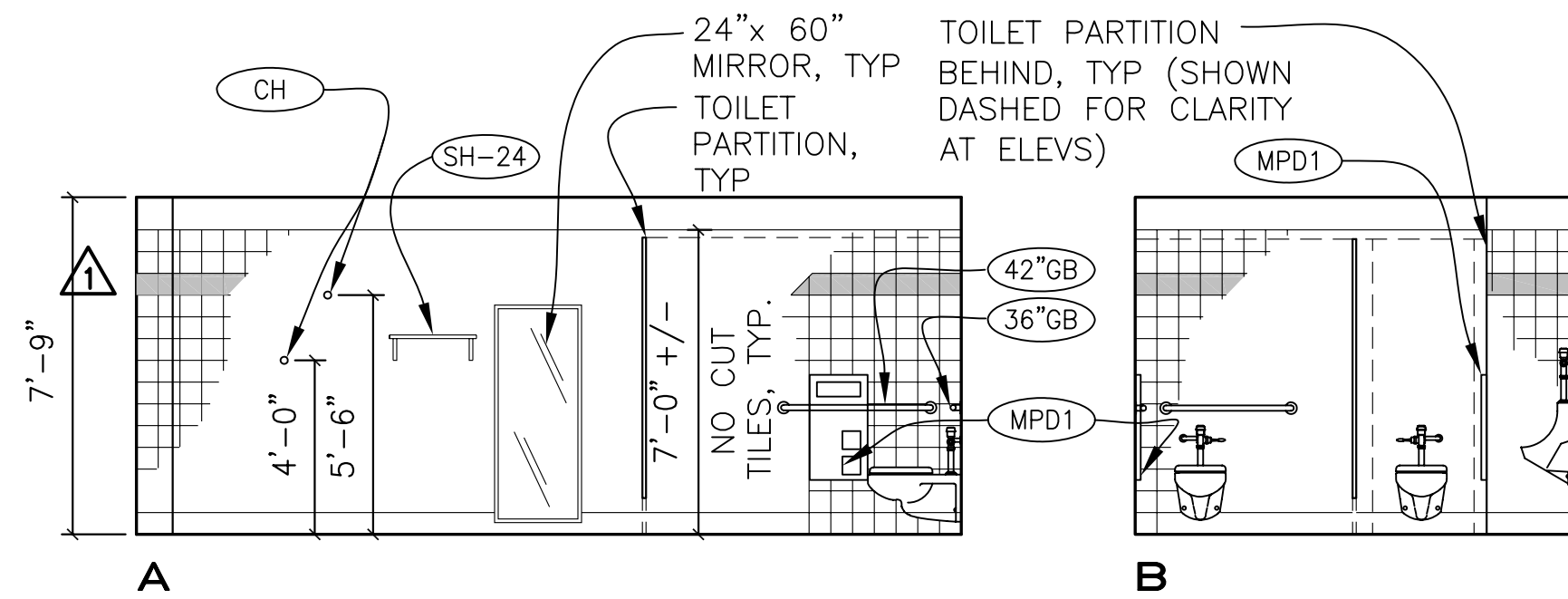
1. TYP CERAMIC TILE BASE (4) (A7.03)
2. TYP GRAB BAR BACKING (1) (A7.03)
3. TYP TOILET PARTITION ANCHORAGE (2) (A7.03)
4. PROVIDE BACKING @ METAL STUD WALL CONDITION FOR SURFACE MOUNTED ITEMS.
5. GYP BD TYPE AND FINISH, SEE A8.02 FOR WALL TYPES AND A8.20 FOR FINISH SCHEDULE
6. DIMENSIONS THIS SHEET MEASURED TO FACE OF FINISH
7. FOR TYPICAL FIXTURE AND ACCESSORY MOUNTING HEIGHTS, SEE DETAILS 5/A4.10 AND 6/A4.10

KEY NOTES

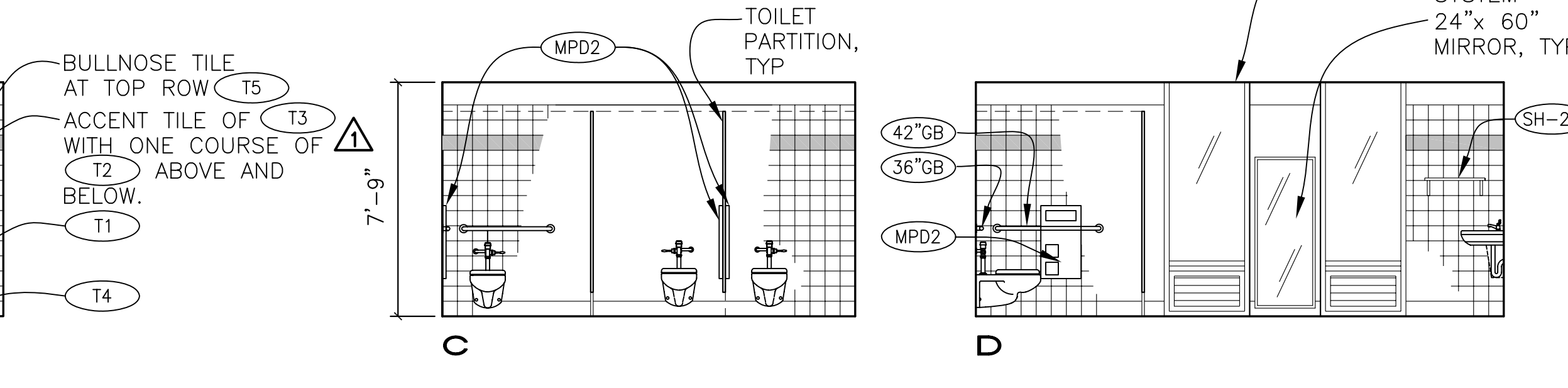
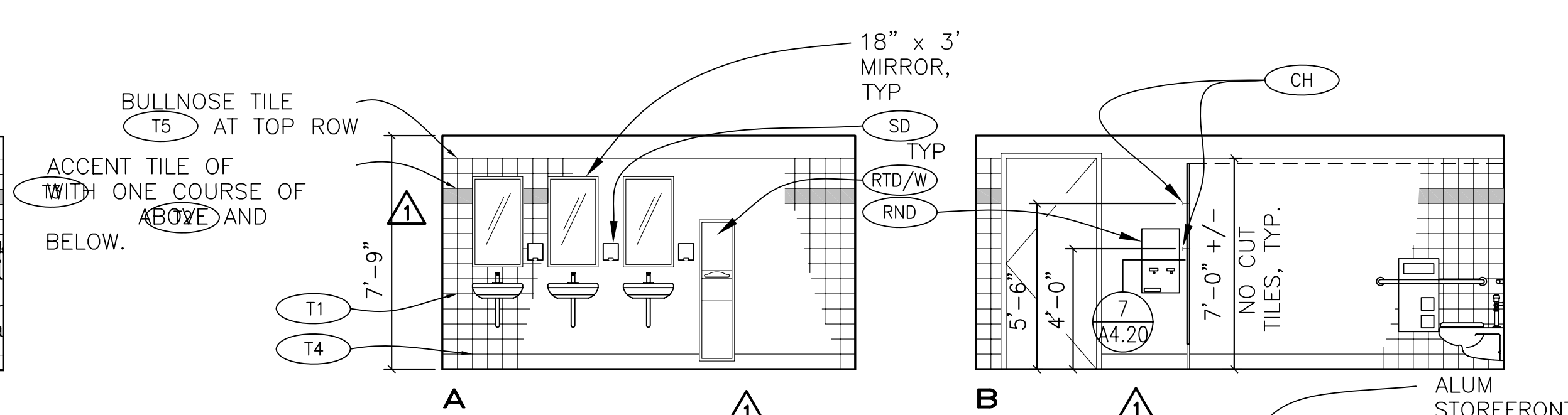
- 1 FLOOR DRAIN (8) (A7.03) TYP

ACCESSORY LEGEND

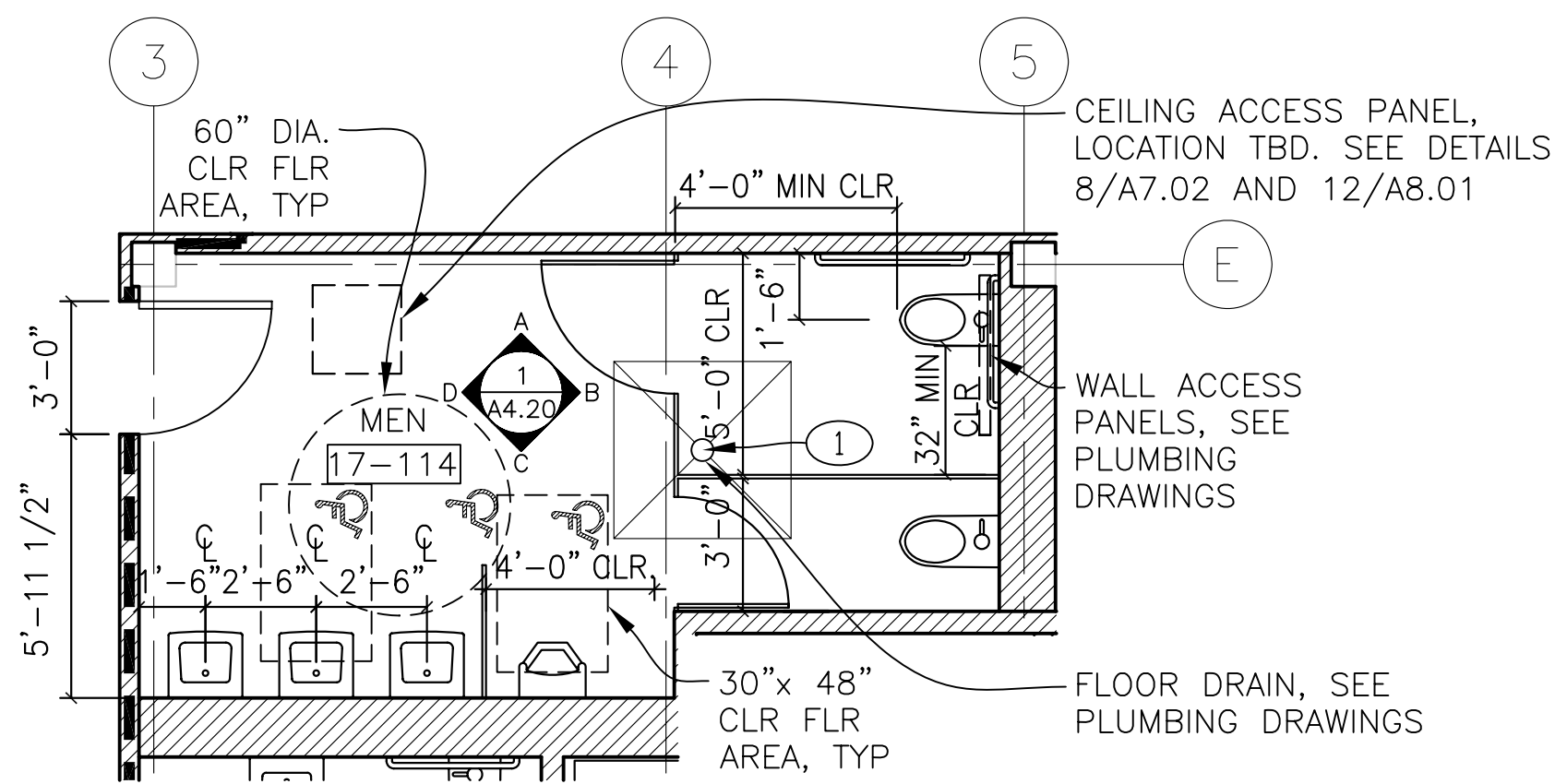
- (36"GB) 36" GRAB BAR
- (42"GB) 42" GRAB BAR
- (MIRROR) MIRROR - SIZE SHOWN ON ELEVATIONS
- (RTD/W) RECESSED PAPER TOWEL DISPENSER/WASTE RECEPTACLE
- (STD/W) SURFACE MOUNTED PAPER TOWEL DISPENSER/WASTE RECEPTACLE
- (SD) SURFACE MOUNTED SOAP DISPENSER
- (MPD1) RECESSED MULTI DISPENSER UNIT - M
- (MPD2) RECESSED MULTI DISPENSER UNIT - W
- (SND) SURFACE MOUNTED SANITARY NAPKIN DISPENSER
- (RND) RECESSED SANITARY NAPKIN DISPENSER
- (CH) COAT HOOK
- (SH-24) 24" SHELF



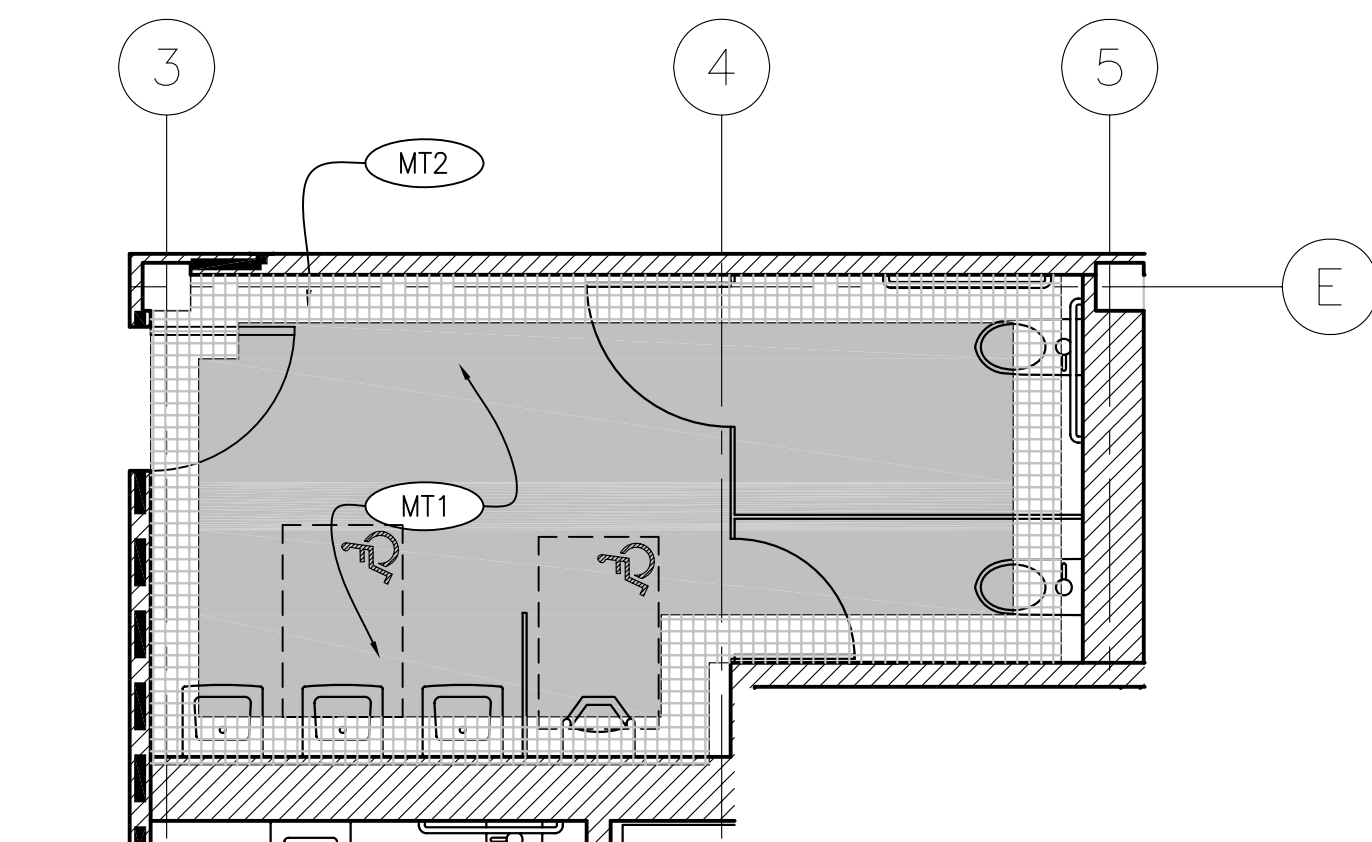
1 INTERIOR ELEVATION - MEN'S RESTROOM
A4.20 1/4"=1'-0"



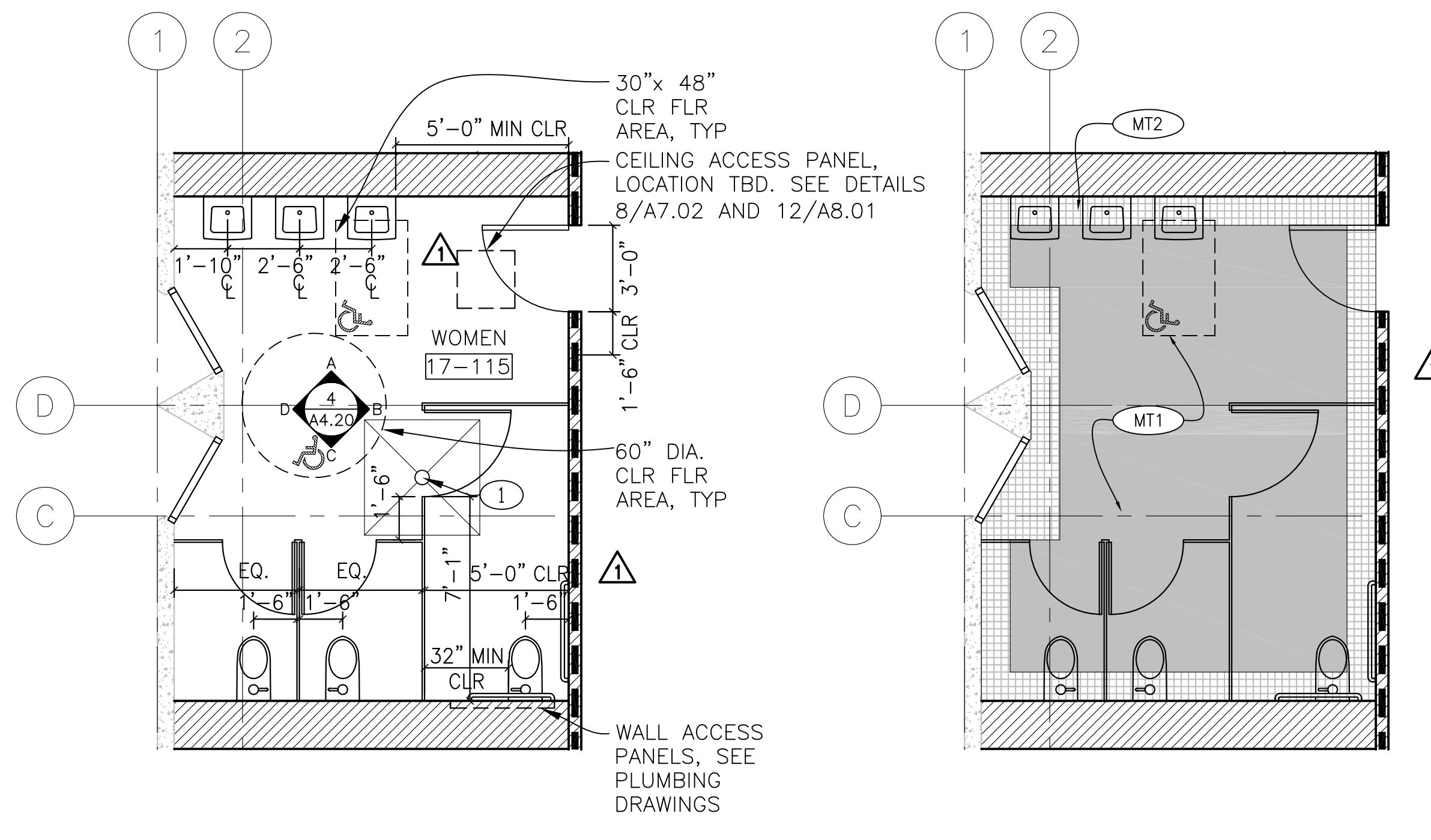
4 INTERIOR ELEVATION - WOMEN'S RESTROOM
A4.20 1/4"=1'-0"



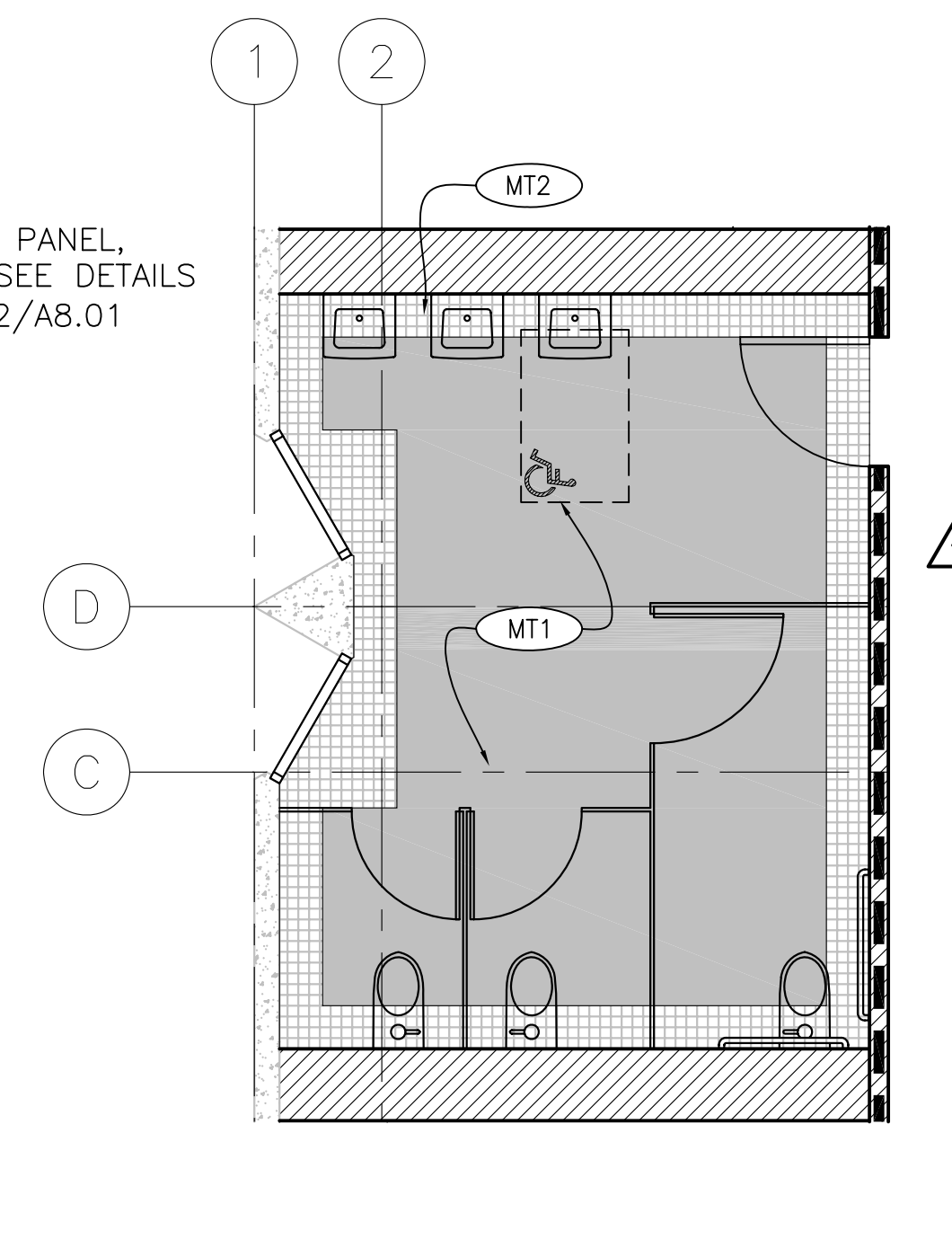
2 ENLARGED RESTROOM PLAN
A4.20 1/4"=1'-0"



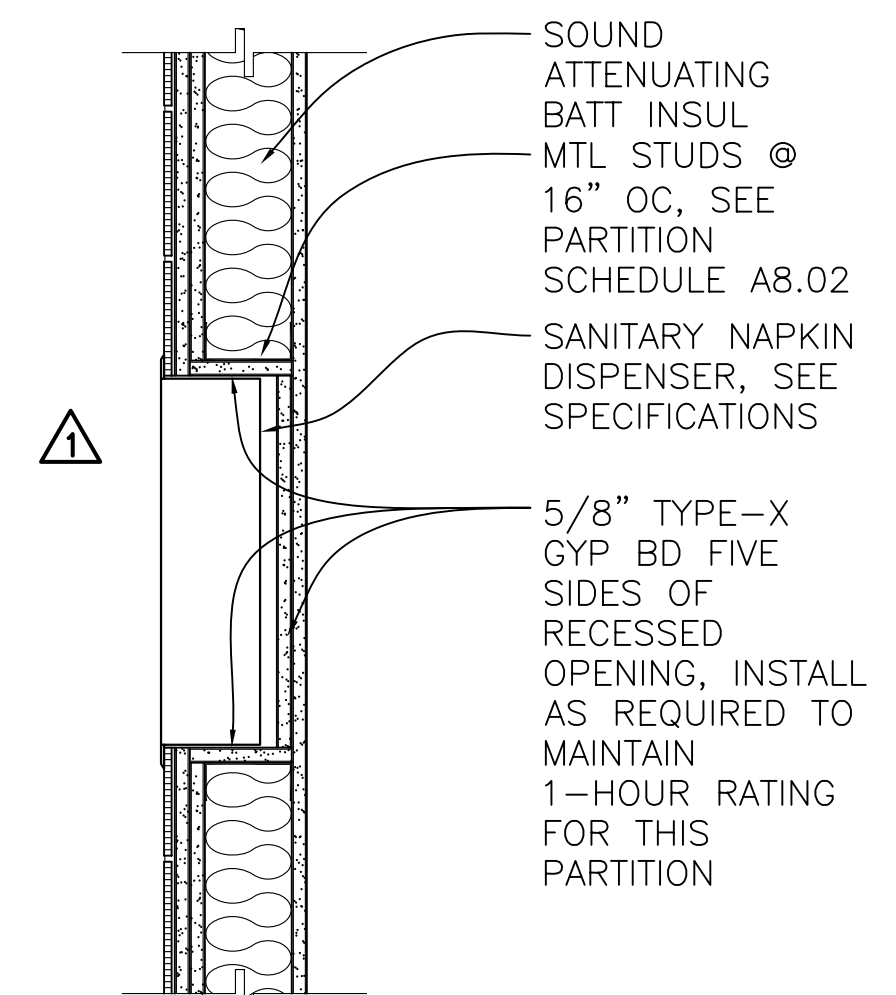
3 ENLARGED RESTROOM FINISH PLAN
A4.20 1/4"=1'-0"



5 ENLARGED RESTROOM PLAN
A4.20 1/4"=1'-0"



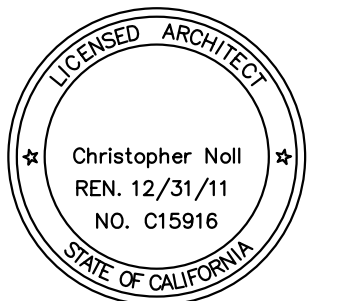
6 ENLARGED RESTROOM PLAN
A4.20 1/4"=1'-0"



7 RECESSED DISPENSER
A4.20 1-HOUR RATED RECESS 1 1/2"= 1'-0"

IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01-110537
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PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17
MODERNIZATION

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

BUILDING 17 ENLARGED RESTROOM PLANS AND ELEVATIONS

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.14.09	Bulletin 3
2	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
DRAWN TC
CHECKED MM
SCALE 1/4" = 1'-0"
N&T JOB NO.: 2901

SHEET NUMBER

A4.20



REVISIONS		
NO.	DATE	DESCRIPTION
1	12.14.09	Bulletin 3
2	12.17.10	RECORD DOCUMENT

DATE	AUGUST 27, 2009
DRAWN	TC
CHECKED	MM
SCALE	1/4" = 1'-0"
N&T JOB NO.:	2901

SHEET NUMBER

A4.21

SHEET NOTES

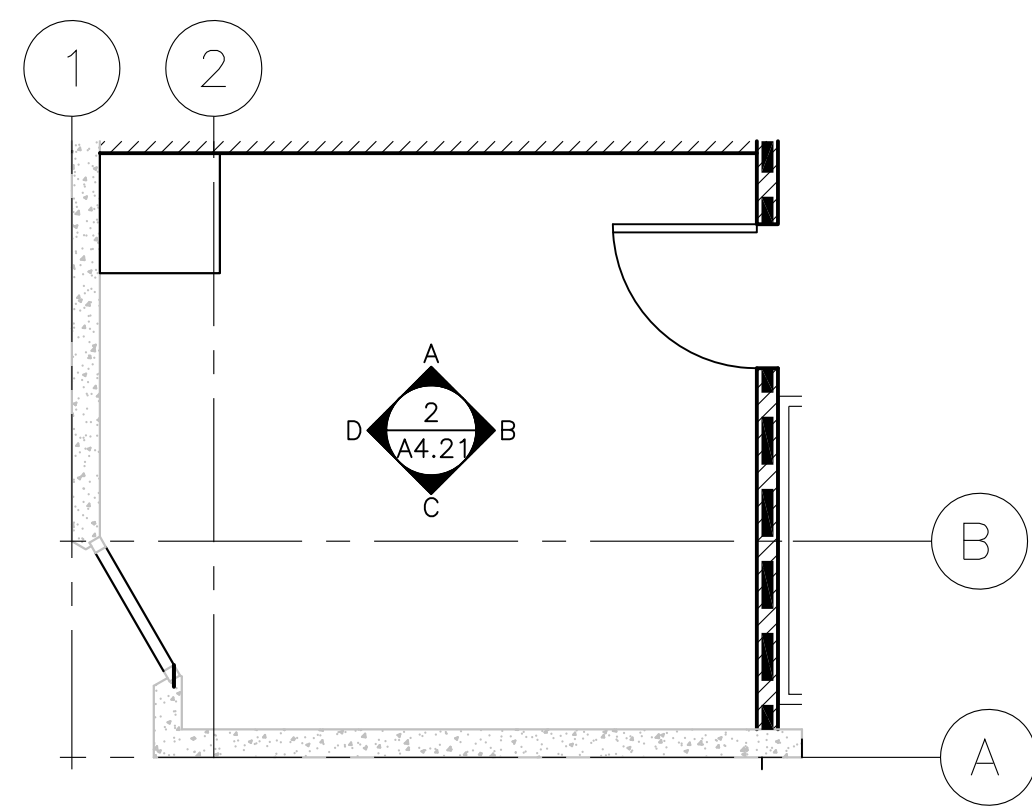
1. TYP CERAMIC TILE BASE (4) (A7.03)
2. TYP GRAB BAR BACKING (1) (A7.03)
3. TYP TOILET PARTITION ANCHORAGE (2) (A7.03)
4. PROVIDE BACKING @ METAL STUD WALL CONDITION FOR SURFACE MOUNTED ITEMS.
5. GYP BD TYPE AND FINISH, SEE A8.02 FOR WALL TYPES AND A8.20 FOR FINISH SCHEDULE
6. DIMENSIONS THIS SHEET MEASURED TO FACE OF FINISH
7. FOR TYPICAL FIXTURE AND ACCESSORY MOUNTING HEIGHTS, SEE DETAILS 5/A4.10 AND 6/A4.10

KEY NOTES

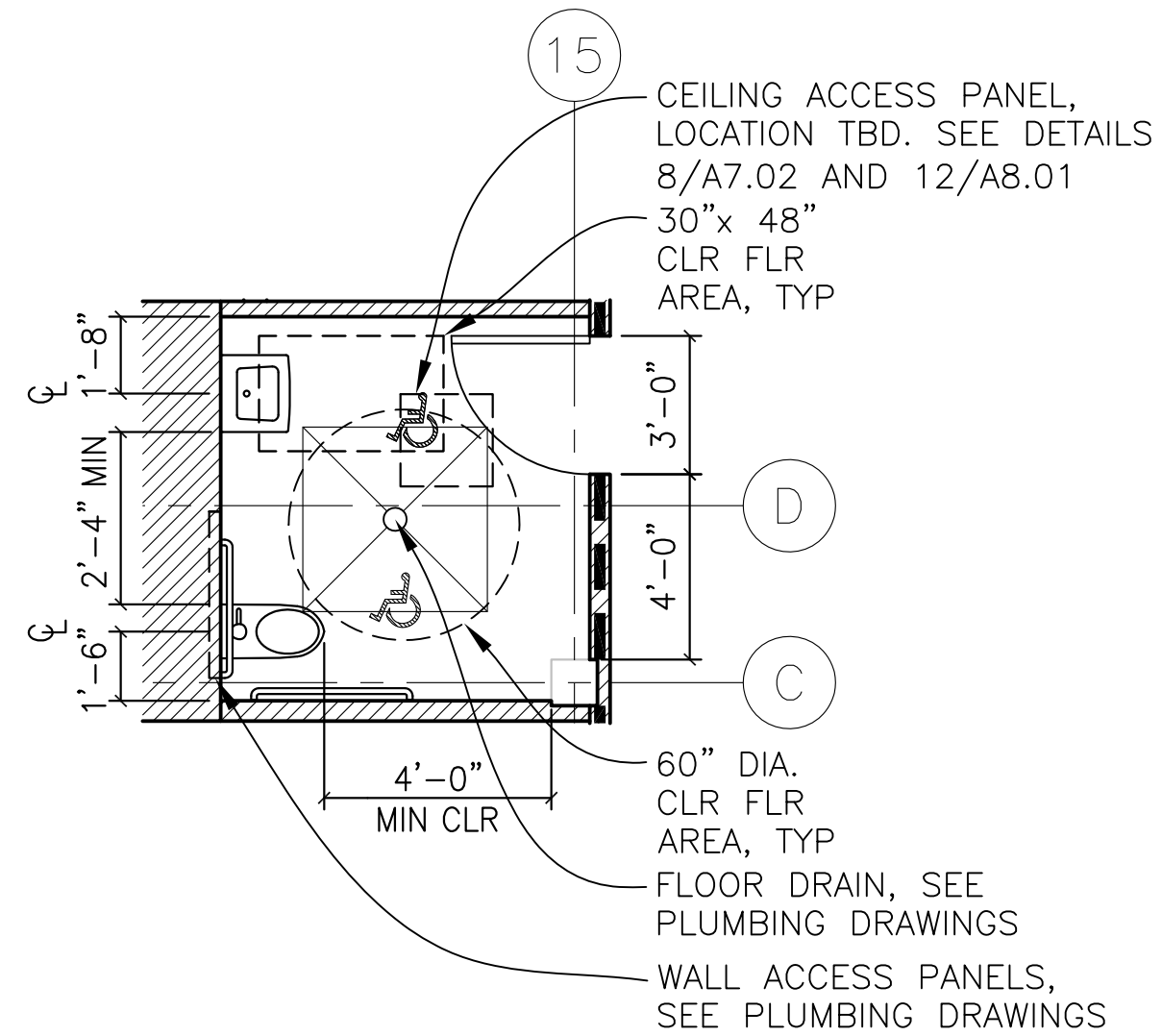
- (1) FLOOR DRAIN (8) (A7.03) TYP

ACCESSORY LEGEND

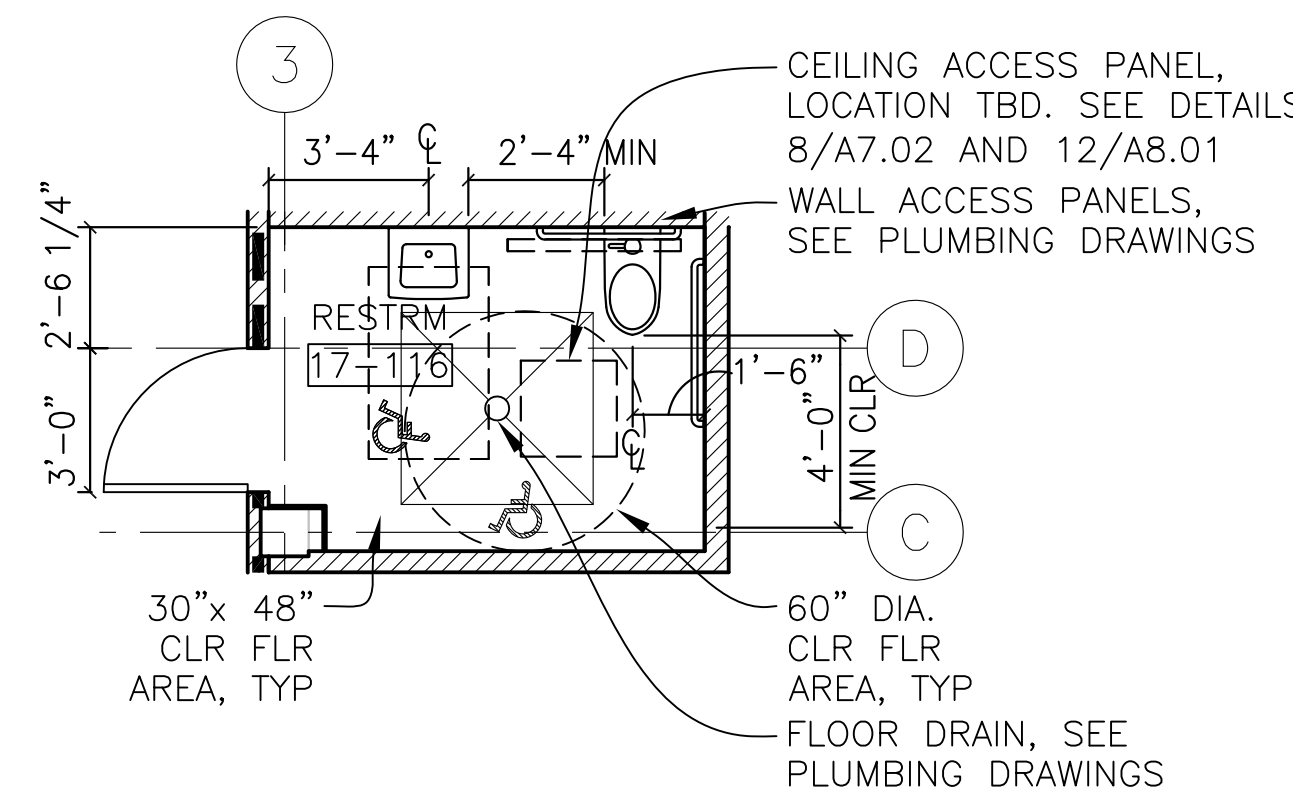
- (36"GB) 36" GRAB BAR
- (42"GB) 42" GRAB BAR
- (MIRROR) MIRROR - SIZE SHOWN ON ELEVATIONS
- (RTD/W) RECESSED PAPER TOWEL DISPENSER/WASTE RECEPTACLE
- (STD/W) SURFACE MOUNTED PAPER TOWEL DISPENSER/WASTE RECEPTACLE
- (SD) SURFACE MOUNTED SOAP DISPENSER
- (MPD1) MULTI DISPENSER UNIT - M
- (MPD2) MULTI DISPENSER UNIT - W
- (SND) SURFACE MOUNTED SANITARY NAPKIN DISPENSER
- (RND) RECESSED SANITARY NAPKIN DISPENSER
- (CH) COAT HOOK
- (SH-24) 24" SHELF



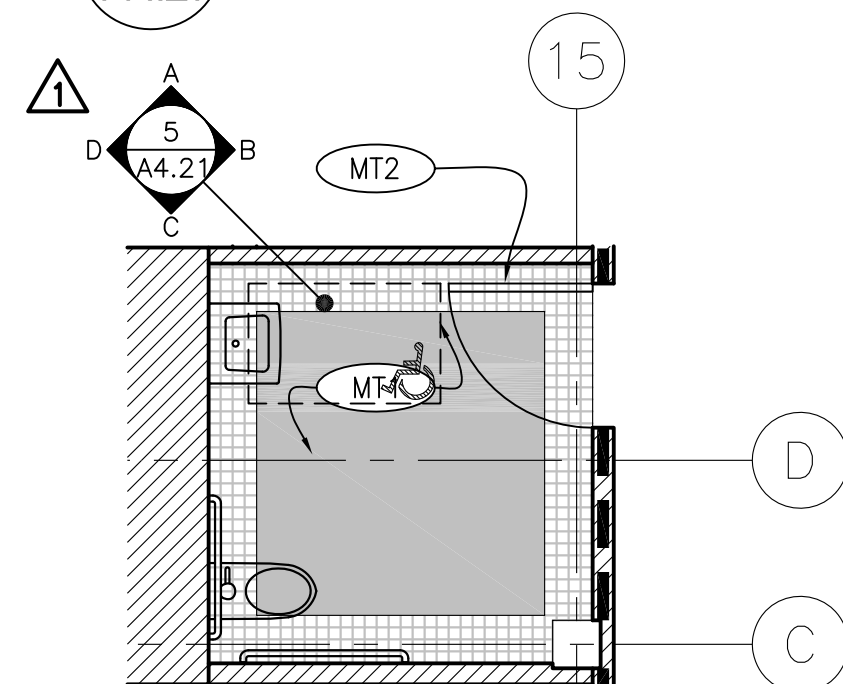
1 ENLARGED CUSTODIAL PLAN
A4.21 1/4"=1'-0"



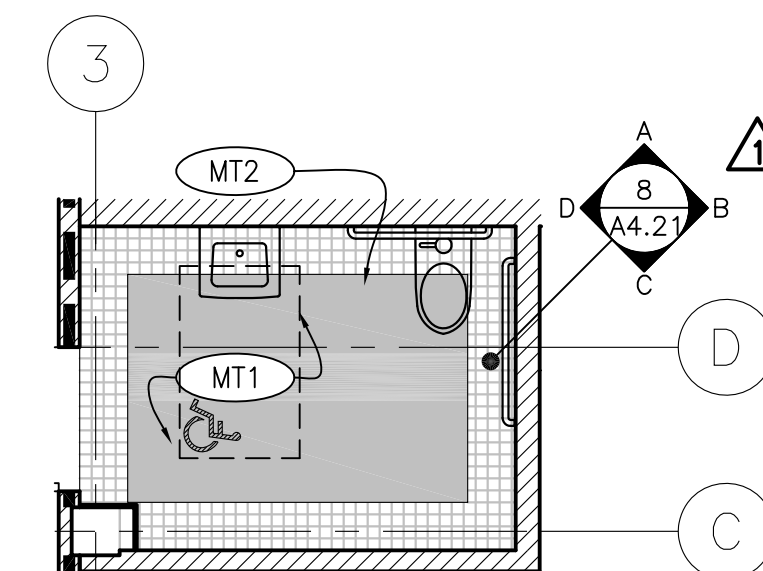
3 ENLARGED RESTROOM PLAN
A4.21 1/4"=1'-0"



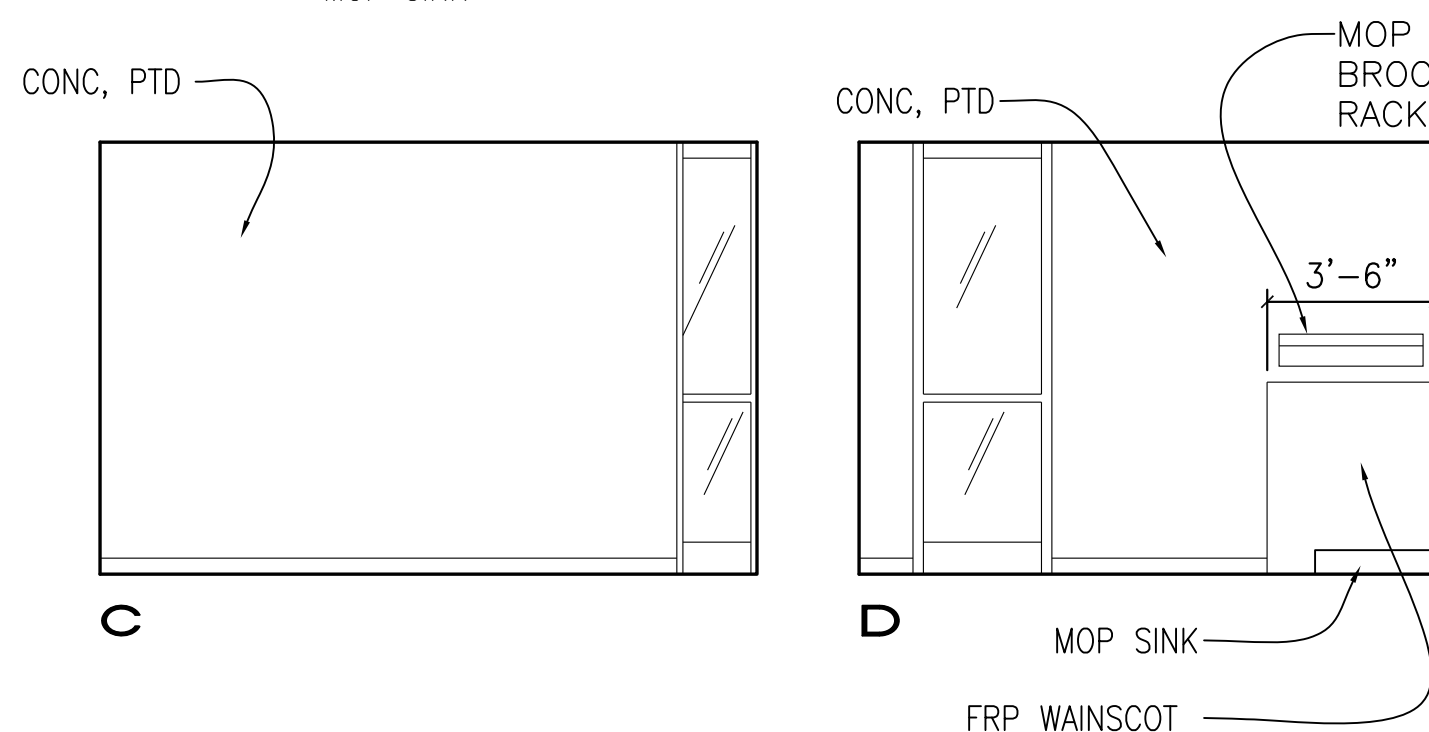
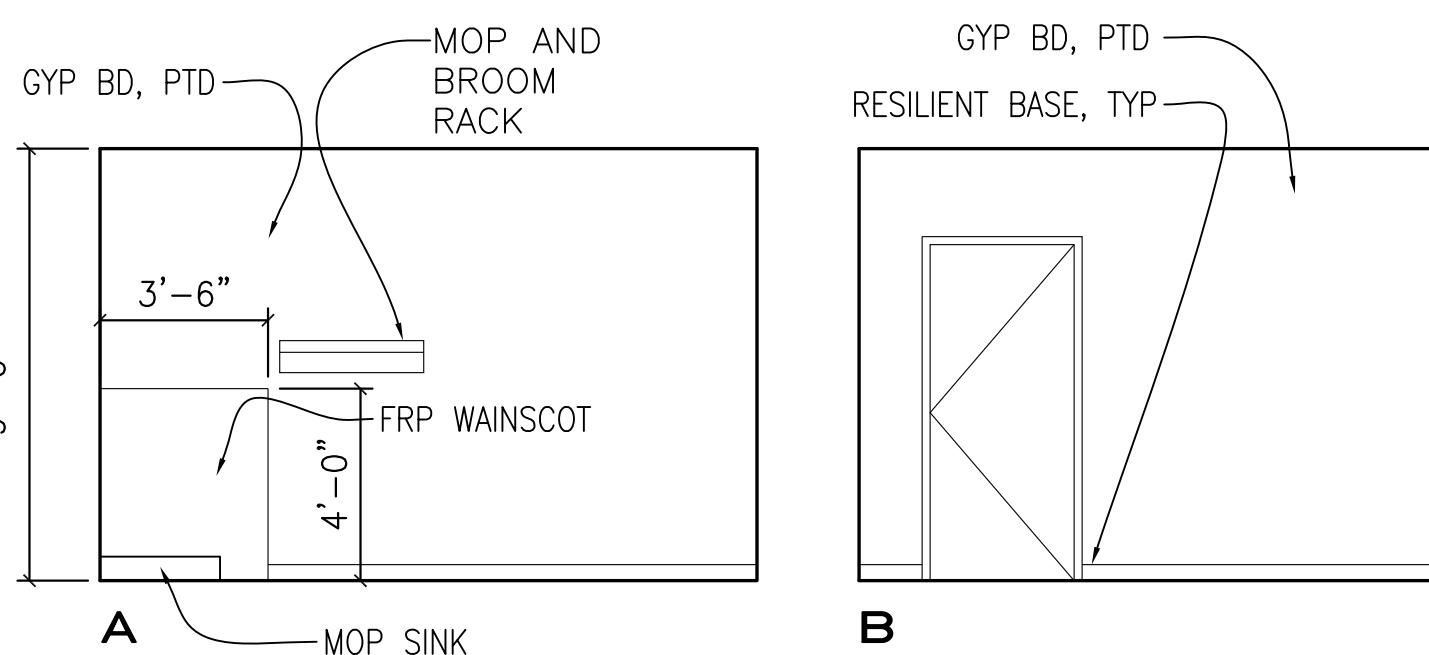
6 ENLARGED RESTROOM PLAN
A4.21 1/4"=1'-0"



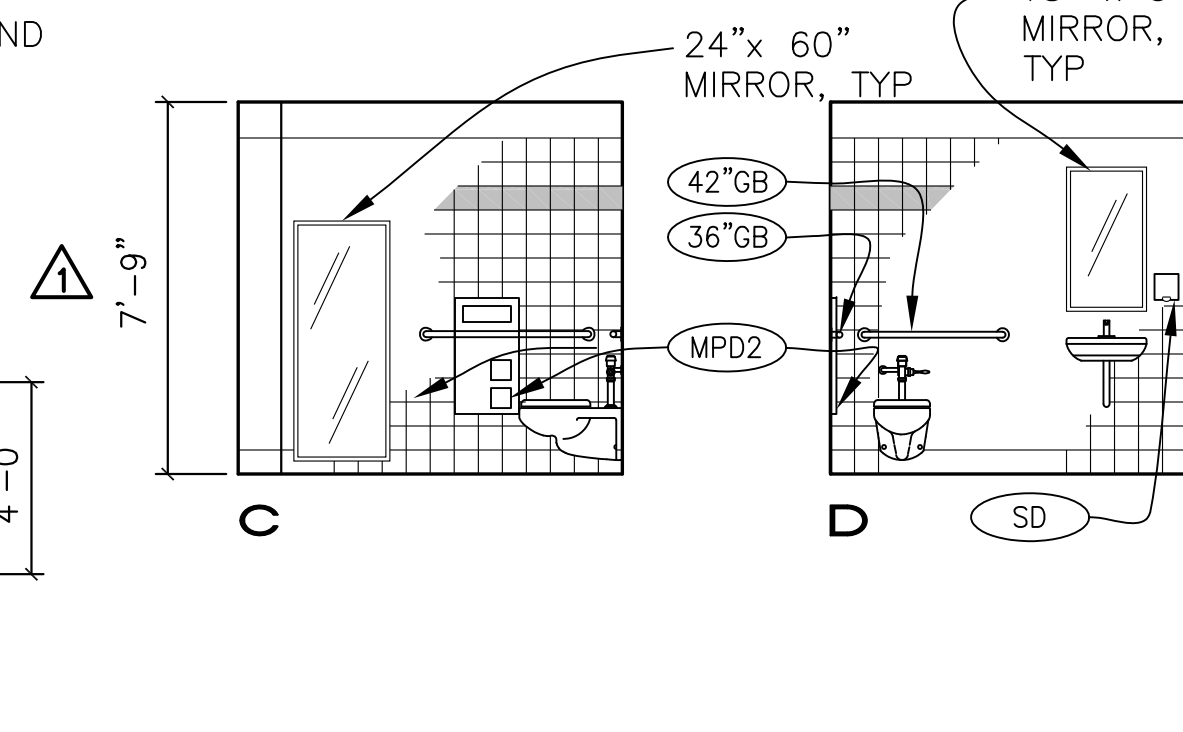
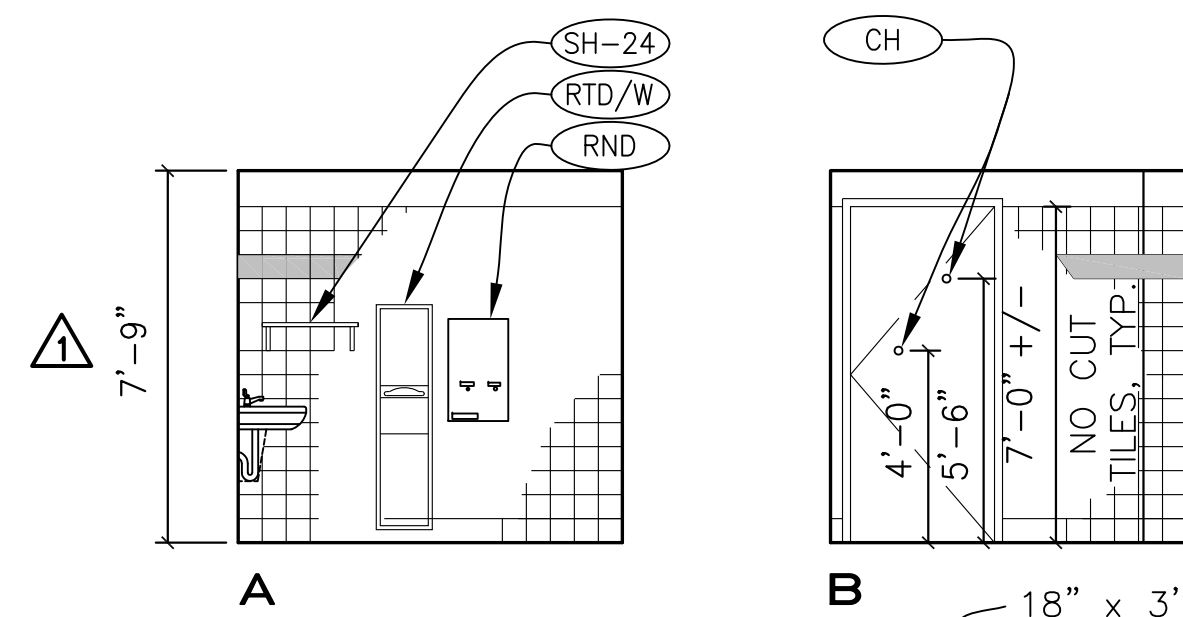
4 ENLARGED RESTROOM FINISH PLAN
A4.21 1/4"=1'-0"



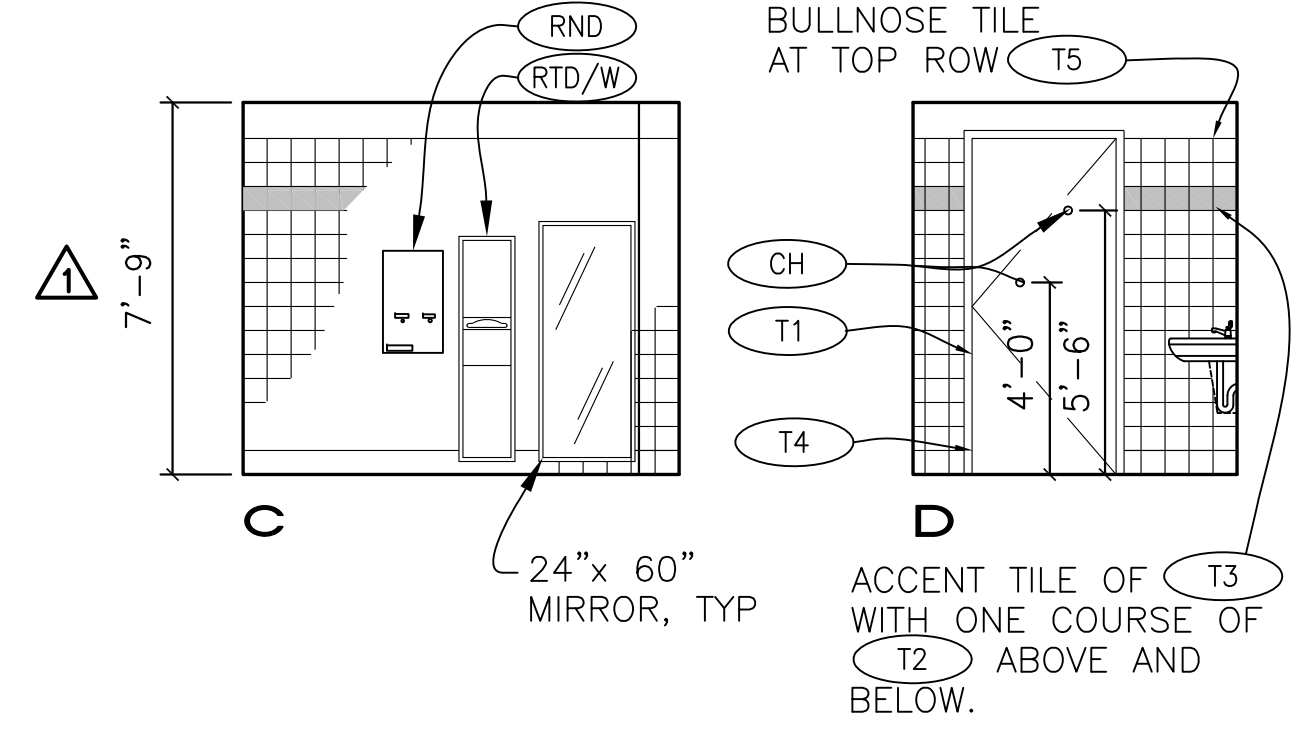
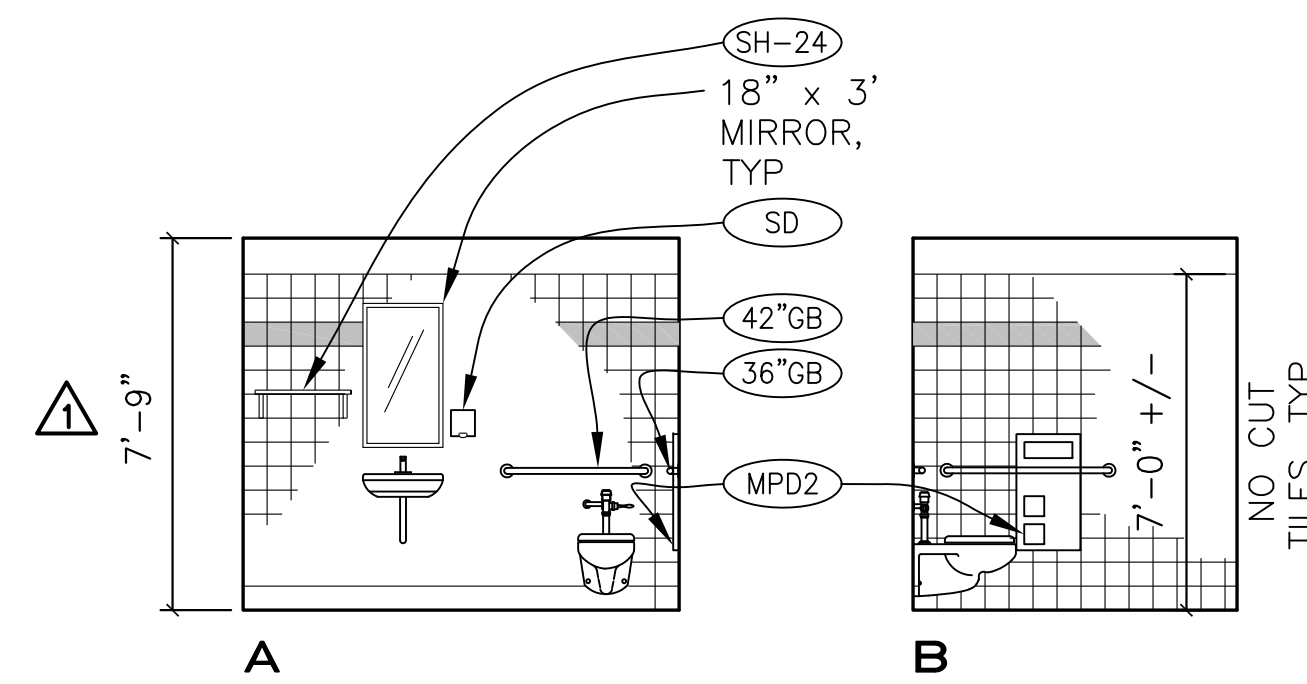
7 ENLARGED RESTROOM FINISH PLAN
A4.21 1/4"=1'-0"



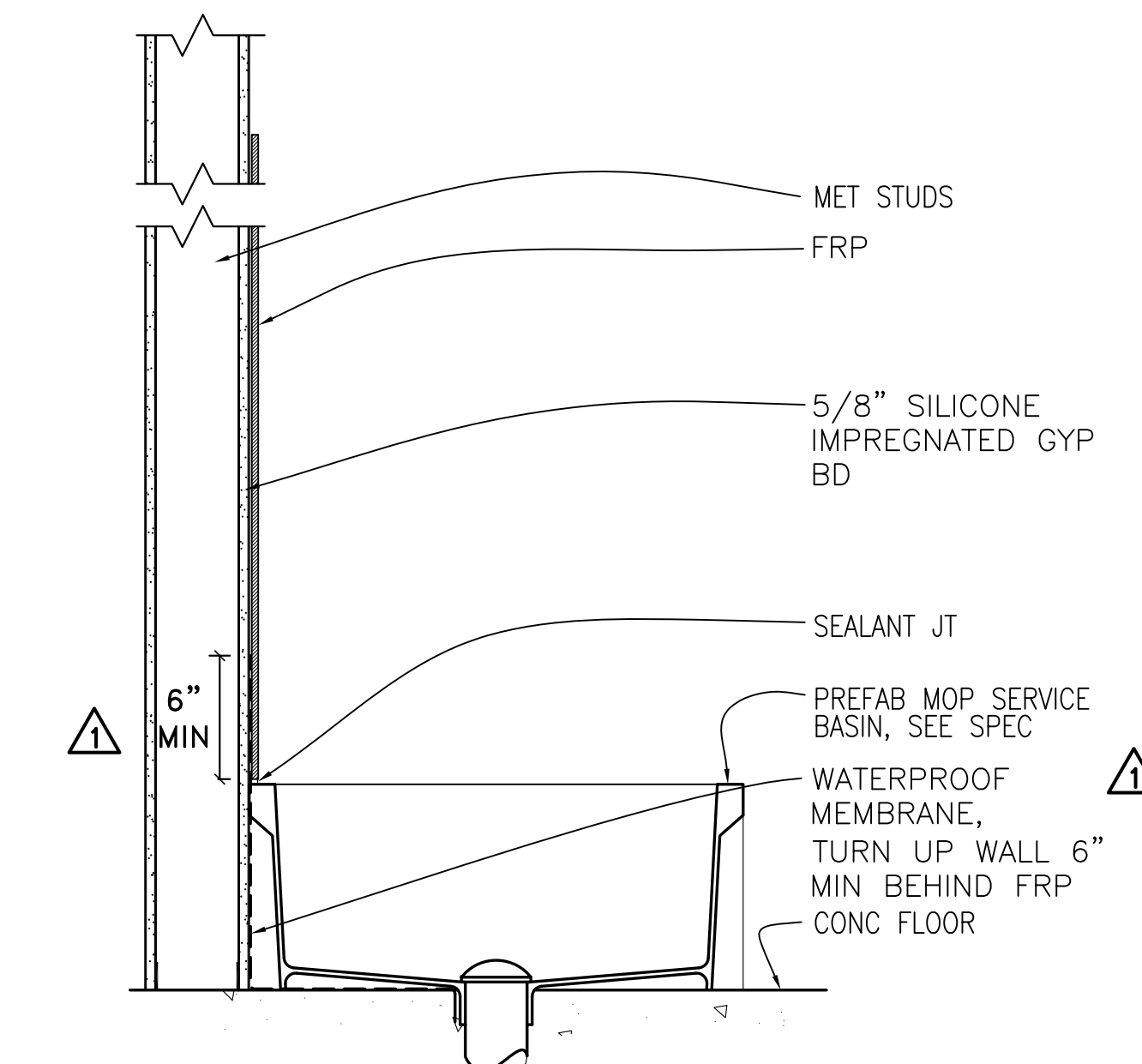
2 ENLARGED CUSTODIAL INT ELEV
A4.21 1/4"=1'-0"



5 ENLARGED RESTROOM INT ELEV
A4.21 1/4"=1'-0"



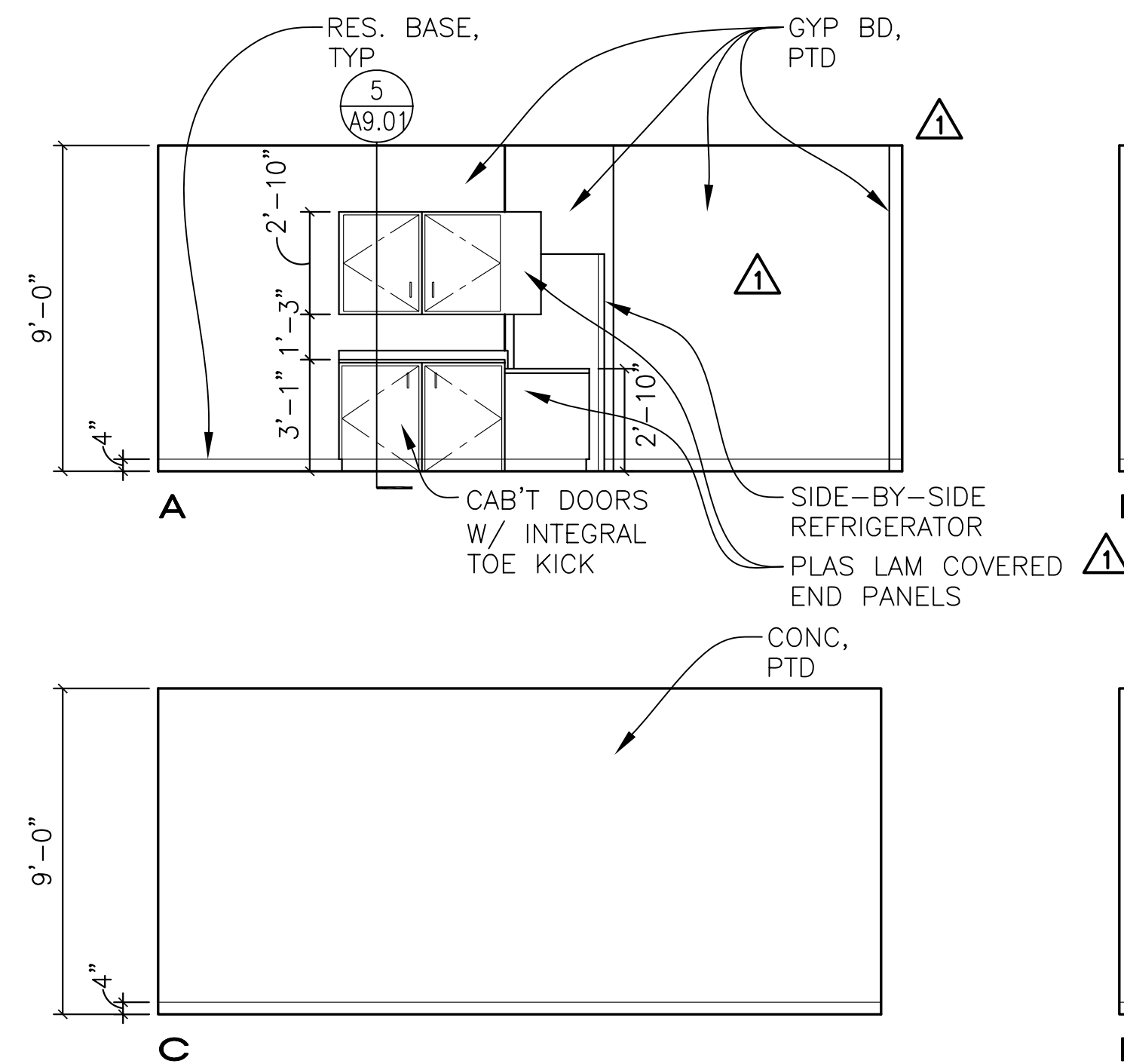
8 ENLARGED RESTROOM INT ELEV
A4.21 1/4"=1'-0"



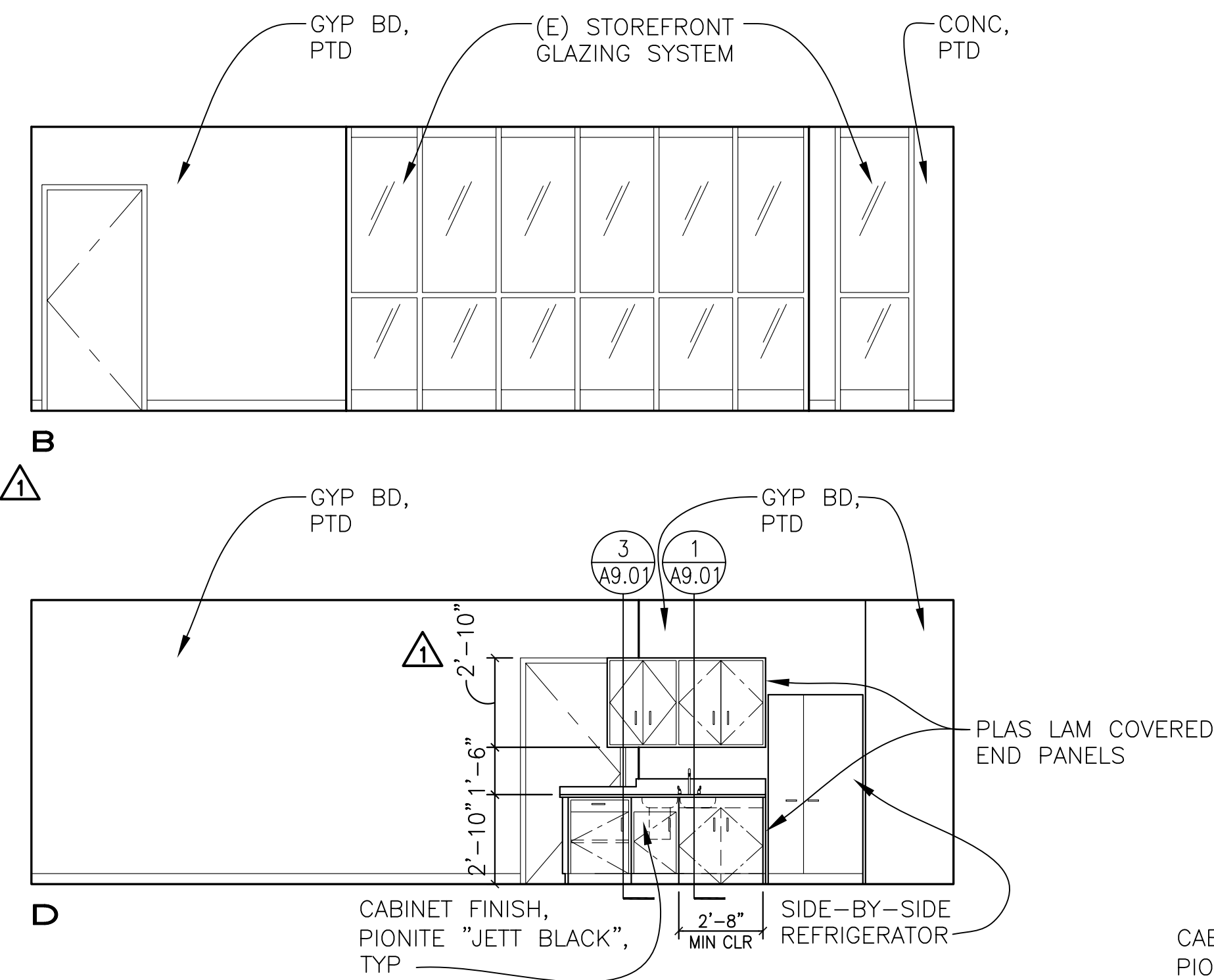
9 MOP BASIN WAINSCOT
A4.21 1 1/2"=1'-0"

SHEET NOTES

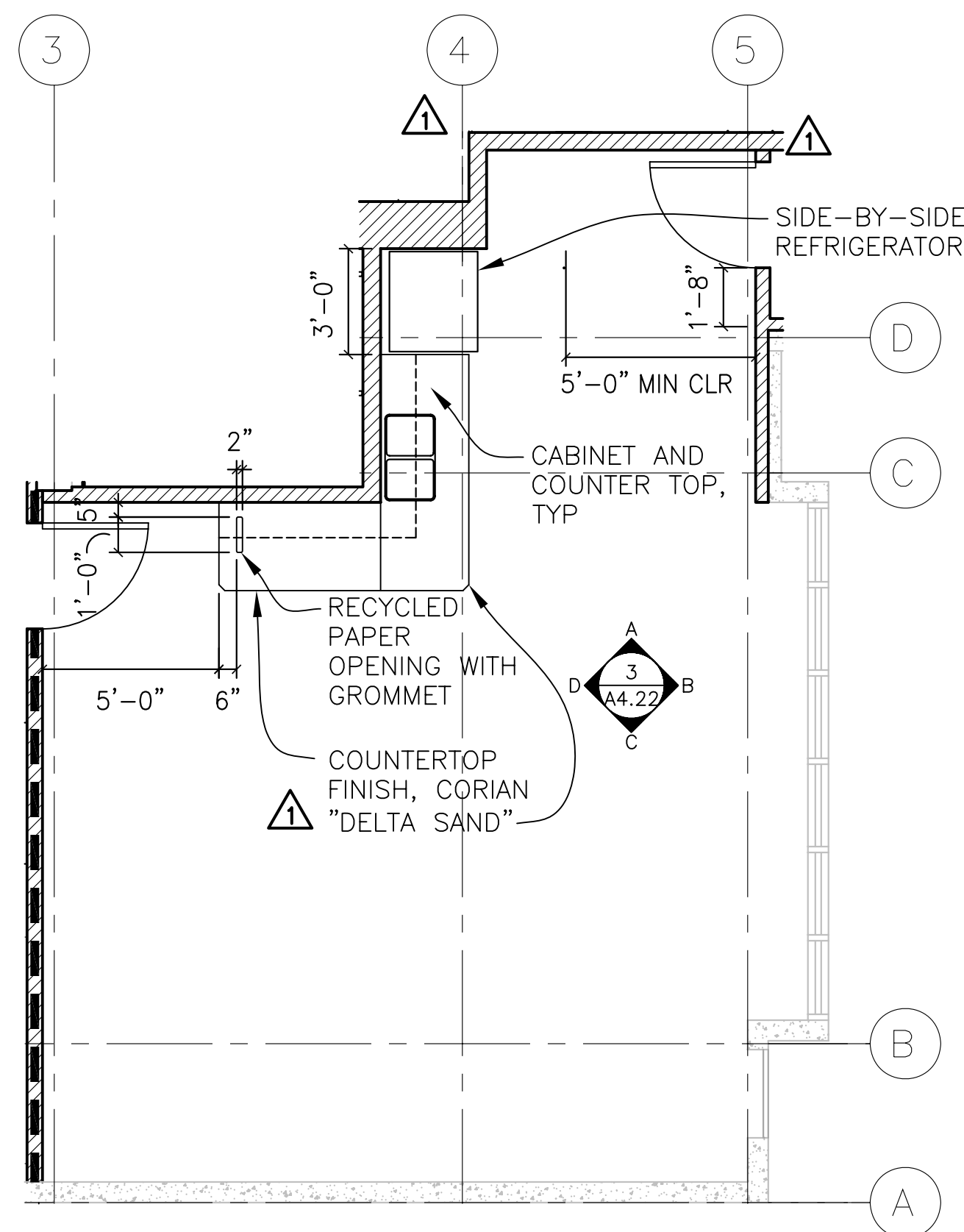
1. DETAILS FOR CABINET ANCHORAGE, SEE SHEET A9.01
2. GYP BD TYPE AND FINISH, SEE A8.02 FOR WALL TYPES AND A8.20 FOR FINISH SCHEDULE
3. PROVIDE BACKING FOR WALL MOUNTED CABINETS, ACCESSORIES, AND EQUIPMENT. SEE A8.01 FOR BACKING TYPES
4. MARKER BOARDS AND TACK BOARDS TO BE 4'-0" HIGH, TYP UON. LOCATE TO ALIGN WITH TOP OF DOOR FRAMES UON. SE A9.02 FOR MOUNTING DETAILS



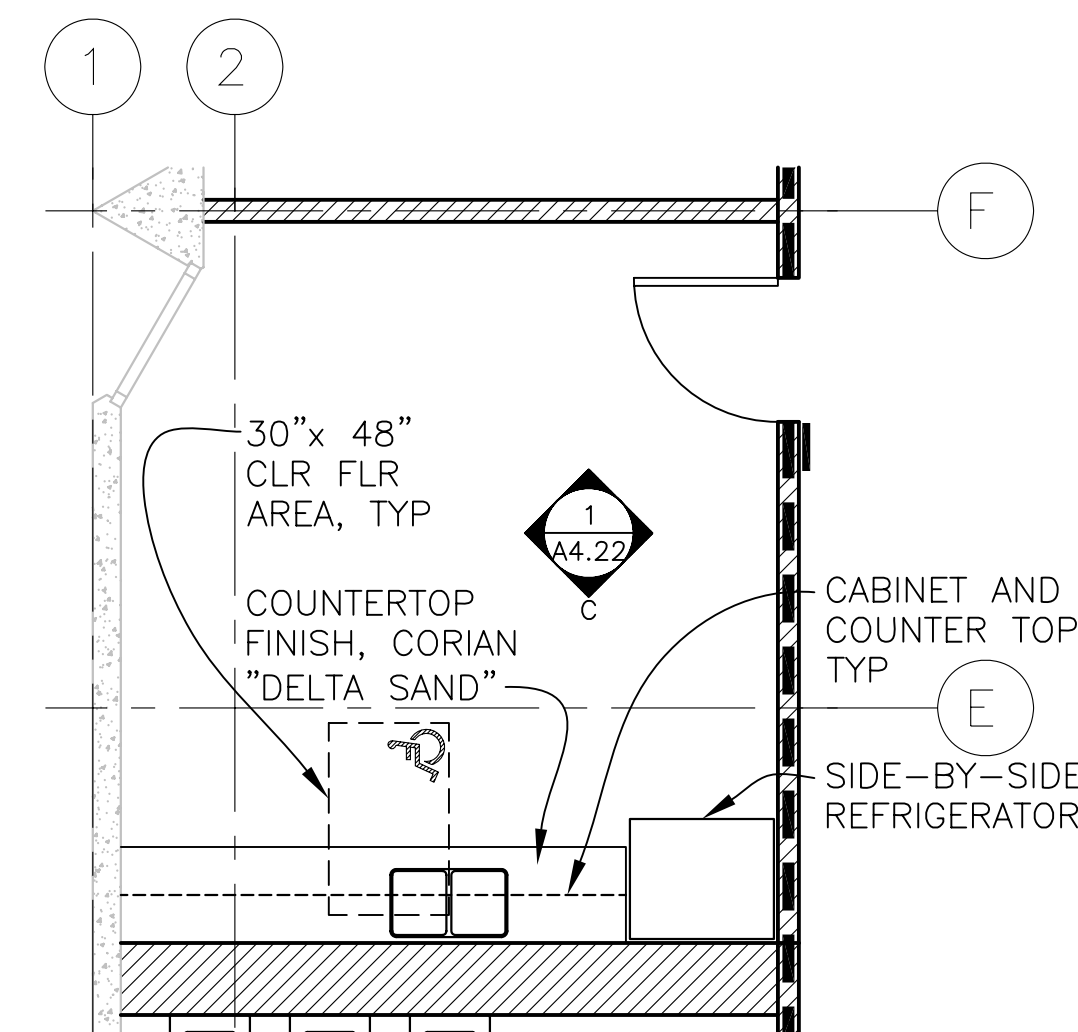
3 ENLARGED WORK ROOM INT ELEV
A4.22 1/4"=1'-0"



1 ENLARGED BREAK ROOM INT ELEV
A4.22 1/4"=1'-0"

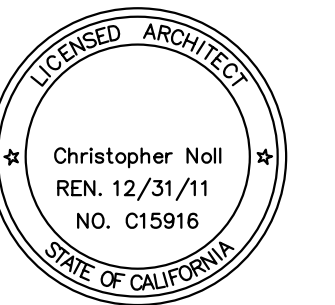


4 ENLARGED WORK ROOM PLAN
A4.22 1/4"=1'-0"



2 ENLARGED BREAK ROOM PLAN
A4.22 1/4"=1'-0"

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COLLEGE OF SAN MATEO
BUILDING 12 AND 17 MODERNIZATION
SMCCCD
3401 CSM Drive
San Mateo, CA 94402
College of San Mateo
1700 W. Hillsdale Blvd.
San Mateo, CA 94402

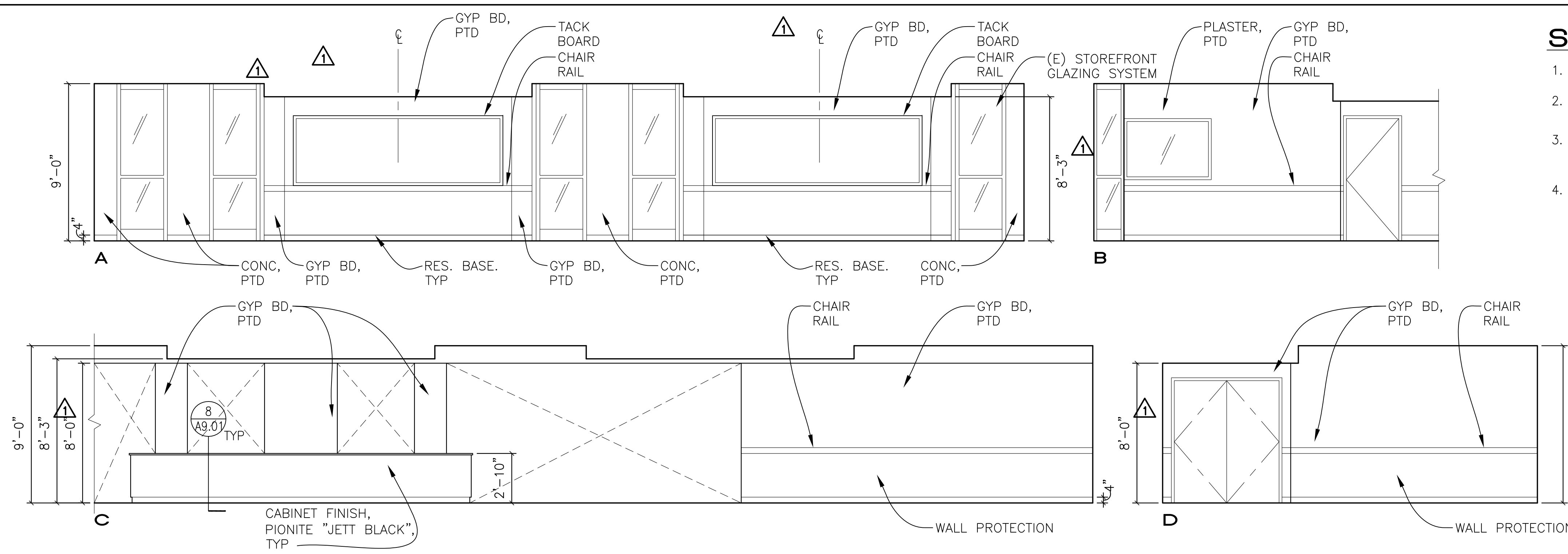
SHEET TITLE
BUILDING 17 -ENLARGED WORK + BREAK ROOM PLANS AND ELEVATIONS

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.14.09	Bulletin 3
2	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
DRAWN TC
CHECKED MM
SCALE 1/4" = 1'-0"
N&T JOB NO.: 2901

SHEET NUMBER

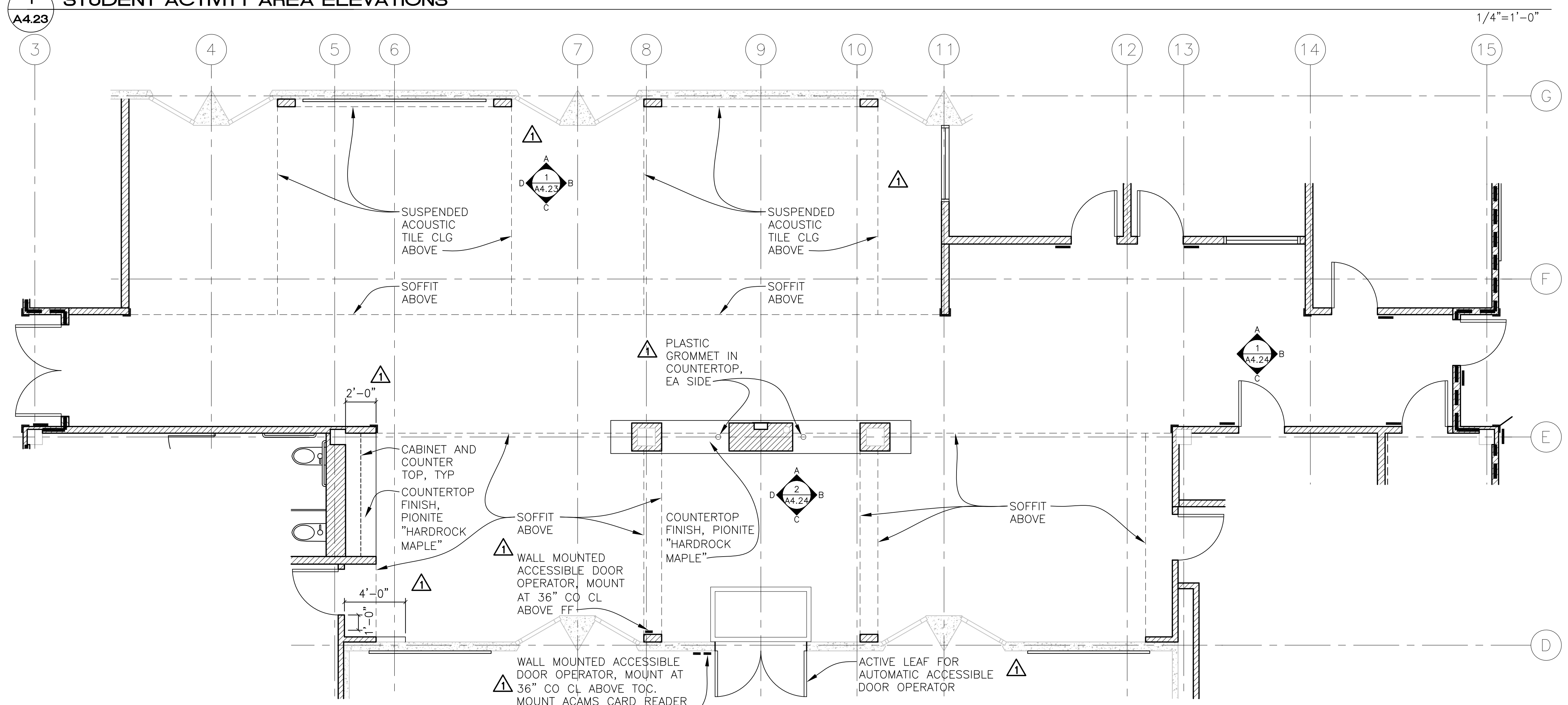
A4.22



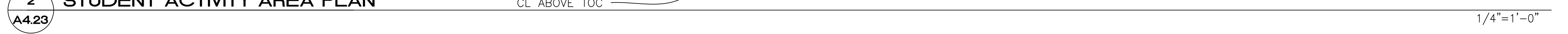
SHEET NOTES

1. DETAILS FOR CABINET ANCHORAGE, SEE SHEET A9.01
2. GYP BD TYPE AND FINISH, SEE A8.02 FOR WALL TYPES AND A8.21 FOR FINISH SCHEDULE
3. PROVIDE BACKING FOR WALL MOUNTED CABINETS, ACCESSORIES, AND EQUIPMENT. SEE A8.01 FOR BACKING TYPES
4. MARKER BOARDS AND TACK BOARDS TO BE 4'-0" HIGH, TYP UON. LOCATE TO ALIGN WITH TOP OF DOOR FRAMES UON. SE A9.01 FOR MOUNTING DETAILS

1 STUDENT ACTIVITY AREA ELEVATIONS



2 STUDENT ACTIVITY AREA PLAN



ARCHITECT OF RECORD

noll tam
architects and planners

729 Heinz Avenue
Berkeley, CA 94710
510.649.8295
fax 510.649.3008

IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01-110537
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LICENSED ARCHITECT
Christopher Noll
REN. 12/31/11
NO. C15916
STATE OF CALIFORNIA

PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17
MODERNIZATION

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

SHEET TITLE
BUILDING 17- ENLARGED STUDENT ACTIVITY AREA PLANS AND ELEVATIONS

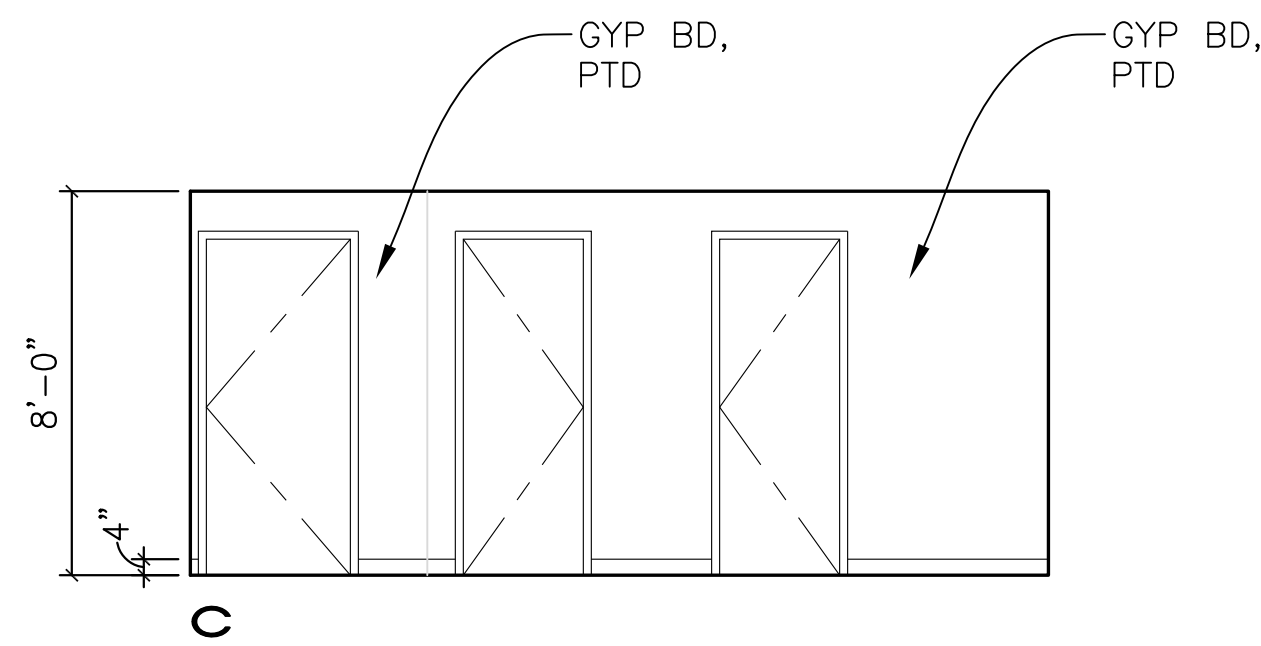
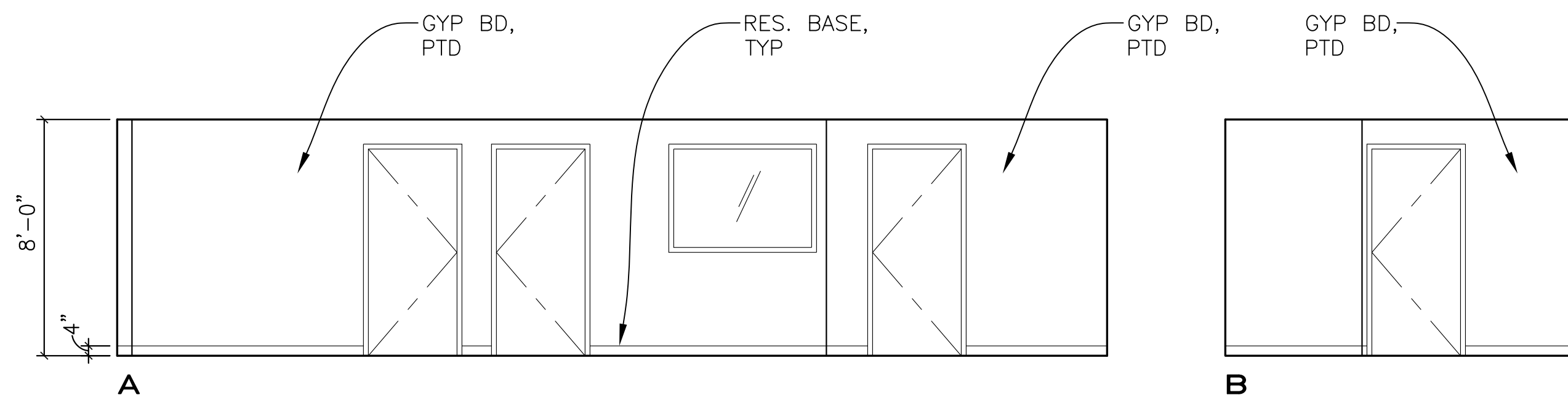
REVISIONS		
NO.	DATE	DESCRIPTION
1	12.14.09	Bulletin 3
2	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
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CHECKED MM
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N&T JOB NO.: 2901

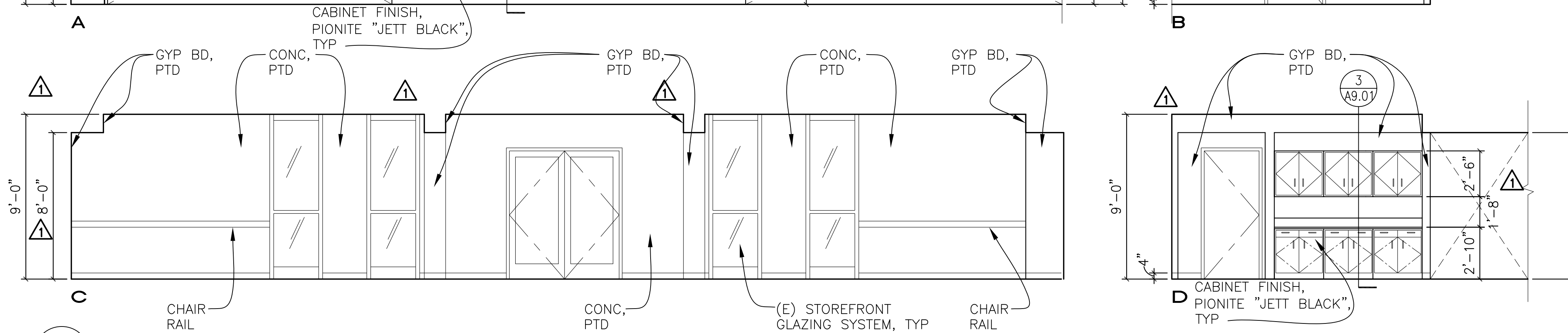
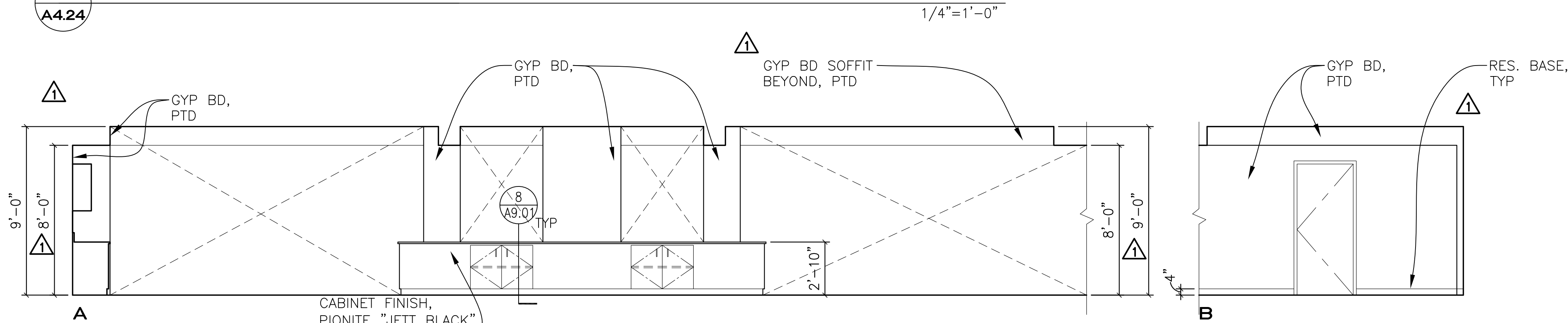
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A4.23

SHEET NOTES

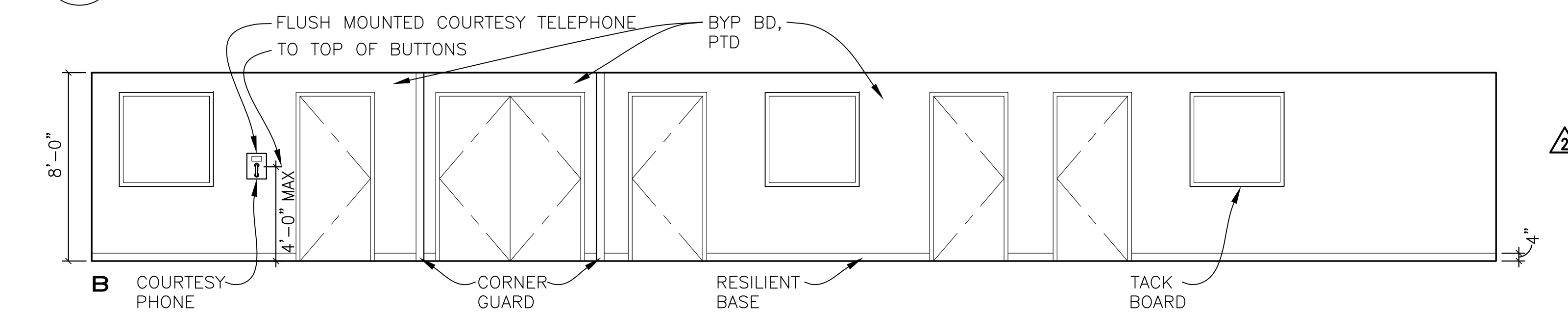
1. DETAILS FOR CABINET ANCHORAGE, SEE SHEET A9.01
2. GYP BD TYPE AND FINISH, SEE A8.02 FOR WALL TYPES AND A8.20 FOR FINISH SCHEDULE
3. PROVIDE BACKING FOR WALL MOUNTED CABINETS, ACCESSORIES, AND EQUIPMENT. SEE A8.01 FOR BACKING TYPES
4. MARKER BOARDS AND TACK BOARDS TO BE 4'-0" HIGH, TYP UON. LOCATE TO ALIGN WITH TOP OF DOOR FRAMES UON. SE A9.01 FOR MOUNTING DETAILS



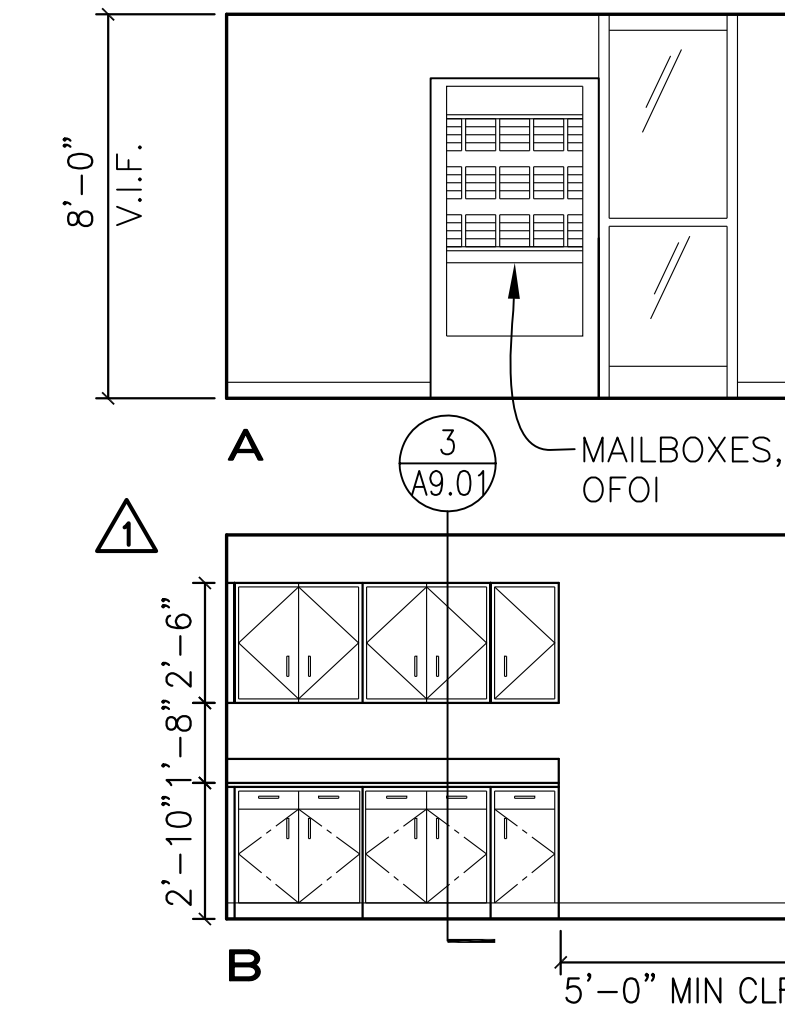
1 STUDENT ACTIVITY AREA ELEVATIONS
A4.24



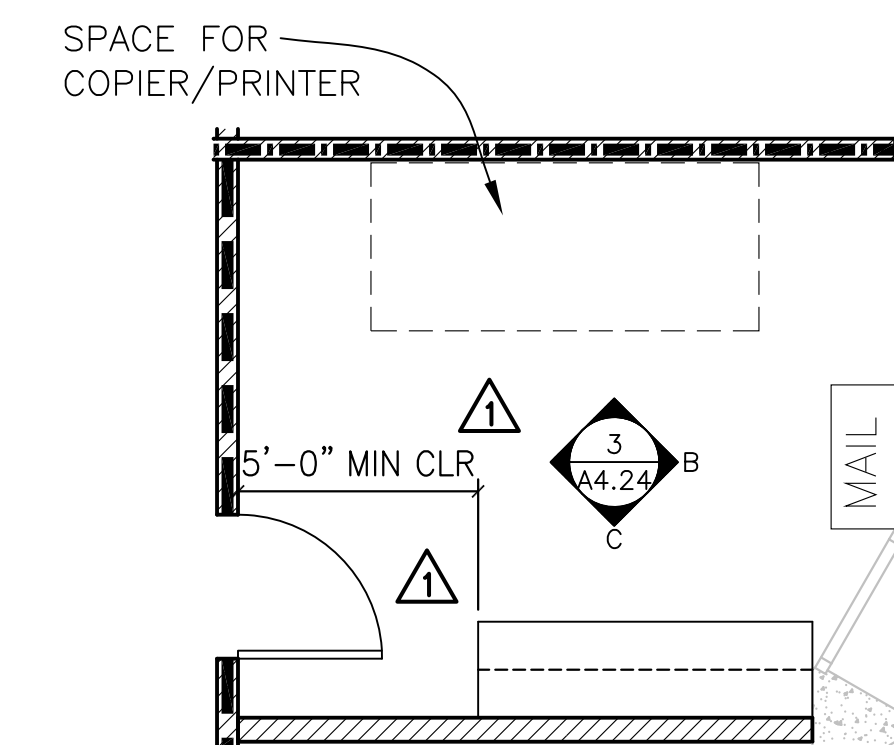
2 STUDENT ACTIVITY AREA ELEVATIONS
A4.24



5 HALLWAY H1 ELEVATION
A4.24 EAST OF AREA SEPARATION DOORS



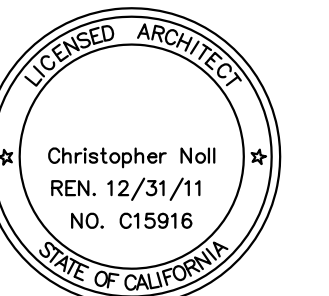
3 WORK ROOM ELEVATIONS
A4.24



4 WORK ROOM PLAN
A4.24

IDENTIFICATION STAMP
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PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17
MODERNIZATION

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

SHEET TITLE
BUILDING 17- ENLARGED STUDENT ACTIVITY AREA + WORK RM. ELEVS.

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.14.09	Bulletin 3
2	09.24.10	Bulletin 8
	12.17.10	RECORD DOCUMENT

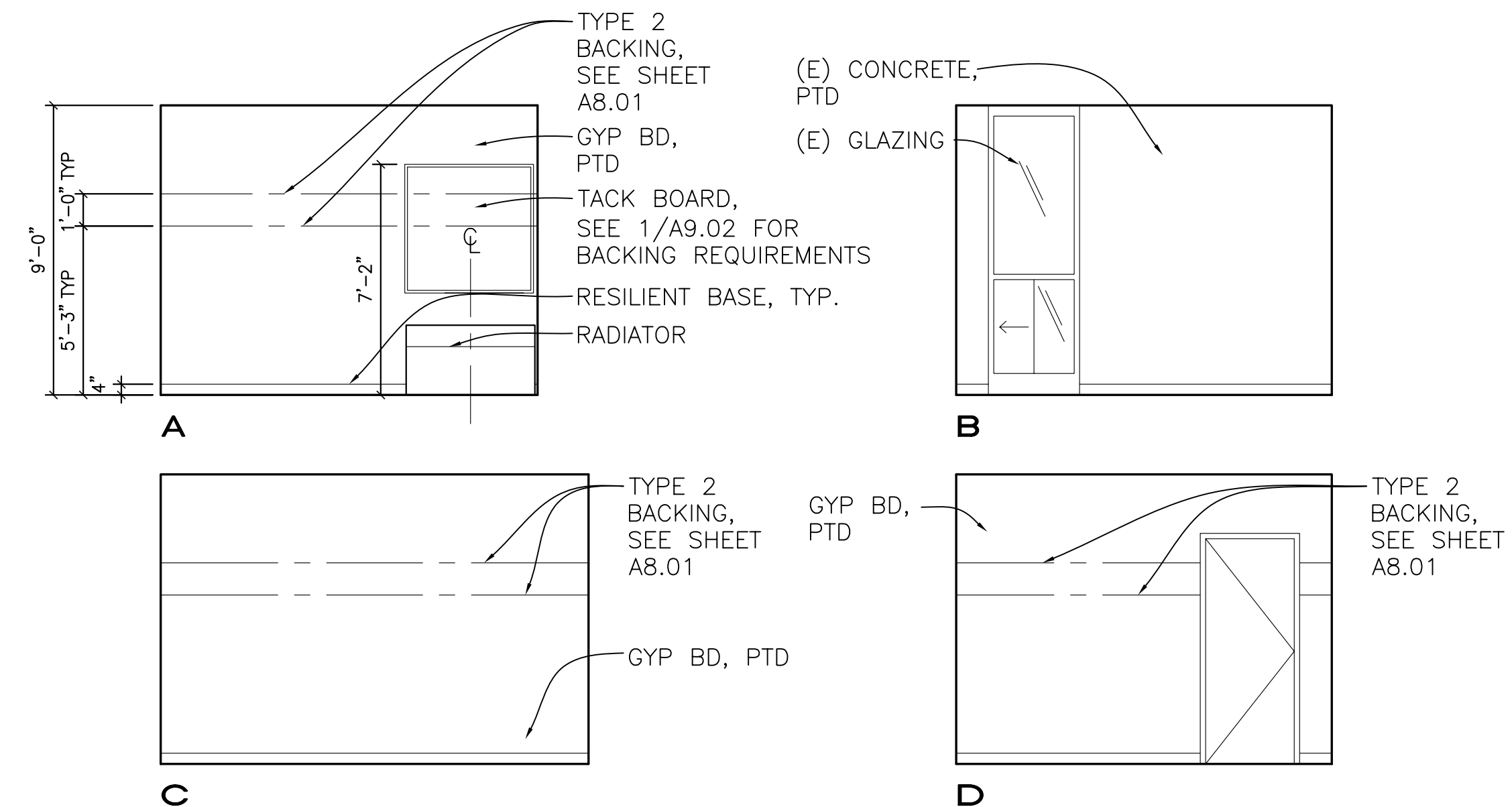
DATE AUGUST 27, 2009
DRAWN TC
CHECKED MM
SCALE 1/4" = 1'-0"
N&T JOB NO.: 2901

SHEET NUMBER

A4.24

SHEET NOTES

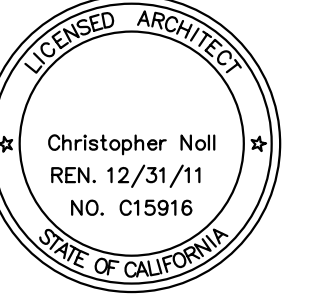
1. DETAILS FOR CABINET ANCHORAGE, SEE SHEET A9.01
2. GYP. BD TYPE AND FINISH, SEE A8.02 FOR WALL TYPES AND A8.20 FOR FINISH SCHEDULE
3. PROVIDE BACKING FOR WALL MOUNTED CABINETS, ACCESSORIES, AND EQUIPMENT. SEE A8.01 FOR BACKING TYPES
4. MARKER BOARDS AND TACK BOARDS TO BE 4'-0" HIGH, TYP UON. LOCATE TO ALIGN WITH TOP OF DOOR FRAMES UON. SEE A9.01 FOR MOUNTING DETAILS



1 INTERIOR ELEVATIONS - OFFICE 144
A4.25 ALL OFFICES IN BLDG 17 SCOPE SIM. BACKING REQUIREMENTS SIM FOR BLDG 12 OFFICES 1/4"=1'-0"

IDENTIFICATION STAMP
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APPLICATION NUMBER 01-110537
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PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17
MODERNIZATION

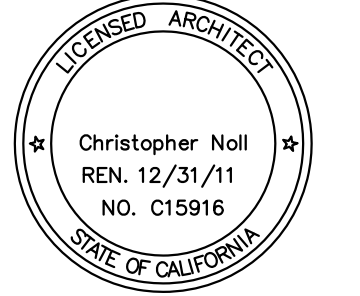
SMCCCD
3401 CSM Drive
San Mateo, CA 94402
College of San Mateo
1700 W. Hillsdale Blvd.
San Mateo, CA 94402

SHEET TITLE
BUILDING 17 - ENLARGED TYPICAL OFFICE ELEVATION

REVISIONS		
NO.	DATE	DESCRIPTION
	12.17.10	RECORD DOCUMENT

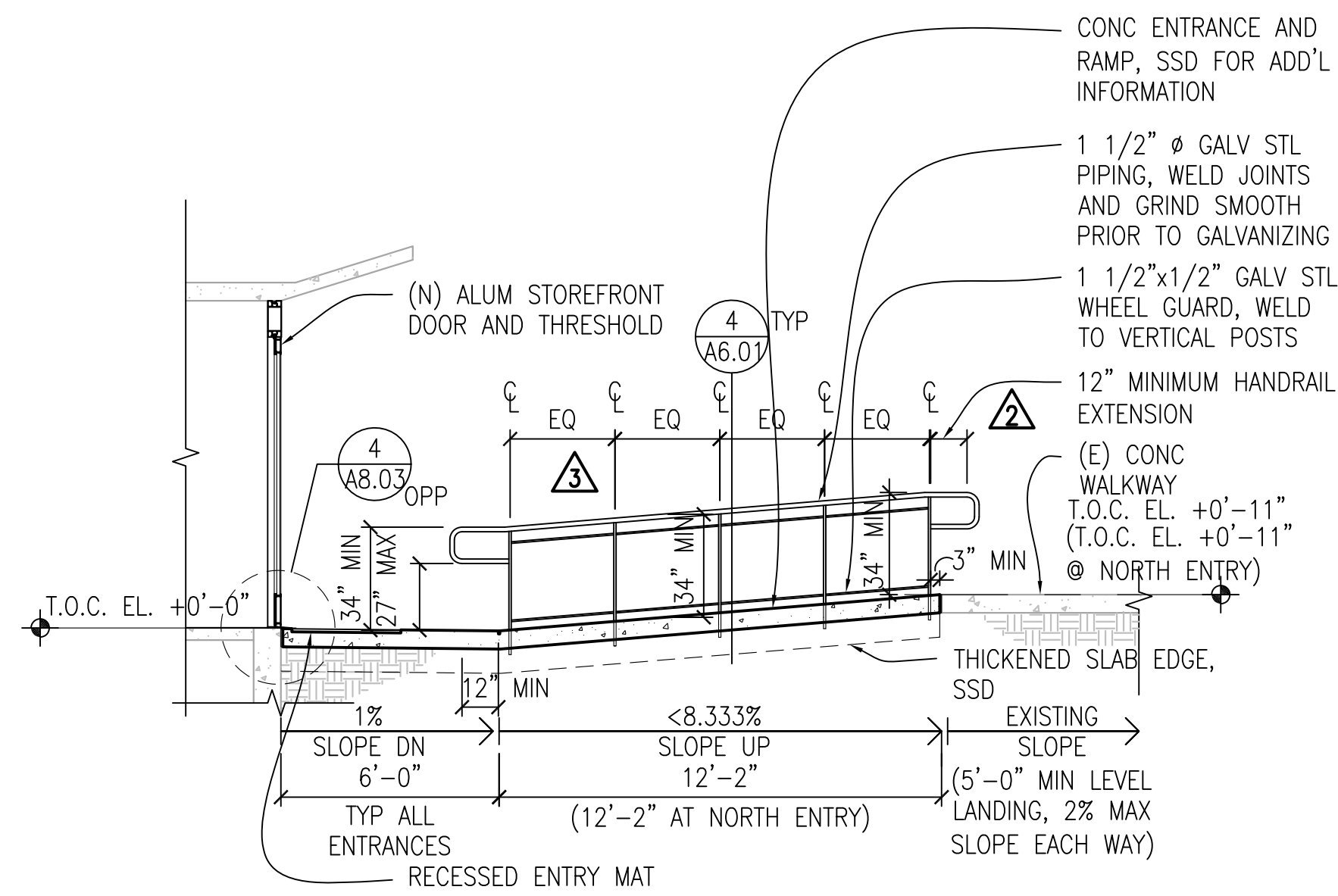
DATE AUGUST 27, 2009
DRAWN TC
CHECKED MM
SCALE 1/4" = 1'-0"
N&T JOB NO.: 2901

SHEET NUMBER
A4.25

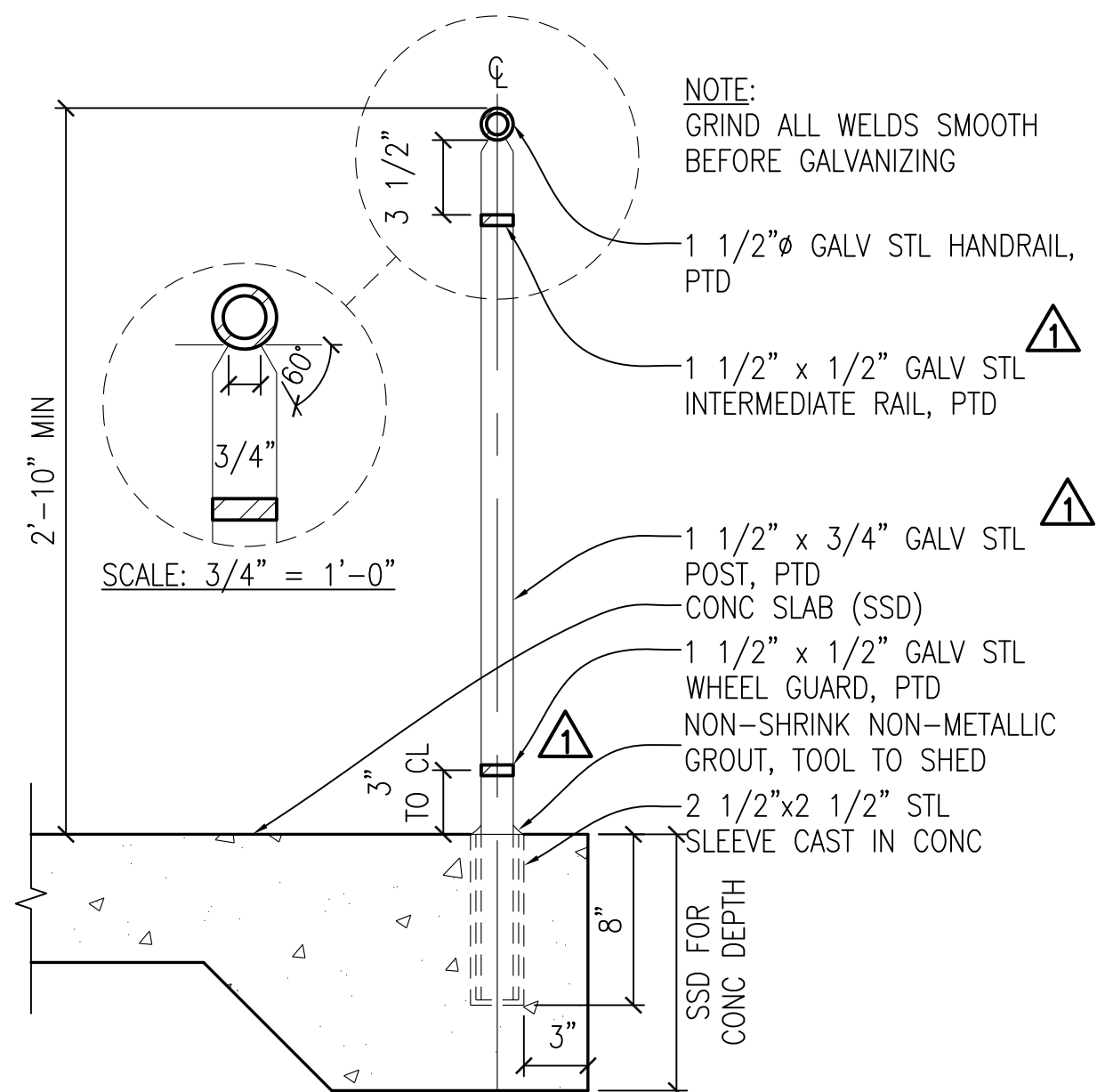


REVISIONS		
NO.	DATE	DESCRIPTION
1	11.20.09	Bulletin 2
2	01.15.10	Bulletin 2A
3	09.24.10	Bulletin 8
4	11.17.10	Bulletin 8A
	12.17.10	RECORD DOCUMENT

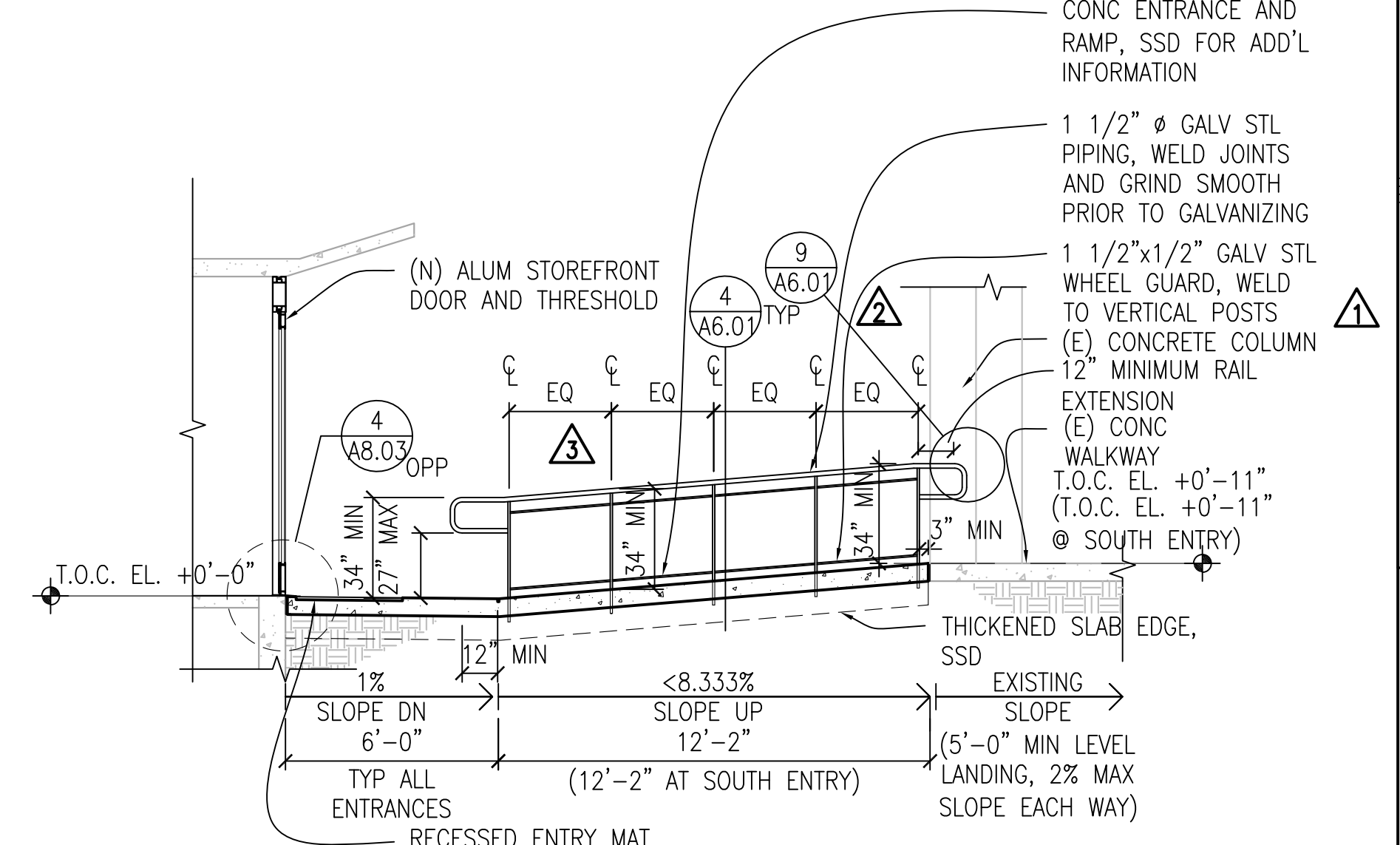
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CHECKED	JC
SCALE	1/8" = 1'-0"
N&T JOB NO.:	2901



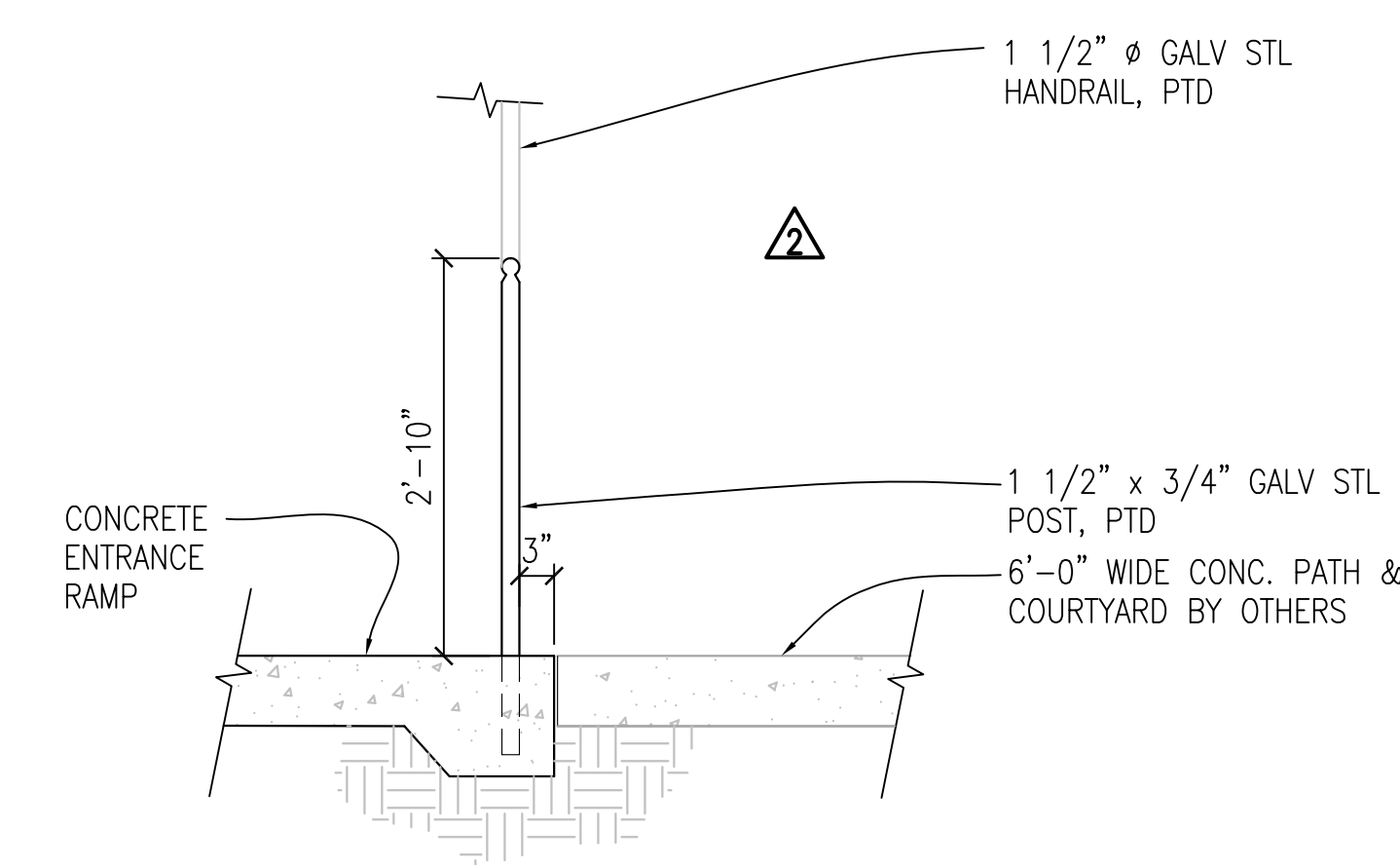
7 ACCESSIBLE RAILING - SOUTH ENTRY
SECTION
1/4" = 1'-0"



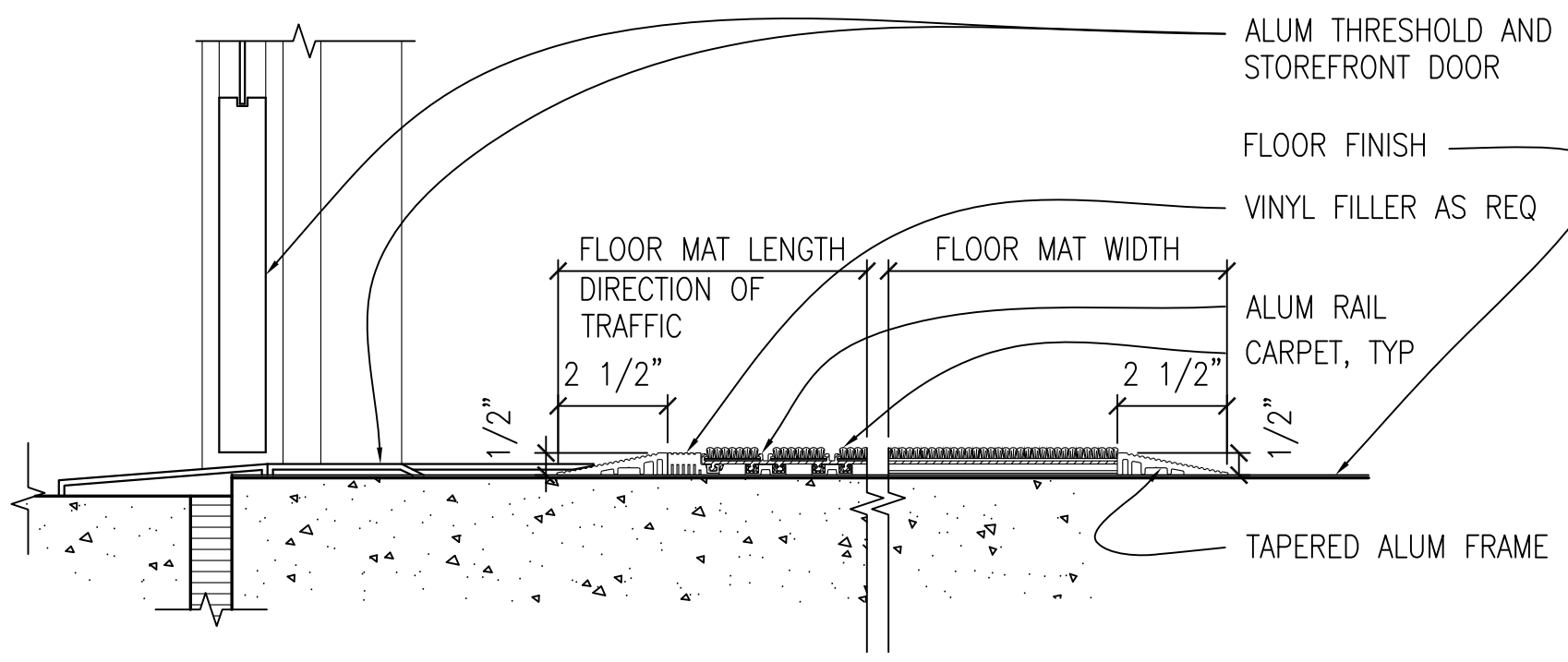
4 TYPICAL RAMP HANDRAIL DETAIL
1 1/2" = 1'-0"



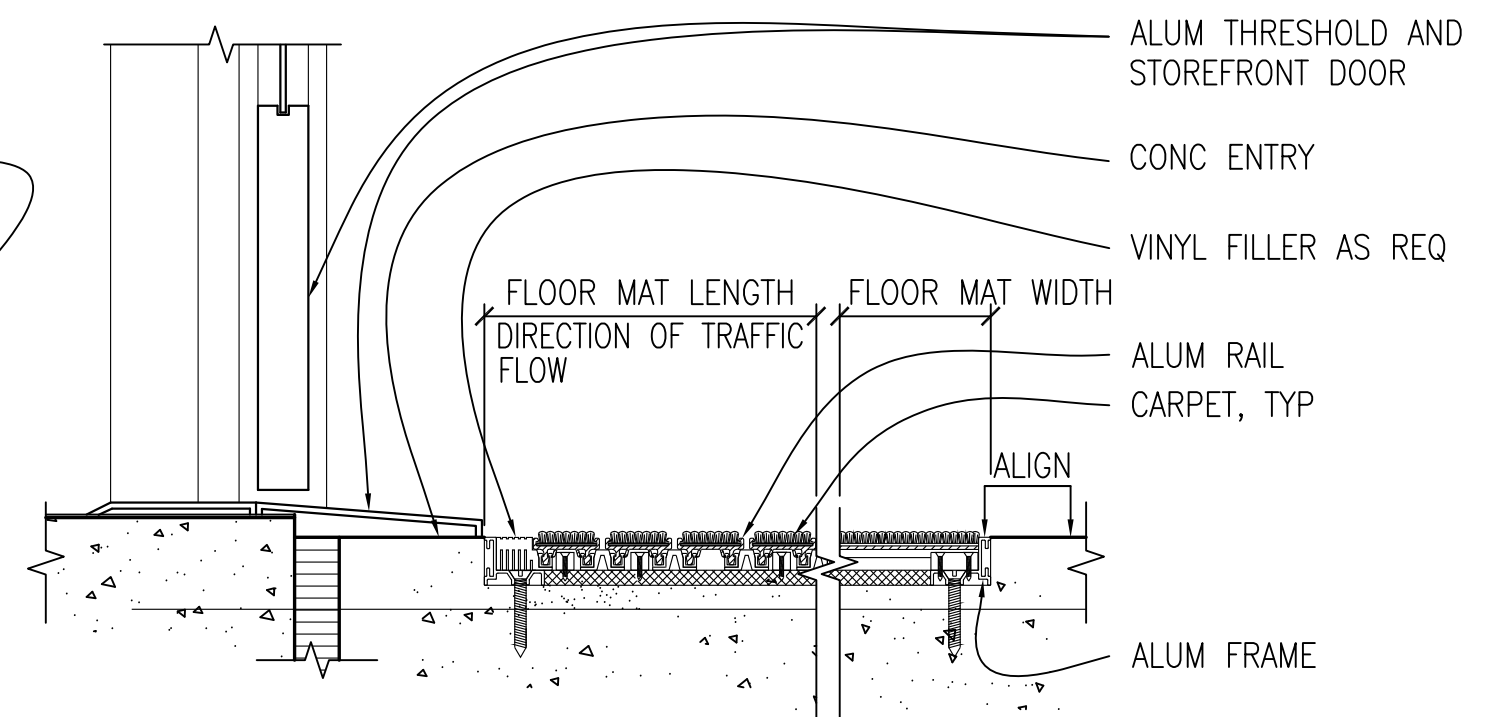
1 ACCESSIBLE RAILING - NORTH ENTRY
SECTION
1/4" = 1'-0"



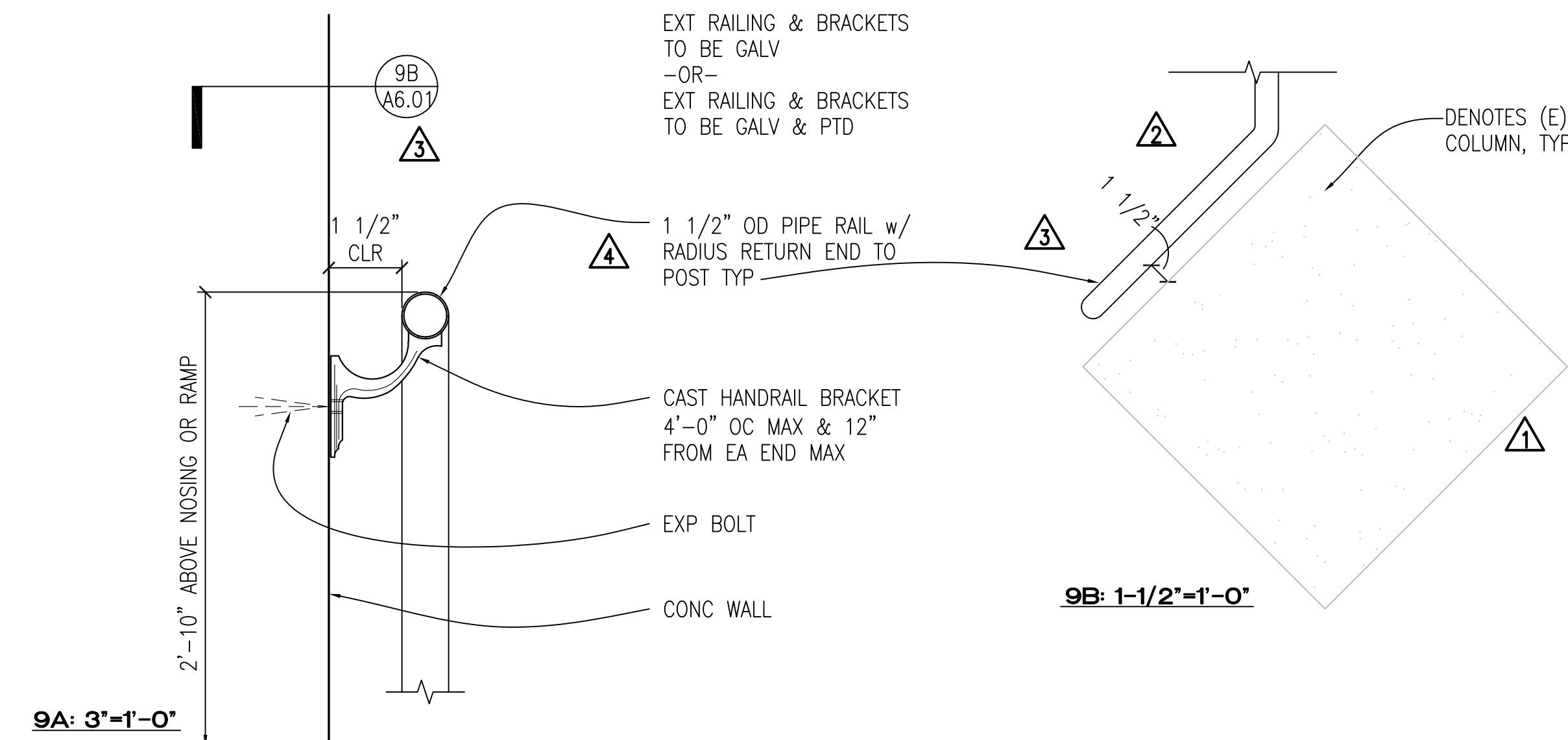
8 ENLARGED HANDRAIL ELEVATION
TOP OF RAMP RAILING SIM
3/4" = 1'-0"



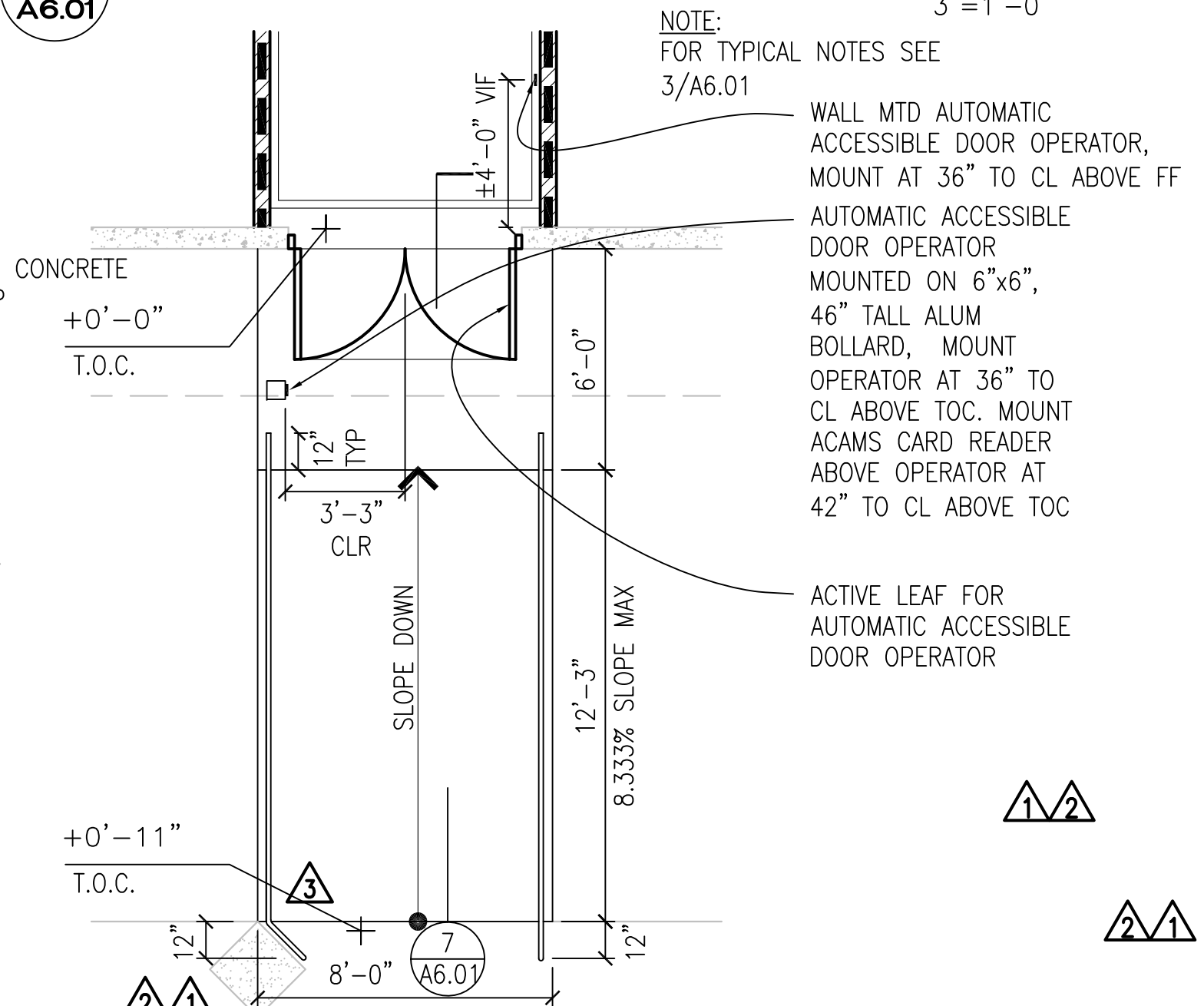
5 SURFACE ENTRY MAT
SECTION A-A SECTION B-B
3" = 1'-0"



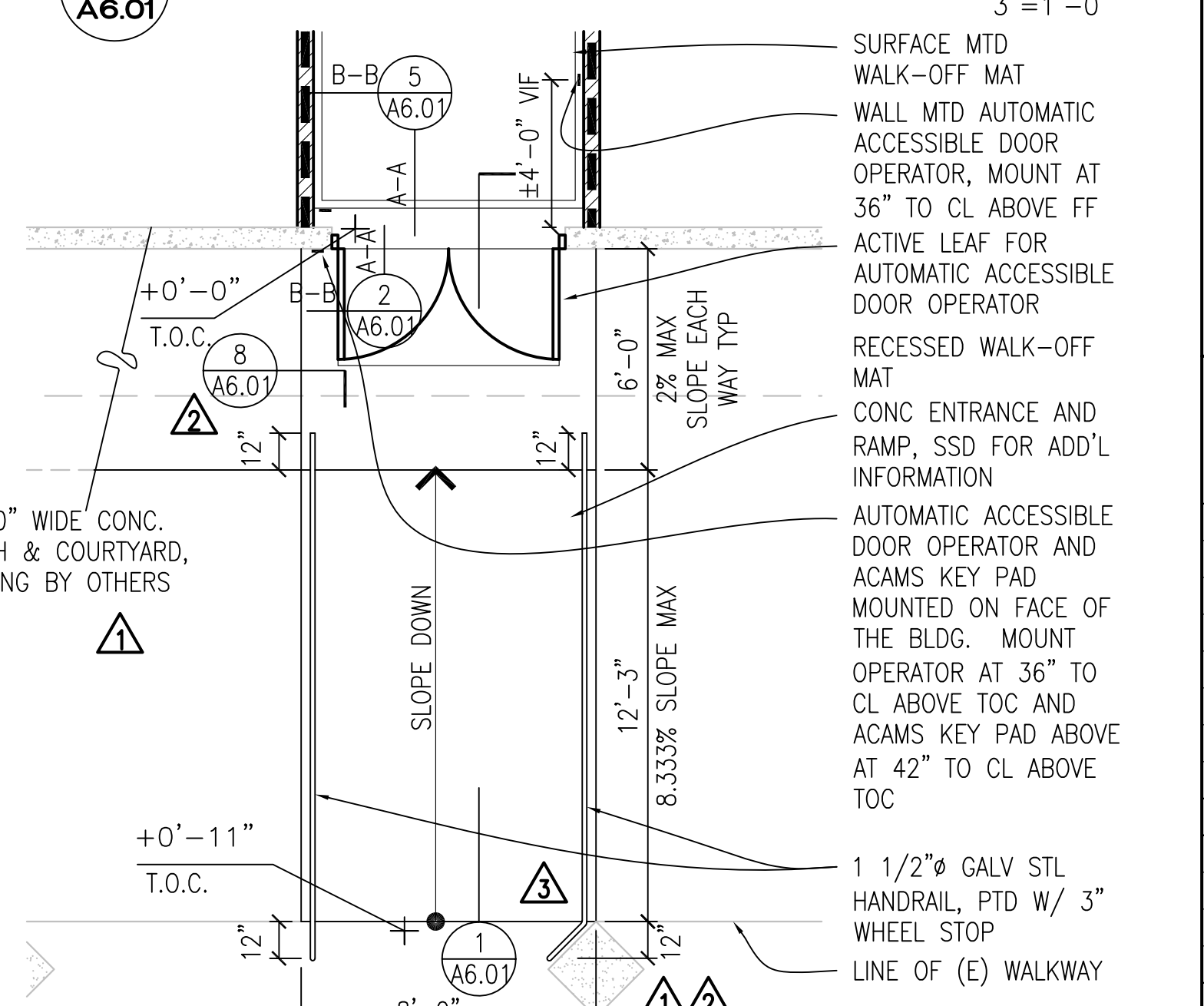
2 RECESSED ENTRY MAT
SECTION A-A SECTION B-B
3" = 1'-0"



9 STL HANDRAIL @ EXT CONC WALL
AS NOTED
3" = 1'-0"

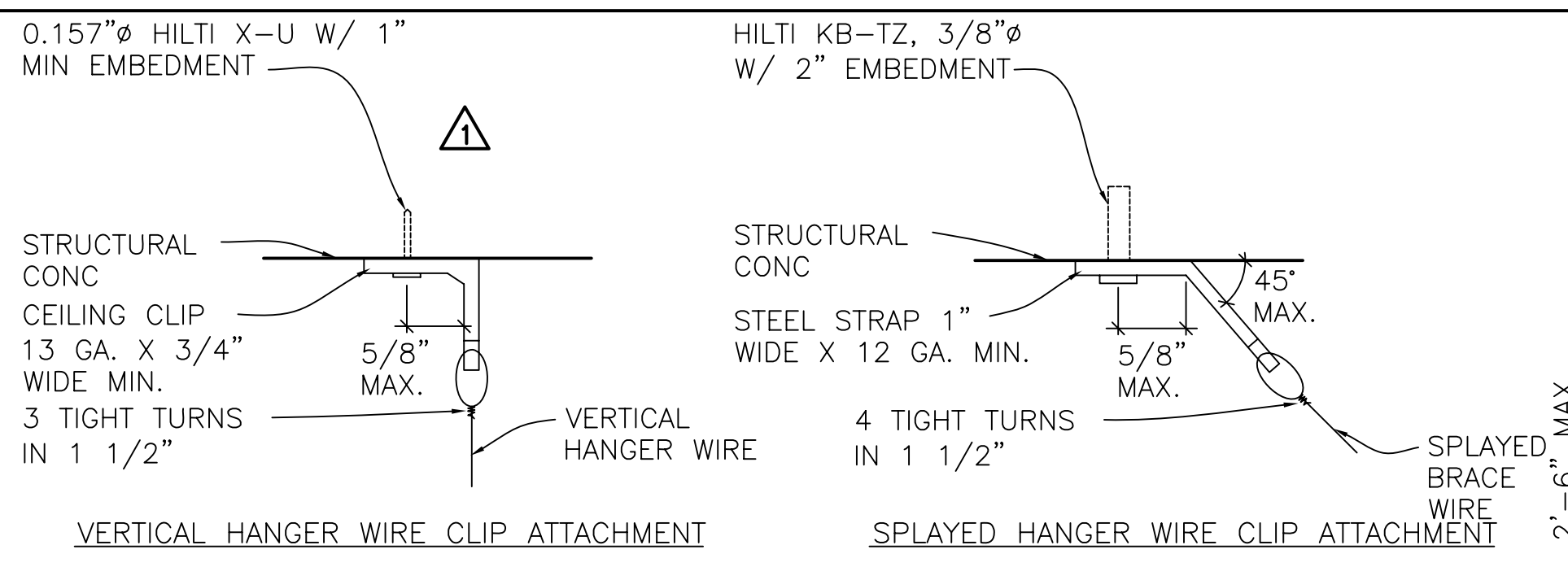


6 ACCESSIBLE RAILING - SOUTH ENTRY
PLAN
1/4" = 1'-0"



3 ACCESSIBLE RAILING - NORTH ENTRY
PLAN
1/4" = 1'-0"

M:\CSM_B12-15-17-34\CAD\N&T\CAD\BLDG 12_17_RECORD SET\ARCHITECTURAL\AUTOCAD\A6.01-CSM_B12+17_SITE DETAILS.DWG

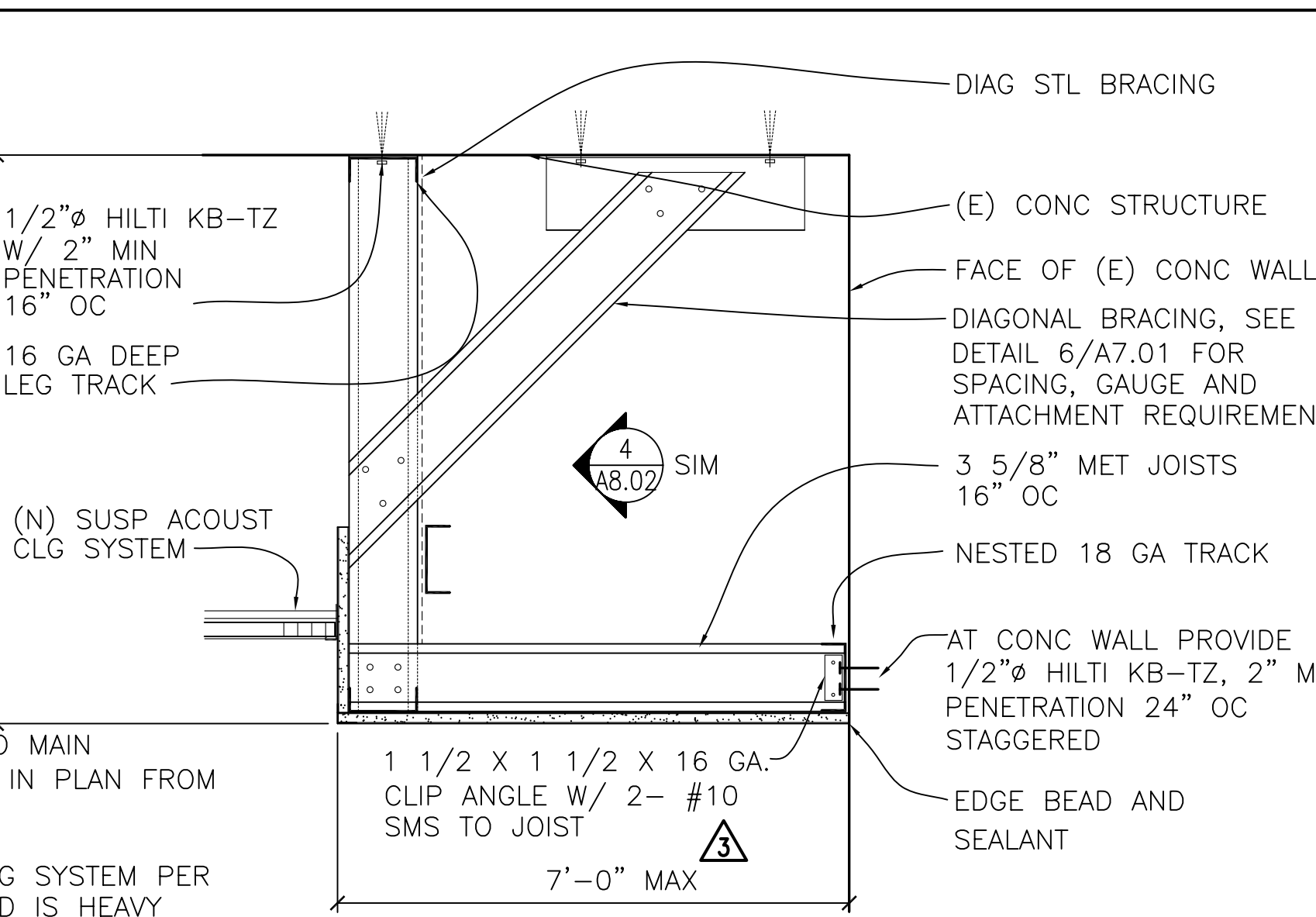


8 TYP WIRE CONNECTIONS TO CAST-IN-PLACE CONCRETE
 A7.01 NTS

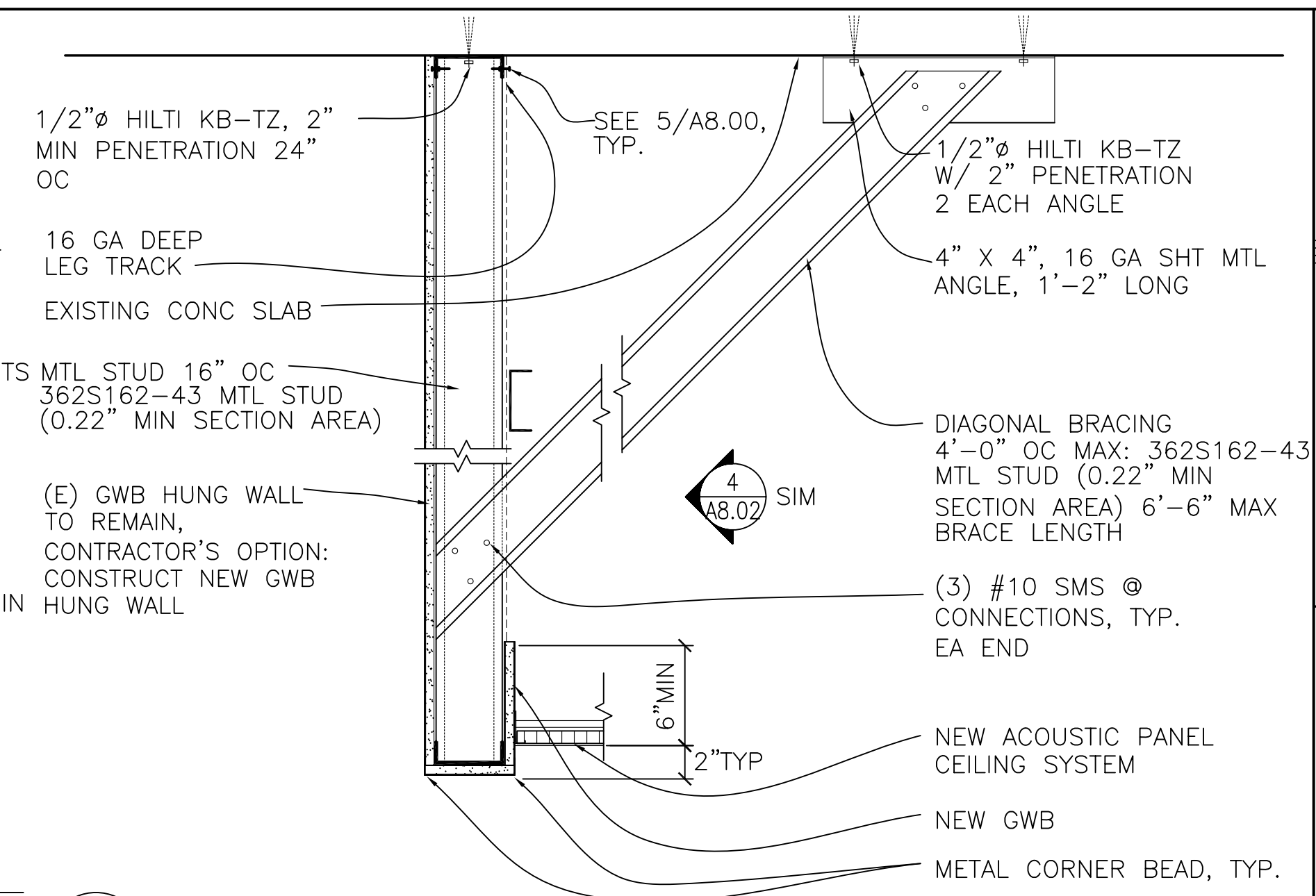
NOTE:
 LATERAL BRACING SHALL CONSIST OF (4) 12 GA WIRES AND COMPRESSION STRUT SECURED TO MAIN RUNNER WITHIN 2" OF CROSS RUNNER INTERSECTION. WIRES SHALL BE SPLAYED 90 DEGREES IN PLAN FROM EACH OTHER AND AT AN ANGLE NOT EXCEEDING 45 DEGREES FROM PLANE OF CEILING.

FOLLOW CEILING MANUFACTURER'S STANDARD DETAILS AND SPECS FOR INSTALLATION OF CEILING GRID SYSTEM PER CODE AND DSA STANDARDS AND ASCE7-05, SEC. 13.5.6, TYP. CLASSIFICATION OF CEILING GRID IS HEAVY DUTY.

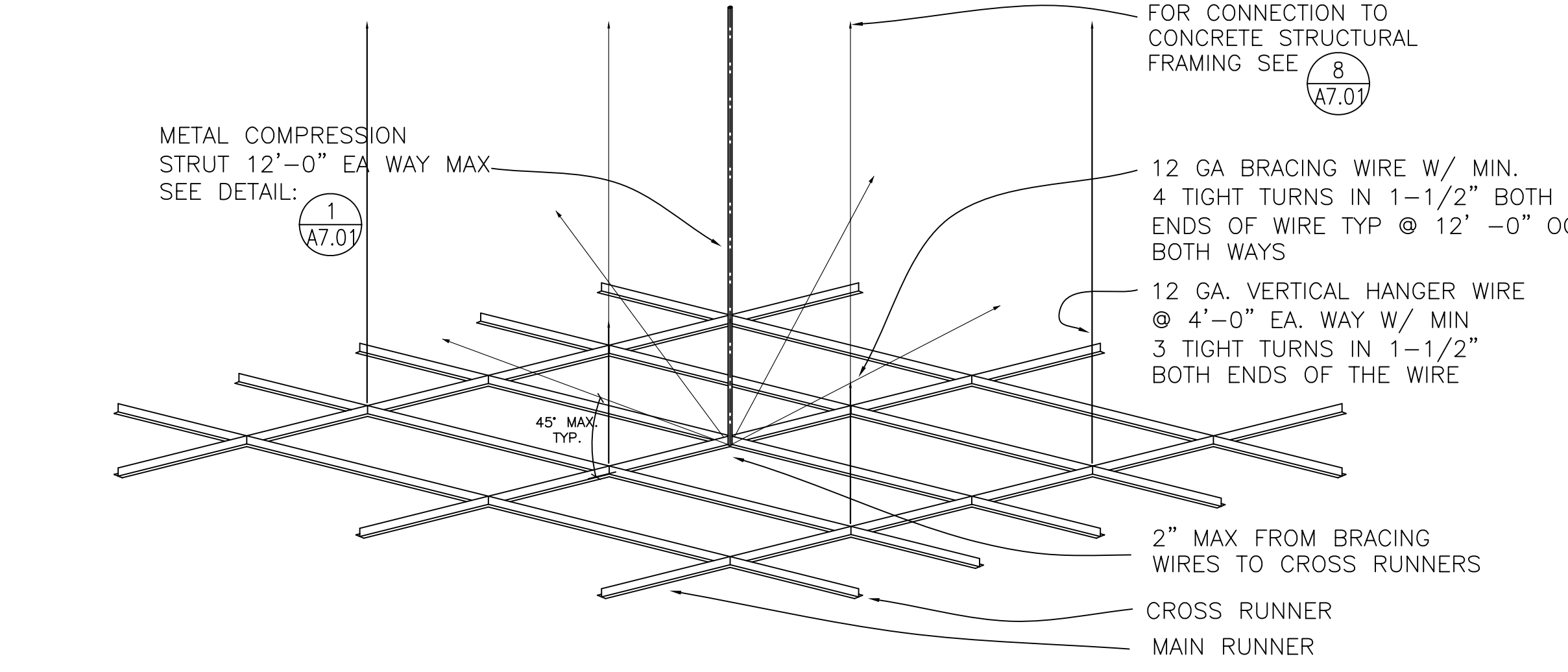
MANUFACTURER'S CATALOG NUMBER - MAIN RUNNER: USG, "DONN DX-26 HEAVY DUTY"
 MANUFACTURER'S CATALOG NUMBER - CROSS RUNNER: USG, "DONN DX-426 HEAVY DUTY"
 MANUFACTURER'S CATALOG NUMBER - RUNNER SPLICE: DGSC-180



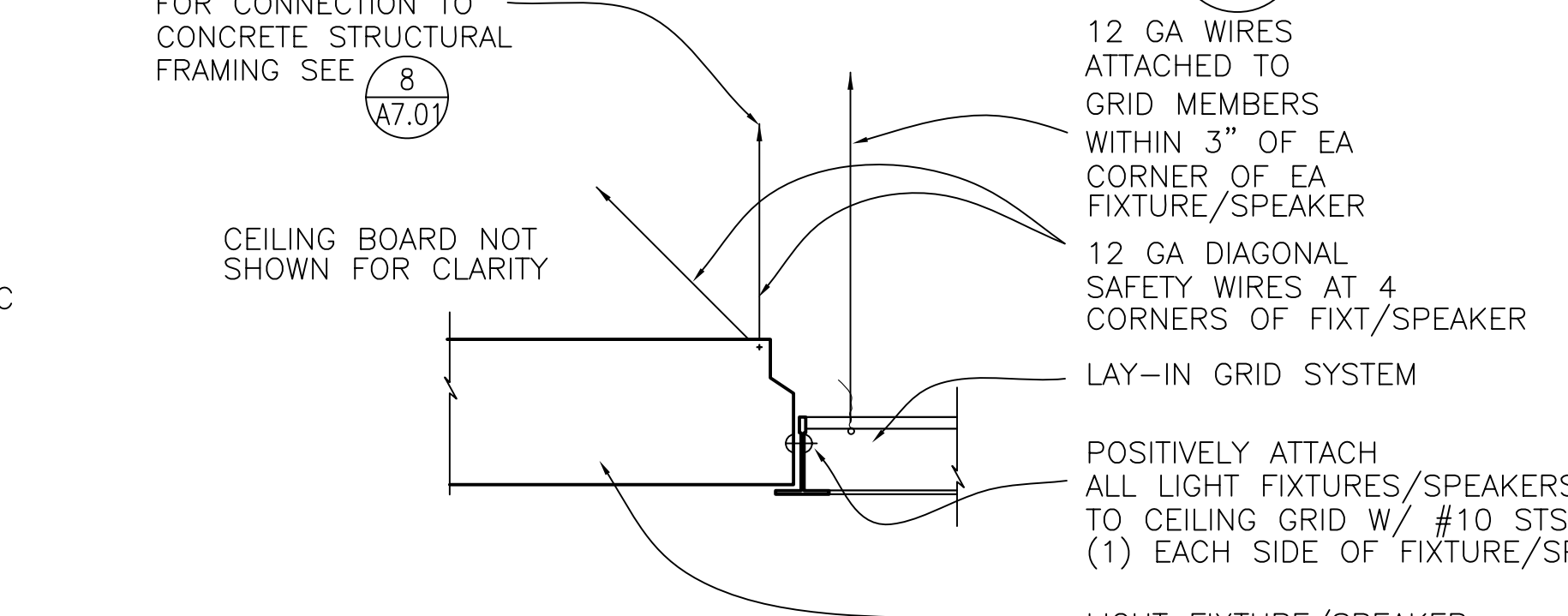
7 SOFFIT AT EXISTING WALL
 A7.01 1 1/2" = 1'-0"



6 TYPICAL HUNG WALL
 A7.01 1 1/2" = 1'-0"



5 TYP LAY IN CEILING GRID BRACING
 A7.01 NTS



NOTE:
 LIGHT FIXTURES/SPEAKERS WEIGHING 56 POUNDS OR MORE BY 4 TAUT 12 GA. WIRES SHALL BE SUPPORTED DIRECTLY FROM THE STRUCTURE ABOVE BY APPROVED HANGERS- REFER TO DETAIL 8/A7.01, SIM.

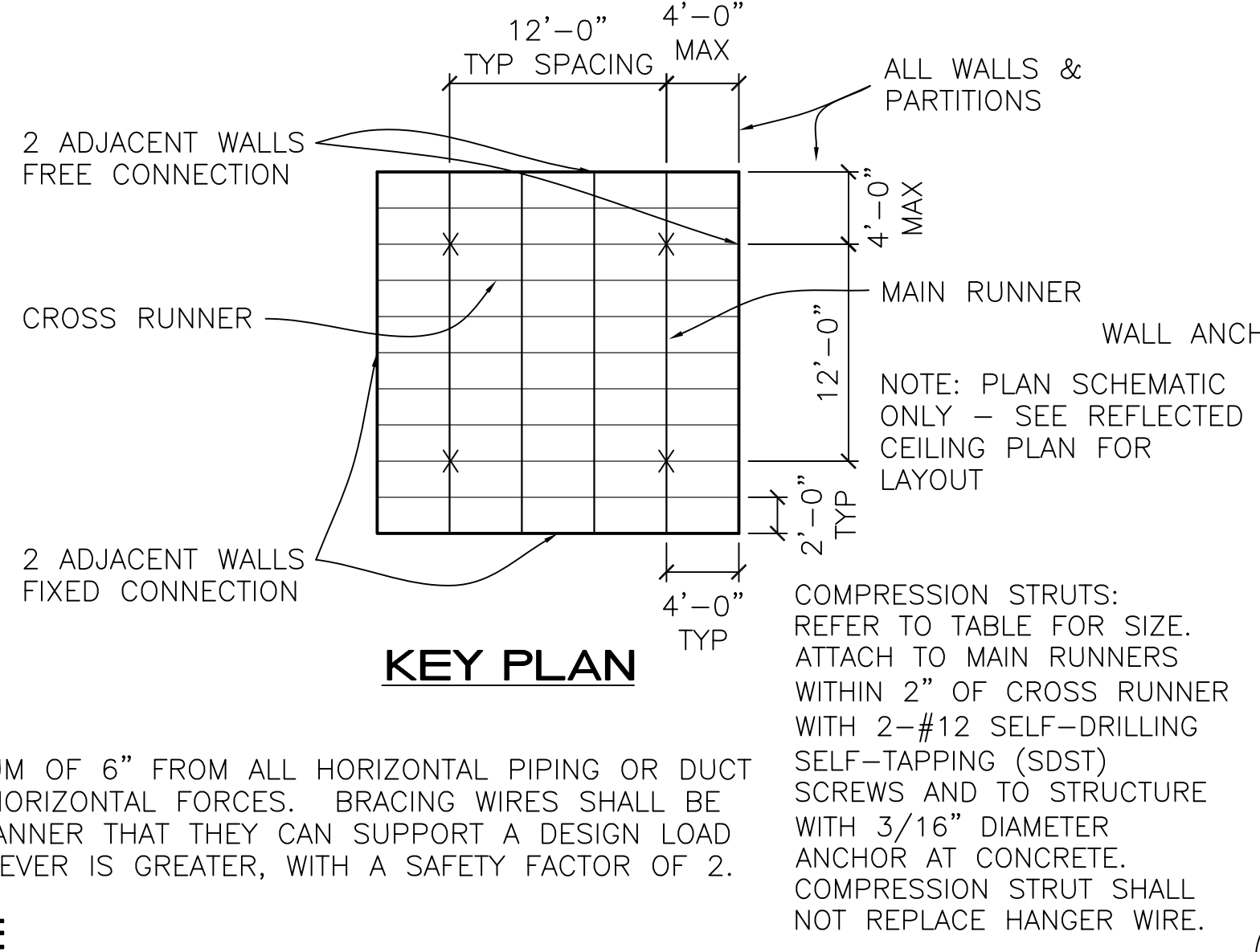
LIGHT FIXTURES/SPEAKERS WEIGHING LESS THAN 56 POUNDS SHALL HAVE (2) 12 GA WIRES CONNECTED FROM THE FIXTURE HOUSING TO STRUCTURE ABOVE

'USG' DONN COMPRESSION POST (PA-030)			
MODEL NO	ALLOWABLE LENGTH		
VSA 12	1'-6" TO 2'-6"		
VSA 24	2'-6" TO 4'-0"		
VSA 47	4'-0" TO 7'-0"		
VSA 710	7'-0" TO 10'-0"		
VSA 1012	10'-0" TO 12'-0"		
METAL PIPE STRUTS			
TRADE SIZE	ALLOWABLE LENGTH		
	EMT	IMC	RMC
1/2"	4'-4"	4'-4"	4'-4"
3/4"	5'-7"	5'-7"	5'-7"
1"	7'-0"	7'-0"	7'-0"

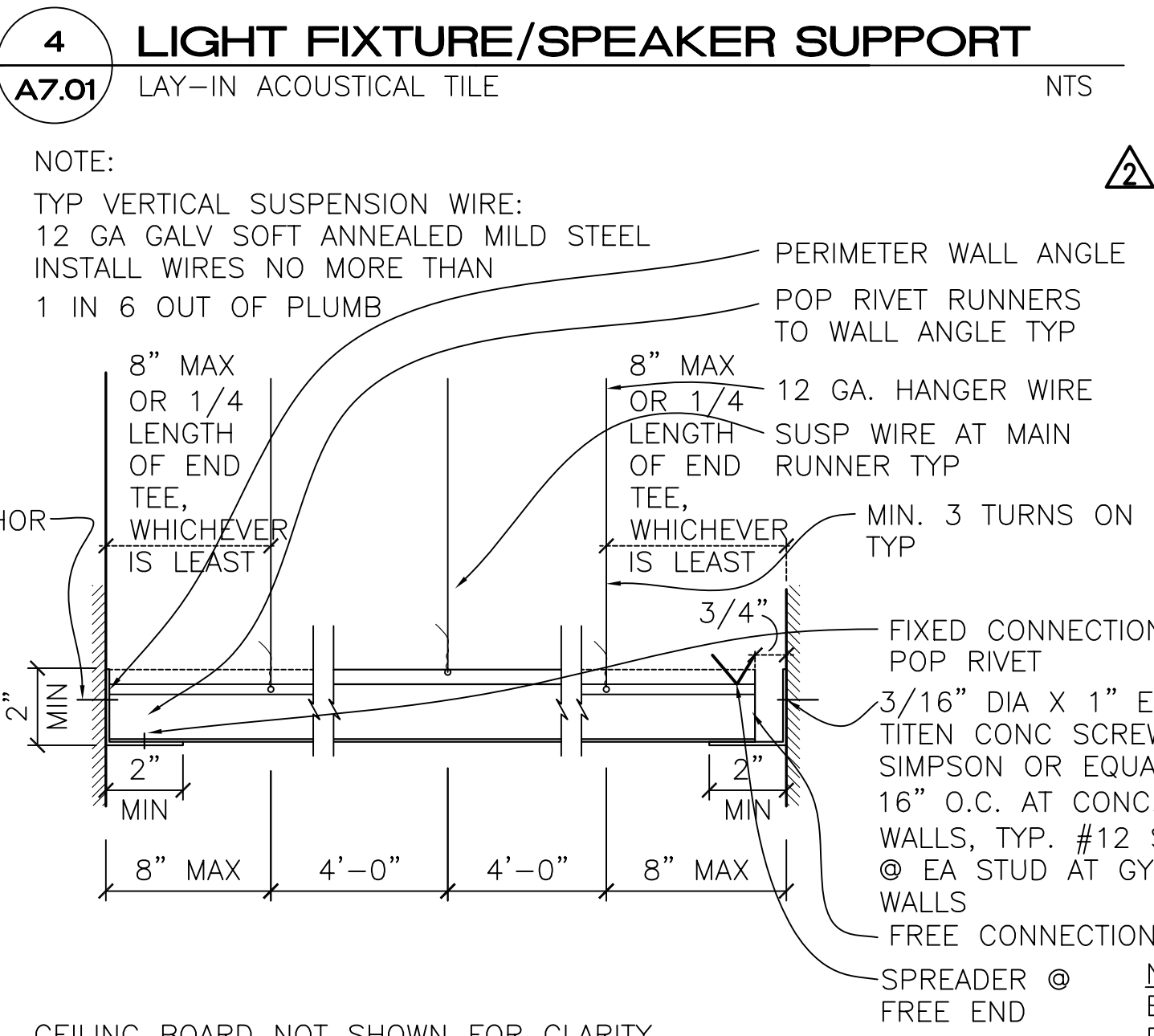
IMC-INTERMEDIATE METAL CONDUIT
 RMC-RIGID METAL CONDUIT

NOTE:
 LATERAL FORCE BRACING MEMBERS SHALL BE SPACED A MINIMUM OF 6" FROM ALL HORIZONTAL PIPING OR DUCT WORK THAT IS NOT PROVIDED WITH BRACING RESTRAINTS FOR HORIZONTAL FORCES. BRACING WIRES SHALL BE ATTACHED TO THE GRID AND TO THE STRUCTURE IN SUCH A MANNER THAT THEY CAN SUPPORT A DESIGN LOAD OF NOT LESS THAN 200 POUNDS OR THE ACTUAL LOAD, WHICHEVER IS GREATER, WITH A SAFETY FACTOR OF 2.

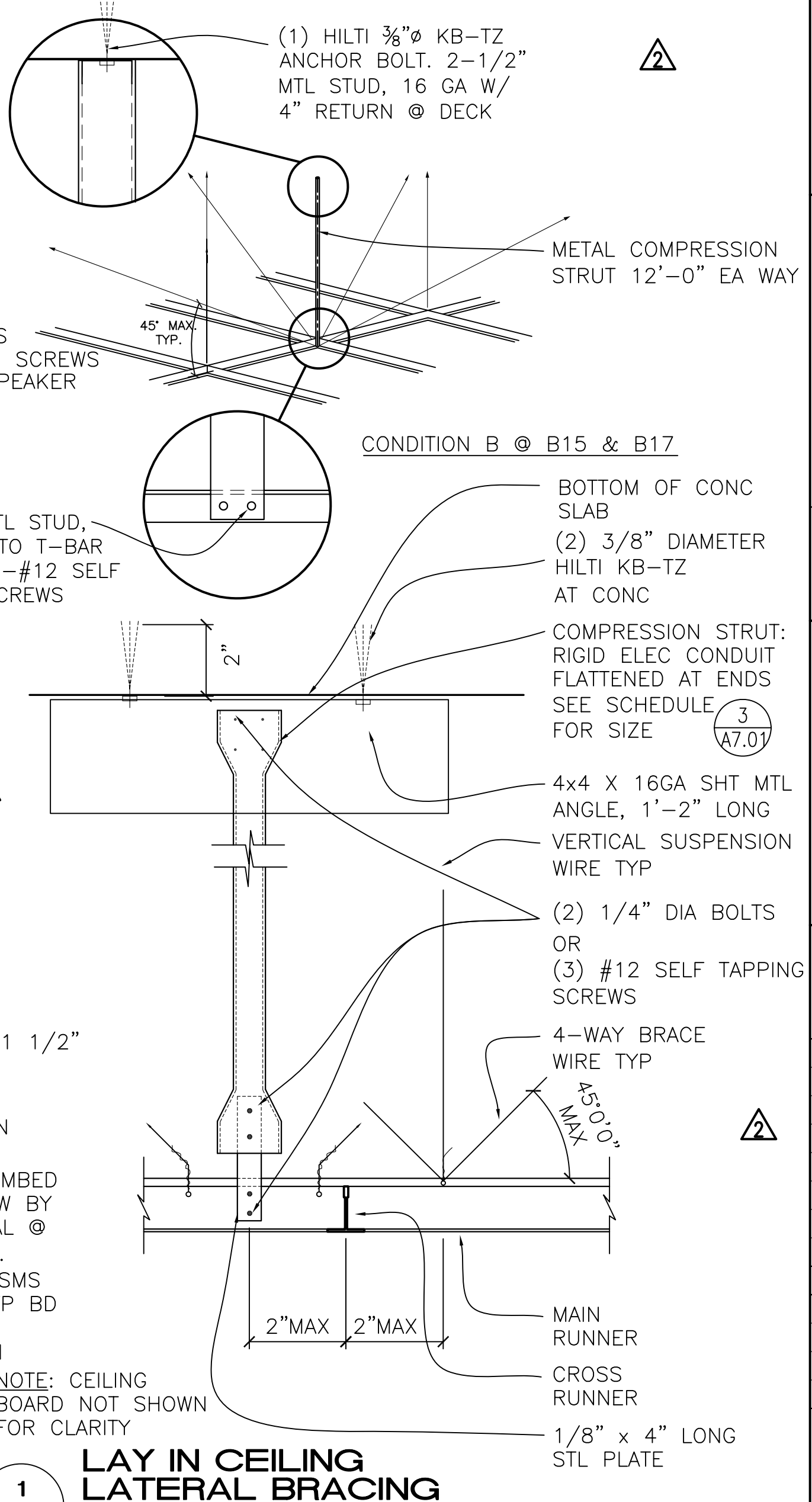
3 COMPRESSION STRUT SCHEDULE
 A7.01 NTS



2 LAY IN CEILING VERTICAL SUPPORT
 A7.01 NTS



4 LIGHT FIXTURE/SPEAKER SUPPORT
 A7.01 NTS



1 LAY IN CEILING LATERAL BRACING
 A7.01 NTS

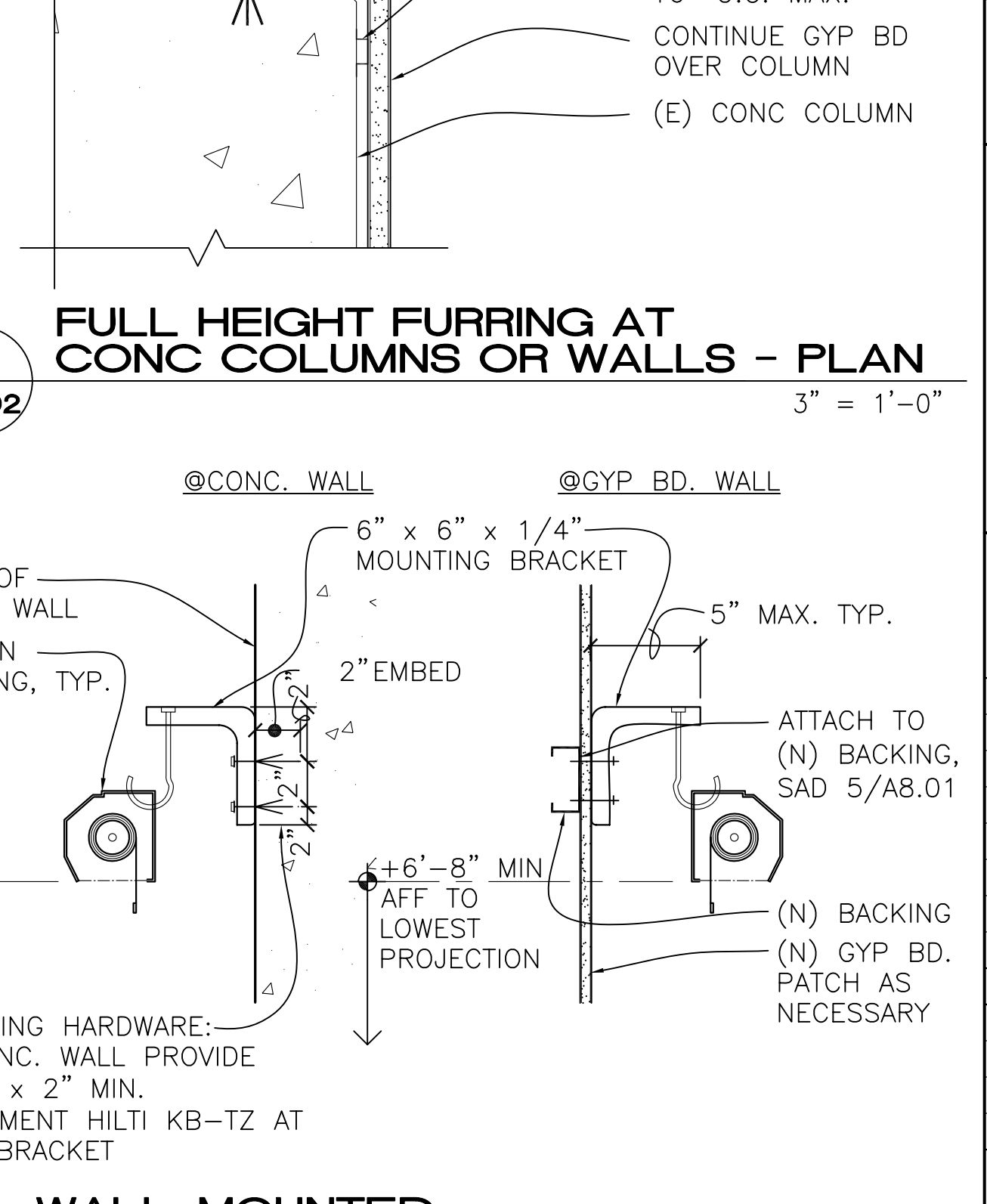
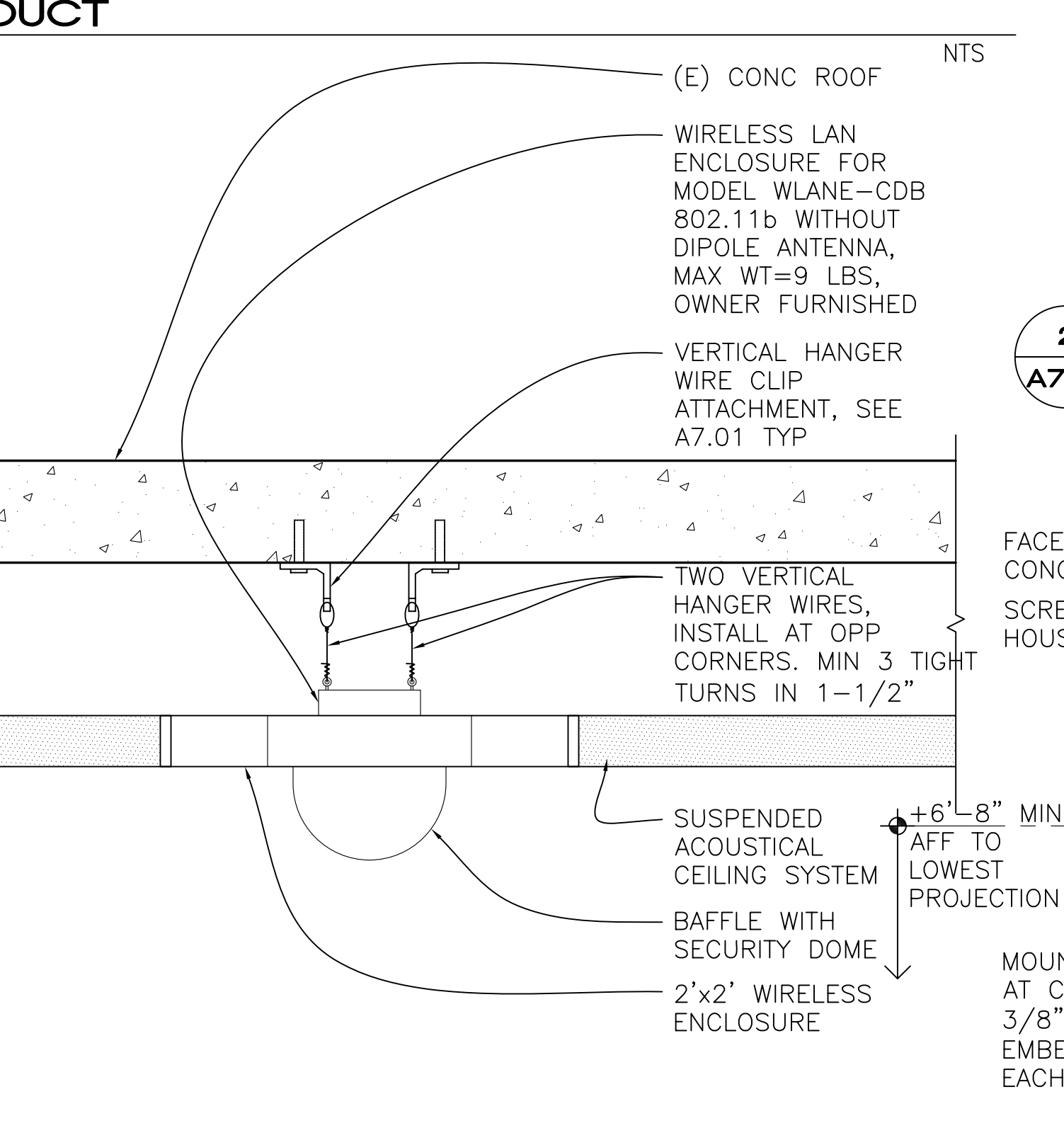
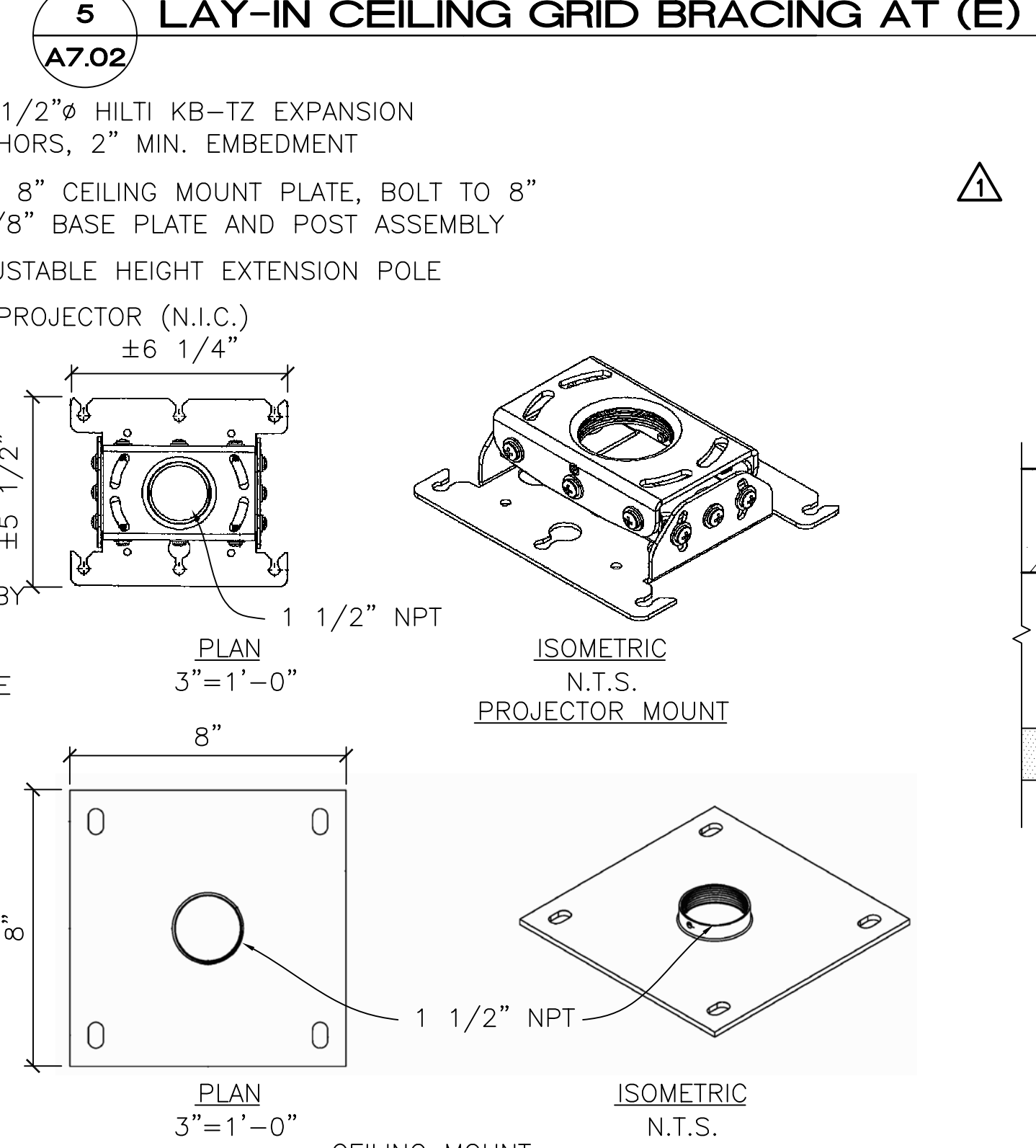
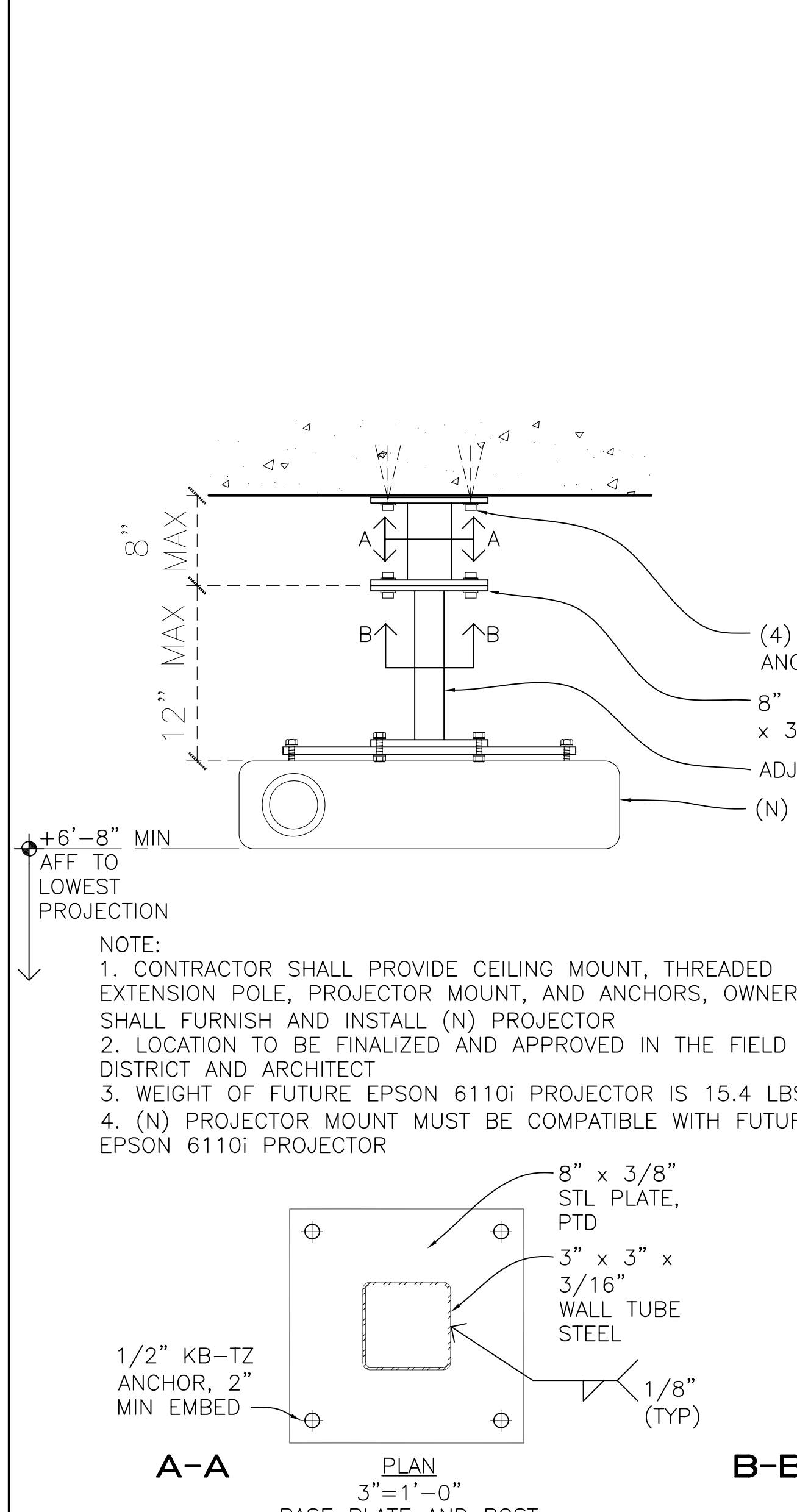
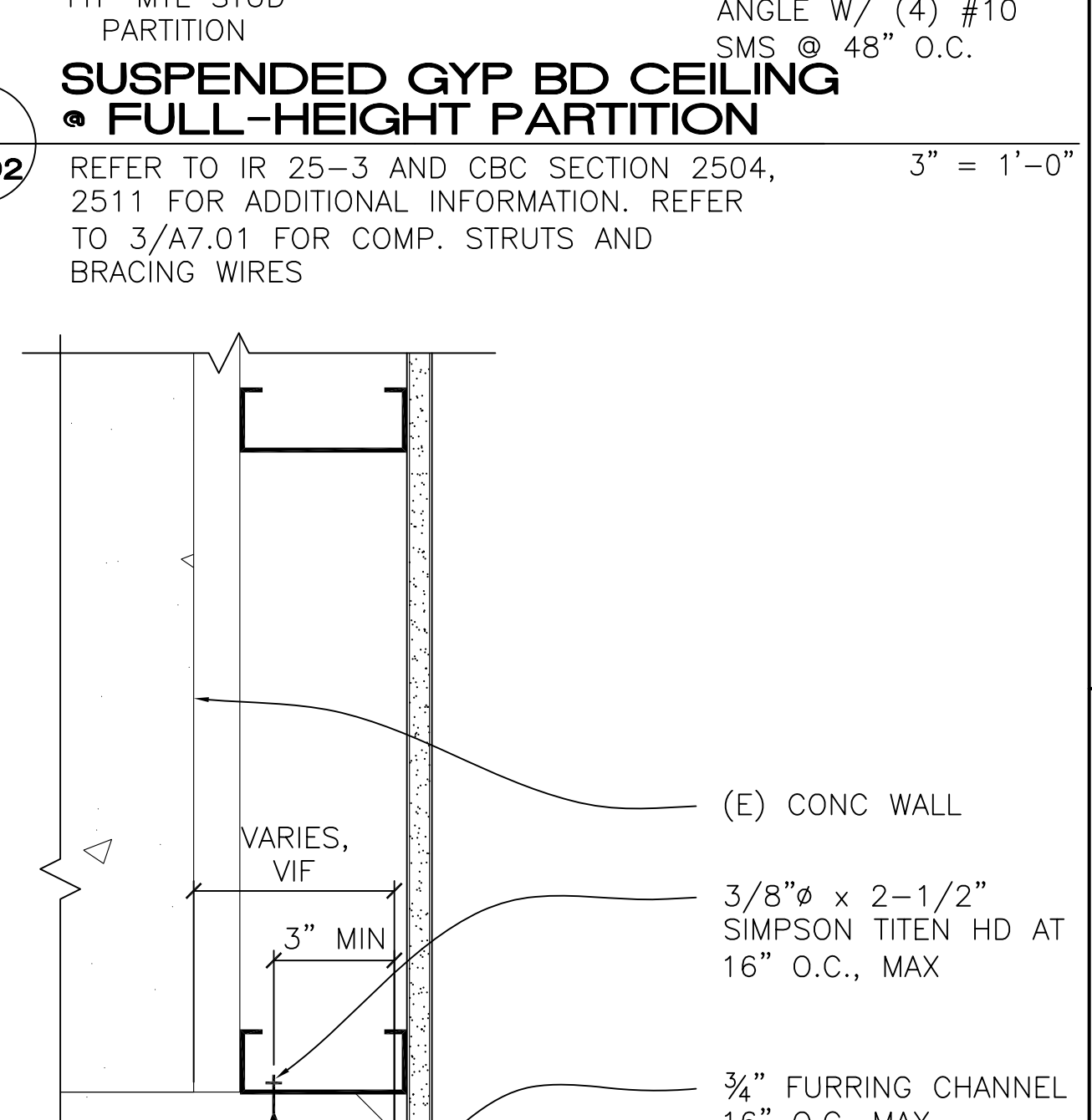
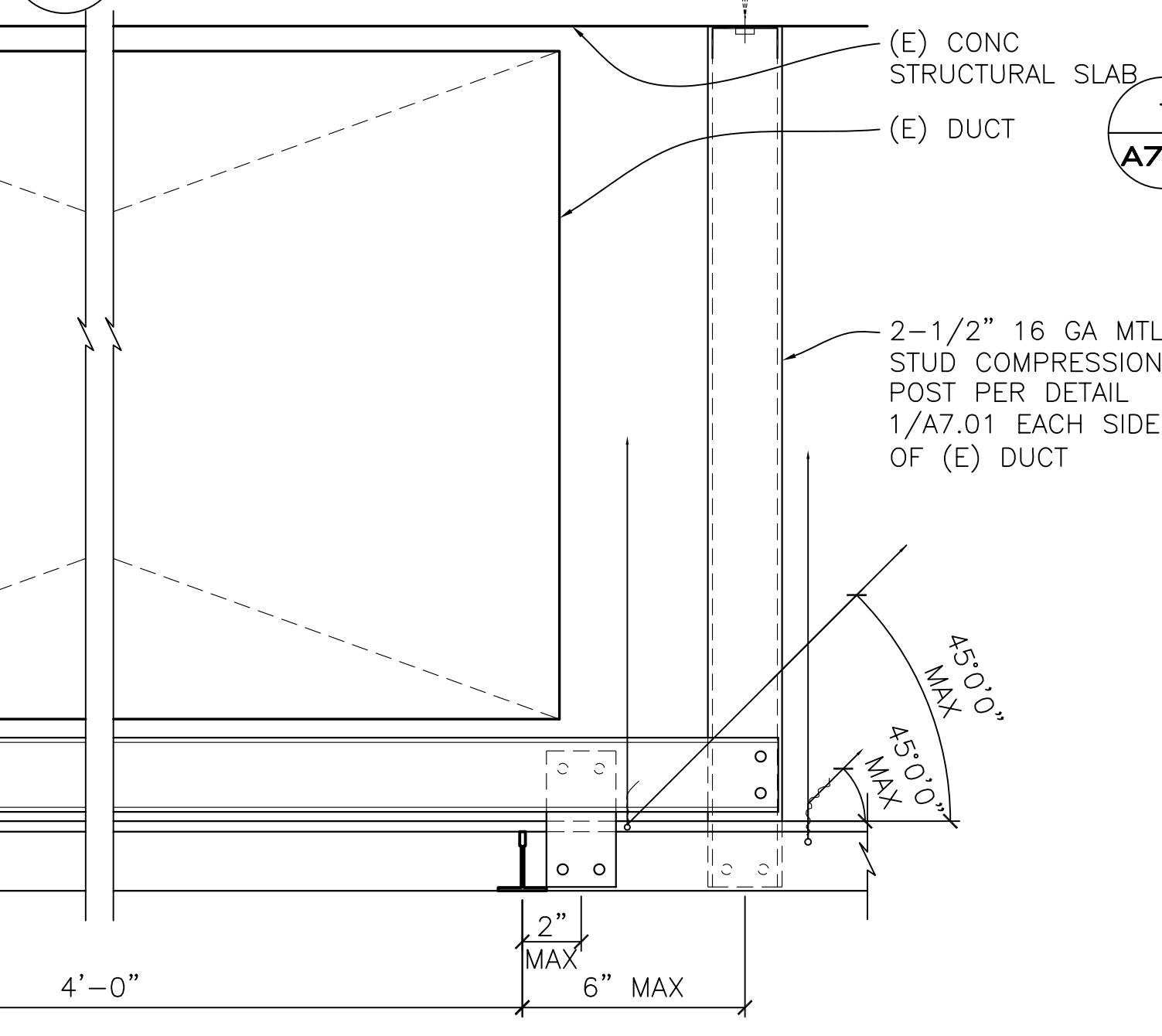
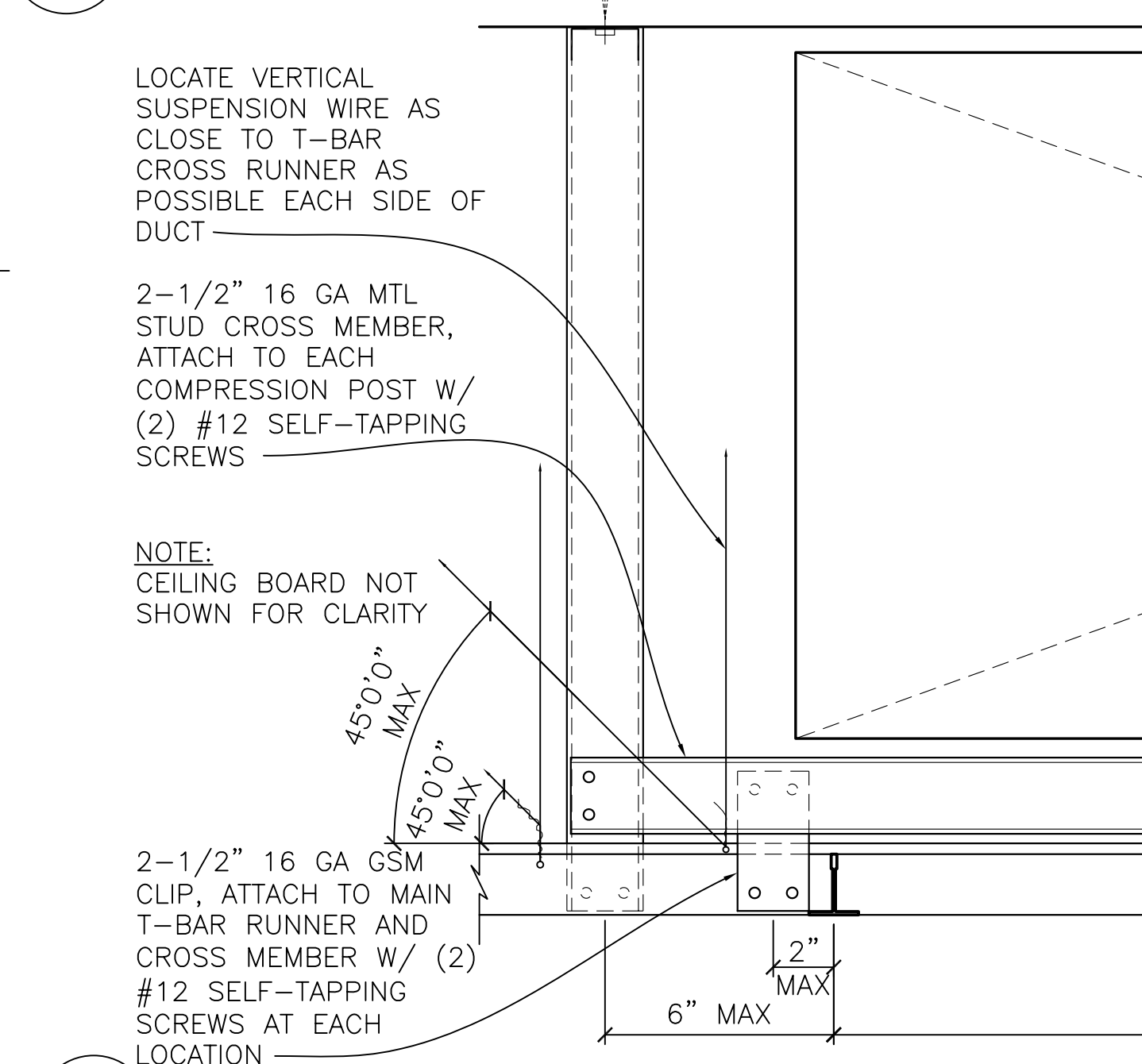
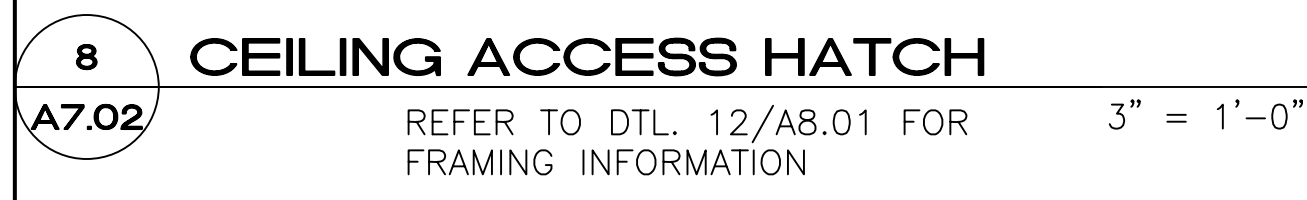
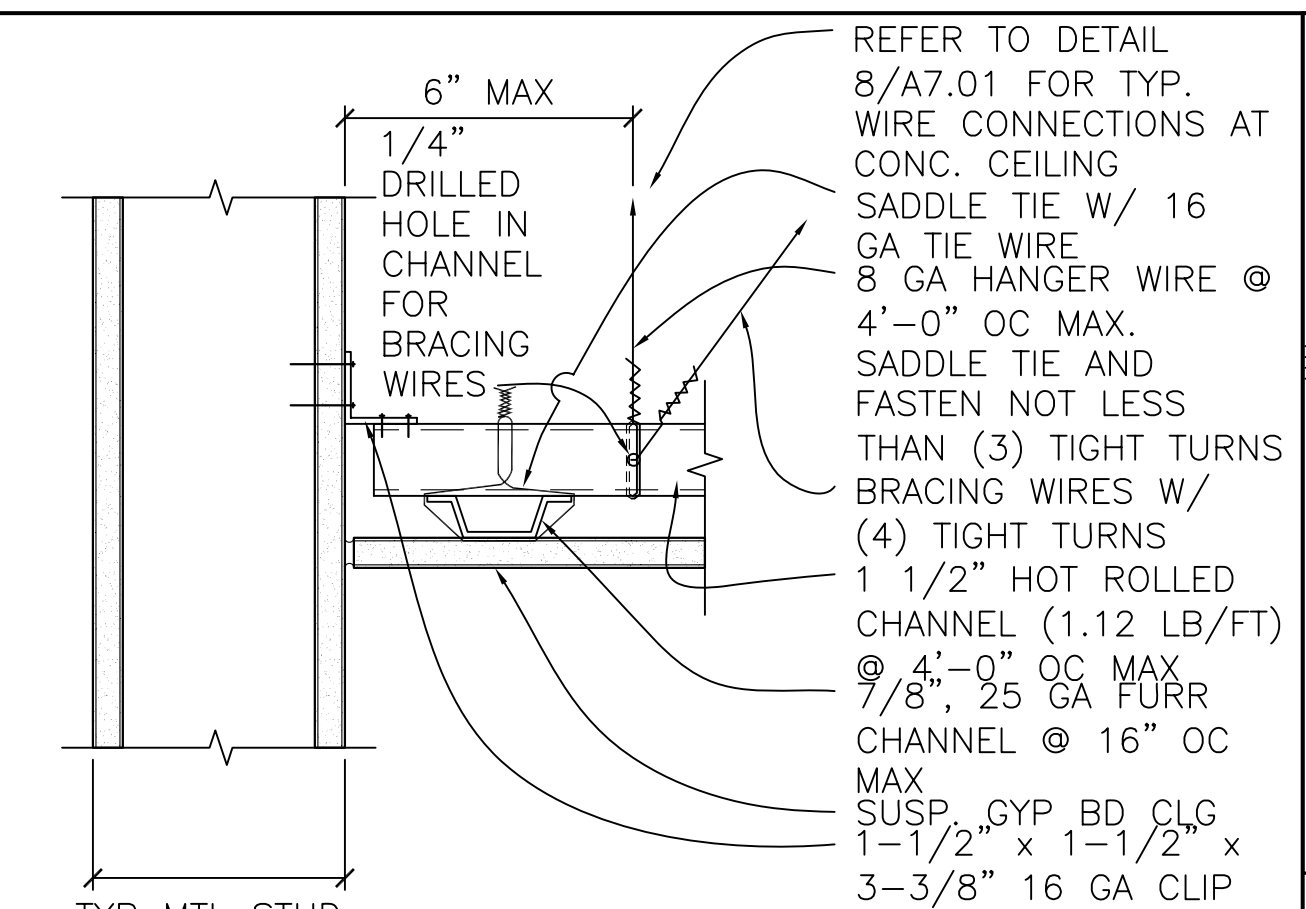
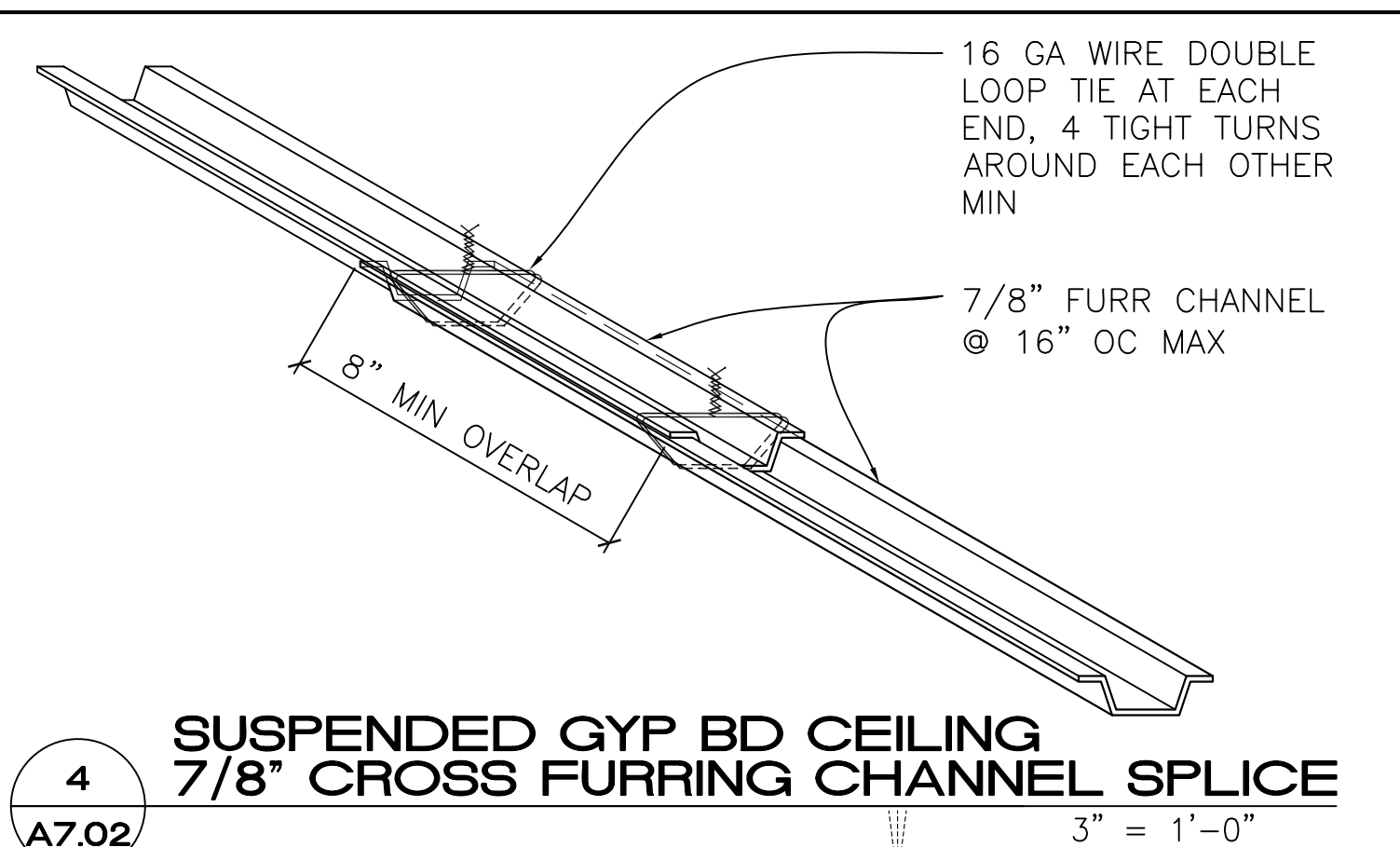
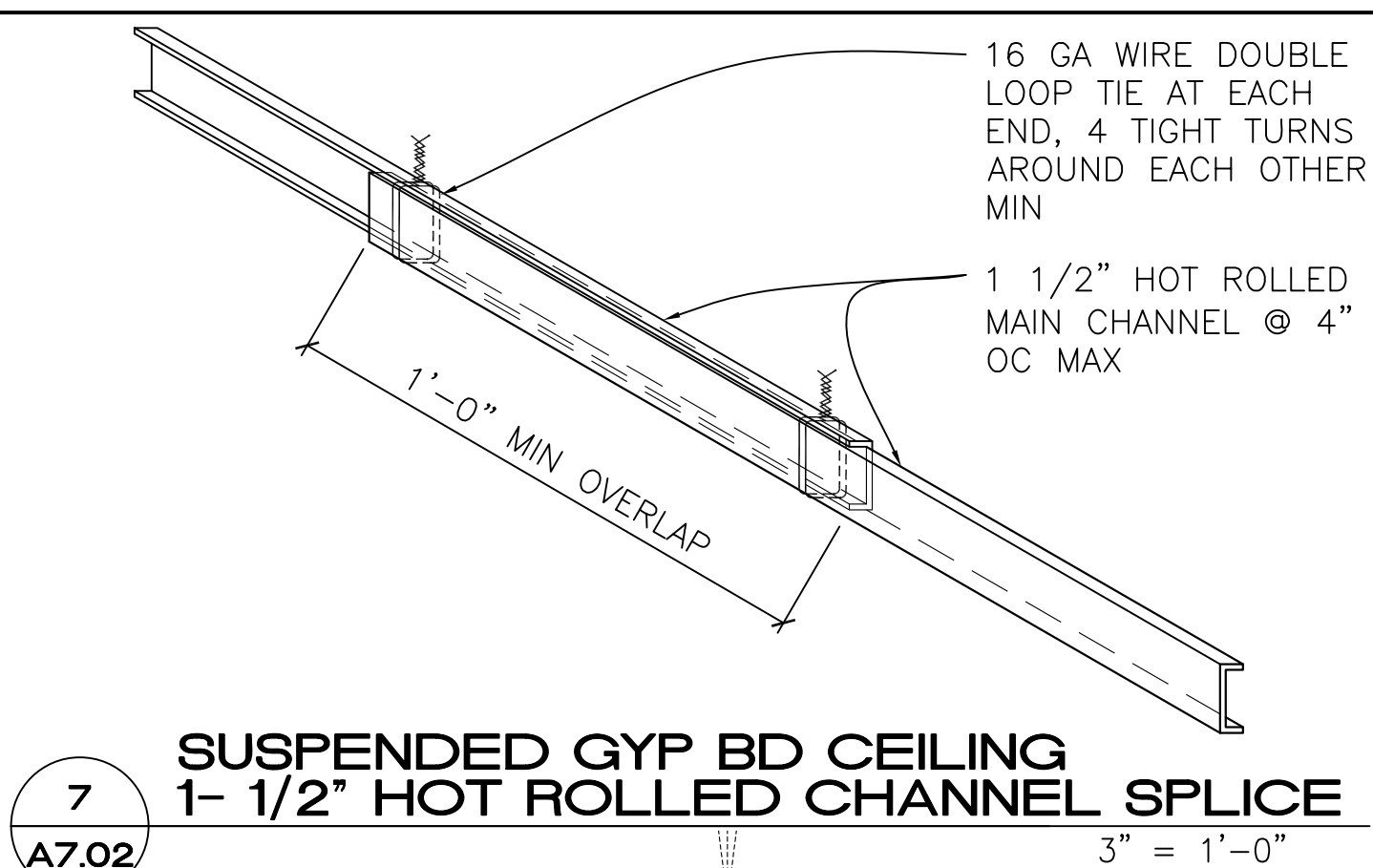
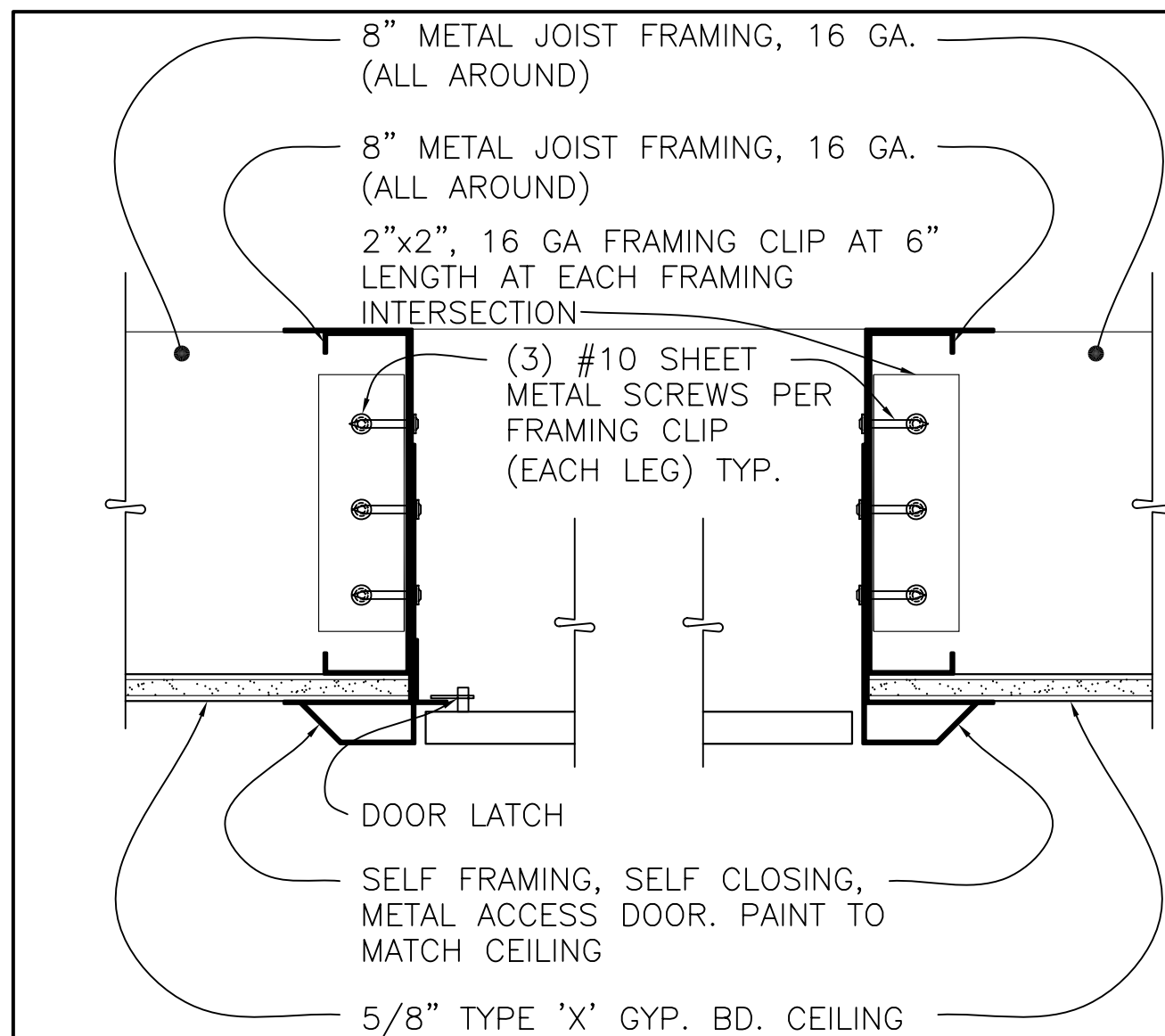
IDENTIFICATION STAMP
 DIVISION OF THE STATE ARCHITECT
 APPLICATION NUMBER 01-110537
 AC _____ FLS _____ SS _____
 DATE _____
 LICENSED ARCHITECT
 Christopher Noll
 REN. 12/31/11
 NO. C15916
 STATE OF CALIFORNIA

PROJECT RECORD DOCUMENT
COLLEGE OF SAN MATEO
 BUILDING 12 AND 17 MODERNIZATION
 SMC CCD
 3401 CSM Drive
 San Mateo, CA 94402
 College of San Mateo
 1700 W. Hillsdale Blvd.
 San Mateo, CA 94402

SHEET TITLE
CEILING DETAILS

REVISIONS		
NO.	DATE	DESCRIPTION
1	09.23.09	Bulletin 1
2	10.22.09	Bulletin 5
3	03.12.10	Bulletin 7
	12.17.10	RECORD DOCUMENT

DATE: AUGUST 27, 2009
 DRAWN: TC
 CHECKED: MM
 SCALE: AS NOTED
 N&T JOB NO.: 2901
 SHEET NUMBER
A7.01



9 CEILING-MOUNTED PROJECTOR DETAIL
A7.02 @ CONCRETE SLAB-CONCRETE BEAM SIM 1 1/2" = 1'-0"

6 T-BAR MOUNTED WAP ENCLOSURE
A7.02 1 1/2" = 1'-0"

6 T-BAR MOUNTED WAP ENCLOSURE
A7.02 1 1/2" = 1'-0"

3 WALL-MOUNTED PROJECTION SCREEN DETAIL
A7.02 1 1/2" = 1'-0"

ARCHITECT OF RECORD
noll tam
architects and planners
729 Heinz Avenue
Berkeley, CA 94710
510.649.8295
fax 510.649.3008

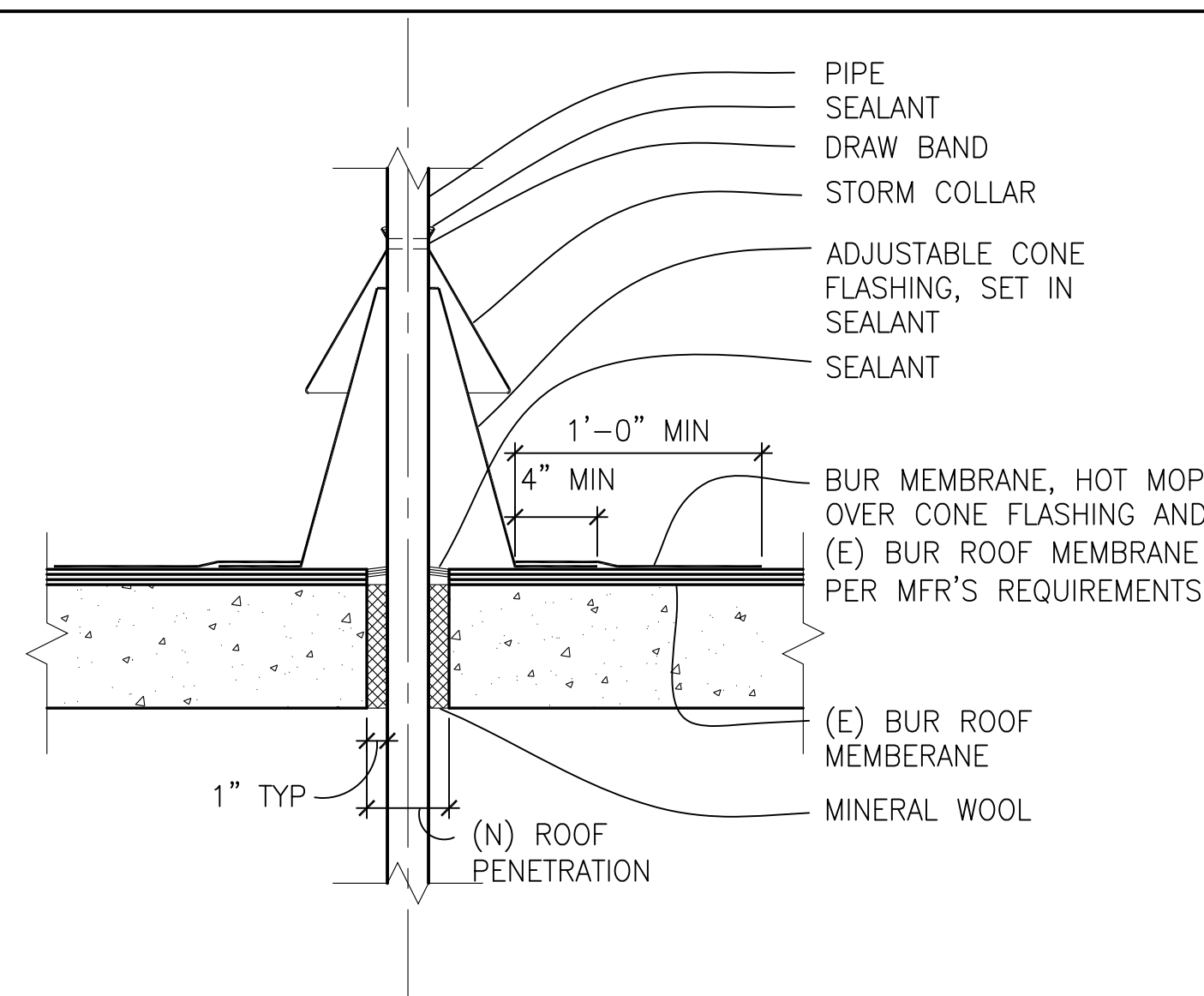
IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT
APPLICATION NUMBER 01-110537
AC _____ FLS _____ SS _____
DATE _____

PROJECT RECORD DOCUMENT
COLLEGE OF SAN MATEO
BUILDING 12 AND 17 MODERNIZATION
SMCCCD
3401 CSM Drive
San Mateo, CA 94402
College of San Mateo
1700 W. Hillsdale Blvd.
San Mateo, CA 94402

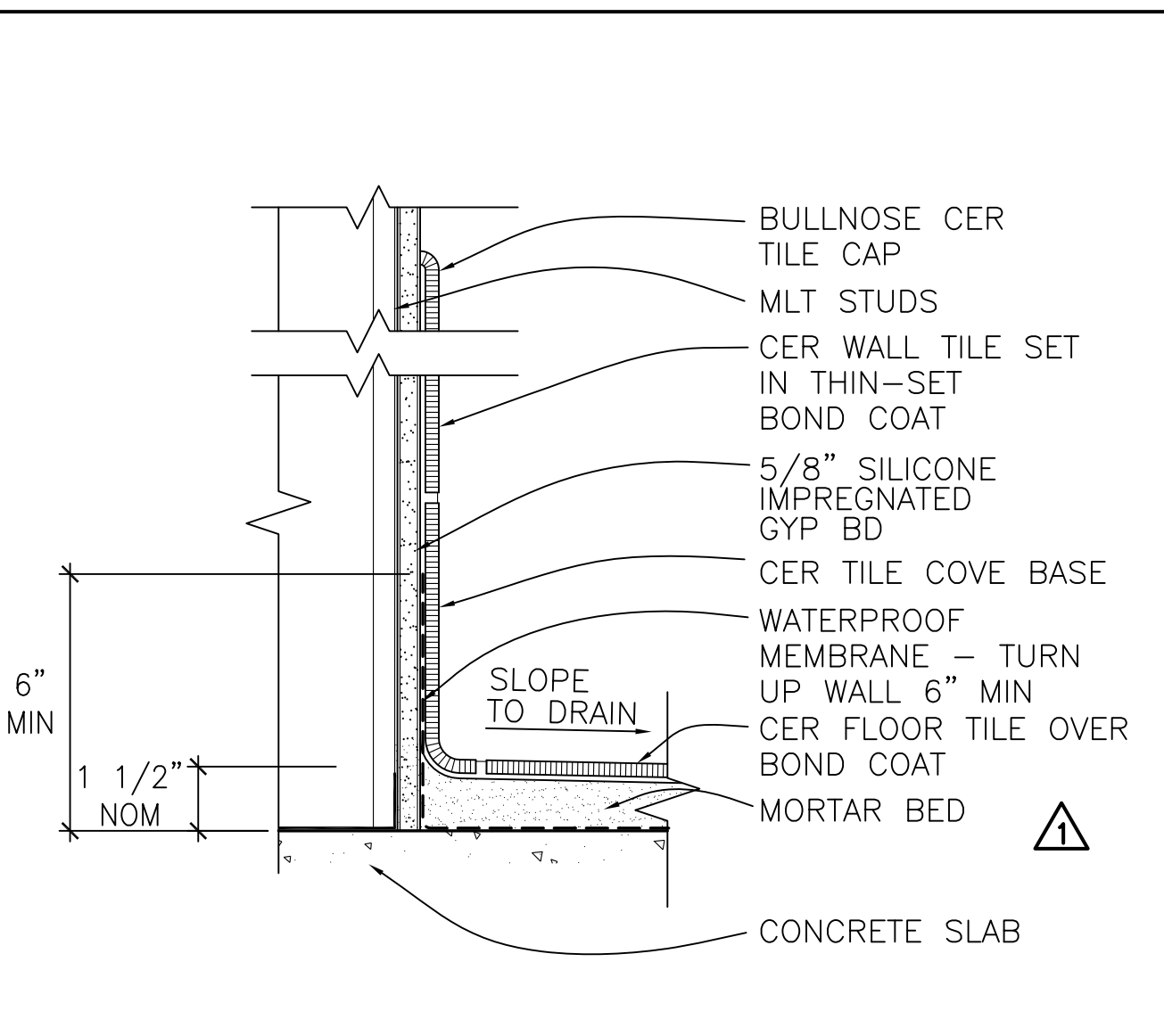
SHEET TITLE
INTERIOR DETAILS

REVISIONS		
NO.	DATE	DESCRIPTION
1	09.24.10	Bulletin 8
2	12.17.10	RECORD DOCUMENT

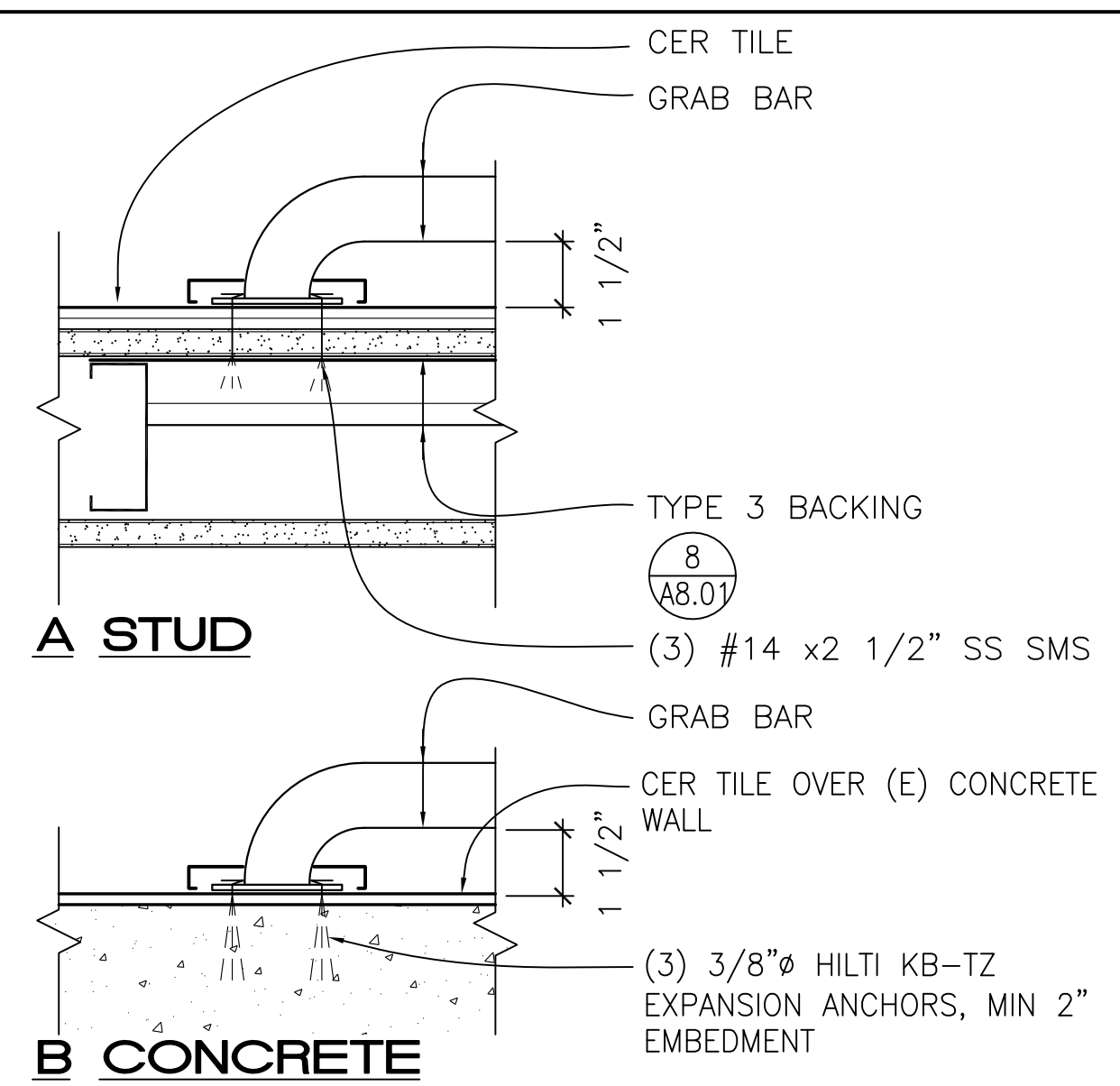
DATE: AUGUST 27, 2009
DRAWN: TC
CHECKED: MM
SCALE: AS NOTED
N&T JOB NO.: 2901
SHEET NUMBER
A7.02



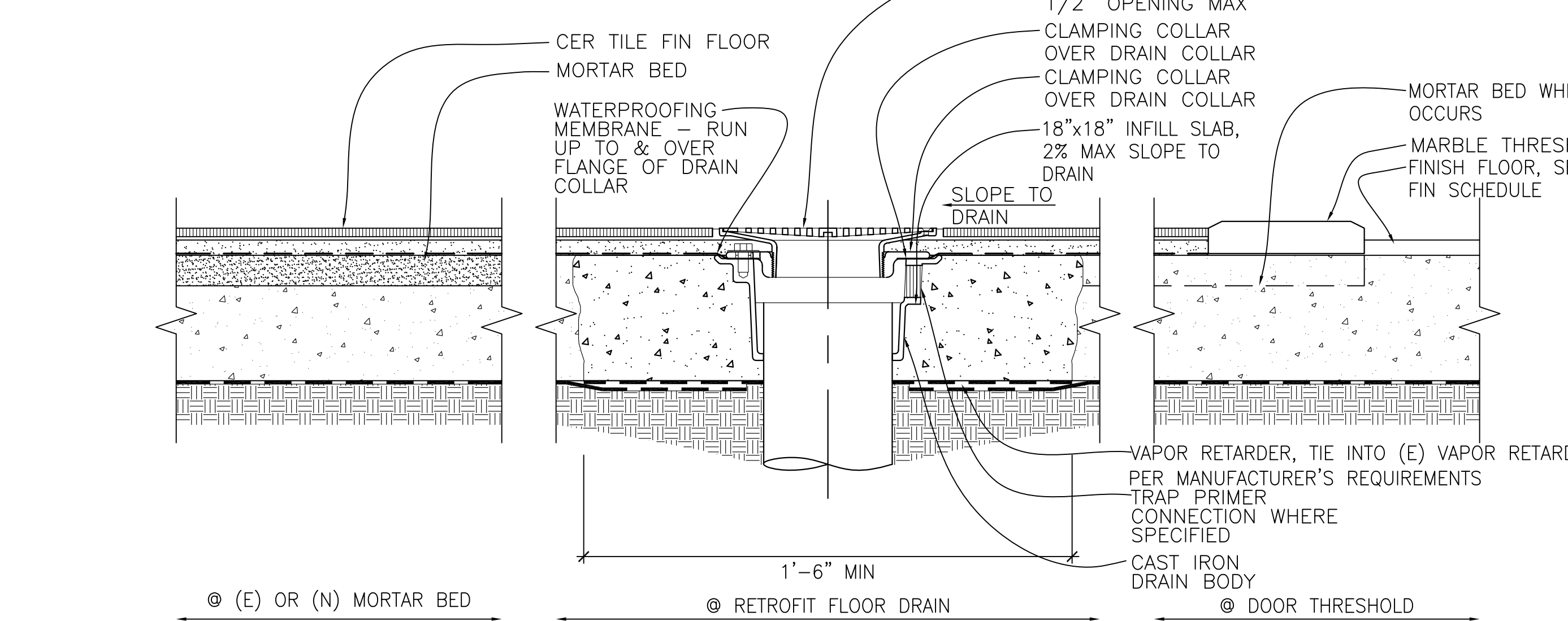
7 TYPICAL ROOF PENETRATION
 A7.03 1 1/2"= 1'-0"



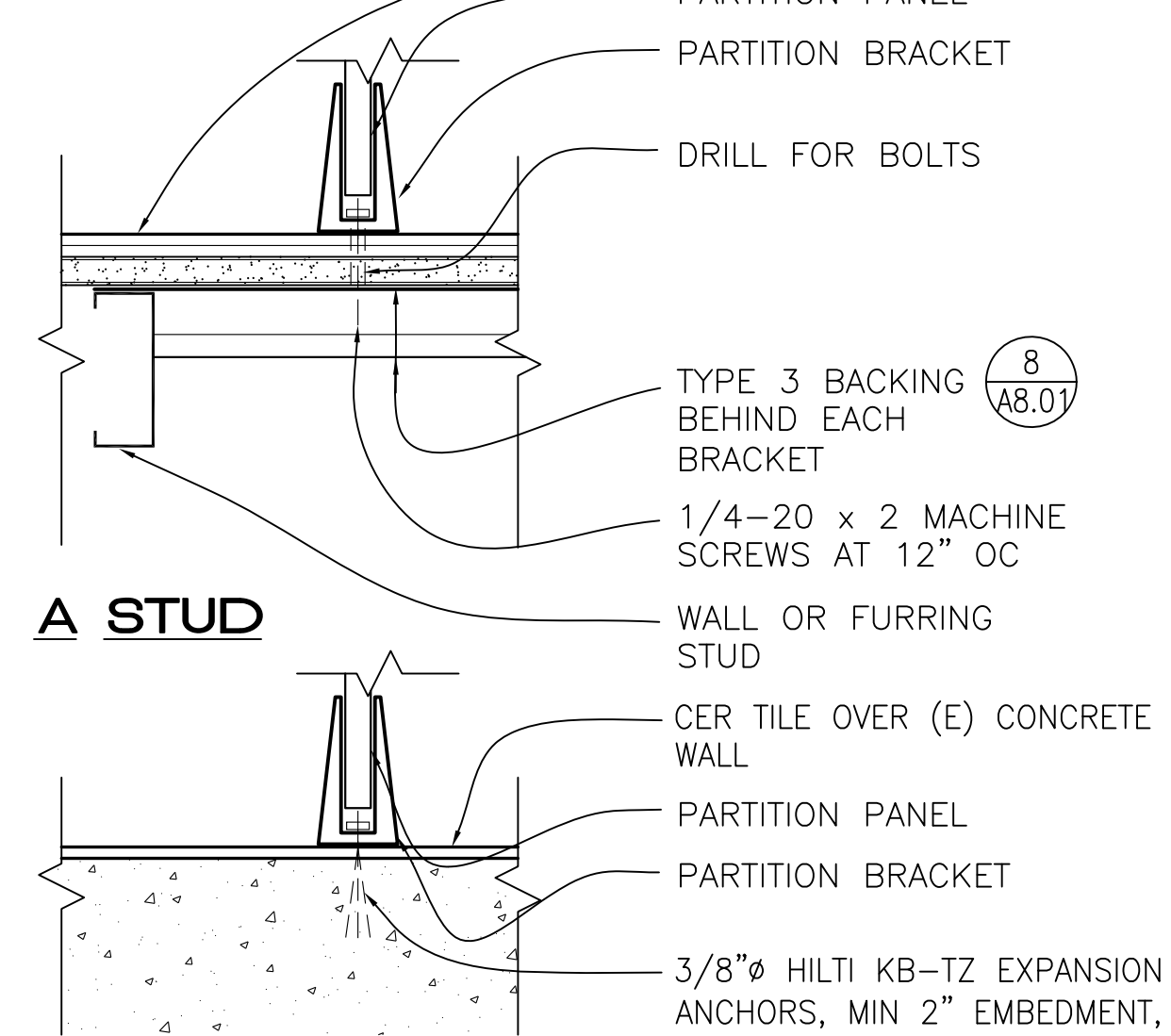
4 CERAMIC TILE WAINSCOT
 A7.03 3"=1'-0"



1 GRAB BAR BACKING
 A7.03 3"=1'-0"



8 FLOOR DRAIN SLAB ON GRADE
 A7.03 3"=1'-0"



2 TOILET PARTITION ANCHOR
 A7.03 3"=1'-0"

ARCHITECT OF RECORD
noll tam
 architects and planners
 729 Heinz Avenue
 Berkeley, CA 94710
 510.649.8295
 fax 510.649.3008

IDENTIFICATION STAMP
 DIVISION OF THE STATE ARCHITECT
 APPLICATION NUMBER 01-110537
 AC _____ FLS _____ SS _____
 DATE _____

 Christopher Noll
 REN. 12/31/11
 NO. C15916
 STATE OF CALIFORNIA

PROJECT RECORD DOCUMENT
COLLEGE OF SAN MATEO
 BUILDING 12 AND 17 MODERNIZATION
 SMCCCD
 3401 CSM Drive
 San Mateo, CA 94402
 College of San Mateo
 1700 W. Hillsdale Blvd.
 San Mateo, CA 94402

SHEET TITLE
RESTROOM DETAILS

REVISIONS		
NO.	DATE	DESCRIPTION
▲	12.14.09	Bulletin 3
	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
 DRAWN CB
 CHECKED JC
 SCALE AS NOTED
 N&T JOB NO.: 2901

SHEET NUMBER
A7.03

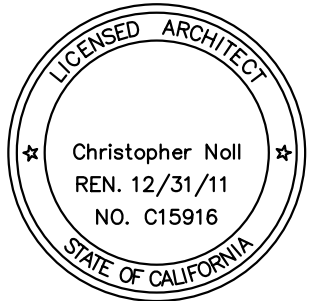
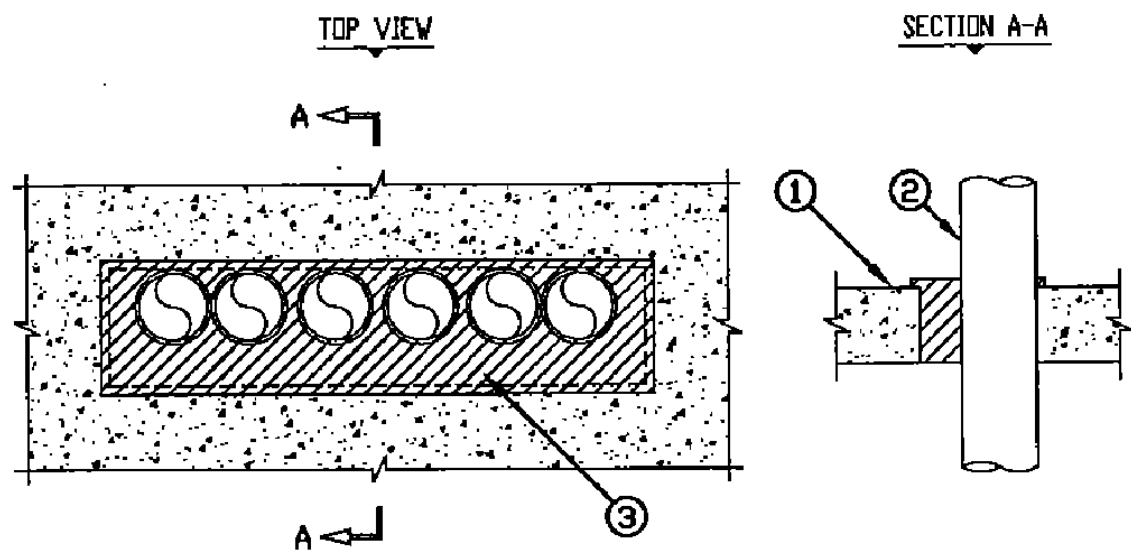


Table with 3 columns: NO., DATE, DESCRIPTION. Row 1: 12.17.10 RECORD DOCUMENT

Table with 2 columns: DATE, DESCRIPTION. Row 1: AUGUST 27, 2009, TC

UL/CUL SYSTEM NO. C-AJ-1388 MULTIPLE METAL CONDUITS THROUGH CONCRETE FLOOR/WALL OR BLOCK WALL ASSEMBLY

F-RATING = 2-HR T-RATING = 0-HR



- 1. CONCRETE FLOOR OR WALL ASSEMBLY (2-HR FIRE-RATING)
A. LIGHTWEIGHT OR NORMAL WEIGHT CONCRETE FLOOR OR WALL MIN. 4-1/2" THICK.
B. ANY UL/ULC CLASSIFIED CONCRETE BLOCK WALL.
2. PENETRATING ITEMS TO BE ONE OR MORE OF THE FOLLOWING:
A. MAXIMUM 4" NOMINAL DIAMETER STEEL CONDUIT.
B. MAXIMUM 4" NOMINAL DIAMETER EXT.
3. MINIMUM 5" DEPTH HILTI CP 620 FIRE FOAM EXTENDING 1/2" ABOVE THE TOP SURFACE OF THE FLOOR OR BOTH SURFACES OF WALL AND OVERLAPPING THE CONCRETE 1/2" ON ALL SIDES OF OPENING.

NOTES: 1. MAXIMUM SIZE OF OPENING = 32" x 7". 2. ANNULAR SPACE BETWEEN CONDUITS = MINIMUM 0", MAXIMUM 1/2". 3. ANNULAR SPACE BETWEEN CONDUITS AND PERIPHERY OF OPENING = MINIMUM 0", MAXIMUM 2-3/4".

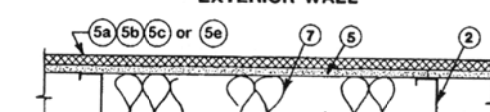
Design No. U465 (For Exterior Walls, Ratings Applicable For Exposure To Fire On Interior Face Only)

Rating: 65 min, 1hr, 1-1/2 hr, 2hr

INTERIOR WALL



HORIZONTAL SECTION



EXTERIOR WALL



HORIZONTAL SECTION

- 1. Steel Floor and Ceiling Tracks - (Not Shown) - Top and bottom tracks of wall assemblies shall consist of steel members, min No. 20 MSG (0.0329 in. min bare metal thickness) steel or min No. 20 MSG (0.036 in. thick) galv steel or No. 20 MSG (0.033 in. thick) primed steel, that provide a sound structural connection between steel studs, and to adjacent assemblies such as a floor, ceiling, and/or other walls.
2. Steel Studs - Corrosion protected steel studs, min No. 20 MSG (0.0329 in. min bare metal thickness) steel or min 3-1/2 in. wide, min No. 20 MSG (0.036 in. thick) galv steel or No. 20 MSG (0.033 in. thick) primed steel, cold formed, shall be designed in accordance with the current edition of the Specification for the Design of Cold-Formed Steel Structural Members by the American Iron and Steel Institute.
3. Lateral Support Members - (Not shown) - Where required for lateral support of studs, support may be provided by means of steel studs, channels or other similar means as specified in the design of a particular steel stud wall system.
4. Gypsum Board - Gypsum wallboard bearing the ULI Classification Marking as to Fire Resistance. Applied vertically with joints between layers staggered. Outer layer of 5/8 in. construction may be applied horizontally. The thickness and number of layers and percent of design load for the 45 min, 1 hr, 1-1/2 hr and 2 hr ratings are as follows:

Table with 3 columns: Rating, Wallboard Protection on Interior Side of Wall, % of Design Load

Table with 3 columns: Rating, Wallboard Protection on Both Sides of Wall, % of Design Load

*Ratings applicable to assemblies serving as exterior walls where Classified fire resistive gypsum sheathing type wallboard is substituted on the exterior face.

Table with 3 columns: Rating, Wallboard Protection on Interior Side of Wall, % of Design Load

See Gypsum Board (KNOX) Category for names of Classified Companies of 1/2 in. or 5/8 in. thick wallboard. See below for Classified Company of 1/4 in. thick wallboard.

CANADIAN GYPSUM COMPANY - Type IP-X3, ULTRACODE, ULTRACODE SHX or ULTRACODE WRX. UNITED STATES GYPSUM CO - Type IP-X3, ULTRACODE, ULTRACODE SHX or ULTRACODE WRX. YESO PANAMERICANO S A DE C.V. - Type IP-X3, ULTRACODE, ULTRACODE SHX or ULTRACODE WRX.

4A. Gypsum Board* - (As an alternate to 5/8 in. thick wallboards in Item 4) - Nom 3/4 in. thick. CANADIAN GYPSUM COMPANY - Types AR, IP-AR, UNITED STATES GYPSUM CO - Types AR, IP-AR, YESO PANAMERICANO S A DE C.V. - Types AR, IP-AR.

5. Gypsum Sheathing - For exterior walls, 1/2 or 5/8 in. thick exterior regular gypsum sheathing applied vertically and attached to studs and runner tracks with 1 in. long, Type S-12 bugle head screws spaced 12 in. OC along studs and tracks. One of the following exterior facings are to be applied over the gypsum sheathing.

A. Siding, Brick, or Stucco - Aluminum siding, steel siding, brick veneer, or stucco attached to studs over gypsum sheathing and meeting the requirements of local code agencies. When a min 3-3/4 in. thick brick veneer facing is used, the Exterior Wall Rating is applicable with exposure on either face. Brick veneer wall attached to studs with corrugated metal tie ties attached to each stud with steel screws, not more than each sixth course of brick.

B. Mineral and Fiber Boards* - Exterior hard board paneling, chemically treated over gypsum sheathing with primed or finished face, 7/16 in. thick by 48 in. wide. Attached to studs over gypsum sheathing with 1-7/8 in. long, bugle-head TEK fasteners 16 in. OC at the intermediate supports. Or, exterior lap siding, chemically treated, 7/16 in. thick by 8 in. or 12 in. wide. Attached to studs with 1-7/8 in. long, bugle-head Type TEK fasteners at each lap. Panels lapped minimum 1 in.

C. Cementitious Backer Units* - 1/2 or 5/8 in. thick, square edge boards, attached to steel studs over gypsum sheathing with 1-5/8 in. long, Type S-12, corrosion resistant, water head steel screws, spaced 8 in. OC. Studs spaced a max of 16 in. OC. Joints covered with glass fiber mesh tape. UNITED STATES GYPSUM CO - Durrock Brand Cement Board or Durrock Brand Cement Board.

D. Molded Plastic* - Solid vinyl siding mechanically secured to framing members in accordance with manufacturer's recommended installation details.

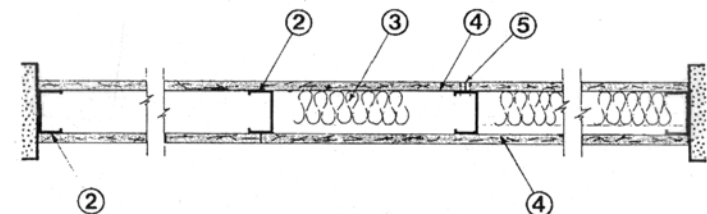
ASSOCIATED MATERIALS INC. ALSIDE, DIV OF HEARTLAND BUILDING PRODUCTS INC.

6. Fasteners - (Not Shown) - Screws used to attach wallboard to studs: self-tapping bugle head sheet steel type, spaced 12 in. OC. First layer Type S-12 in. long for 1/2 and 5/8 in. thick wallboards and 1-1/4 in. long for 3/4 in. thick wallboard. Second layer Type S-12 in. long for 1/2 and 5/8 in. thick wallboards and 2-1/4 in. long for 3/4 in. thick wallboard. Third layer Type S-12 in. long for 1/2 and 5/8 in. thick wallboard.

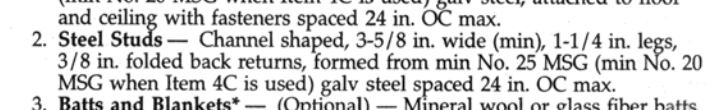
7. Batts and Blankets* - Placed in stud cavities of all exterior walls. May or may not be used in interior walls. Any glass fiber or mineral wool batt material bearing the ULI Classification Marking as to Fire Resistance, of a thickness to completely fill stud cavity.

8. Joint Tape and Compound - (Not Shown) - Vinyl or caulked, dry or premixed joint compound applied in two coats to joints and screw heads of outer layer. Perforated paper tape, 2 in. wide, embedded in first layer of compound over all joints of outer layer.

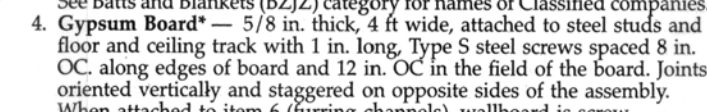
Design No. U465 Nonbearing Wall Rating - 1 HR.



HORIZONTAL SECTION



HORIZONTAL SECTION



HORIZONTAL SECTION

HORIZONTAL SECTION

HORIZONTAL SECTION

1. Floor and Ceiling Runners - (not shown) - Channel shaped runners, 3-5/8 in. wide (min), 1-1/4 in. legs, formed from min No. 25 MSG (min No. 20 MSG when Item 4C is used) galv steel, attached to floor and ceiling with fasteners spaced 24 in. OC max.

2. Steel Studs - Channel shaped, 3-5/8 in. wide (min), 1-1/4 in. legs, 3/8 in. folded back returns, formed from min No. 25 MSG (min No. 20 MSG when Item 4C is used) galv steel spaced 24 in. OC max.

3. Batts and Blankets* - (Optional) - Mineral wool or glass fiber batts partially or completely filling stud cavity.

4. Gypsum Board* - 5/8 in. thick, 4 ft. wide with square or tapered edges. The gypsum wallboard type, thickness, number of layers, fastener type and sheet orientation shall be as specified in the individual U300 or U400 Series Design in the ULI Fire Resistance Directory and shall include the following construction features:

A. American Gypsum Co - Type AG-C. BEIJING NEW BUILDING MATERIALS CO LTD - Type DBX-1. BFB AMERICA INC. BFB CELOTEX - Type 1. CANADIAN GYPSUM COMPANY - Types AR, C, IP-AR, IP-X2, IP-AR, SCC, SHX, WRC or WRX. CONTINENTAL GYPSUM COMPANY - Types CG-C, CGS-5, CG-6, CG-9, CGTC-C. GF GYPSUM CORP. SUB OF GEORGIA-PACIFIC CORP - Types 5, 9, C, DGG, DS, GPF56. JAMES HARDIE FIBRE PRODUCTS INC - Type Max "C" or Fire X. LAFARGE GYPSUM, DIV OF LAFARGE CORP - Types LGFC2, LGFC3A, LGFC4, LGFC5A, LGFC-C, LGFC-C/A. NATIONAL GYPSUM CO - Types FSK-C, FSK-G, FSW-C, FSW-G, FSW. PARCO GYPSUM, DIV OF PACIFIC COAST BUILDING PRODUCTS INC - Type PG-C. REPUBLIC GYPSUM CO - Type RG-C. SIAM GYPSUM INDUSTRY CO LTD - Type EX-1. STANDARD GYPSUM L L C - Type SC-C. TEMPLE-INLAND FOREST PRODUCTS CORP - Type TG-C. UNITED STATES GYPSUM CO - Type AR, C, FRX-G, IP-AR, IP-X2, IP-AR, SCC, SHX, WRC or WRX. YESO PANAMERICANO S A DE C.V. - Type AR, C, IP-AR, IP-X2, IP-AR, SCC, SHX, WRC or WRX. WESTROC INC - Type Westroc Fireboard.

4A. Gypsum Board* - (As an alternate to Item 4) - Nom 3/4 in. thick, 4 ft wide, installed as described in Item 4 with screw length increased to 1-1/4 in.

CANADIAN GYPSUM COMPANY - Types AR, IP-AR, UNITED STATES GYPSUM CO - Types AR, IP-AR, YESO PANAMERICANO S A DE C.V. - Types AR, IP-AR.

4C. Gypsum Board* - (As an alternate to Item 4A and 4B) - 5/8 in. thick gypsum panels, installed as described in Item 4 with Type S-12 steel screws. The length and spacing of the screws as specified under Item 4.

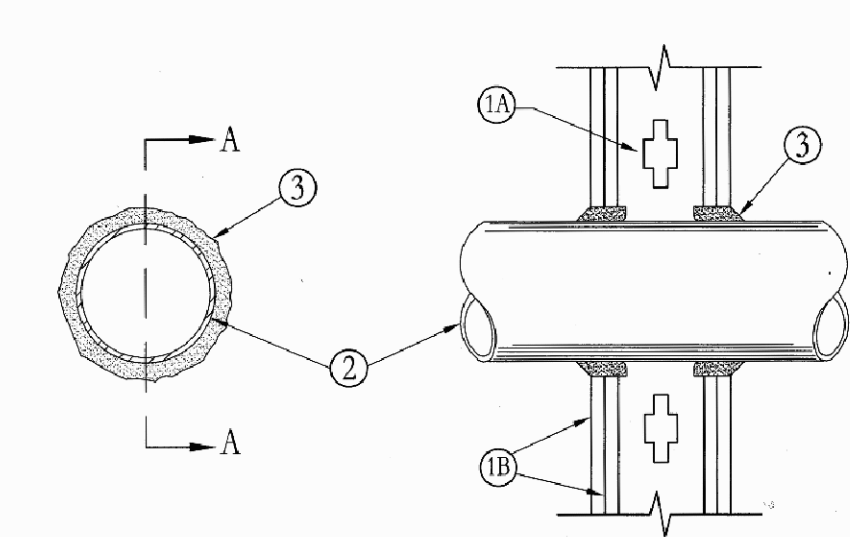
CANADIAN GYPSUM COMPANY - Type FRX. UNITED STATES GYPSUM CO - Type FRX.

5. Joint Tape and Compound - Vinyl, dry or premixed joint compound, applied in two coats to joints and screw heads; paper tape, 2 in. wide, embedded in first layer of compound over all joints. As an alternate, nominal 5/32 in. thick gypsum veneer plaster may be applied to the entire surface of Classified veneer baseboard. Joints reinforced.

6. Furring Channel - (Optional-Not Shown) - Resilient ZS MSG galv steel furring channels spaced vertically max 24 in. OC, flange portion attached to each intersecting stud with 1/2 in. long type S-12 panhead steel screws. Not for use with Type FRX gypsum panels.

System No. W-L-1001 January 18, 1999 (Formerly System No. 147)

F Rating - 1, 2, 3 and 4 Hr (See Items 2 and 3) T Rating At Ambient - less than 1 CFM/sq ft L Rating At 400 F - less than 1 CFM/sq ft



SECTION A-A

SECTION B-B

1. Wall Assembly - The 1, 2, 3 or 4 hr fire-rated gypsum wallboard/stud wall assembly shall be constructed of the materials and in the manner described in the individual U300 or U400 Series Wall or Partition Designs in the ULI Fire Resistance Directory and shall include the following construction features:

A. Studs - Wall framing may consist of either wood studs (max 2 hr fire rated assemblies) or steel channel studs. Wood studs to consist of nom 2 by 4 in. lumber spaced 16 in. OC with nom 2 by 4 in. lumber end plates and cross braces. Steel studs to be min 3-5/8 in. wide by 1-3/8 in. deep channels spaced max 24 in. OC.

B. Gypsum Board* - Nom 1/2 or 5/8 in. thick, 4 ft. wide with square or tapered edges. The gypsum wallboard type, thickness, number of layers, fastener type and sheet orientation shall be as specified in the individual U300 or U400 Series Design in the ULI Fire Resistance Directory. Max diam of opening is 13-1/2 in.

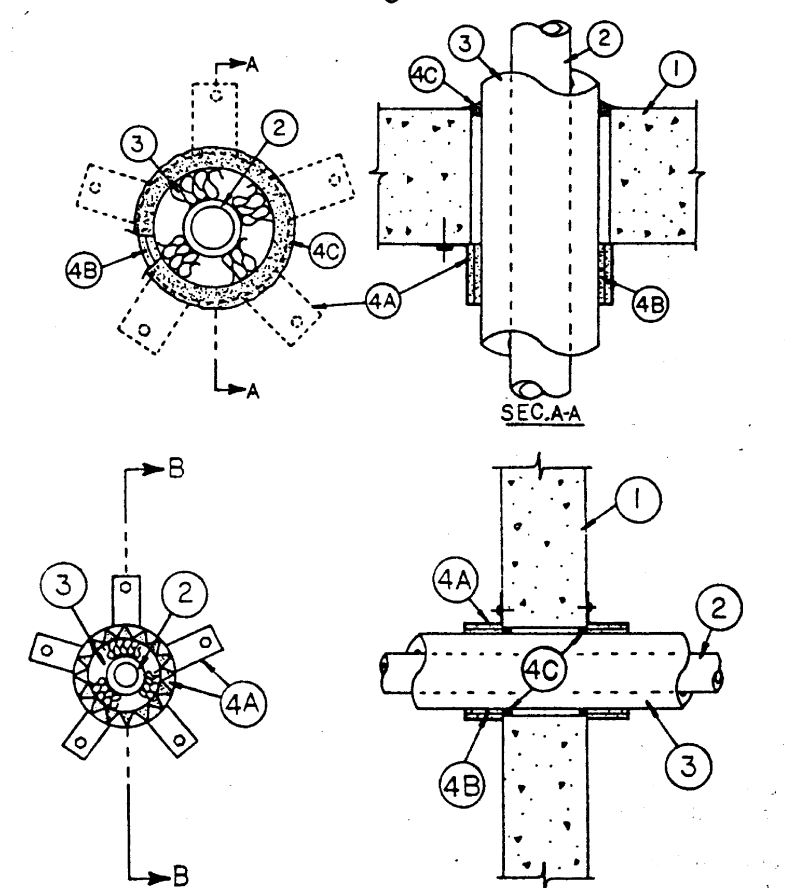
2. Pipe or Conduit - Nom 12 in. diam (or smaller) Schedule 40 (or heavier) steel pipe, nom 12 in. diam (or smaller) service weight (or heavier) cast iron soil pipe, nom 12 in. diam (or smaller) Class 50 (or heavier) ductile iron pressure pipe, nom 6 in. diam (or smaller) steel conduit, nom 4 in. diam (or smaller) steel electrical metallic tubing, nom 6 in. diam (or smaller) Type L or (or heavier) copper tubing or nom 1 in. diam (or smaller) flexible steel conduit. When copper pipe is used, max F Rating of firestop system (Item 3) is 2 hr. Steel pipes or conduits larger than nom 4 in. diam may only be used in walls constructed using steel channel studs. A max of one pipe or conduit is permitted in the firestop system. Pipe or conduit to be installed near center of stud cavity width and to be rigidly supported on both sides of wall assembly.

3. Fill, Void or Cavity Material* - Caulk - Caulk fill material installed to completely fill annular space between pipe or conduit and gypsum wallboard and with a min 1/4 in. diam bead of caulk applied to perimeter of pipe or conduit at its gross from the wall. Caulk installed symmetrically on both sides of wall assembly. The hourly F Rating of the firestop system is dependent upon the hourly fire rating of the wall assembly in which it is installed, as shown in the following table. The hourly F Rating of the firestop system is dependent upon the type or size of the pipe or conduit and the hourly fire rating of the wall assembly in which it is installed, as tabulated below:

Table with 5 columns: Max Pipe or Conduit Diam In., Annular Space In., F Rating Hr, T Rating Hr

When copper pipe is used, T Rating is 0 hr. MINNESOTA MINING & MFG CO - CP 25WB. *Bearing the UL Classification Marking. This material was extracted by 3M Fire Protection Products from the 2002 edition of the ULI Fire Resistance Directory.

System No. CAJ5037 (Formerly System No. 301) F Rating - 2 Hr T Rating - 2 Hr



SECTION A-A

SECTION B-B

1. Floor or Wall Assembly - Min 4-1/2 in. thick reinforced lightweight or normal weight (100-150 pcf) concrete. Wall may also be constructed of any UL Classified Concrete Blocks*. See Concrete Blocks (CAZT) category in the Fire Resistance Directory for names of manufacturers.

2. Through Penetrants - One metallic pipe, conduit or tubing to be centered within the firestop system. Pipe, conduit, or tubing to be rigidly supported on both sides of floor or wall assembly. The following types and sizes of metallic pipes, conduits or tubing may be used:

A. Steel Pipe - Nom 2 in. diam (or smaller) Schedule 5 (or heavier) steel pipe. B. Conduit - Nom 2 in. diam (or smaller) electrical metallic tubing or steel conduit.

3. Pipe Covering* - Nom 1-1/2 in. thick hollow cylindrical heavy density (min 3.5 pcf) glass fiber units jacketed on the outside with an all service jacket. Longitudinal joints sealed with metal fasteners or factory-applied self-sealing lap tape. Transverse joints secured with metal fasteners or with butt tape supplied with the product. A non annular space of 3/8 in. is required within the firestop system.

See Pipe and Equipment Covering - Materials* (BRGU) category in Building Materials Directory for names of manufacturers. Any pipe covering material meeting the above specifications and bearing the UL Classification Marking with a Flame Spread Index of 25 or less and a Smoke Developed Index of 50 or less may be used.

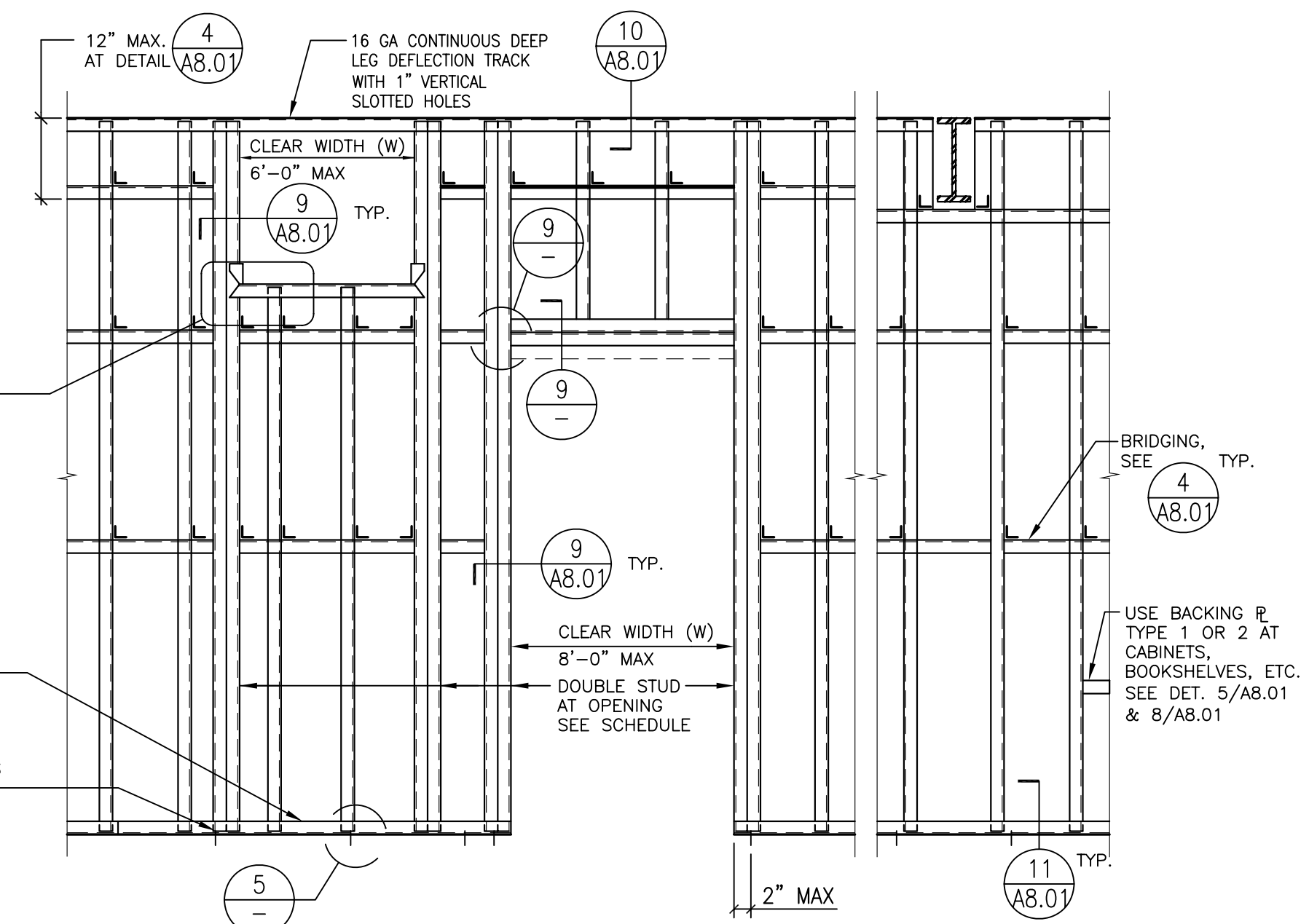
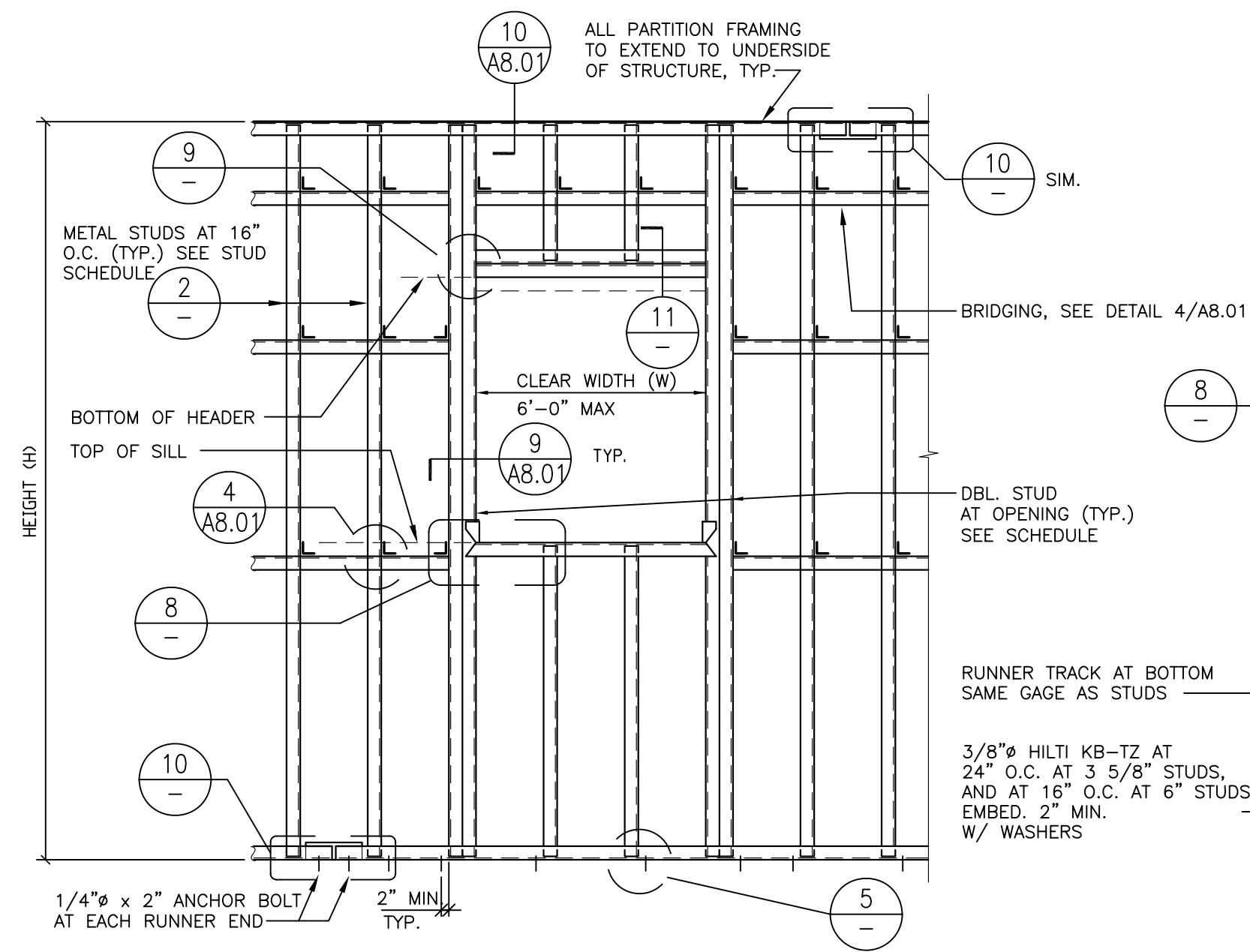
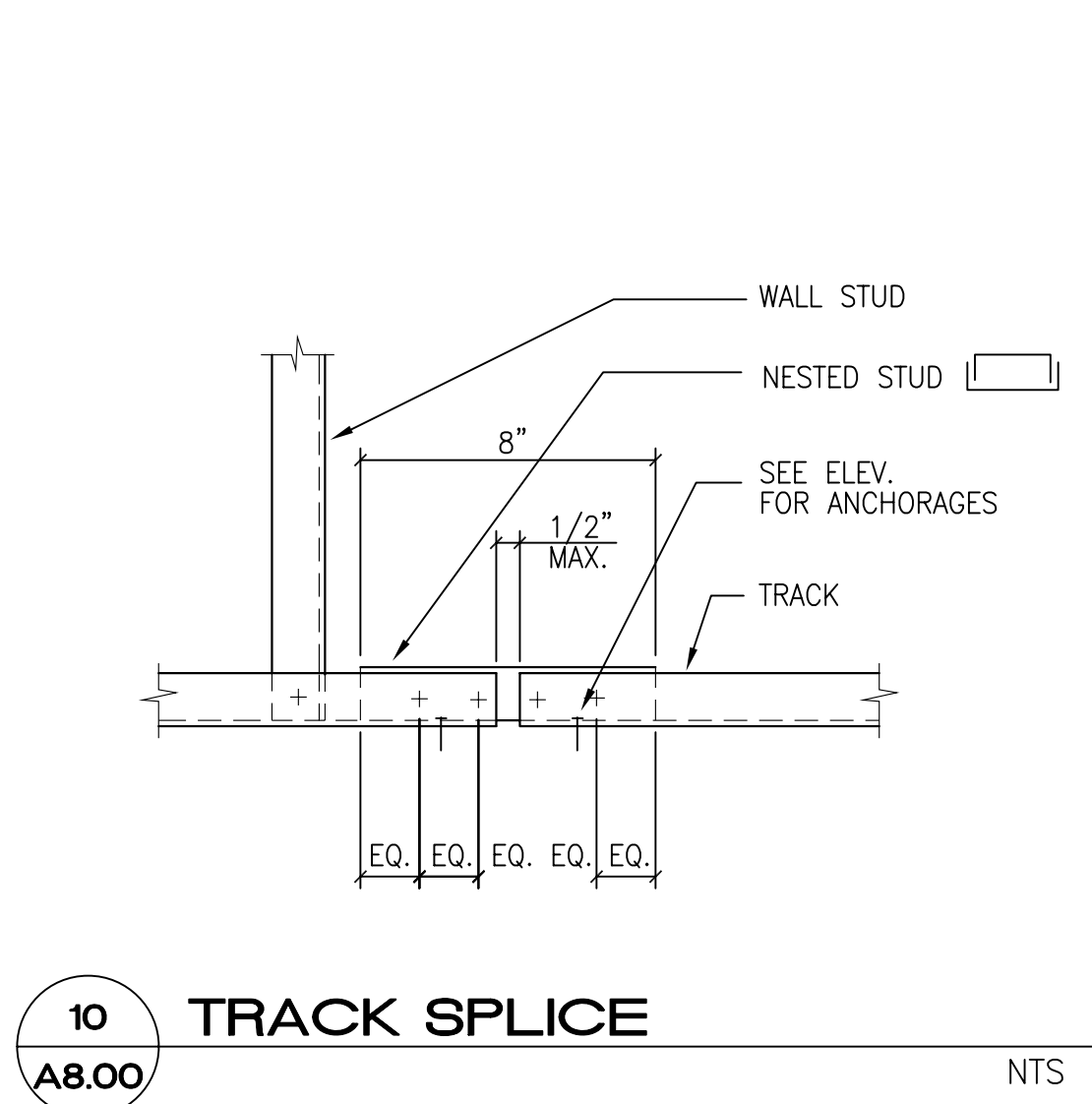
4. Firestop System - The firestop system shall consist of the following:

A. Steel Collar - Collar fabricated from precut 0.016 in. thick (30 MSG) galv sheet steel available from the wrap strip manufacturer. Collar shall be nom 2 in. deep by max 6-1/4 in. diam with min five 1-1/2 in. wide by 2 in. long anchor tabs for securement to the concrete floor or wall. Retainer tabs, 3/4 in. wide by 1/2 in. long and located opposite the anchor tabs are folded 90 degree toward pipe surface to maintain a 1/2 in. annular space around the pipe and to retain the wrap strips. Steel collar tightened around wrap strips and pipe using a min 1/2 in. wide by 0.028 in. thick stainless steel hose clamp installed at midheight. Collar secured to concrete surface with 1/4 in. diam by min 1 in. long bolts and steel expansion lags in conjunction with min 3/4 in. diam washers or min 0.145 in. diam by min 1-1/4 in. long powder actuated steel fasteners with 5/8 in. diam heads. In floor assemblies, one collar is used on the bottom of the concrete floor only. In wall assemblies, a collar is used on both surfaces of the concrete wall.

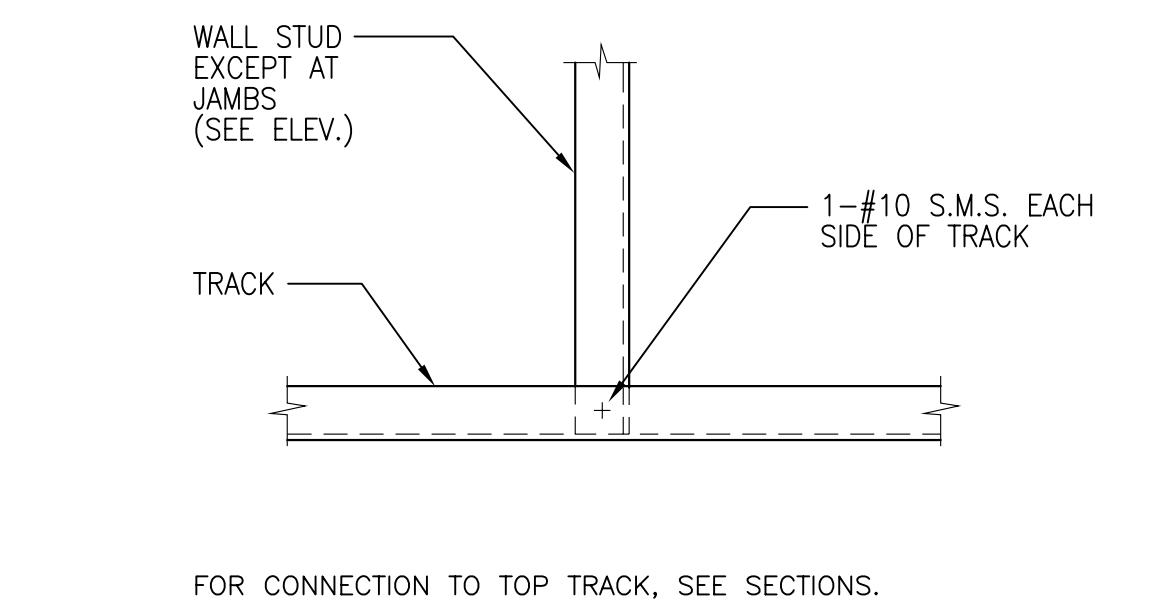
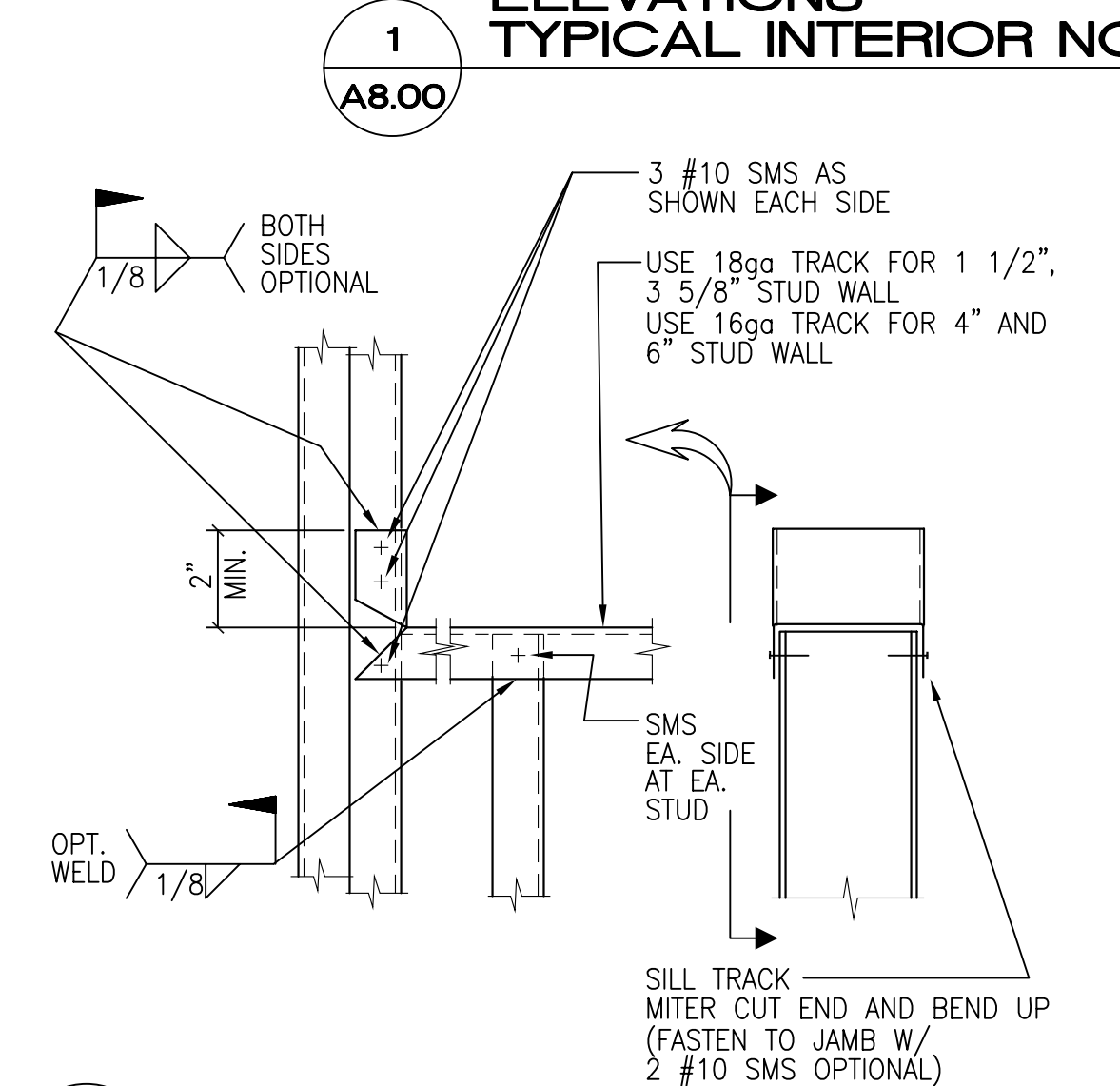
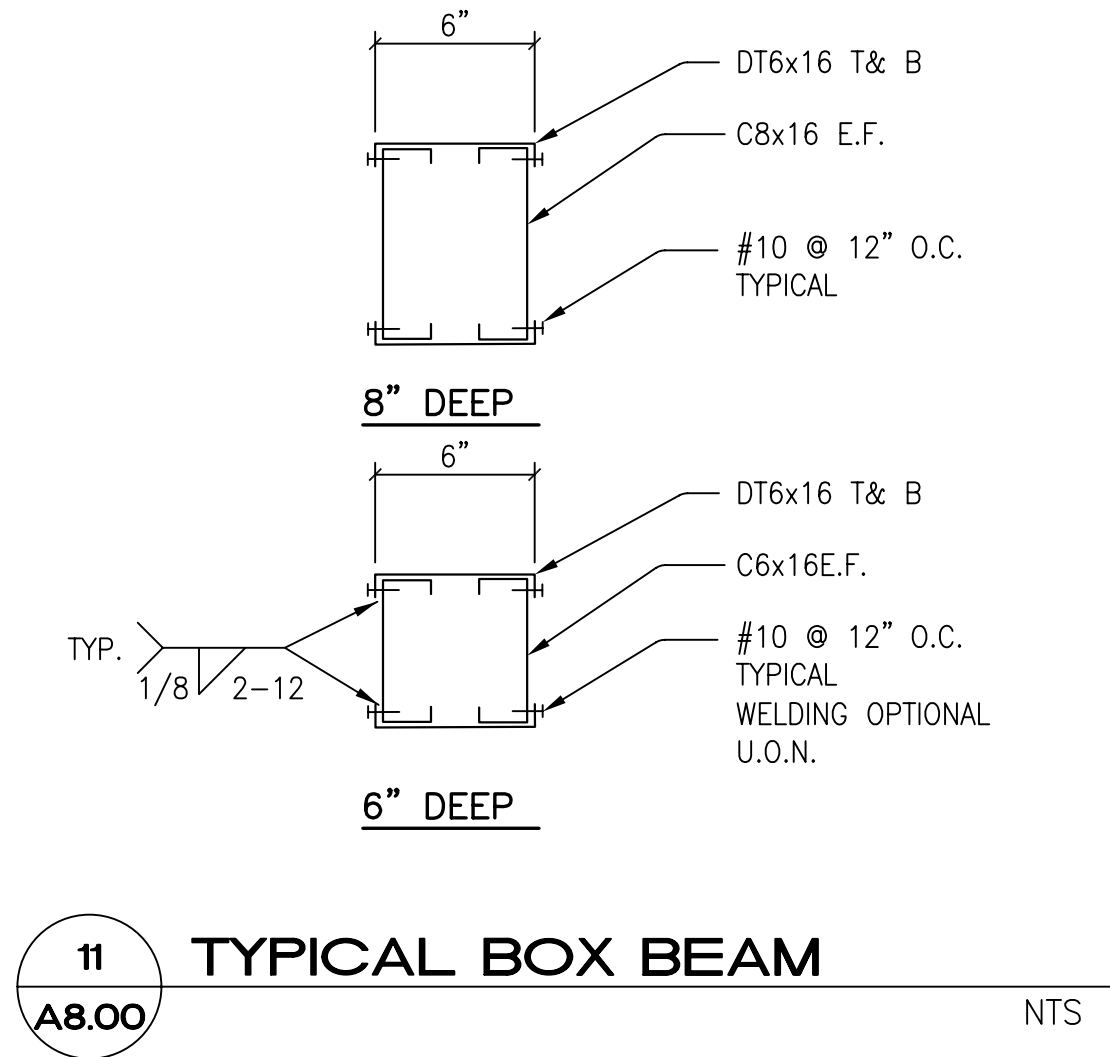
B. Fill, Void or Cavity Material* - Wrap Strip - Nom 1/4 in. thick intumescent material faced on one side with aluminum foil, supplied in 2 in. wide strips. In floor assemblies, two layers of wrap strips are wrapped around the pipe covering (foil side exposed). The two layers of wrap strips are individually wrapped around the pipe covering with the ends butted and held in place with aluminum tape. Butted ends in successive layers shall be staggered. After the second layer is in place, the assembly is wrapped with a single wire to permanently hold the strips in place. The upper edges shall abut the bottom surface of the concrete floor. In wall assemblies, the two layers wrap strip are installed on each side of the concrete wall.

Hilti Construction Chemicals, Inc. - Type CS2420 Wrap Strip. Hilti Construction Chemicals, Inc. - Sealant - Min 1/4 in. thickness of fill material applied within annulus on top surface of floor or with both surfaces of wall. Additional fill material to be installed on the top surface of floor such that a min 1/8 in. crown is formed around the penetrating item and lapping beyond the periphery of the opening.

Hilti Construction Chemicals, Inc. - Type CS240 Sealant. *Bearing the UL Classification Marking

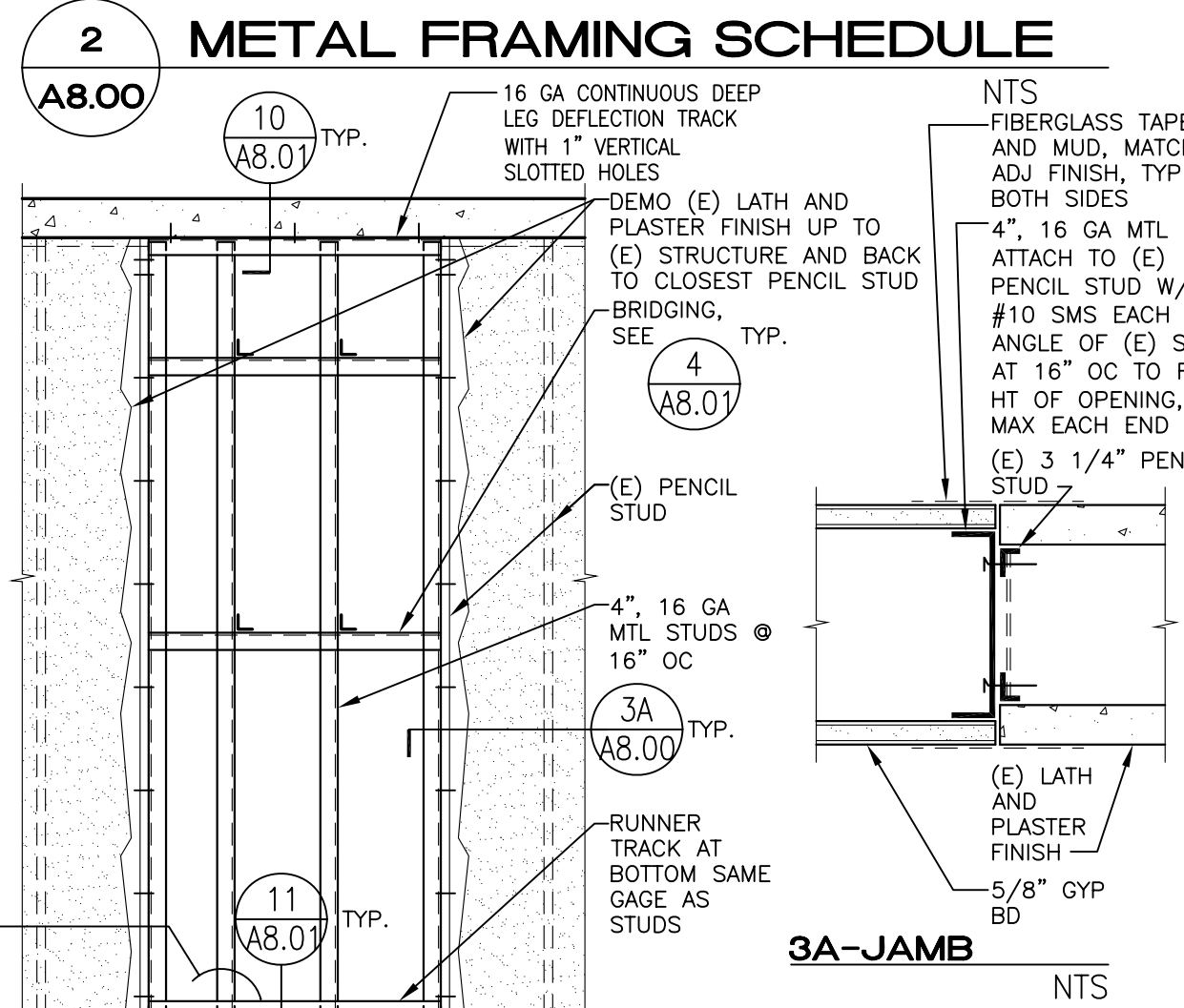
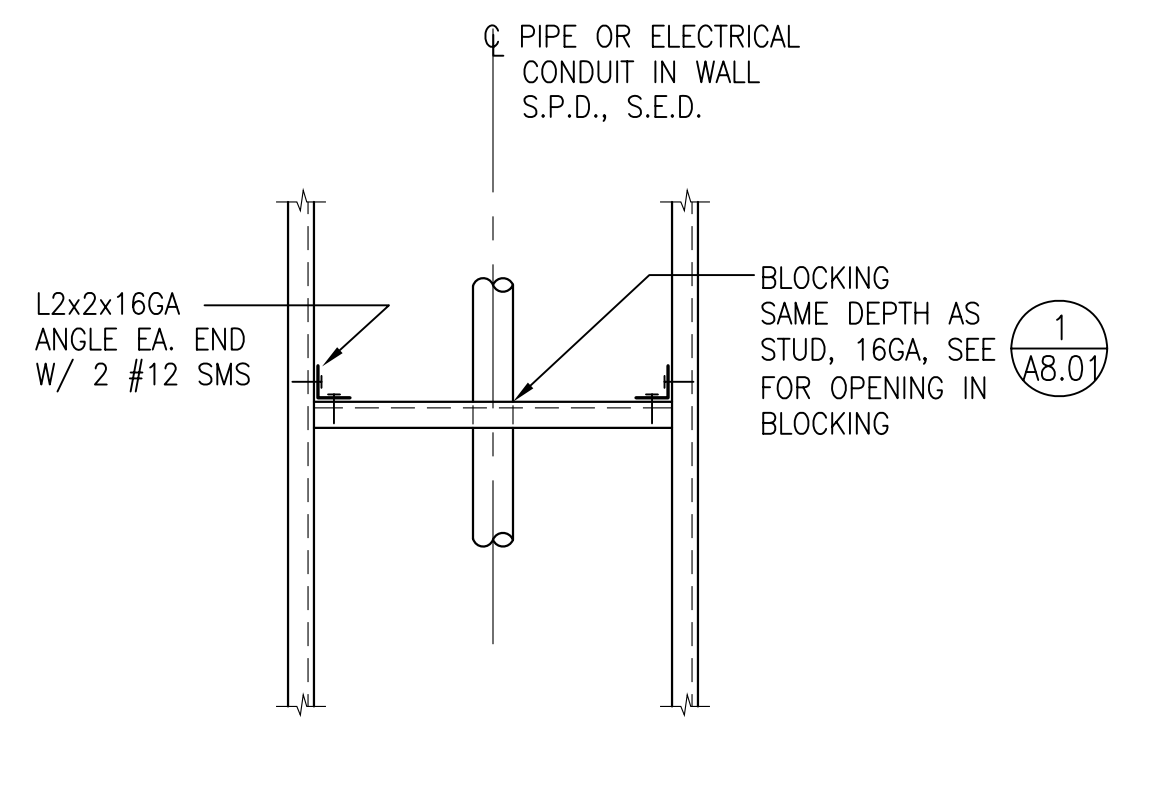
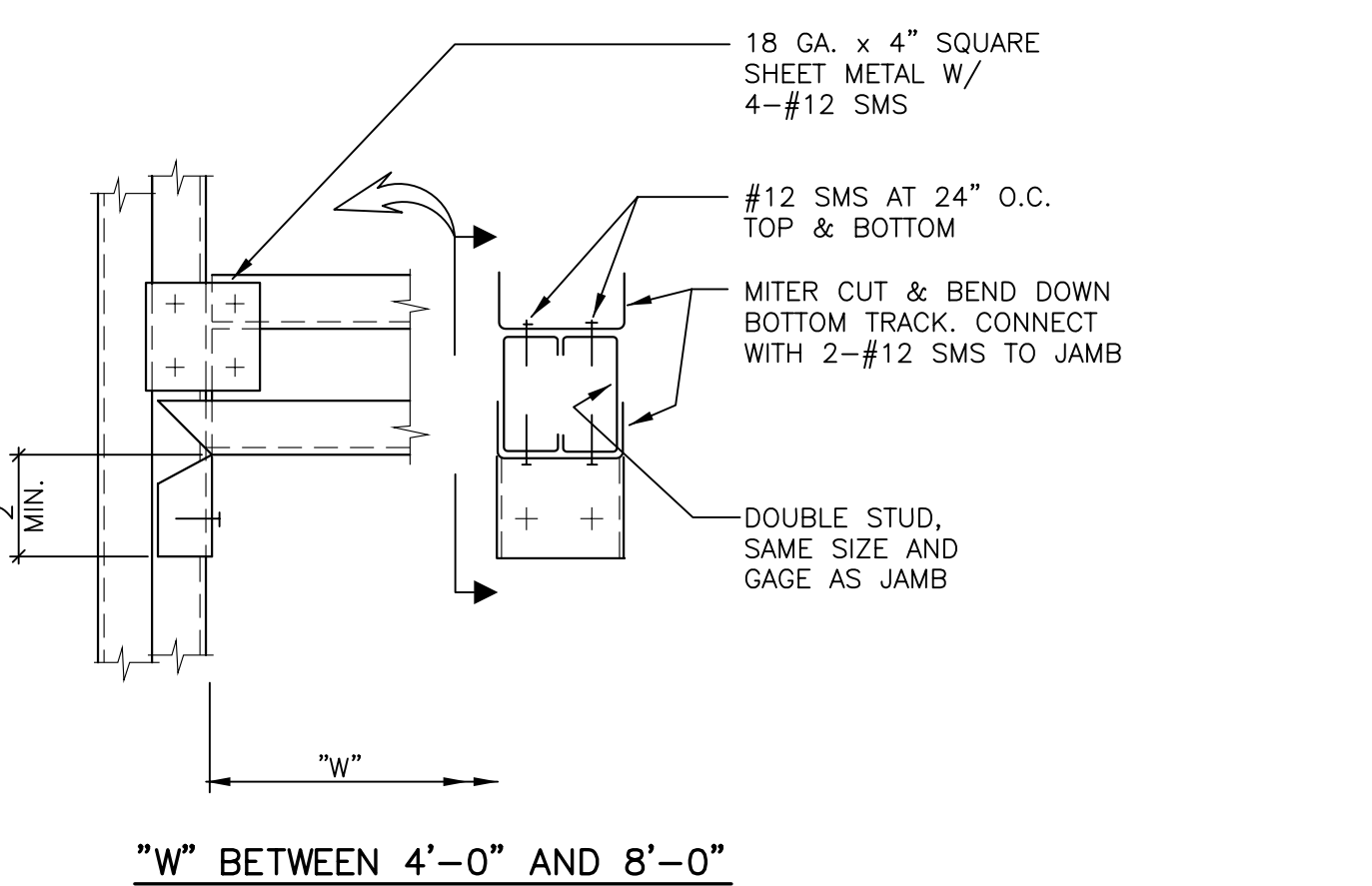
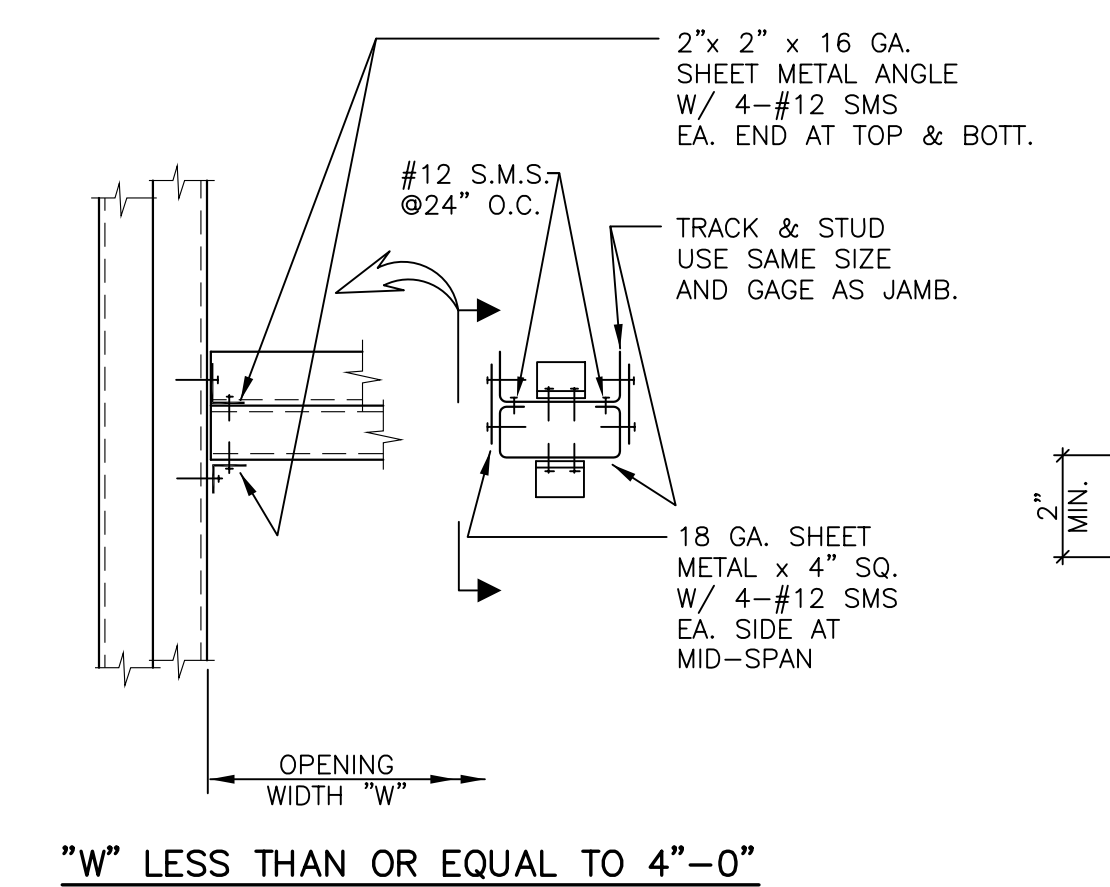


**ELEVATIONS
TYPICAL INTERIOR NON-BEARING METAL STUD WALL**



MAXIMUM HEIGHT LENGTH (FEET)	MINIMUM STUD PROPERTIES				
	DEPTH	GAGE (MIN.)	SPACING (U.O.N.)	S _x MIN.	I _x MIN.
8'	2 1/2"	16	16"	0.296	0.378
10'	3 5/8"	16	16"	0.481	0.873
13'	4"	16	16"	0.549	1.098
13'	6"	16	16"	0.953	2.860

- NOTES:
- FRAMING 16 GA. AND HEAVIER TO BE 50 KSI, ALL OTHER FRAMING TO BE 33 KSI MIN.
 - ALL TRACK TO BE 16 GA. W/ 1 1/2" FLANGE, U.O.N.
 - BLOCKING TO MATCH SIZE AND GAGE OF STUD



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NO. C15916
STATE OF CALIFORNIA

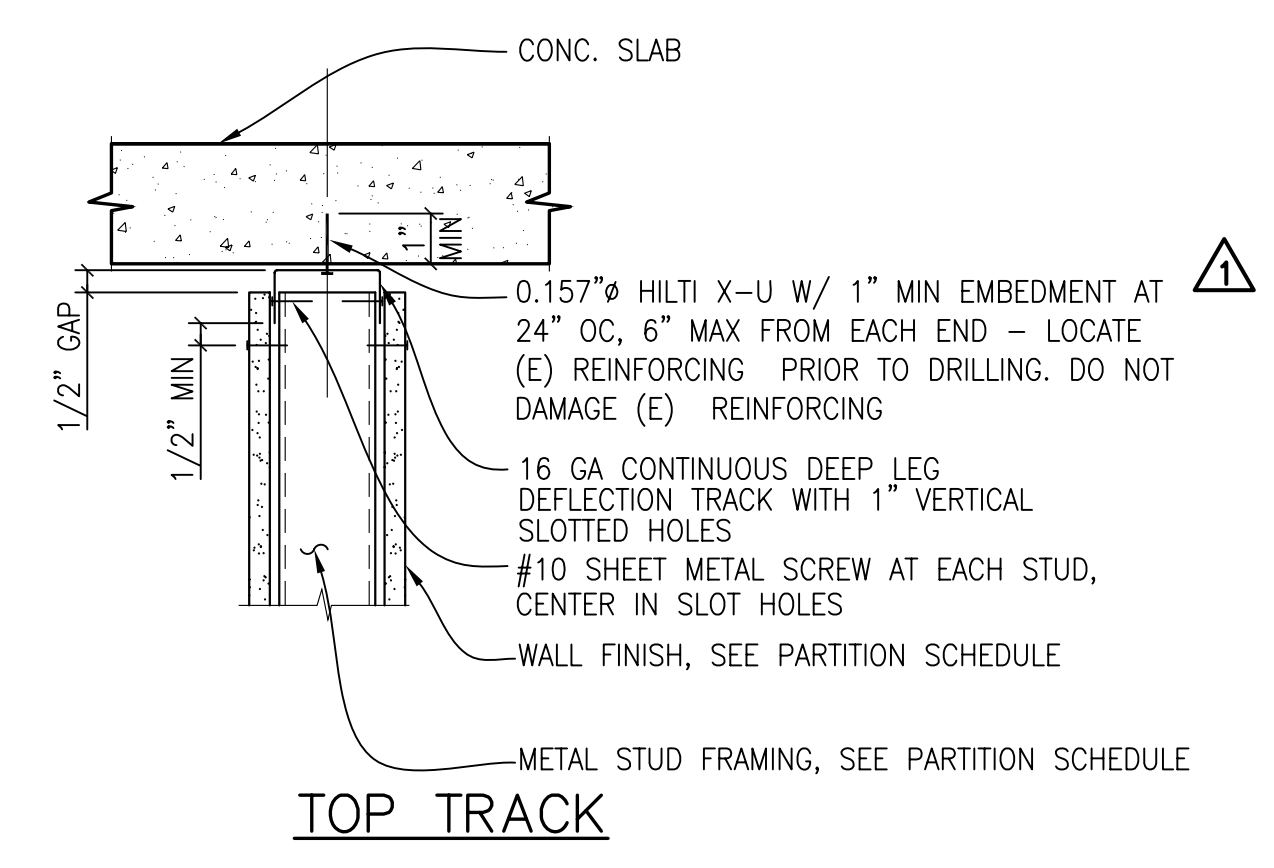
PROJECT RECORD DOCUMENT
COLLEGE OF SAN MATEO
BUILDING 12 AND 17 MODERNIZATION
SMCCCD
3401 CSM Drive
San Mateo, CA 94402
College of San Mateo
1700 W. Hillsdale Blvd.
San Mateo, CA 94402

SHEET TITLE
METAL STUD DETAILS

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.17.10	RECORD DOCUMENT

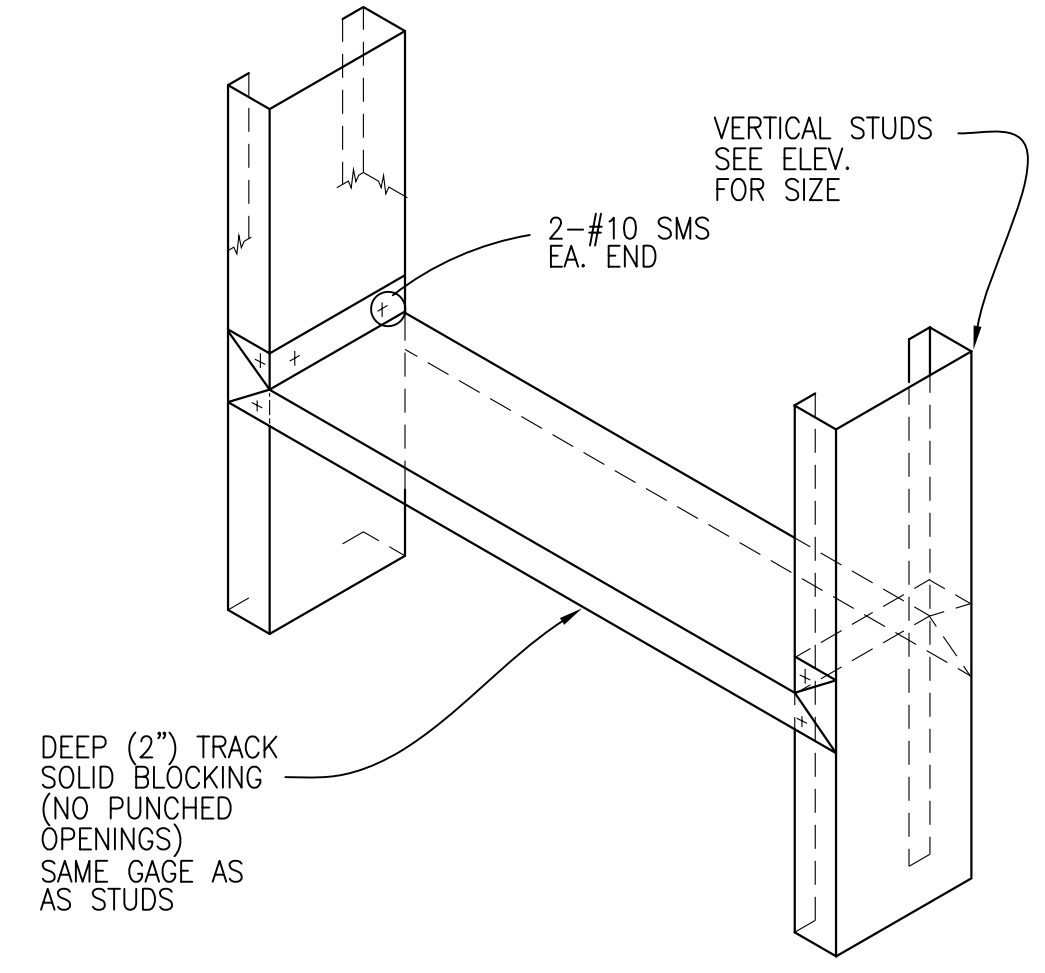
DATE AUGUST 27, 2009
DRAWN JM
CHECKED MM
SCALE AS NOTED
N&T JOB NO.: 2901

SHEET NUMBER
A8.00



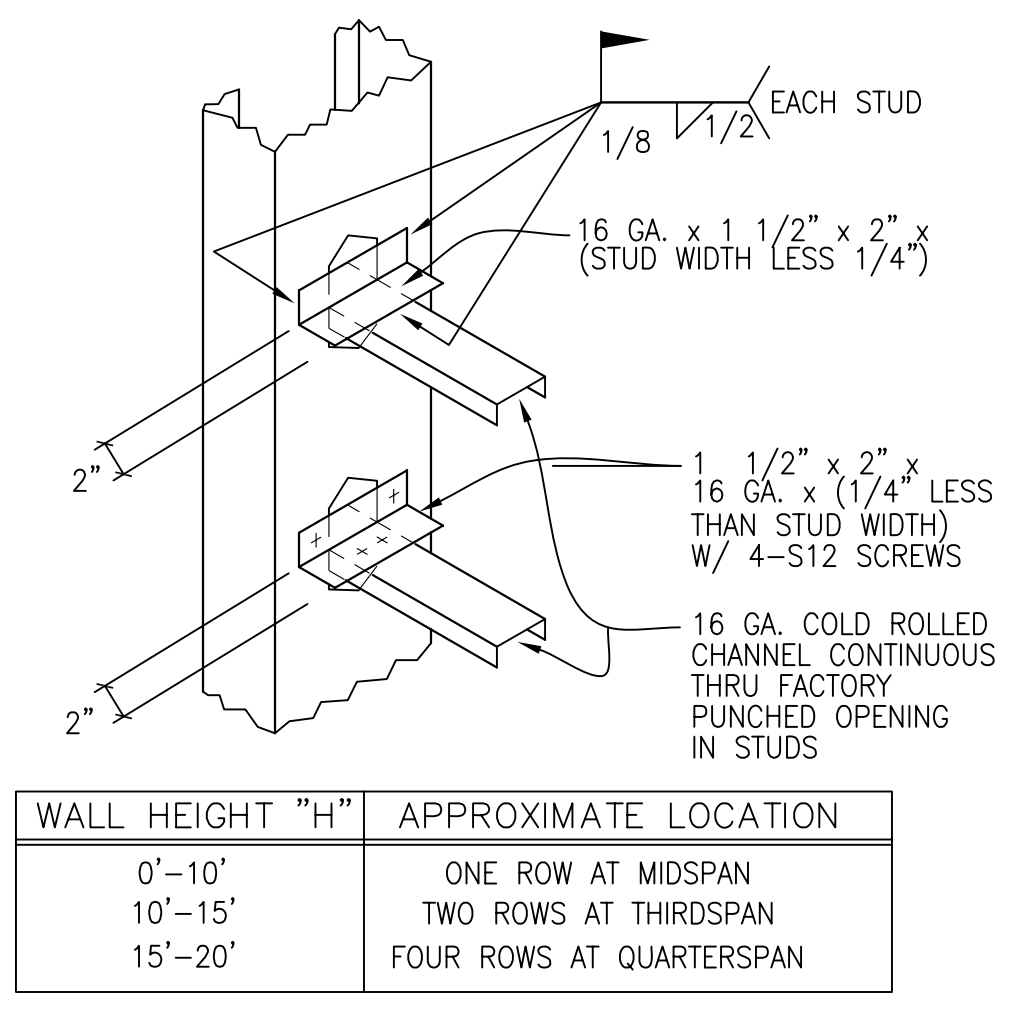
10 DETAILS • TOP OF NON-BEARING METAL STUD PARTITION
 A8.01 NTS

OPTION A: NO PUNCHED OPENINGS

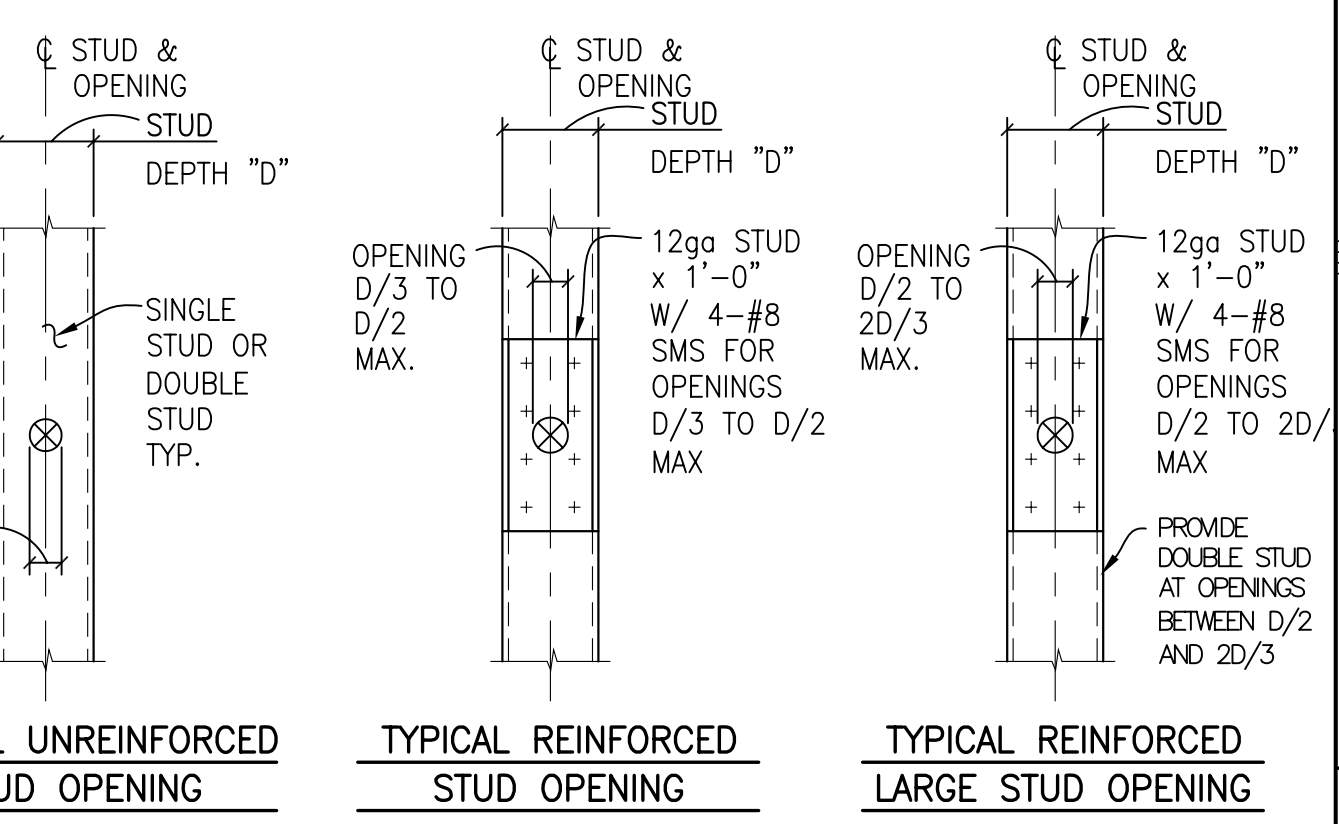


4 TYPICAL BRIDGING DETAILS
 A8.01 NOTE: FOR BRIDGING BETWEEN STUDS W/ PUNCHED OPENINGS, THE CONTRACTOR HAS THE OPTION TO WELD OR SCREW PER THIS DETAIL. FOR BRIDGING BETWEEN SOLID STUDS (NO PUNCHED OPENINGS); PROVIDE SCREWS PER DETAIL.
 NOTES:

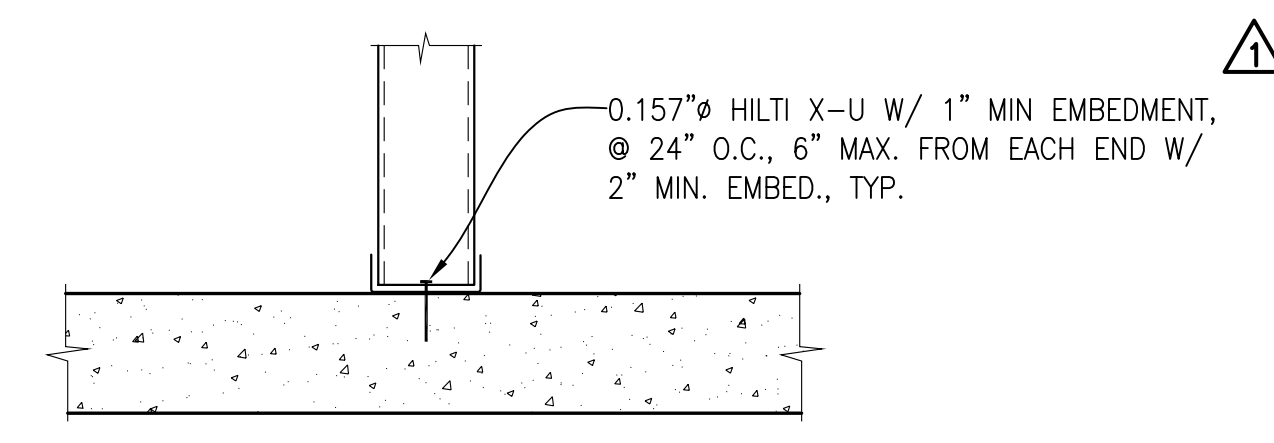
OPTION B: PUNCHED OPENINGS



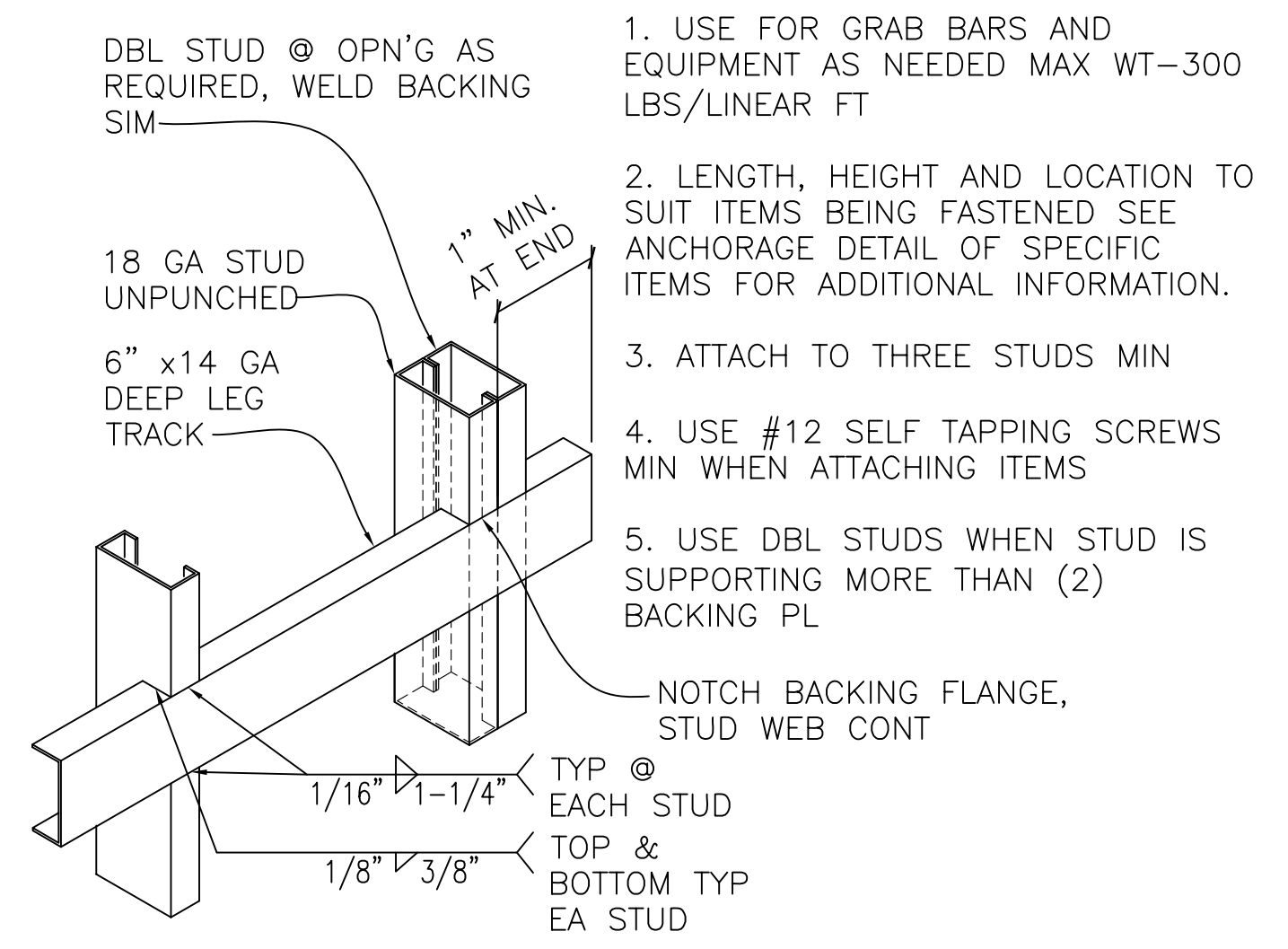
WALL HEIGHT "H"	APPROXIMATE LOCATION
0'-10'	ONE ROW AT MIDSPAN
10'-15'	TWO ROWS AT THIRDSPAN
15'-20'	FOUR ROWS AT QUARTERSPAN



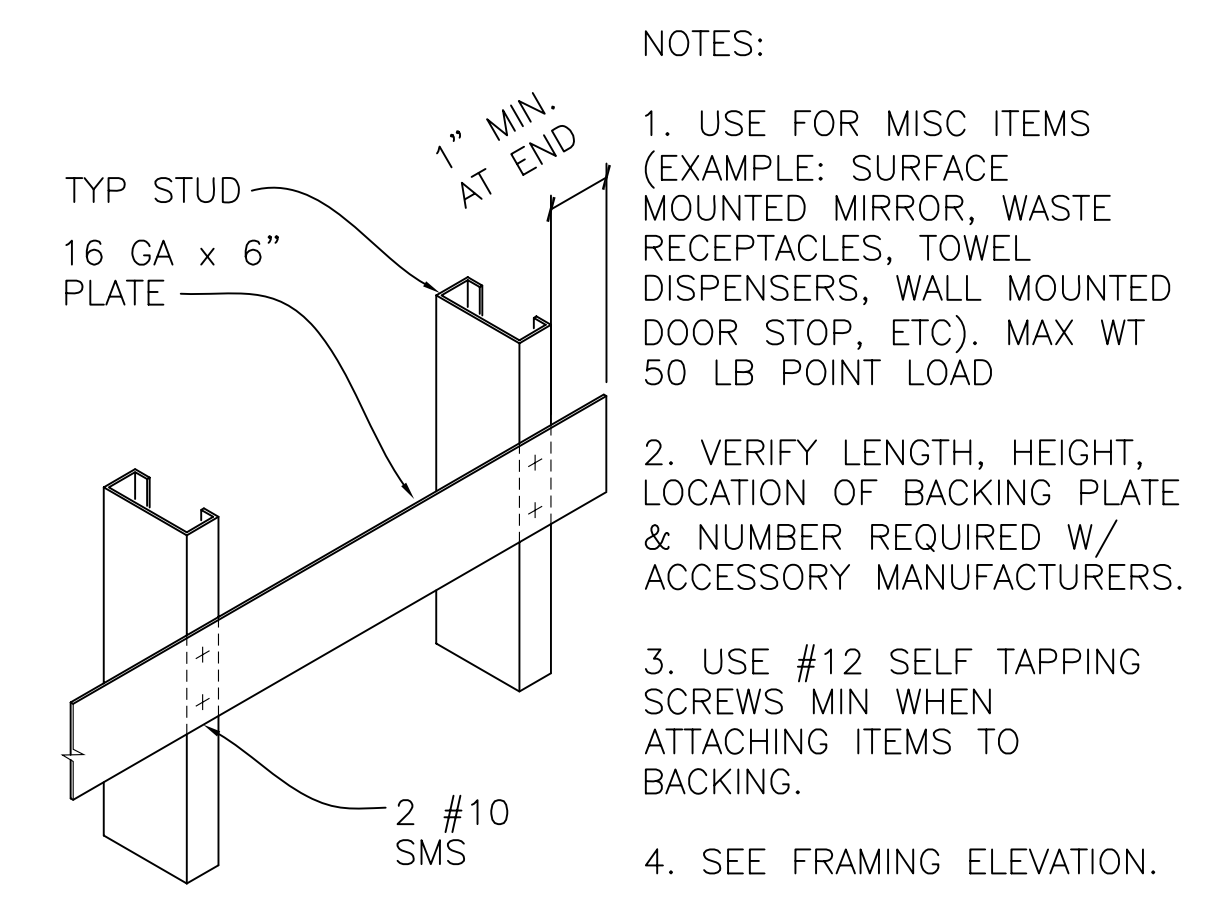
1 TYPICAL UNREINFORCED STUD OPENING
 A8.01 TYPICAL REINFORCED STUD OPENING
 TYPICAL REINFORCED LARGE STUD OPENING
 N O T E :
 1. NO OPENINGS IN METAL STUD GREATER THAN 2D/3 ALLOWED.
 2. DO NOT LOCATE OPENINGS AT BACKING PLATE.
TYPICAL OPENING IN METAL STUD DETAIL
 NTS



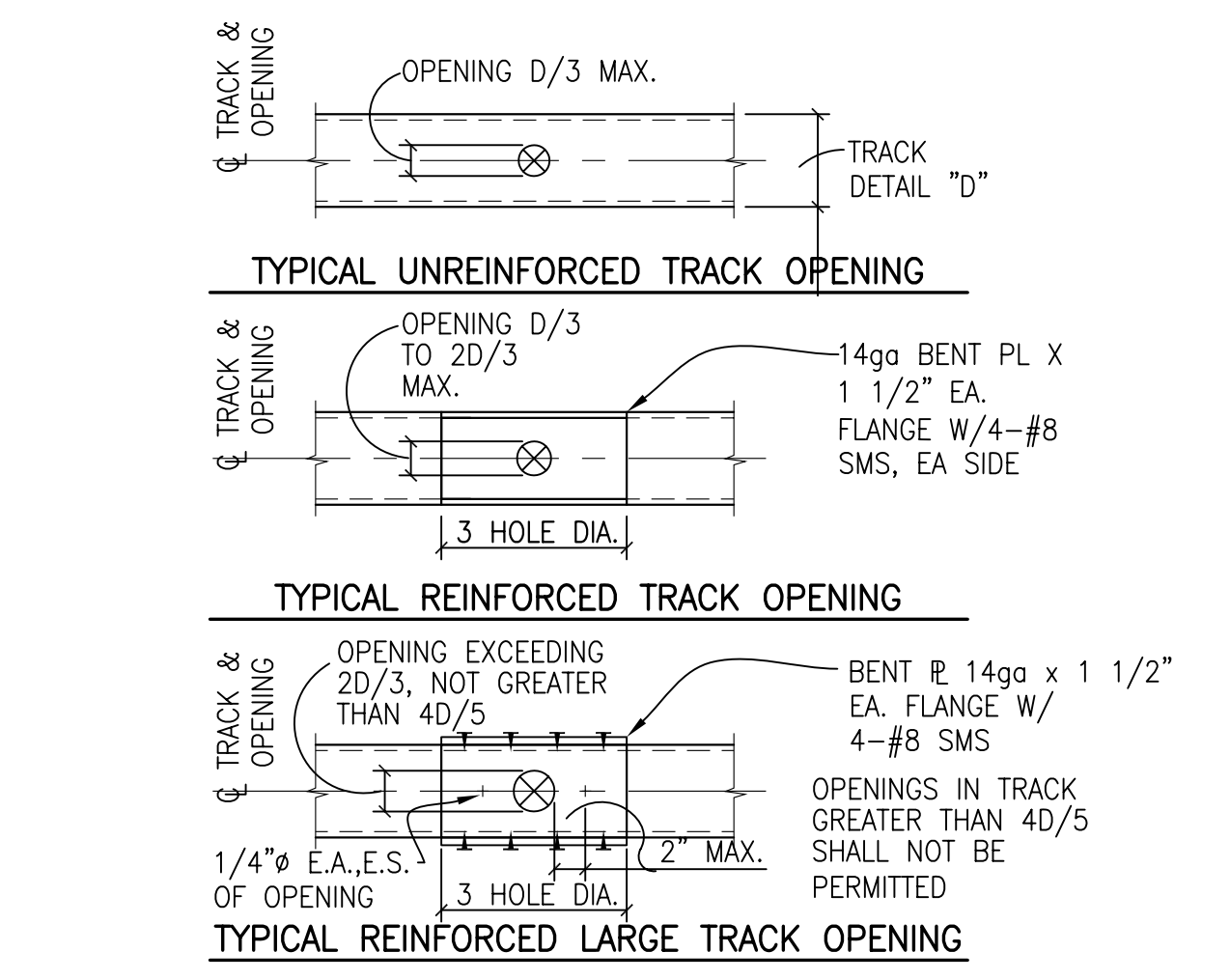
11 PARTITION • FLOOR
 A8.01 NTS



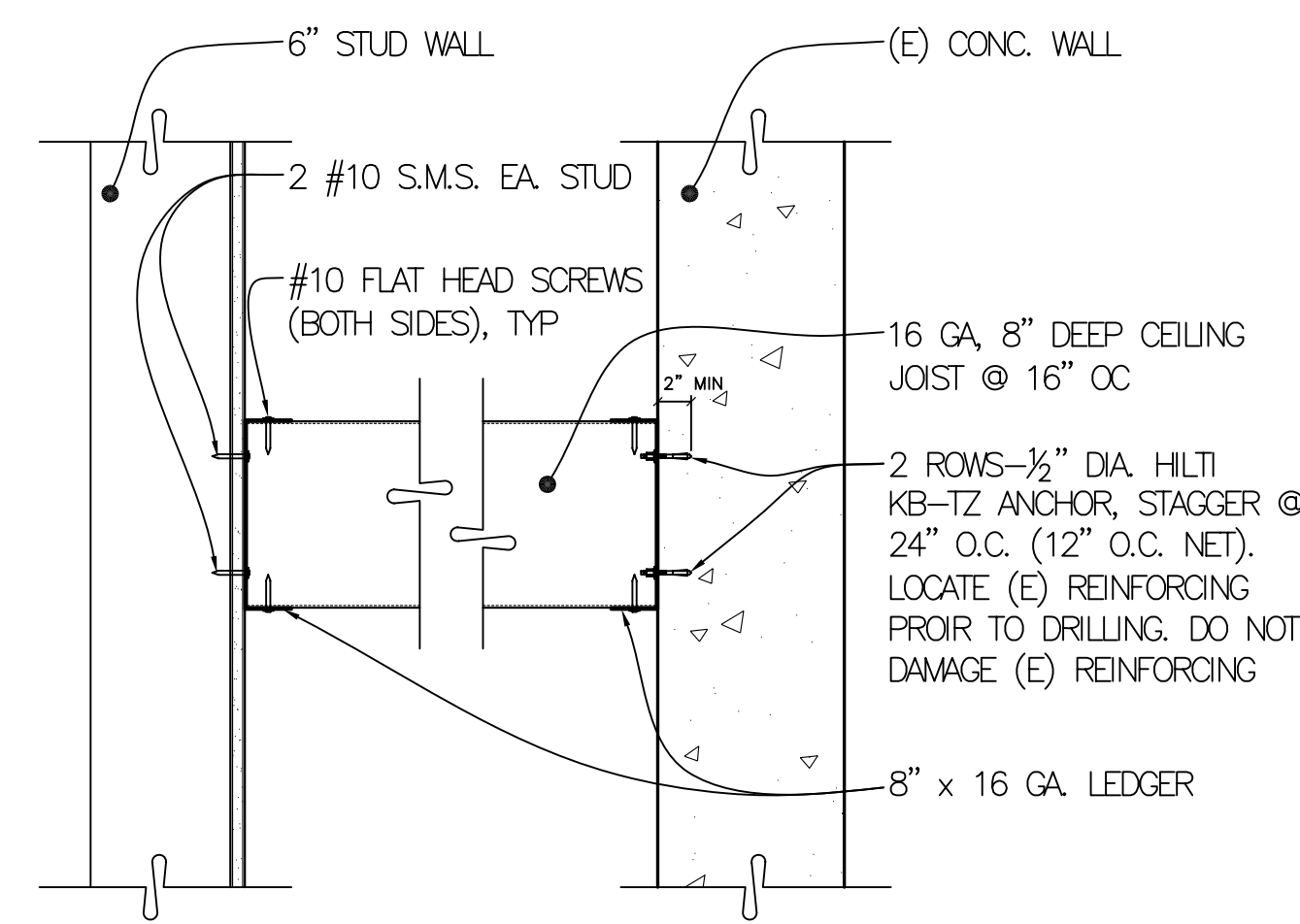
8 BACKING TYPE 3
 A8.01 MAX 300 LBS/LF LOAD
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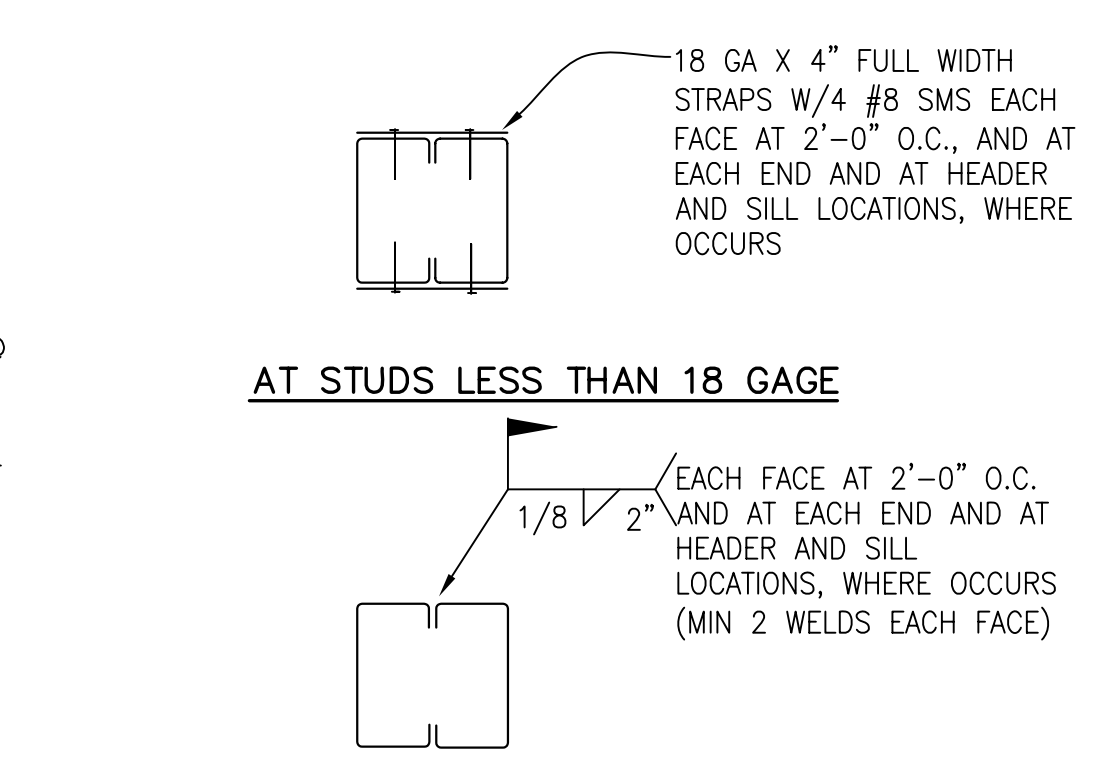
5 BACKING TYPE 1
 A8.01 MAX 50 LB POINT LOAD
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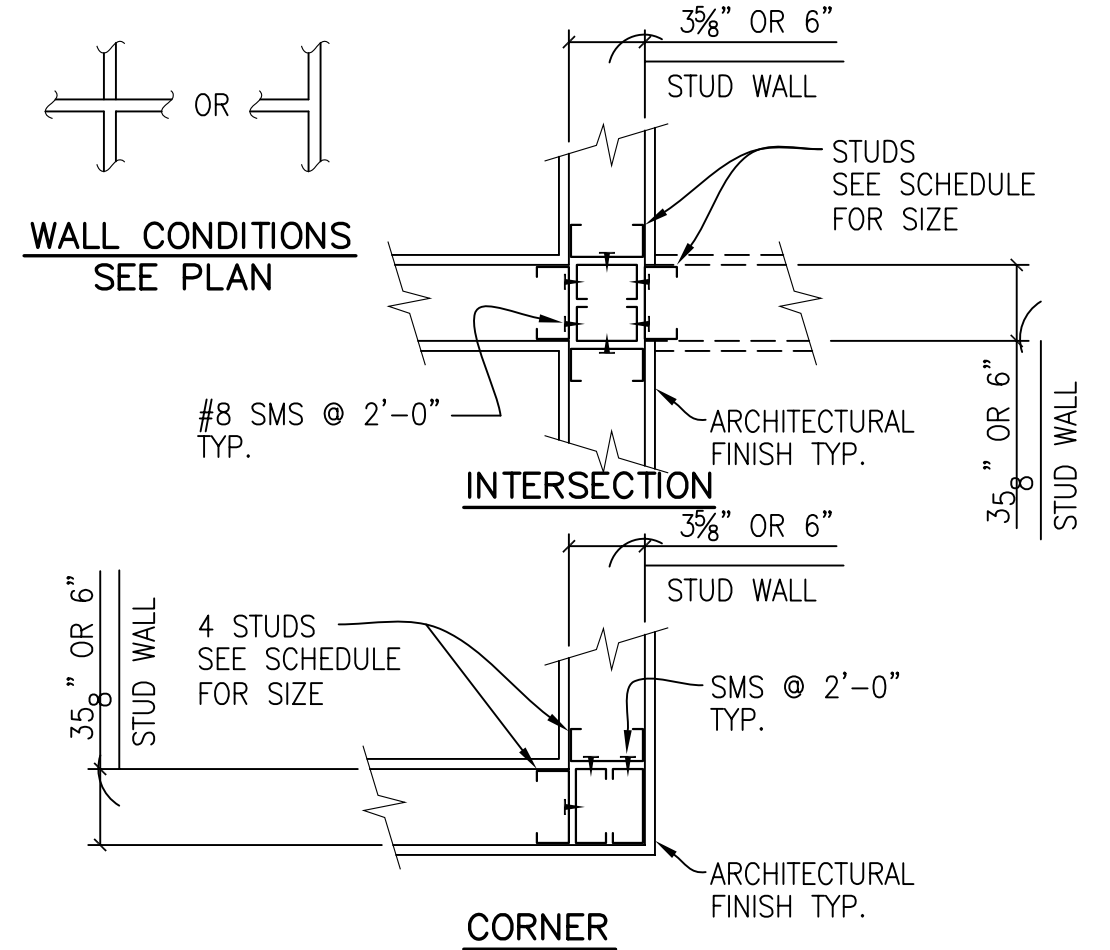
2 TYPICAL UNREINFORCED TRACK OPENING
 A8.01 TYPICAL REINFORCED TRACK OPENING
 TYPICAL REINFORCED LARGE TRACK OPENING
 TYPICAL OPENING IN BOTTOM TRACK DETAIL
 NTS



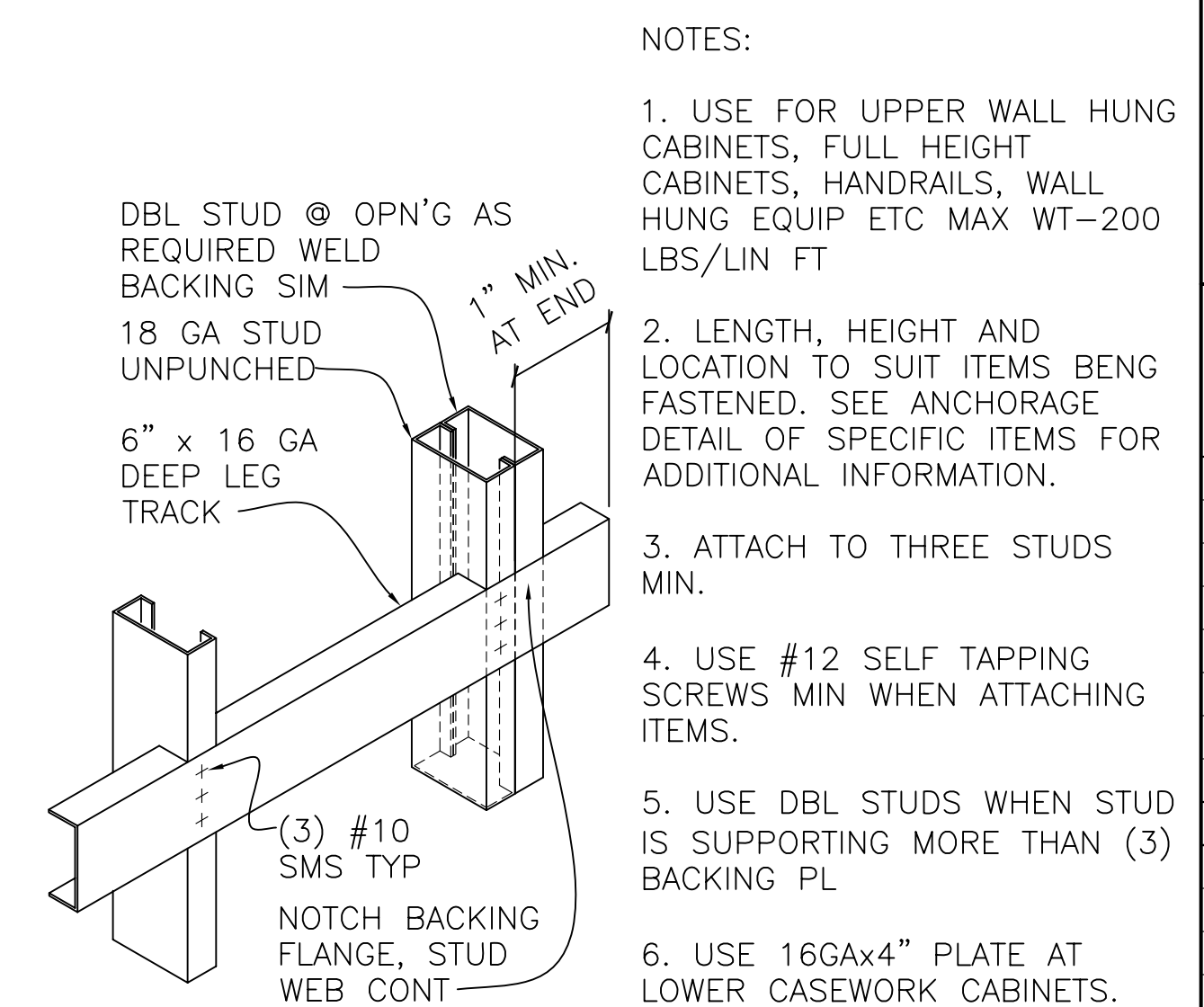
12 CEILING JOIST AT RESTROOMS
 A8.01 ACCESS HATCH LOCATIONS 1 1/2" = 1'-0"



9 TYPICAL DOUBLE STUD STITCH DETAIL
 A8.01 NTS



6 TYPICAL PLAN DETAILS • WALL INTERSECTIONS
 A8.01 NTS



3 BACKING TYPE 2
 A8.01 MAX 200 LBS/LF LOAD
 NTS

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 NO. C15916
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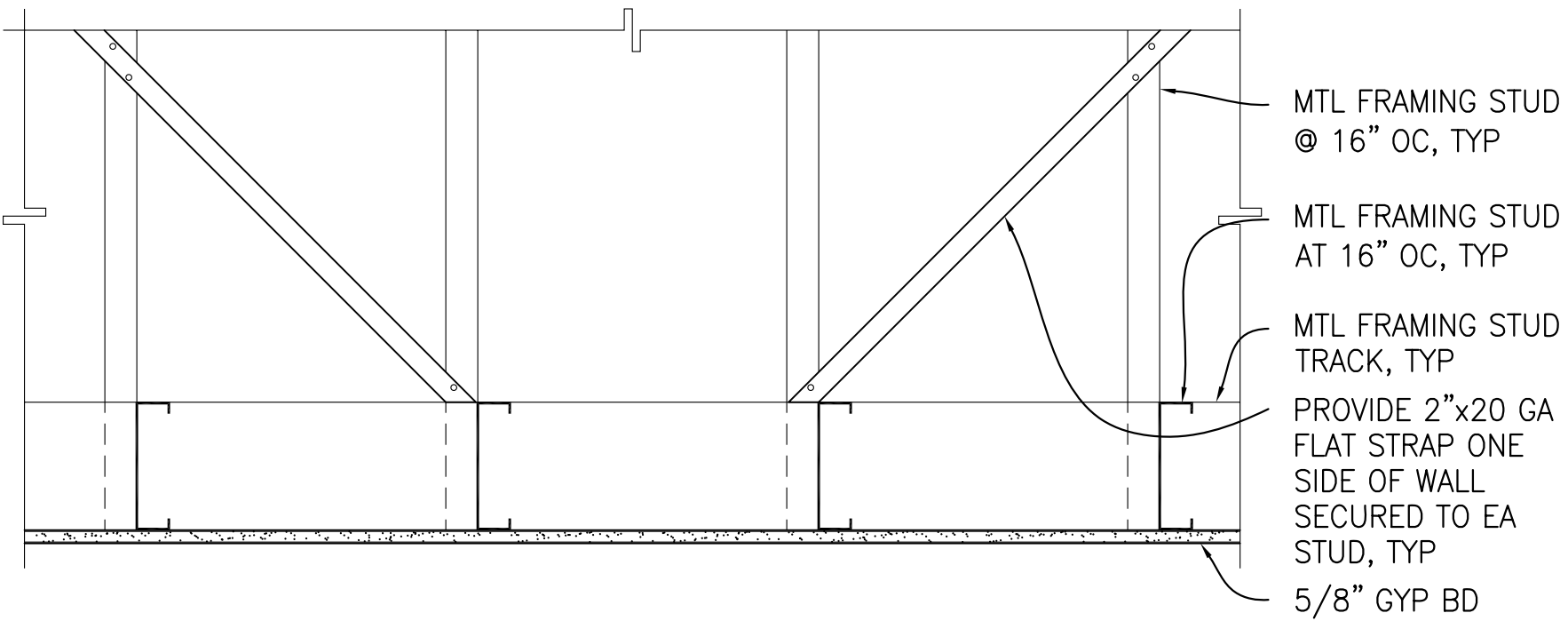
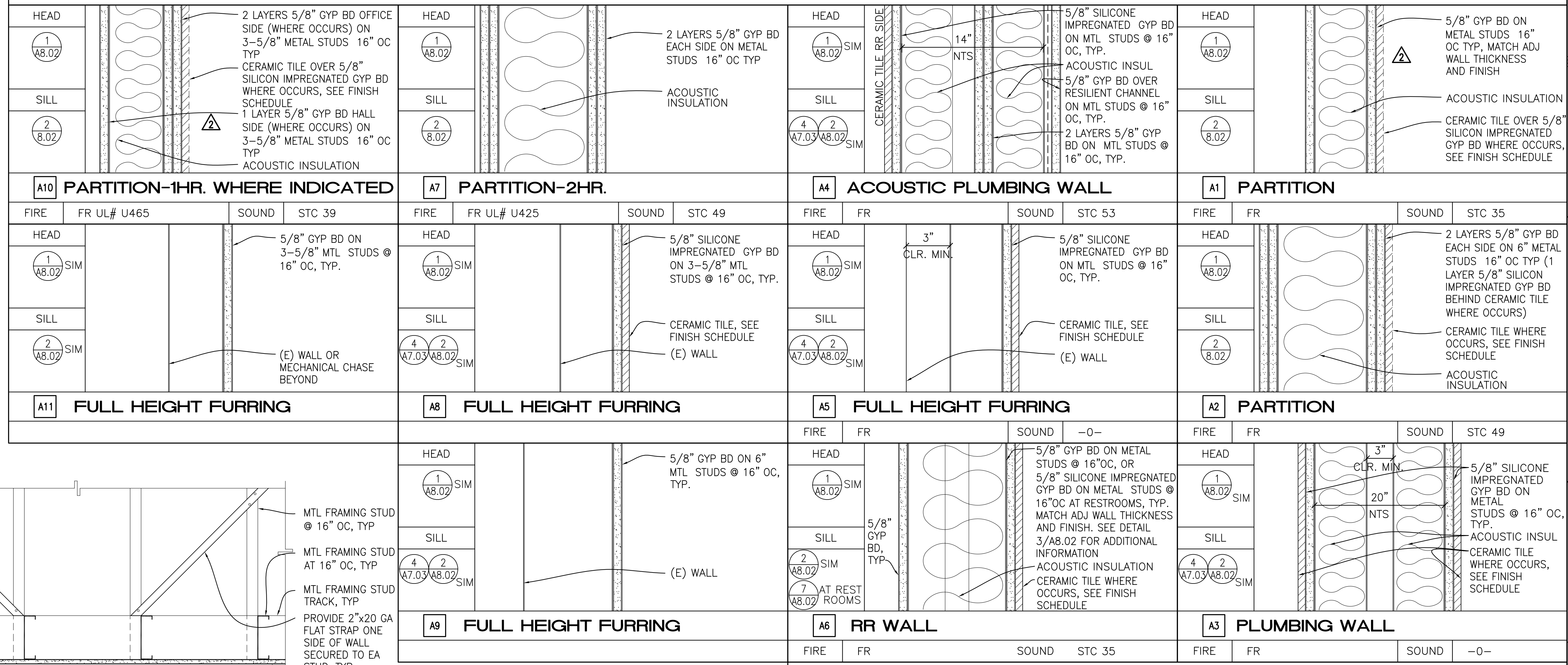
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COLLEGE OF SAN MATEO
 BUILDING 12 AND 17 MODERNIZATION
 SMCCCD
 3401 CSM Drive
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 1700 W. Hillsdale Blvd.
 San Mateo, CA 94402

SHEET TITLE
METAL STUD DETAILS
 REVISIONS

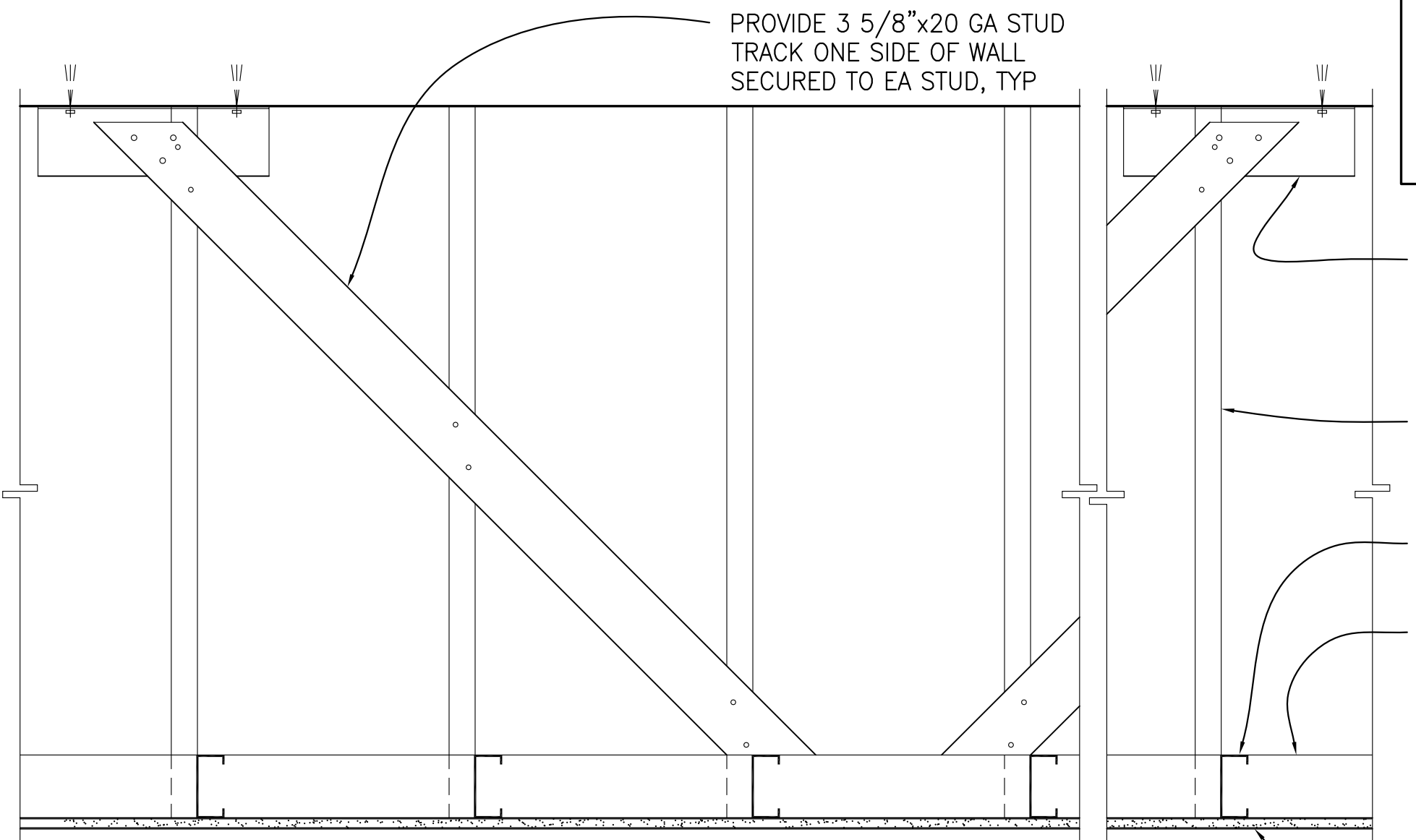
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1	09.23.09	Bulletin 1
2	12.17.10	RECORD DOCUMENT

 DATE AUGUST 27, 2009
 DRAWN JM
 CHECKED MM
 SCALE AS NOTED
 N&T JOB NO.: 2901
 SHEET NUMBER
A8.01

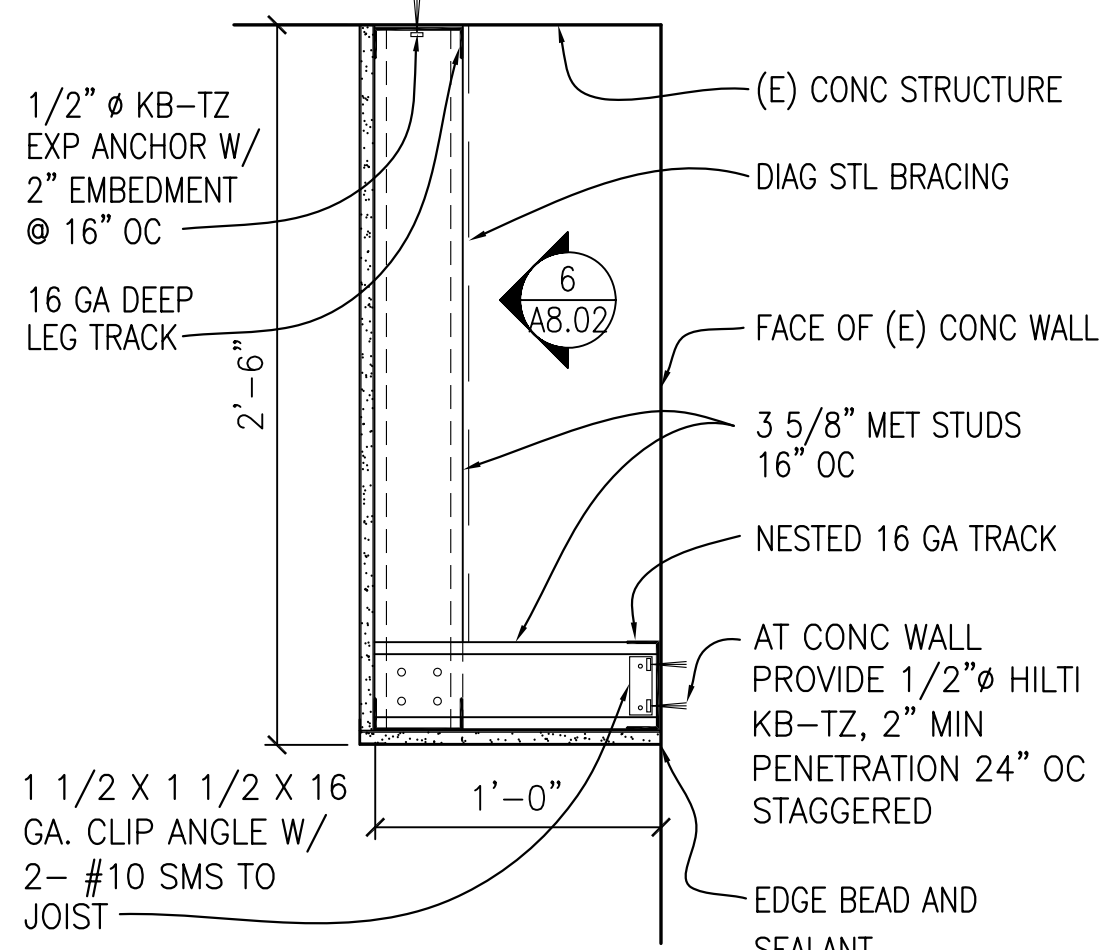
PARTITION TYPES KEY



6 DETAIL - SOFFIT DIAGONAL BRACING
 A8.02 1 1/2" = 1'-0"

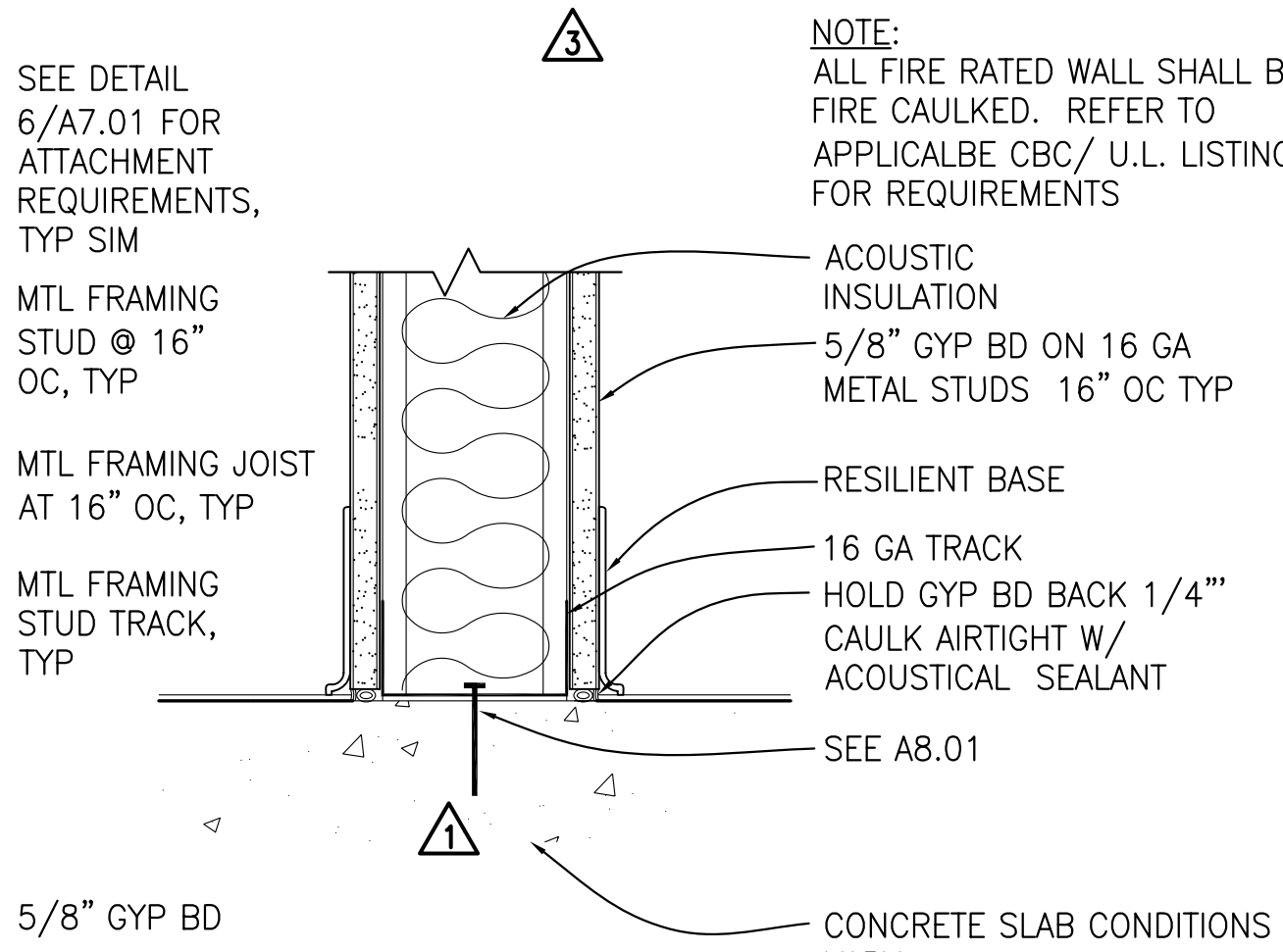


4 DETAIL - SOFFIT DIAGONAL BRACING
 A8.02 1 1/2" = 1'-0"

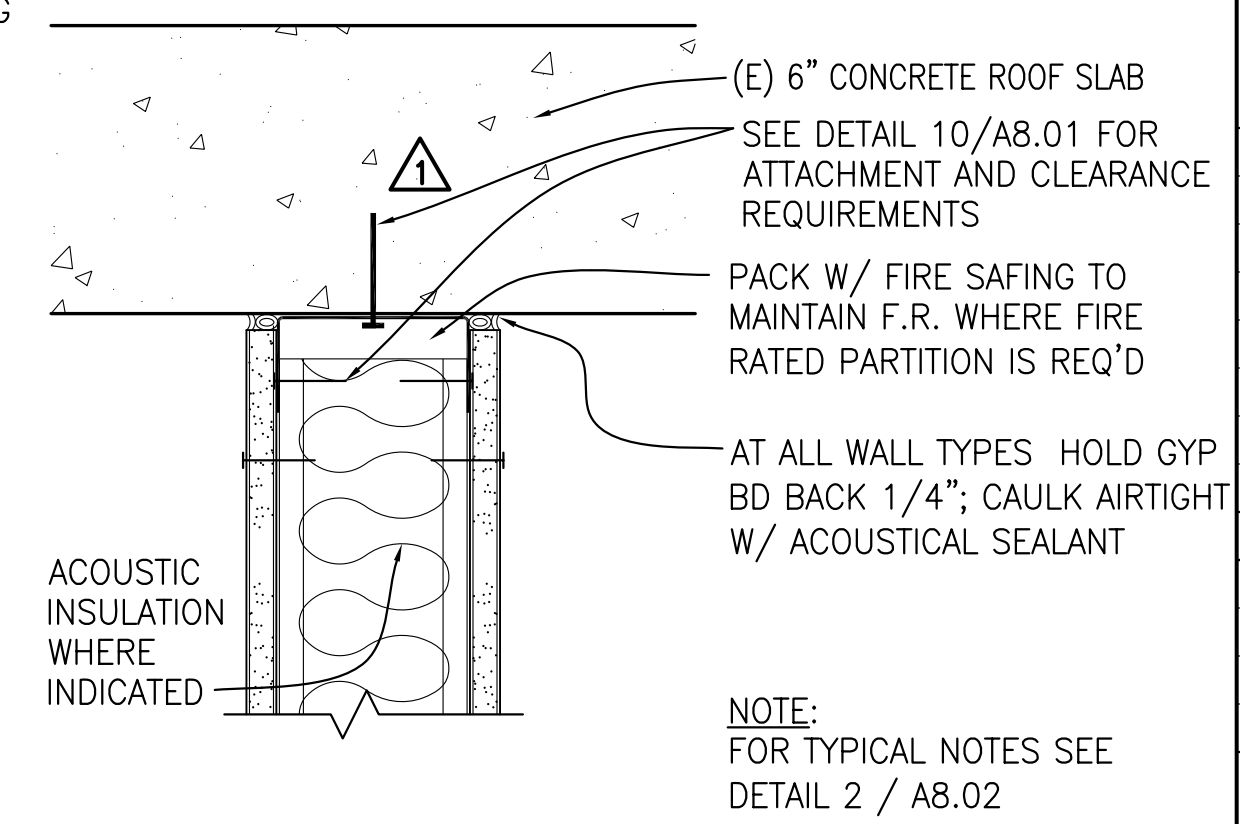


5 SOFFIT AT WALL
 A8.02 1 1/2" = 1'-0"

- PARTITION NOTES:**
- REFER TO SHEET A8.00 & A8.01 FOR TYPICAL FRAMING DETAILS AND SCHEDULES
 - PARTITION TYPES INDICATE HEAD CONDITIONS FOR PARTITIONS ATTACHED TO THE BOTTOM OF CONC DECK
 - PROVIDE BACKING AS REQUIRED FOR WALL ATTACHED EQUIPMENT, CASEWORK, AND ACCESSORIES AS REQUIRED TO SUPPORT WEIGHT FOR FIRESTOPPING PER 3/A8.01, 5/A8.01 OR 8/A8.01
 - PROVIDE BLOCKING AND STRAPS WHERE WALL FINISH OCCURS ONLY ONE SIDE OF STUDS OR WHERE NO FINISH OCCURS
 - ALL GYP BOARD TO BE 5/8" TYPE X FOR ONE-HOUR FIRE RESISTIVE CONSTRUCTION THROUGHOUT INDICATED IN THE PARTITION TYPES KEY AS FR
 - REFER TO SHEET A7.04 FOR PENETRATION REQUIREMENTS THROUGH RATED PARTITION ASSEMBLIES



2 PARTITION BOTTOM TRACK
 A8.02 REFER TO WALL TYPES SCHEDULE FOR ADDITIONAL REQUIREMENTS 3" = 1'-0"



1 TOP TRACK
 A8.02 REFER TO WALL TYPES SCHEDULE FOR ADDITIONAL REQUIREMENTS 3" = 1'-0"

ARCHITECT OF RECORD
noll tam
 architects and planners
 729 Heinz Avenue
 Berkeley, CA 94710
 510.649.8295
 fax 510.649.3008

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 DIVISION OF THE STATE ARCHITECT
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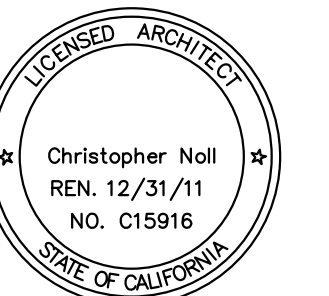
SHEET TITLE
PARTITION TYPES AND DETAILS

REVISIONS		
NO.	DATE	DESCRIPTION
1	09.23.09	Bulletin 1
2	12.14.09	Bulletin 3
3	09.24.10	Bulletin 8
4	12.17.10	RECORD DOCUMENT

DATE: AUGUST 27, 2009
 DRAWN: CB
 CHECKED: JC
 SCALE: AS NOTED
 N&T JOB NO.: 2901
 SHEET NUMBER
A8.02

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RECORD
DOCUMENT

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BUILDING 12 AND 17
MODERNIZATION

SMCCCD
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San Mateo, CA 94402
College of San Mateo
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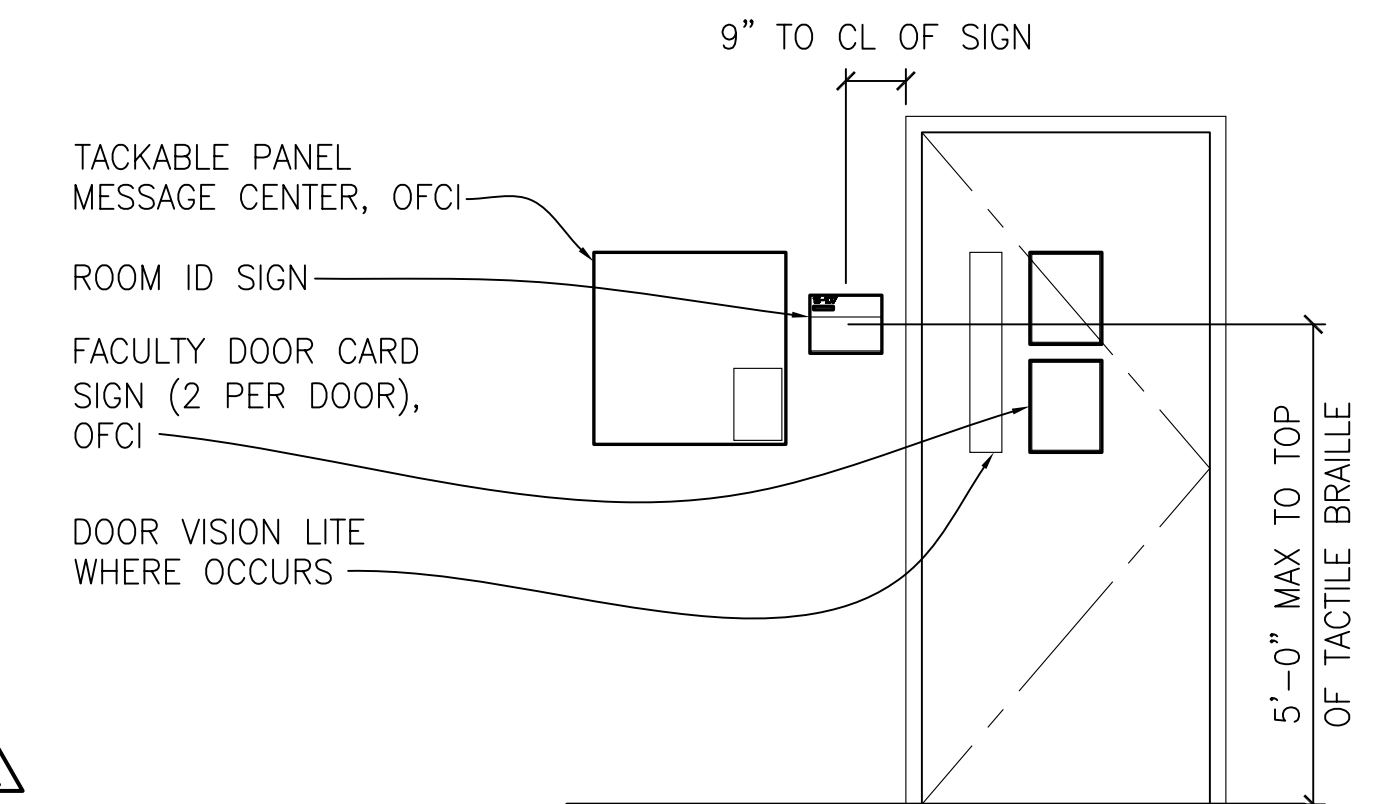
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REVISIONS		
NO.	DATE	DESCRIPTION
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2	03.09.10	Bulletin 4 REVISION 1
	12.17.10	RECORD DOCUMENT

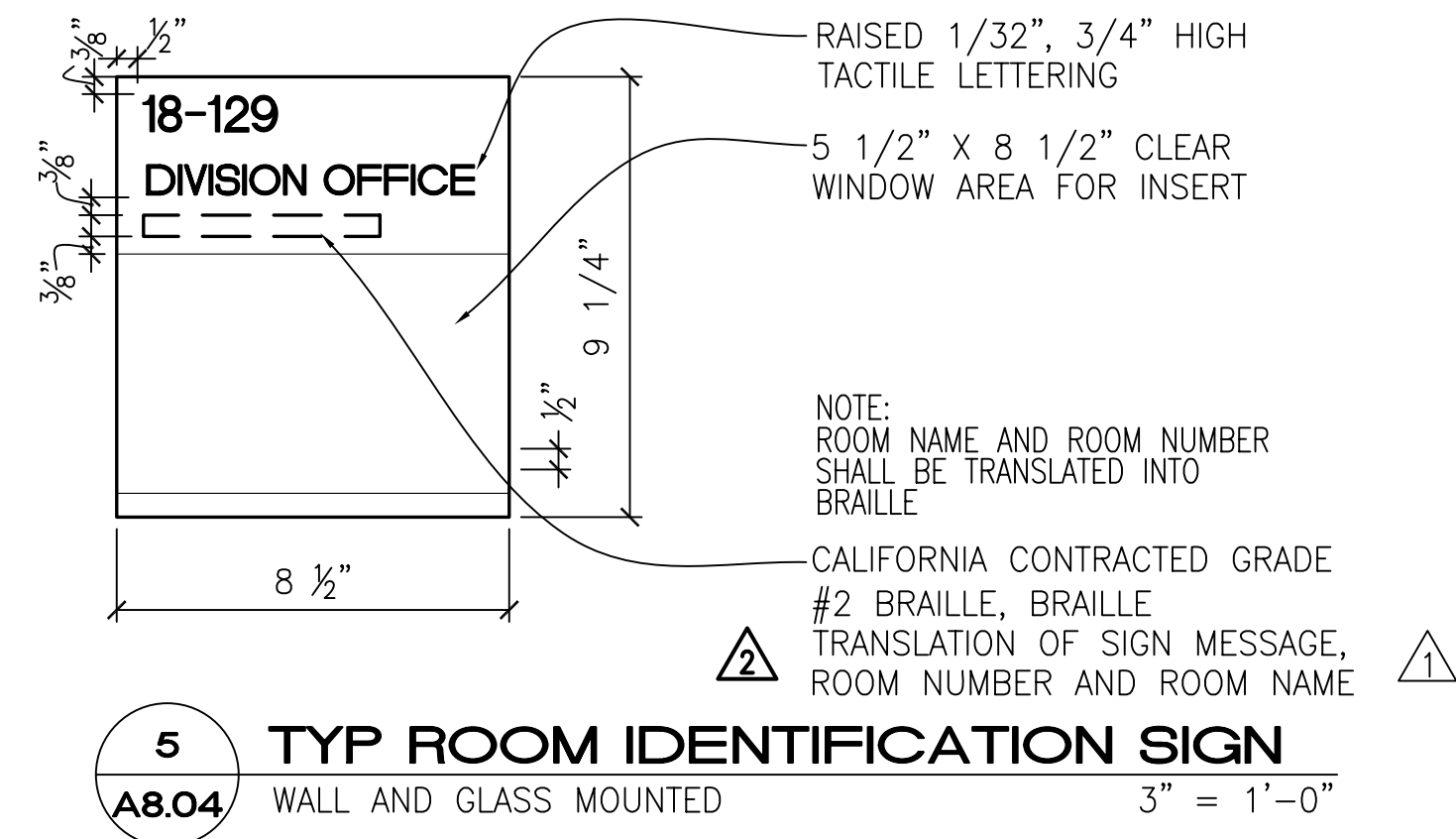
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SCALE AS NOTED
N&T JOB NO.: 2901

SHEET NUMBER
A8.04

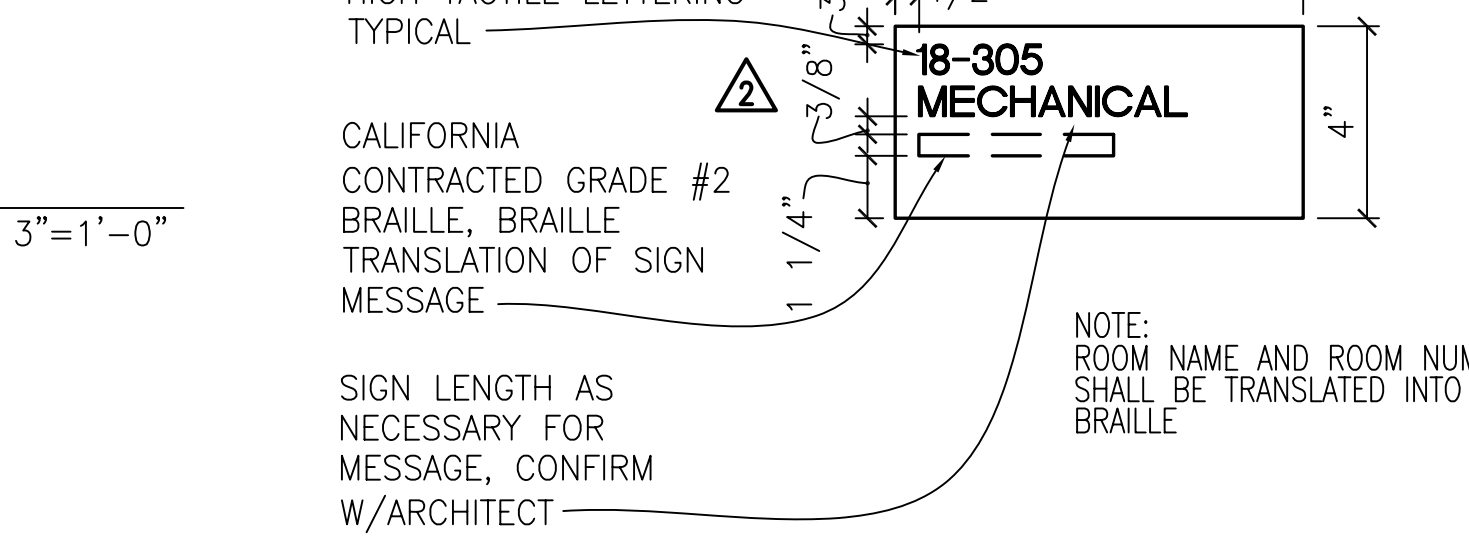
- NOTE:
- ALL SIGNS TO BE PMS COLOR 295, CSM BLUE, WITH WHITE LETTERING AND SYMBOLS, UON
 - SEE **A8.04** FOR TYPICAL SPACING FOR ALL SIGNS
 - ALL SIGNS TO HAVE THE FOLLOWING FONT TYPE: FRUTIGER BOOK -UPPER CASE 0/1000 eTRACKING
 - ALL BRAILLE SHALL BE CALIFORNIA GRADE 2 BRAILLE RAISED 1/32" MINIMUM FROM PLAQUE SURFACE. ONLY DOMED BRAILLE SHALL BE ACCEPTABLE.



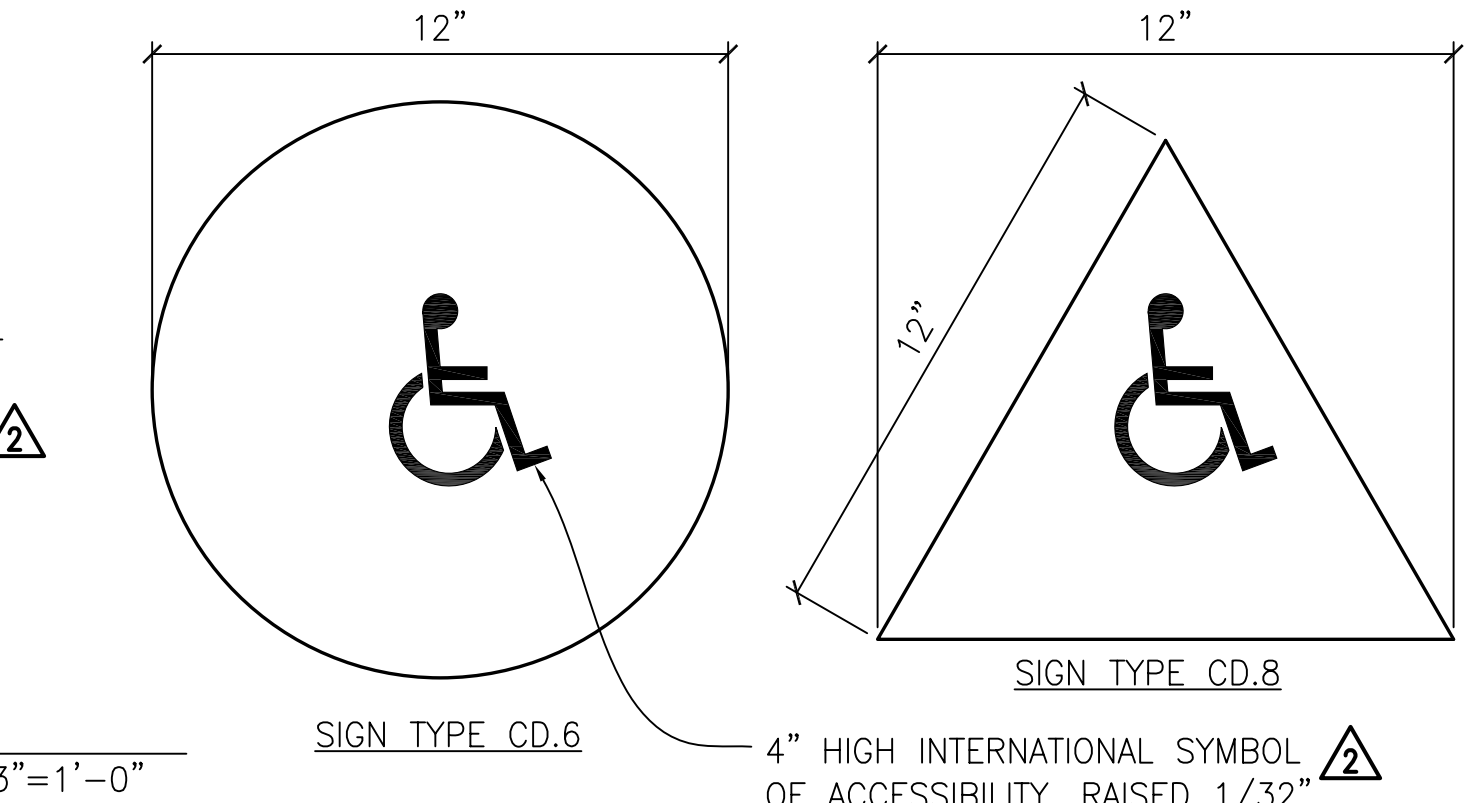
1 TYP OFFICE SIGN MOUNTING HEIGHTS
WALL MOUNTED 1/2"=1'-0"



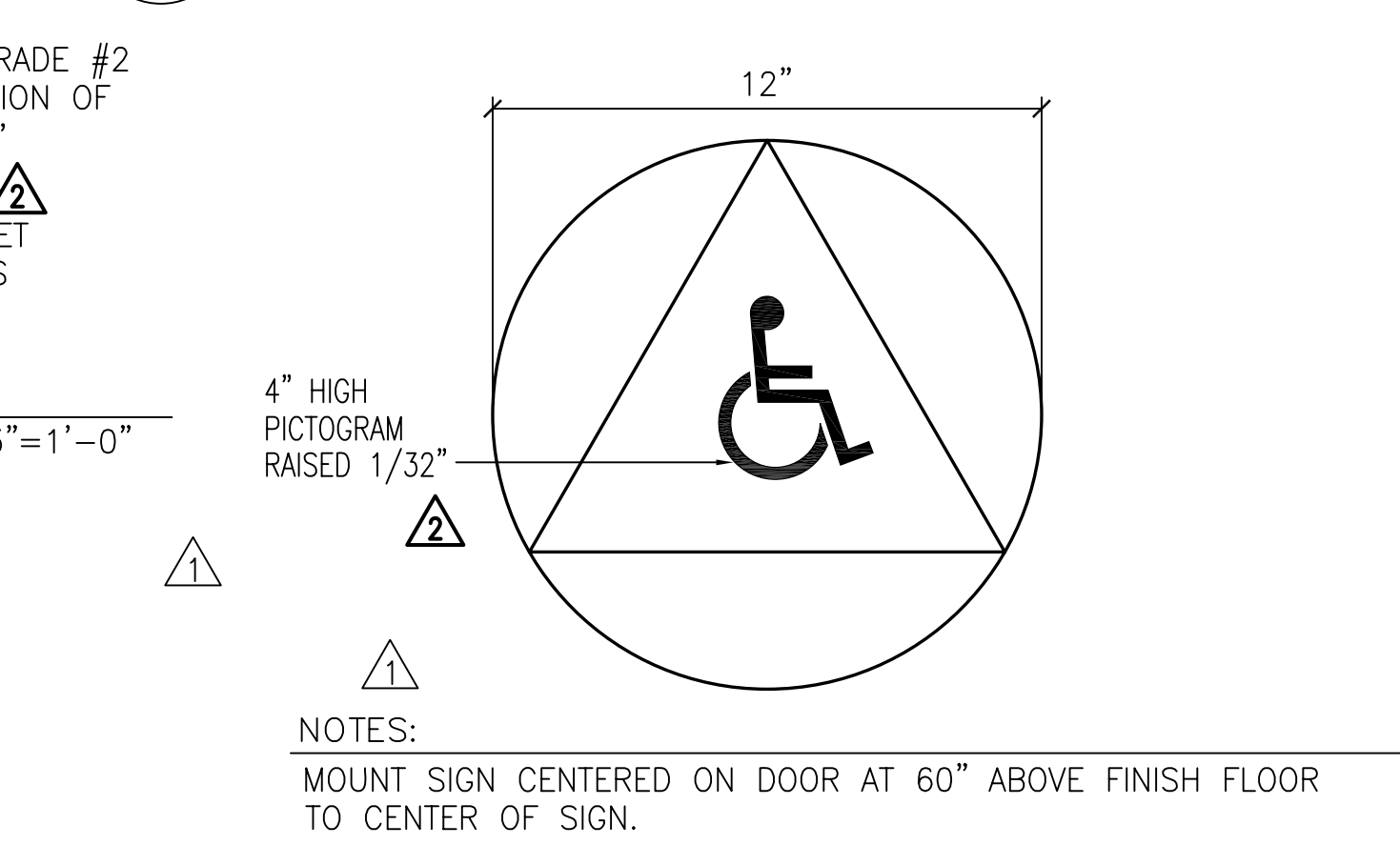
5 TYP ROOM IDENTIFICATION SIGN
WALL AND GLASS MOUNTED 3" = 1'-0"



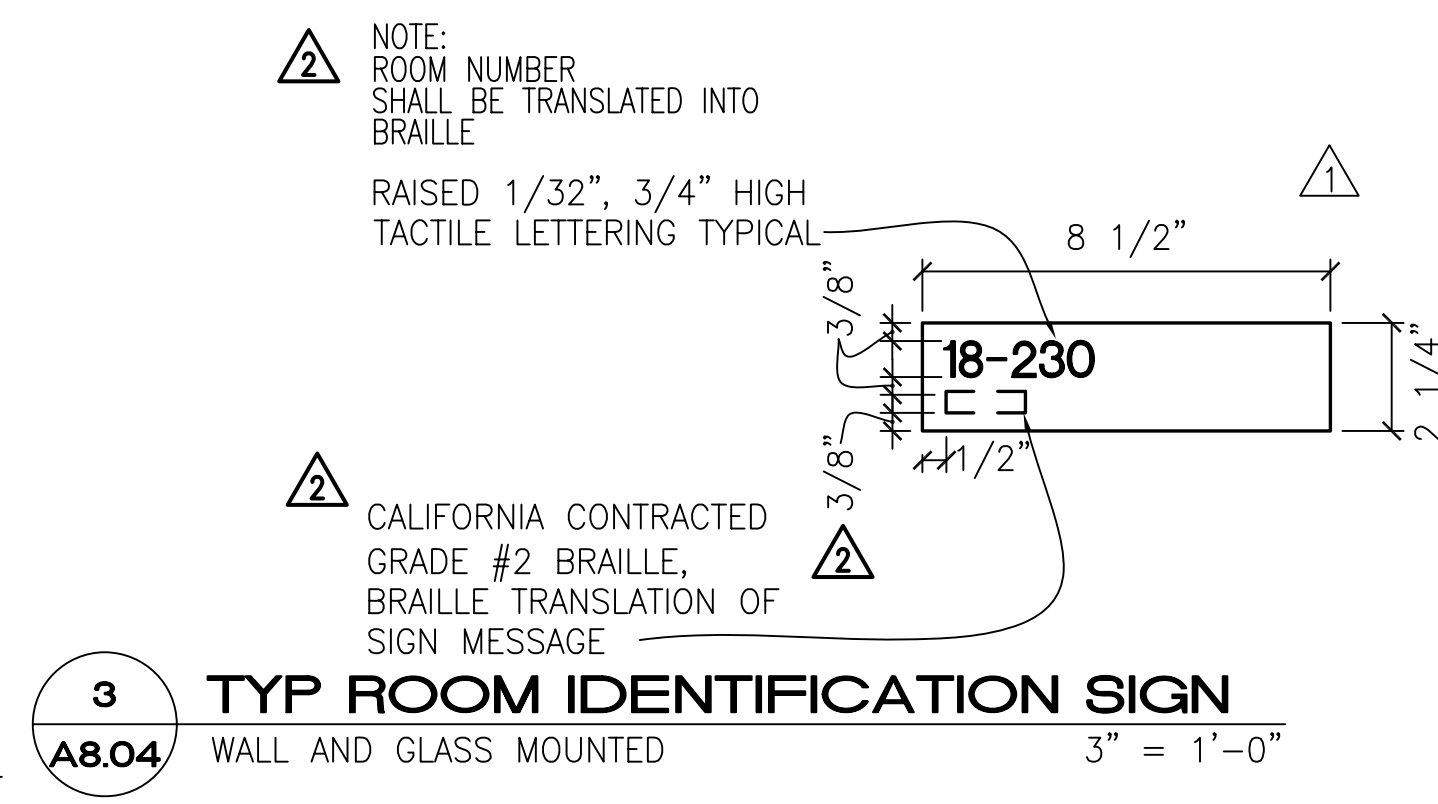
6 TYP ROOM IDENTIFICATION SIGN
WALL AND GLASS MOUNTED 3" = 1'-0"



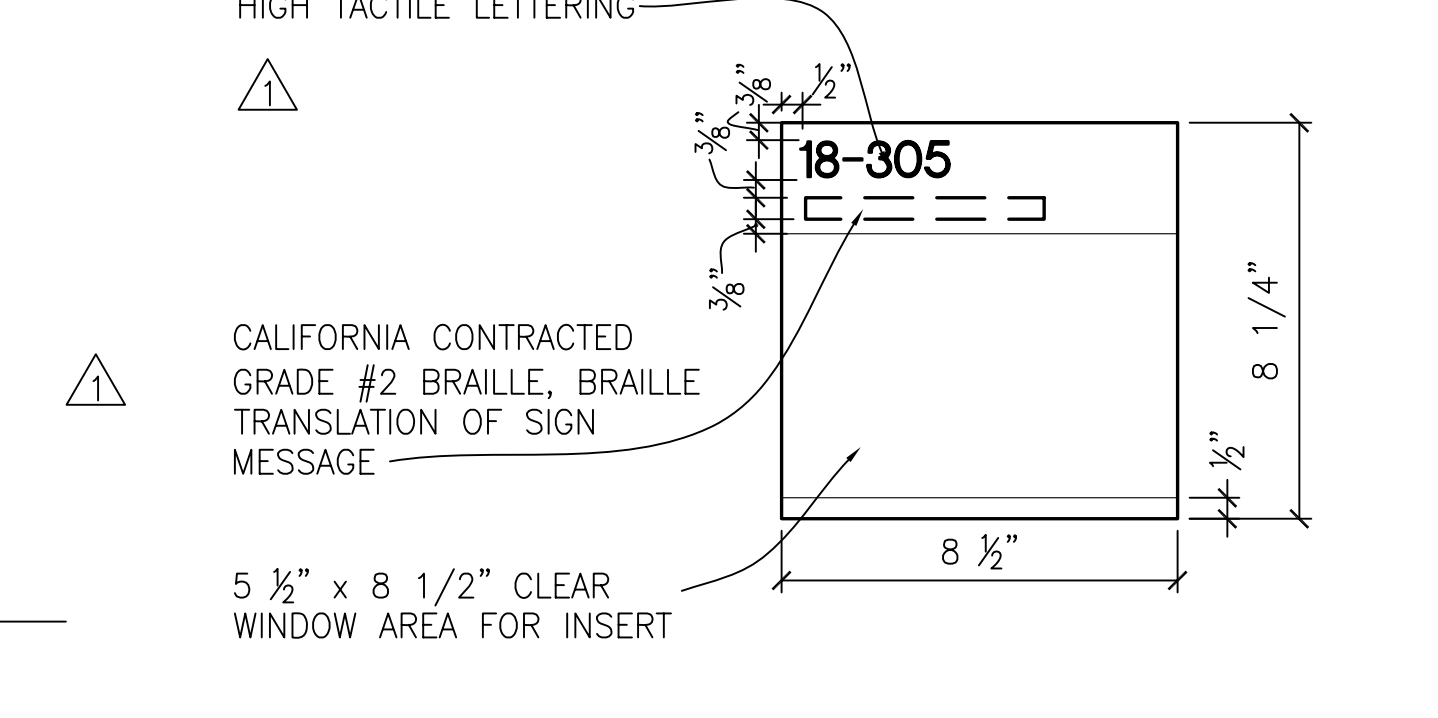
7 TOILET ROOM SIGN
DOOR MOUNTED NTS



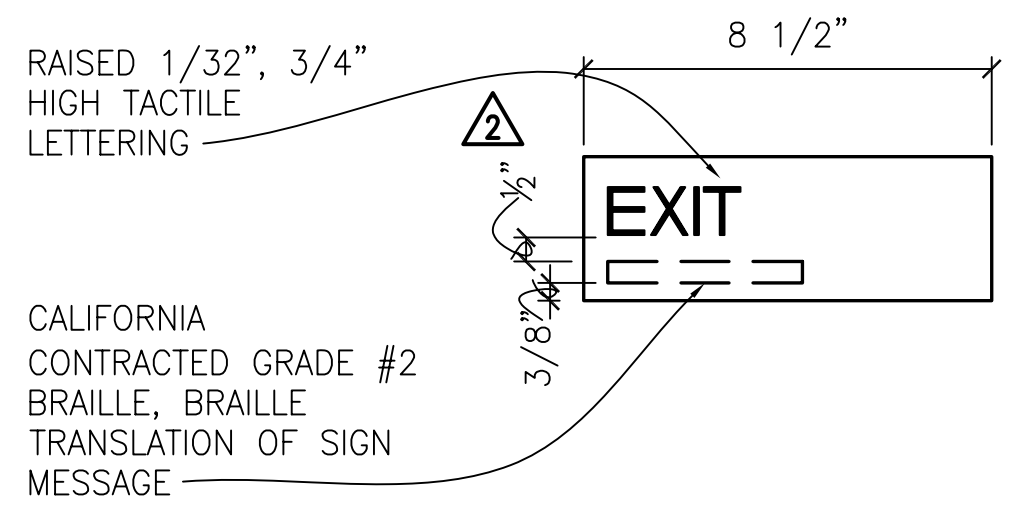
8 UNISEX TOILET ROOM SIGN
DOOR MOUNTED NTS



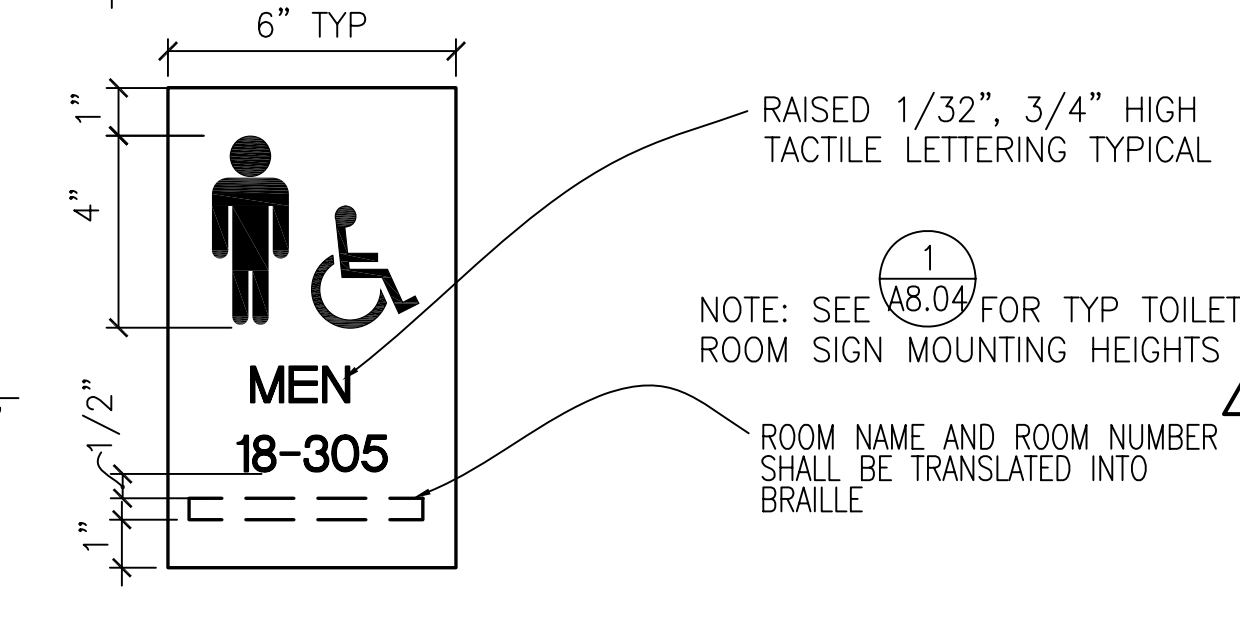
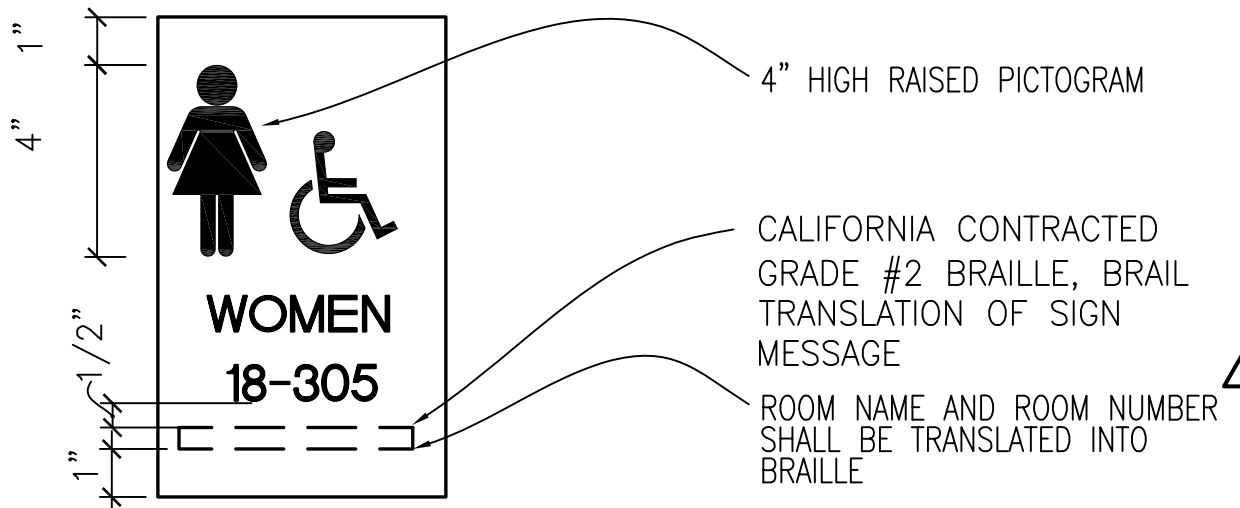
3 TYP ROOM IDENTIFICATION SIGN
WALL AND GLASS MOUNTED 3" = 1'-0"



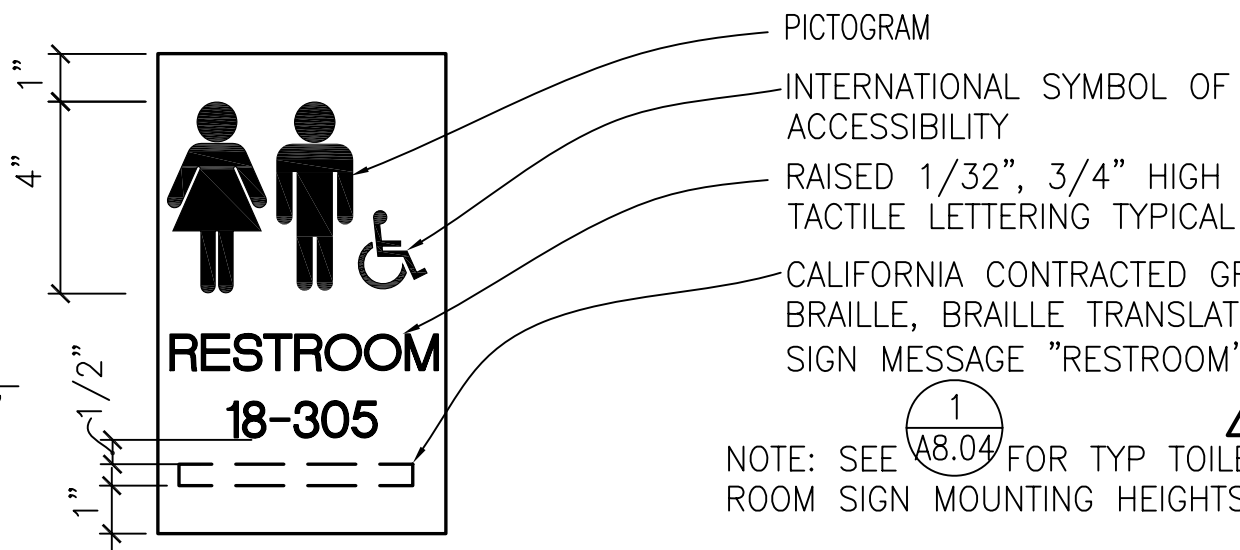
4 TYP ROOM IDENTIFICATION SIGN
WALL AND GLASS MOUNTED 3" = 1'-0"



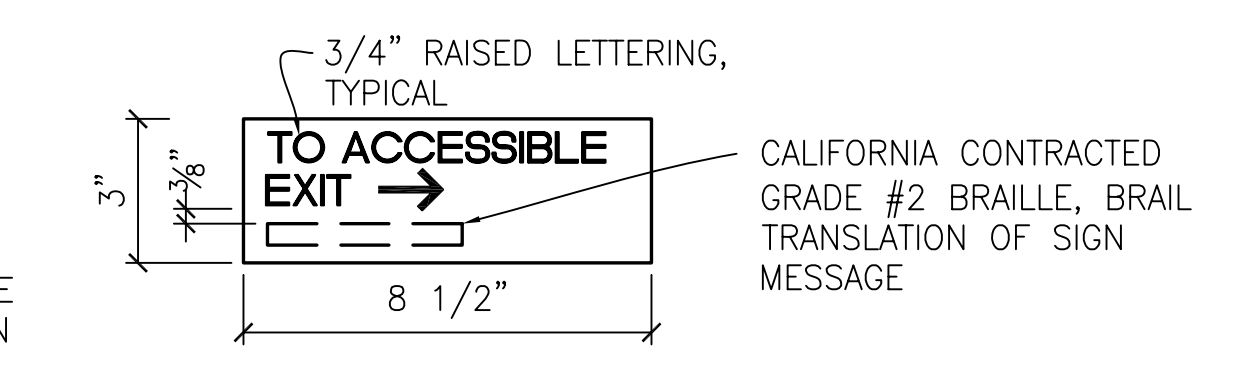
9 TACTILE EXIT SIGN
WALL MOUNTED 3"=1'-0"



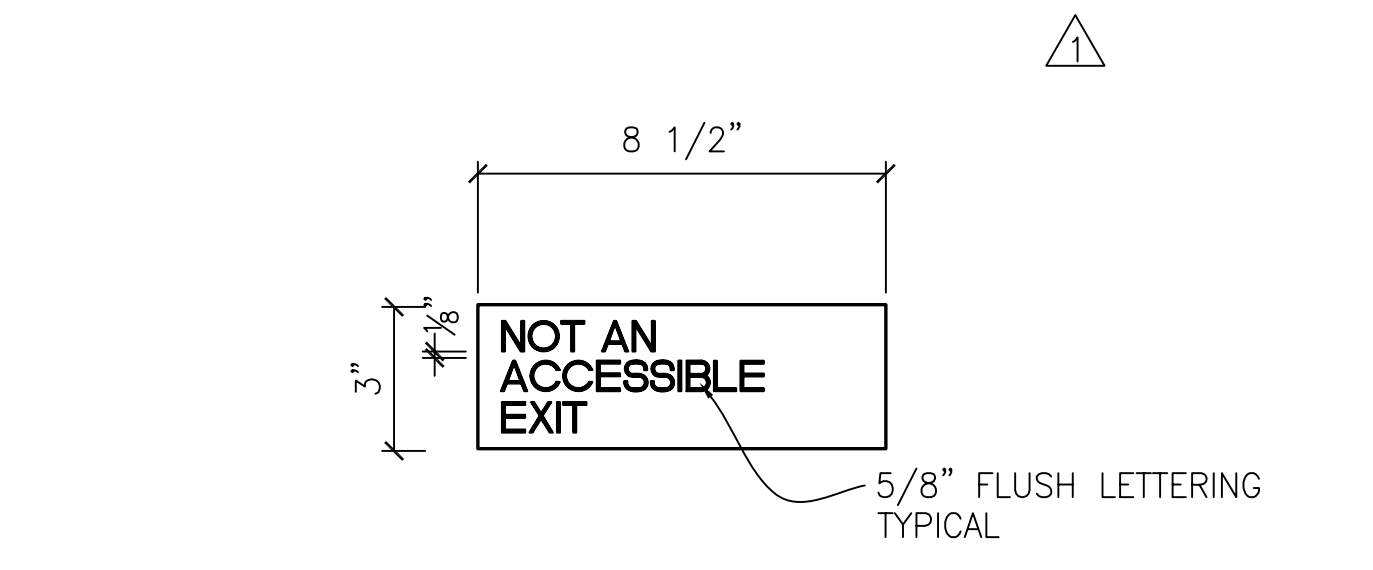
10 TOILET ROOM SIGN
WALL MOUNTED 3"=1'-0"



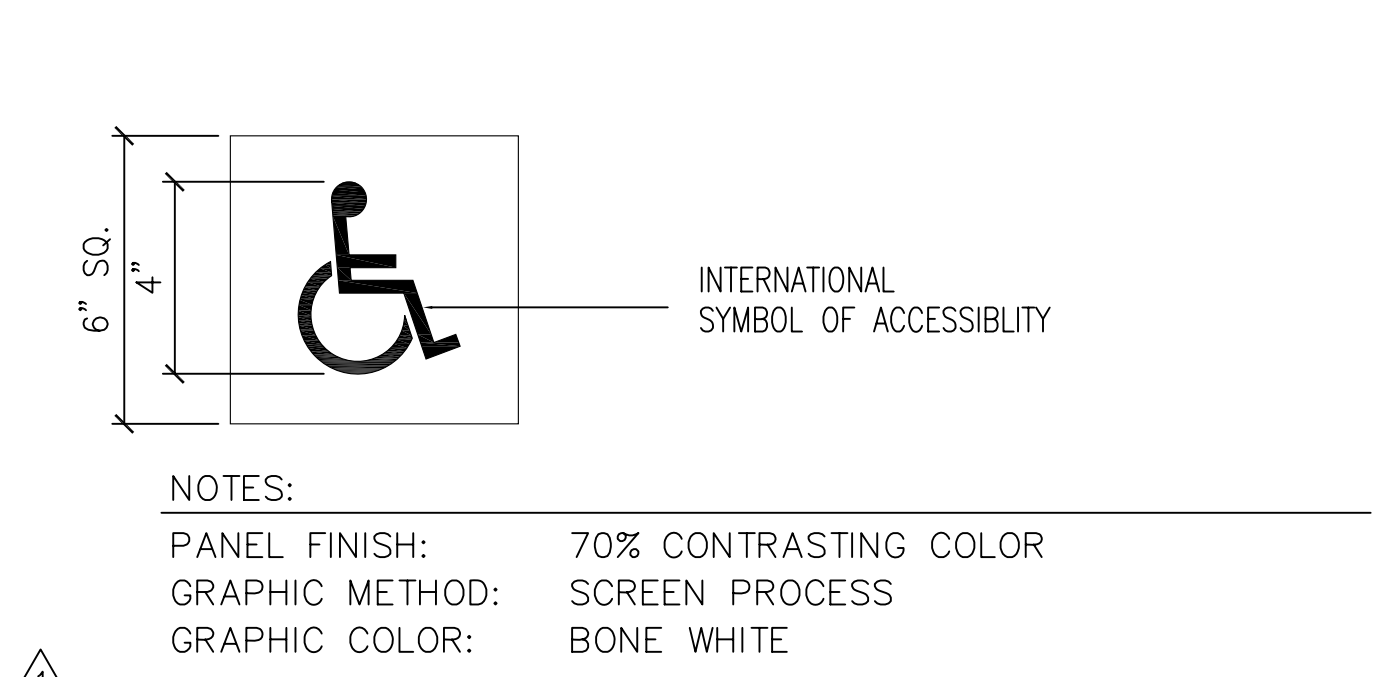
11 TOILET ROOM SIGN
UNISEX TOILET ROOM SIGN 3"=1'-0"



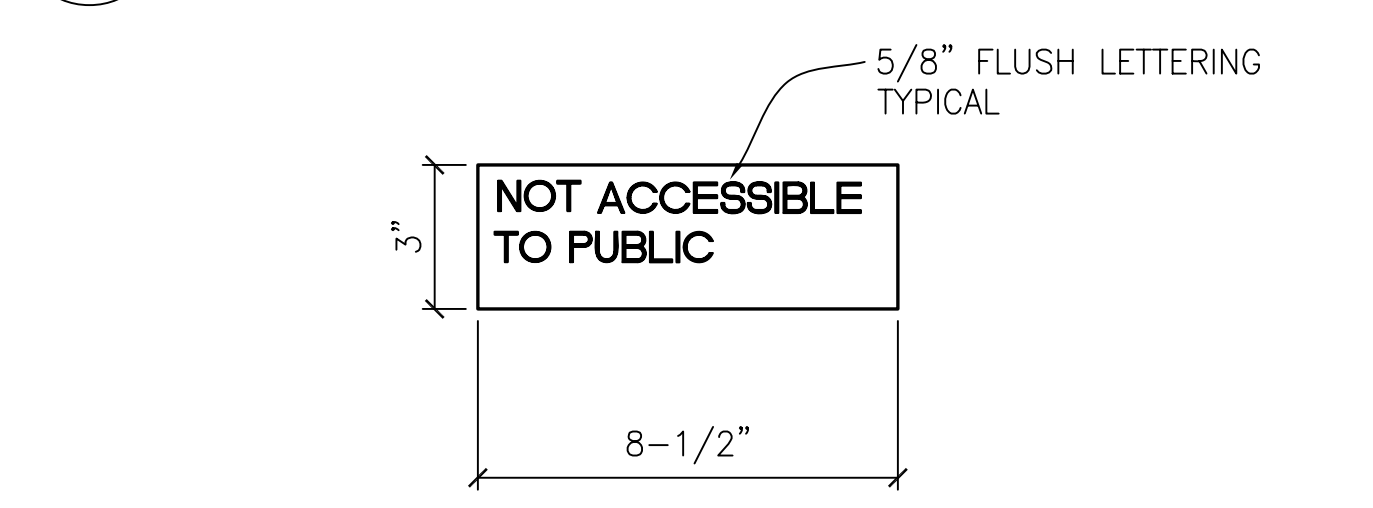
12 DIRECTIONAL SIGN
WALL MOUNTED 3"=1'-0"



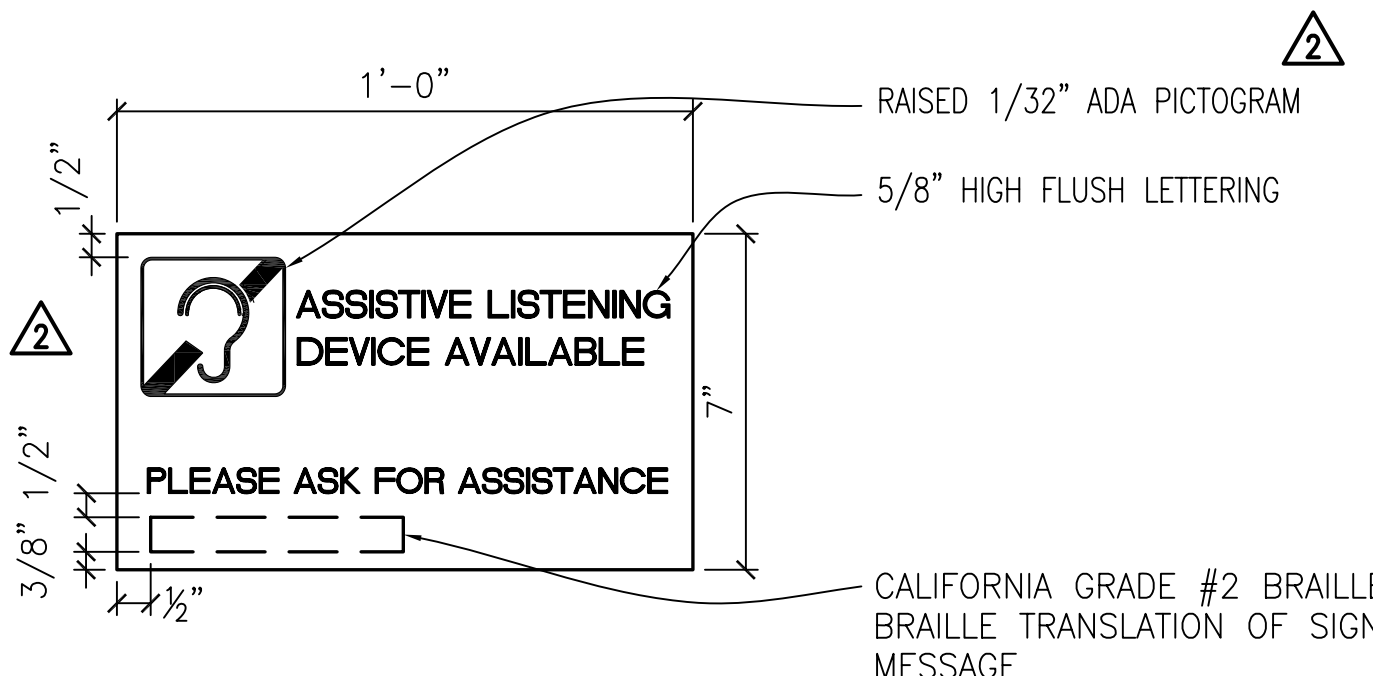
13 EXIT CLARIFICATION SIGN
WALL MOUNTED 3"=1'-0"



14 ACCESSIBLE ENTRANCE SIGN
WALL MOUNTED 3"=1'-0"



15 EXIT CLARIFICATION SIGN
WALL MOUNTED 3"=1'-0"



16 ASSISTIVE LISTENING SIGN
WALL MOUNTED 3"=1'-0"

ROOM FINISH KEY			BUILDING 12 ROOM FINISH SCHEDULE																	
ITEM	MATERIAL	DESCRIPTION REFER TO SPECIFICATIONS FOR REQUIREMENTS	NO.	ROOM	FLOOR	BASE	WALLS								WAINSCOT	CEILING		SOFFITS		REMARKS
							NORTH	COLOR	EAST	COLOR	SOUTH	COLOR	WEST	COLOR		COLOR	COLOR	COLOR		
			12-001	HALLWAY	LINO 1/ LINO 2/ LINO 3	RES 1	GB O / PT 1	P1	GB O / PT 1	P1	GB O / PT 1	P1	GB O / PT 1	P1	N/A	AC 2	-	-	-	
			12-002	HALLWAY	LINO 1/ LINO 2/ LINO 3	RES 1	GB O / PT 1	P1	GB O / PT 1	P1	GB O / PT 1	P1	GB O / PT 1	P1	N/A	AC 2	-	-	-	SEE DETAIL 6 / A4.10
AC 1	12" X 12" ACOUSTICAL TILE	ADHESIVE APPLIED	12-003	N/A	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
AC 2	24" X 48" LAY IN MINERAL BOARD	24" X 24" MODULAR PATTERN	12-101	CLASSROOM	LINO 1	RES 1	AC 1 / GB O / PT 1	P1	AC 1 / GB O / PT 1	P1	GB O / PT 1	P1	AC 1 / GB 4 / PT 1	P1	WP2	AC 1 / GB O / PT 1	P1	GB 4 / PT 1	P1	
			12-102	CLASSROOM	LINO 1	RES 1	GB O / PT 1	P1	AC 1 / GB O / PT 1	P1	AC 1 / GB 4 / GB O / PT 1	P1	AC 1 / GB O / PT 1	P1	WP2	AC 1 / GB O / PT 1	P1	GB 4 / PT 1	P1	
CONC 1	CONCRETE	SEALER	12-105	OFFICE	LINO 1	RES 1	GB O / PT 1	P1	GB 4 / PT 1	P1	GB O / PT 1	P1	GB 4 / PT 1	P2	N/A	AC 2 / GB O / PT 1	-	GB 4 / PT 1	P1	
			12-105A	OFFICE	LINO 1	RES 1	GB O / PT 1	P1	GB 4 / PT 1	P1	GB O / PT 1	P1	GB 4 / PT 1	P2	N/A	AC 2 / GB O / PT 1	-	-	-	
CPT A	TEXTURED LOOP CARPET	BROADLOOM	12-105B	OFFICE	LINO 1	RES 1	GB O / PT 1	P1	GB O / PT 1	P1	GB O / PT 1	P1	GB 4 / PT 1	P2	N/A	AC 2	-	GB 4 / PT 1	P1	
CPT B	TEXTURED LOOP CARPET	CARPET TILE	12-106	OFFICE	LINO 1	RES 1	GB O / PT 1	P1	GB O / PT 1	P1	GB O / PT 1	P1	GB 4 / PT 1	P2	N/A	AC 2 / GB O / PT 1	-	GB 4 / PT 1	P1	
			12-107	WOMEN	MT 1 / MT2	T4	GB 6 / PT 2	P1	GB 6 / PT 2	P1	GB 6 / PT 2	P1	GB 6 / PT 2	P1	T1/T2/T3/T5	GB 7 / PT 2	P1	-	-	
MT 1	RESTROOM FLOOR TILE	MOSAIC BLEND FIELD TILE - SLIP RESISTANT FINISH	12-108	CLASSROOM	LINO 1	RES 1	GB O / PT 1	P1	AC 1 / GB 4 / PT 1	P1	AC 1 / GB O / PT 1	P1	AC 1 / GB O / PT 1	P1	WP2	AC 1 / GB O / PT 1	-	GB 4 / PT 1	P1	
MT 2	RESTROOM FLOOR TILE	MOSAIC BORDER TILE - SLIP RESISTANT FINISH	12-108A	STORAGE	CONC1	RES 1	GB O / PT 2	P1	GB O / PT 2	P1	GB O / PT 2	P1	GB O / PT 2	P1	N/A	-	-	-	-	
T1	RESTROOM WALL TILE	FIELD TILE	12-112	MECHANICAL	CONC1	RES 1	GB O / PT 2	P1	GB O / PT 2	P1	GB O / PT 2	P1	GB O / PT 2	P1	N/A	-	-	-	-	
T2	RESTROOM WALL TILE	ACCENT LINER TILE	12-114	STORAGE	CONC1	RES 1	GB O / PT 2	P1	GB O / PT 2	P1	GB O / PT 2	P1	GB O / PT 2	P1	N/A	-	-	-	-	
T3	RESTROOM WALL TILE	ACCENT TILE	12-116	JANITOR	CONC1	RES 1	GB O / PT 2	P1	GB O / PT 2	P1	GB O / PT 2	P1	GB O / PT 2	P1	N/A	-	-	-	-	
T4	RESTROOM WALL TILE	BASE TILE	12-117	MEN	MT 1 / MT2	T4	GB 6 / PT 2	P1	GB 6 / PT 2	P1	GB 6 / PT 2	P1	GB 6 / PT 2	P1	T1/T2/T3/T5	GB 7 / PT 2	P1	GB 4 / PT 1	P1	
T5	RESTROOM WALL TILE	TOP BULLNOSE TILE	12-180A	MDF	CONC1	RES 1	GB 4 / PT 1	P1	GB O / PT 2	P1	GB O / PT 2	P1	GB O / PT 2	P1	N/A	-	-	-	-	
GB 0	EXISTING GYPSUM BOARD, CONCRETE OR PLASTER	PREPARE FOR PAINT																		
GB 1	5/8" TYPE X GYPSUM BOARD	TAPE AND SAND																		
GB 2	NOT USED	NOT USED																		
GB 3	5/8" TYPE X GYPSUM BOARD	LEVEL 3 FINISH																		
GB 4	5/8" TYPE X GYPSUM BOARD	LEVEL 4 FINISH																		
GB 5	5/8" TYPE X GYPSUM BOARD	LEVEL 5 FINISH																		
GB 6	5/8" TYPE X SILICONE IMPREGNATED GYPSUM BOARD	LEVEL 5 FINISH WHERE EXPOSED. TAPE AND SAND AT AREAS TO RECEIVE TILE OR FRP																		
GB 7	5/8" TYPE X WATER RESISTIVE GYPSUM BOARD	LEVEL 5 FINISH																		
PT 1	PAINT EGGSHELL	COLOR AS SCHEDULED																		
PT 2	PAINT SEMIGLOSS	COLOR AS SCHEDULED																		
P1	PAINT	KELLY MOORE "BONE"																		
P2	PAINT	KELLY MOORE "WISTERIA"																		
P3	PAINT	COLOR P3																		
LINO 1	SHEET LINOLEUM	JOHNSONITE "NORTHERN LIGHTS" 608																		
LINO 2	SHEET LINOLEUM	JOHNSONITE "FOSSIL" 502																		
LINO 3	SHEET LINOLEUM	JOHNSONITE "TWINIGHT" 662																		
RES 1	4" RESILIENT TOP SET BASE	COLOR AS SPECIFIED																		
WP 1	CHAIR RAIL	VINYL BUMPER																		
WP 2	CHAIR RAIL AND WAINSCOT	VINYL BUMPER AND PANEL																		
WP 3	FRP WAINSCOT	FRP WAINSCOT																		
N/A	NOT APPLICABLE																			

GENERAL NOTES

1. INTERIOR FINISH PER CFC CHAPTER 8. INTERIOR WALL AND CEILING FINISH SHALL MEET THE REQUIREMENTS OF CFC TABLE 803.3 FOR A NON-SPRINKLERED BUILDING.

ARCHITECT OF RECORD

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IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01-110537
AC _____ FLS _____ SS _____
DATE _____

PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17 MODERNIZATION

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

SHEET TITLE
BUILDING 12 FINISH SCHEDULE

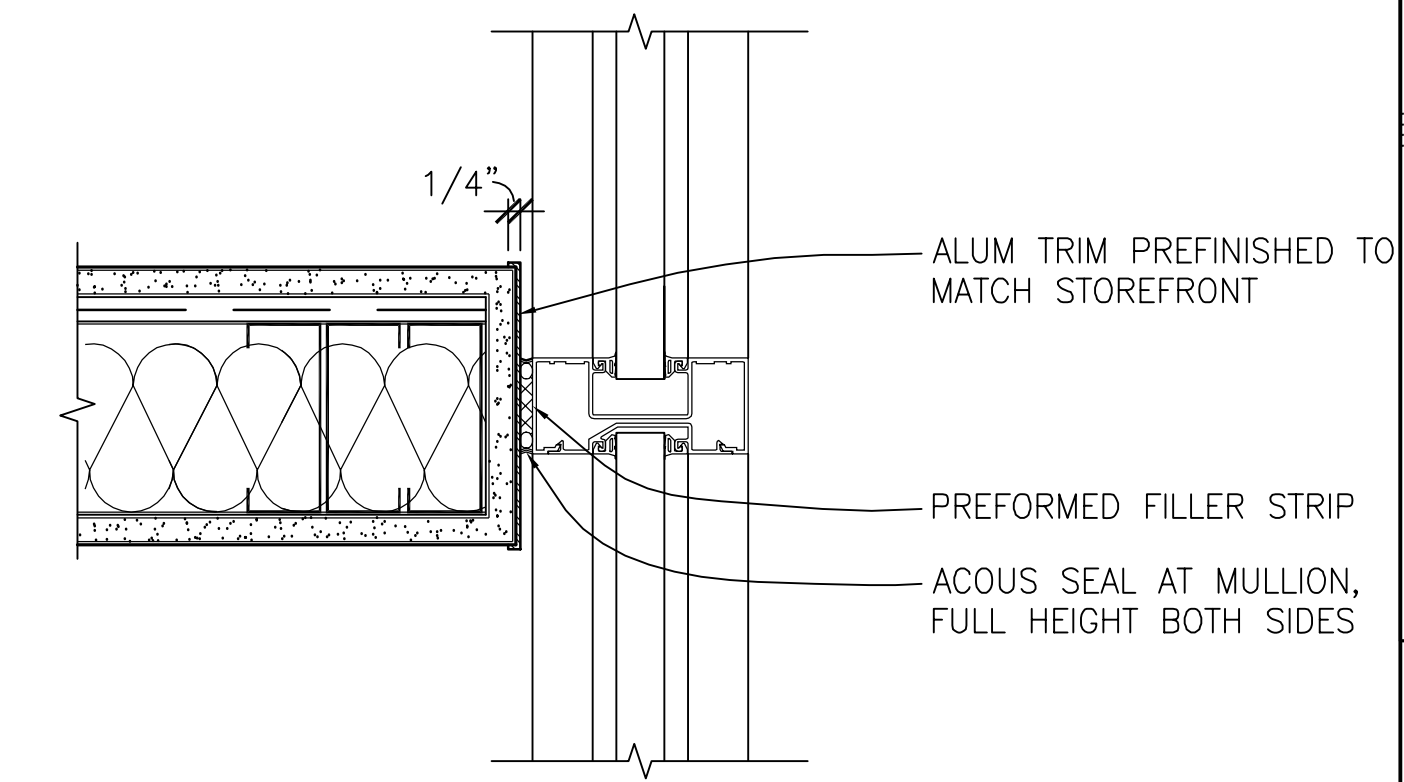
REVISIONS		
NO.	DATE	DESCRIPTION
	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
DRAWN CB
CHECKED MM
SCALE AS NOTED
N&T JOB NO.: 2901

SHEET NUMBER
A8.10

BUILDING 12 DOOR SCHEDULE

ROOM	DOOR	SIZE	TYPE	NEW/EXIST	FINISH	FRAME	NEW/EXIST	FINISH	DOOR	RATE	DETAILS			HDW	ACAMS DOOR TYPE	REMARKS
											HEAD	JAMB	SILL			
12-001	A	6'-0" X 7'-10"	C	NEW	ANOD	ALUM	NEW	ANOD	ALUM	0	11/A8.03	12/A8.03	4/A8.03	12-01	Dk	PANIC HDW
12-002	A	6'-0" X 7'-10"	C	NEW	ANOD	ALUM	NEW	ANOD	ALUM	0	11/A8.03	12/A8.03	4/A8.03	12-02	Dk	PANIC HDW
12-101	A	3'-0" X 7'-0"	B	NEW	CLR	HM	EXIST	PTD	WD, SC	20 MIN	8/A8.03	8/A8.03	5/A8.03	12-03	-	10" KICK PLATE, DOOR CLOSER
12-102	A	3'-0" X 7'-0"	B	NEW	CLR	HM	EXIST	PTD	WD, SC	20 MIN	8/A8.03	8/A8.03	5/A8.03	12-04	-	PANIC HDW, 10" KICK PLATE, DOOR CLOSER
12-102	B	3'-0" X 7'-0"	B	NEW	CLR	HM	EXIST	PTD	WD, SC	20 MIN	8/A8.03	8/A8.03	5/A8.03	12-04	-	PANIC HDW, 10" KICK PLATE, DOOR CLOSER
12-105	A	3'-0" X 7'-0"	B	NEW	CLR	HM	EXIST	PTD	WD, SC	20 MIN	8/A8.03	8/A8.03	5/A8.03	12-03A	-	COAT HOOKS, DOOR CLOSER
12-105	B	3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	1/A8.03	12-05	-	-
12-105A	A	3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	1/A8.03	12-06	-	COAT HOOKS
12-105B	A	3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	1/A8.03	12-06	-	COAT HOOKS
12-106	A	3'-0" X 7'-0"	B	NEW	CLR	HM	EXIST	PTD	WD, SC	20 MIN	8/A8.03	8/A8.03	5/A8.03	12-03B	-	COAT HOOKS, DOOR CLOSER
12-106	B	2'-8" X 7'-0"	B	NEW	CLR	HM	EXIST	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	12-07	-	-
12-107	A	3'-0" X 7'-0"	A	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN	8/A8.03	8/A8.03	14/A8.03	12-08	-	DOOR CLOSER, 10" KICK PLATE
12-108	A	3'-0" X 7'-0"	B	NEW	CLR	HM	EXIST	PTD	WD, SC	20 MIN	8/A8.03	8/A8.03	5/A8.03	12-04	-	PANIC HDW, 10" KICK PLATE, DOOR CLOSER
12-108	B	3'-0" X 7'-0"	B	NEW	CLR	HM	EXIST	PTD	WD, SC	20 MIN	8/A8.03	8/A8.03	5/A8.03	12-04	-	PANIC HDW, 10" KICK PLATE, DOOR CLOSER
12-108A	A	3'-0" X 7'-0"	B	NEW	CLR	HM	EXIST	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	12-09	-	10" KICK PLATE
12-108A	B	3'-0" X 7'-0"	-	NEW	PTD	GALV STL	NEW	PTD	GALV STL	0	-	-	-	12-10	-	CHAIN LINK FENCE GATE
12-112	A	6'-0" X 8'-0"	-	EXIST	CLR	HM	EXIST	PTD	WD, SC	0	-	-	5/A8.03	12-11	-	-
12-114	A	2'-8" X 7'-0"	-	EXIST	CLR	HM	EXIST	PTD	WD, SC	0	-	-	5/A8.03	12-12	-	10" KICK PLATE
12-116	A	2'-8" X 7'-0"	-	EXIST	CLR	HM	EXIST	PTD	WD, SC	0	-	-	5/A8.03	12-09	-	10" KICK PLATE
12-117	A	3'-0" X 7'-0"	A	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN	8/A8.03	8/A8.03	14/A8.03	12-08	-	DOOR CLOSER, 10" KICK PLATE
12-005	A	6'-0" X 7'-10"	C	NEW	ANOD	ALUM	NEW	ANOD	ALUM	0	11/A8.03	12/A8.03	4/A8.03	12-01	Dk	PANIC HDW
12-005	B	6'-0" X 7'-10"	C	NEW	ANOD	ALUM	NEW	ANOD	ALUM	0	11/A8.03	12/A8.03	4/A8.03	12-02	B	PANIC HDW
12-180A	A	3'-0" X 7'-0"	A	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	6/A8.03	12-14	-	10" KICK PLATE



1 MULLION AT WALL
A8.11 3"=1'-0"

ARCHITECT OF RECORD

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IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01-110537
AC _____ PLS _____ SS _____
DATE _____

Christopher Noll
REN. 12/31/11
NO. C15916
STATE OF CALIFORNIA

PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17 MODERNIZATION

SMCCCD
3401 CSM Drive
San Mateo, CA 94402
College of San Mateo
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San Mateo, CA 94402

SHEET TITLE
BUILDING 12 DOOR SCHEDULE

REVISIONS

NO.	DATE	DESCRIPTION
1	09.24.10	Bulletin 8
2	12.17.10	RECORD DOCUMENT

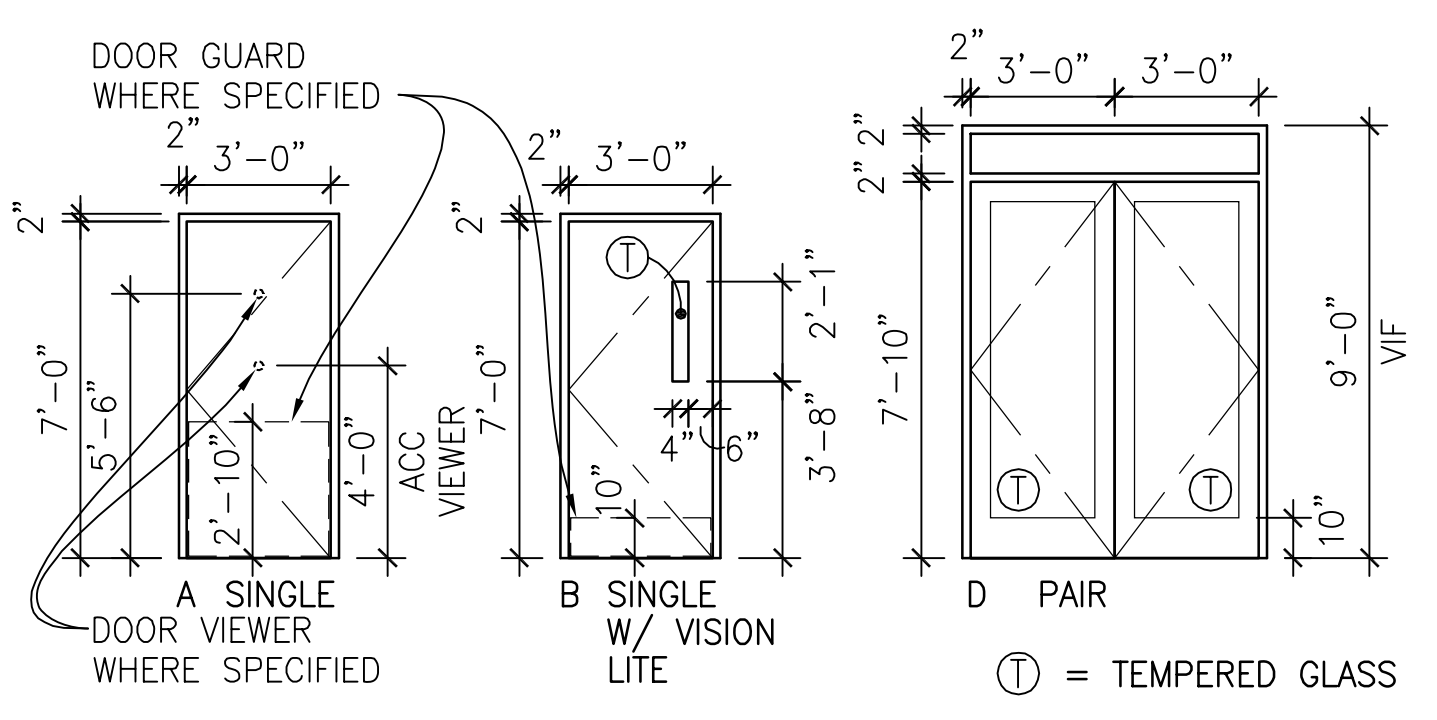
DATE AUGUST 27, 2009
DRAWN TC
CHECKED MM
SCALE AS NOTED
N&T JOB NO.: 2901

SHEET NUMBER
A8.11

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 _k	Same as A, but with Keypad Reader	Same as A, but allows for command controls using the keypad reader.
B	Scheduled Unlock Door	Automatically locks or unlocks on a schedule that has been programmed into the ACAMS.
C	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.
E	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.
H	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.

DOOR AND WINDOW TYPES



DOOR NOTES

- REFER TO SPECIFICATION FOR HARDWARE GROUPS
- DOORS: 1 3/4" THICK U.O.N.
- SEE 15/A8.03 FOR DOOR PREPARATION FOR ACCESS CONTROL & ALARM MONITORING SYSTEM AT EXISTING WOOD DOORS TO REMAIN
- SEE 15/A8.03 FOR DOOR PREPARATION FOR ACCESS CONTROL & ALARM MONITORING SYSTEM AT NEW DOORS
- SEE A8.04 FOR DOOR SIGNS AND LOCATIONS
- WHERE SPECIFIED, 2 (N) DOOR HOOKS SHOULD BE INSTALLED AT THE INSIDE FACE OF DOOR. SEE DETAIL 6/A4.01 FOR MOUNTING HEIGHTS OF DOOR HOOKS.
- FOR BIDDING PURPOSES, ASSUME ALL (E) DOORS ARE WOOD
- FIELD VERIFY EXISTING DOOR DIMENSIONS
- ALL GLASS IN DOORS SHALL BE TEMPERED. INNER AND OUTER LIGHTS OF INSULATING UNITS SHALL BE TEMPERED. GLASS IN 20 MINUTE RATED AND LABELLED DOORS SHALL HAVE A 20 MINUTE RATING AND LABEL

WINDOW NOTES

- ALL EXTERIOR WINDOWS TO RECEIVE SHADES, ALL INTERIOR WINDOWS, DOOR LITES & SIDELITES TO RECEIVE BLINDS
- WHERE (N) WINDOWS ARE INSTALLED IN (E) OPENINGS, VIF ALL DIMENSIONS
- ALL GLASS WITHIN 18" OF THE FLOOR OR DOORS TO BE TEMPERED. INNER AND OUTER LIGHTS OF INSULATING UNITS TO BE TEMPERED
- GLASS IN HALLWAY WALLS SHALL HAVE A 20 MINUTE RATING AND LABEL

ROOM FINISH KEY			BUILDING 17 ROOM FINISH SCHEDULE																	ARCHITECT OF RECORD
ITEM	MATERIAL	DESCRIPTION REFER TO SPECIFICATIONS FOR REQUIREMENTS	NO.	ROOM	FLOOR	BASE	WALLS								WAINSCOT	CEILING		SOFFITS		REMARKS
							NORTH	COLOR	EAST	COLOR	SOUTH	COLOR	WEST	COLOR		COLOR	COLOR	COLOR		
			17-H1	HALLWAY	LINO 1 / LINO 2 / LINO 3	RES 1	GB 0 / PT 1	P1	GB 0 / PT 1	P1	GB 0 / PT 1	P1	GB 0 / PT 1	P1	N/A	AC 2	-	-	-	
			17-H2	HALLWAY	LINO 1 / LINO 2 / LINO 3	RES 1	GB 0 / PT 1	P1	GB 0 / PT 1	P1	GB 0 / PT 1	P1	GB 0 / PT 1	P1	N/A	AC 2	-	-	-	
			17-H3	HALLWAY	LINO 1 / LINO 2 / LINO 3	RES 1	GB 0 / PT 1	P1	GB 0 / PT 1	P1	GB 0 / PT 1	P1	GB 0 / PT 1	P1	N/A	AC 2	-	-	-	
AC 1	12" X 12" ACOUSTICAL TILE	ADHESIVE APPLIED	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
AC 2	24" X 48" LAY IN MINERAL BOARD	24" X 24" MODULAR PATTERN	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
CONC 1	CONCRETE	SEALER	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
MT 1	RESTROOM FLOOR TILE	MOSAIC BLEND FIELD TILE - SLIP RESISTANT FINISH	17-107	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	GB 0 / PT 1	P1	N/A	AC 1	-	-	-	
MT 2	RESTROOM FLOOR TILE	MOSAIC BORDER TILE - SLIP RESISTANT FINISH	17-109	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
T1	RESTROOM WALL TILE	FIELD TILE	17-110	STORAGE	LINO 1	RES 1	GB 3 / PT 1	P1	GB 3 / PT 1	P1	GB 3 / PT 1	P1	GB 3 / PT 1	P1	N/A	GB 0 / PT 1	P1	-	-	
T2	RESTROOM WALL TILE	ACCENT LINER TILE	17-111	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
T3	RESTROOM WALL TILE	ACCENT LINER TILE	17-112	STUDENT ACTIVITY AREA	LINO 1 / LINO 2 / LINO 3	RES 1	GB 4 / PT 1	P1	GB 0 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P1	WP 1	AC 1 / AC 2	-	GB 4 / PT 1	P1	
T4	RESTROOM WALL TILE	ACCENT LINER TILE	17-112A	MECHANICAL	CONC1	RES 1	GB 3 / PT 2	P1	GB 3 / PT 2	P1	GB 3 / PT 2	P1	GB 3 / PT 2	P1	N/A	GB 0 / PT 2	P1	-	-	
T5	RESTROOM WALL TILE	ACCENT LINER TILE	17-112C	MDF	CONC1	RES 1	GB 3 / PT 2	P1	GB 3 / PT 2	P1	GB 3 / PT 2	P1	GB 3 / PT 2	P1	N/A	GB 0 / PT 2	P1	-	-	
			17-112D	WORK ROOM	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
GB 0	EXISTING GYPSUM BOARD OR PLASTER	PREPARE FOR PAINT	17-112E	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	N/A	AC 1	-	-	-	
GB 1	5/8" TYPE X GYPSUM BOARD	TAPE AND SAND	17-112F	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	N/A	AC 1	-	-	-	
GB 2	NOT USED	NOT USED	17-113	BREAK	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
GB 3	5/8" TYPE X GYPSUM BOARD	LEVEL 3 FINISH	17-114	MEN	MT 1 / MT 2	T4	GB 6 / PT 2	P1	GB 6 / PT 2	P1	GB 6 / PT 2	P1	GB 6 / PT 2	P1	T1/T2/T3/T5	GB 7 / PT 2	P1	-	-	
GB 4	5/8" TYPE X GYPSUM BOARD	LEVEL 4 FINISH	17-115	WOMEN	MT 1 / MT 2	T4	GB 6 / PT 2	P1	GB 6 / PT 2	P1	GB 6 / PT 2	P1	GB 6 / PT 2	P1	T1/T2/T3/T5	GB 7 / PT 2	P1	-	-	
GB 5	5/8" TYPE X GYPSUM BOARD	LEVEL 5 FINISH	17-116	RESTROOM	MT 1 / MT 2	T4	GB 6 / PT 2	P1	GB 6 / PT 2	P1	GB 6 / PT 2	P1	GB 6 / PT 2	P1	T1/T2/T3/T5	GB 7 / PT 2	P1	-	-	
GB 6	5/8" TYPE X SILICONE IMPREGNATED GYPSUM BOARD	LEVEL 5 FINISH WHERE EXPOSED, TAPE AND SAND AT AREAS TO RECEIVE TILE OR FRP	17-117	CUSTODIAL	CONC1	RES 1	GB 3 / PT 2	P1	GB 3 / PT 2	P1	GB 0 / PT 2	P1	GB 3 / PT 2	P1	WP 3	-	-	-	-	
GB 7	5/8" TYPE X WATER RESISTIVE GYPSUM BOARD	LEVEL 5 FINISH	17-118	WORK ROOM	LINO 1	RES 1	GB 0 / PT 1	P1	GB 0 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
			17-120	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
			17-121	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	N/A	AC 1	-	-	-	
PT 1	PAINT EGGSHELL	COLOR AS SCHEDULED	17-122	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
PT 2	PAINT SEMIGLOSS	COLOR AS SCHEDULED	17-123	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	N/A	AC 1	-	-	-	
			17-124	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
P1	PAINT	KELLY MOORE "BONE"	17-125	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	N/A	AC 1	-	-	-	
P2	PAINT	KELLY MOORE "WISTERIA"	17-126	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
P3	PAINT	COLOR P3	17-127	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	N/A	AC 1	-	-	-	
			17-128	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
LINO 1	SHEET LINOLEUM	COLOR L1	17-129	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	N/A	AC 1	-	-	-	
LINO 2	SHEET LINOLEUM	COLOR L2	17-130	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
LINO 3	SHEET LINOLEUM	COLOR L3	17-131	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	N/A	AC 1	-	-	-	
			17-132	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
RES 1	4" RESILIENT TOP SET BASE	COLOR AS SPECIFIED	17-133	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	N/A	AC 1	-	-	-	
			17-134	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
WVP 1	CHAIR RAIL	VINYL BUMPER	17-135	OFFICE	LINO 1	RES 1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P2	N/A	AC 1	-	-	-	
WVP 2	CHAIR RAIL AND WAINSCOT	VINYL BUMPER AND PANEL	17-140	OFFICE	LINO 1	RES 1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 0 / PT 1	P1	N/A	AC 1	-	-	-	
WVP 3	FRP WAINSCOT	FRP WAINSCOT	17-142	OFFICE	LINO 1	RES 1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
			17-144	OFFICE	LINO 1	RES 1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
N/A	NOT APPLICABLE		17-146	OFFICE	LINO 1	RES 1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
			17-148	OFFICE	LINO 1	RES 1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
			17-150	WORK ROOM	LINO 1	RES 1	GB 0 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
			17-152	OFFICE	LINO 1	RES 1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
			17-153	RESTROOM	MT 1 / MT 2	T4	GB 6 / PT 2	P1	GB 6 / PT 2	P1	GB 6 / PT 2	P1	GB 6 / PT 2	P1	T1/T2/T3/T5	GB 7 / PT 2	P1	-	-	
			17-154	OFFICE	LINO 1	RES 1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
			17-155	STUDENT GOVERNMENT	LINO 1	RES 1	GB 4 / PT 1	P1	GB 0 / PT 1	P1	GB 0 / PT 1	P2	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	
			17-156	OFFICE	LINO 1	RES 1	GB 0 / PT 1	P2	GB 0 / PT 1	P1	GB 4 / PT 1	P1	GB 4 / PT 1	P1	N/A	AC 1	-	-	-	


ARCHITECT OF RECORD

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DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER OF - 110537
AC _____ FLS _____ SS _____
DATE _____



PROJECT RECORD DOCUMENT

COLLEGE OF SAN MATEO
BUILDING 12 AND 17
MODERNIZATION

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

SHEET TITLE
BUILDING 17 FINISH SCHEDULE

REVISIONS		
NO.	DATE	DESCRIPTION
	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
DRAWN CB
CHECKED MM
SCALE AS NOTED
N&T JOB NO.: 2901

SHEET NUMBER
A8.20

GENERAL NOTES

1. INTERIOR FINISH PER CFC CHAPTER 8. INTERIOR WALL AND CEILING FINISH SHALL MEET THE REQUIREMENTS OF CFC TABLE 803.3 FOR A NON-SPRINKLERED BUILDING.

BUILDING 17 DOOR AND WINDOW SCHEDULE

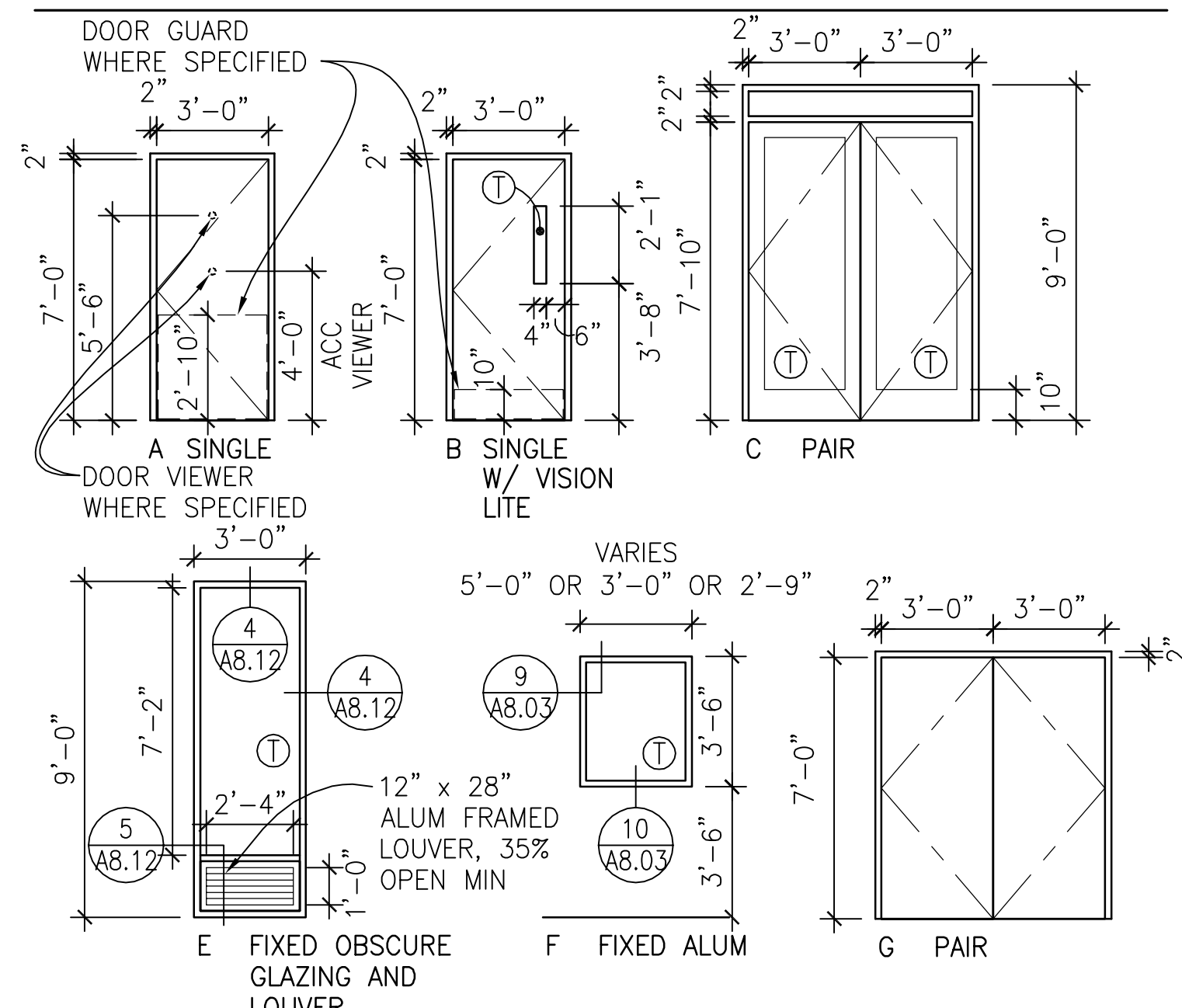
ROOM	DOOR	SIZE	TYPE	NEW/EXIST	FINISH	FRAME	NEW/EXIST	FINISH	DOOR	RATE	DETAILS			HDW	ACAMS DOOR TYPE	REMARKS
											HEAD	JAMB	SILL			
17-H1	A	*6'-0" X 7'-10"	C	NEW	ANOD	ALUM	NEW	ANOD	ALUM	0	11/A8.03	12/A8.03	4/A8.03	17-01	Dk	PANIC HDW
17-H1	B	*6'-0" X 7'-10"	C	NEW	ANOD	ALUM	NEW	ANOD	ALUM	0	11/A8.03	11/A8.03	4/A8.03	17-01	A	PANIC HDW
17-H1	C	*6'-0" X 7'-0"	G	NEW	CLR	HM	NEW	PTD	WD, SC	90 MIN.	8/A8.03	8/A8.03	5/A8.03	17-09	△	PANIC HDW, MAGNETIC HOLD.
17-H2	A	*6'-0" X 7'-10"	C	NEW	ANOD	ALUM	NEW	ANOD	ALUM	0	11/A8.03	11/A8.03	4/A8.03	17-02	D	PANIC HDW
17-H2	B	*6'-0" X 7'-10"	C	NEW	ANOD	ALUM	NEW	ANOD	ALUM	0	11/A8.03	11/A8.03	4/A8.03	17-01	A	PANIC HDW
17-H2	C	*6'-0" X 7'-0"	G	NEW	CLR	HM	NEW	PTD	WD, SC	90 MIN.	8/A8.03	8/A8.03	5/A8.03	17-09	△	PANIC HDW, MAGNETIC HOLD.
17-101	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-103	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-105	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-107	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-109	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-110	A	*3'-0" X 7'-0"	A	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	5/A8.03	17-05A	-	DOOR CLOSER, 10" KICK PLATE
17-111	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	5/A8.03	17-03B	-	DOOR CLOSER, DOOR CLOSER
17-112	A	*6'-0" X 7'-10"	C	NEW	ANOD	ALUM	NEW	ANOD	ALUM	0	11/A8.03	12/A8.03	4/A8.03	17-01C	D	PANIC HDW
17-112	B	*6'-0" X 7'-0"	G	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	16/A8.03	16/A8.03	6/A8.03	17-01A	-	DOOR CLOSER, PANIC HDW
17-112	C	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	5/A8.03	17-01B	-	DOOR CLOSER, 10" KICK PLATE
17-112A	A	*3'-0" X 7'-0"	A	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-05	-	10" KICK PLATE
17-112B	NOT USED	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
17-112C	A	*3'-0" X 7'-0"	A	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-05B	-	10" KICK PLATE
17-112D	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-112E	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-112E	B	5'-0" X 3'-6"	F	NEW	-	HM	NEW	PTD	-	-	-	-	-	-	-	FIXED WDW IN HM KD FRAME
17-112F	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-112F	B	5'-0" X 3'-6"	F	NEW	-	HM	NEW	PTD	-	-	-	-	-	-	-	FIXED WDW IN HM KD FRAME
17-113	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	5/A8.03	17-04A	-	DOOR CLOSER, 10" KICK PLATE
17-114	A	*3'-0" X 7'-0"	A	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	14/A8.03	17-07	-	DOOR CLOSER, 10" KICK PLATE
17-115	A	*3'-0" X 7'-0"	A	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	14/A8.03	17-07	-	DOOR CLOSER, 10" KICK PLATE
17-115	B	3'-0" X 9'-0"	E	NEW	ANOD	ALUM	-	-	-	-	-	-	-	-	-	FIXED ALUM STOREFRONT WDW
17-115	C	3'-0" X 9'-0"	E	NEW	ANOD	ALUM	-	-	-	-	-	-	-	-	-	FIXED ALUM STOREFRONT WDW
17-116	A	*3'-0" X 7'-0"	A	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	14/A8.03	17-08	-	DOOR CLOSER, COAT HOOKS, 10" KICK PLATE
17-117	A	*3'-0" X 7'-0"	A	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	5/A8.03	17-05C	-	DOOR CLOSER, 10" KICK PLATE
17-118	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-04	-	10" KICK PLATE
17-118	B	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	5/A8.03	17-04A	-	DOOR CLOSER, 10" KICK PLATE
17-120	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-121	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-122	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-123	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-124	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-125	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-126	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-127	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-128	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-129	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-130	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-131	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-132	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-133	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-134	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-135	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-140	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-142	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-144	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-146	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-148	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	COAT HOOKS
17-150	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	5/A8.03	17-03B	-	DOOR CLOSER, 10" KICK PLATE
17-152	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	5/A8.03	17-03B	-	DOOR CLOSER, COAT HOOKS
17-152	B	*3'-0" X 7'-0"	A	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-03A	-	-
17-153	A	*3'-0" X 7'-0"	A	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	14/A8.03	17-08A	-	DOOR CLOSER, COAT HOOKS, 10" KICK PLATE
17-154	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	5/A8.03	17-03B	-	DOOR CLOSER, COAT HOOKS
17-155	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	5/A8.03	17-10	-	DOOR CLOSER, 10" KICK PLATE
17-155	B	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	0	8/A8.03	8/A8.03	5/A8.03	17-06	-	10" KICK PLATE
17-156	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	5/A8.03	17-03B	-	DOOR CLOSER, COAT HOOKS
17-158	A	*3'-0" X 7'-0"	B	NEW	CLR	HM	NEW	PTD	WD, SC	20 MIN.	8/A8.03	8/A8.03	5/A8.03	17-03B	-	DOOR CLOSER, COAT HOOKS

*DOORS ARE ALONG ACCESSIBLE PATH OR ARE ACCESSORY TO THE AREA OF WORK IN PROJECT SCOPE

ACAMS TYPOLOGY CHART

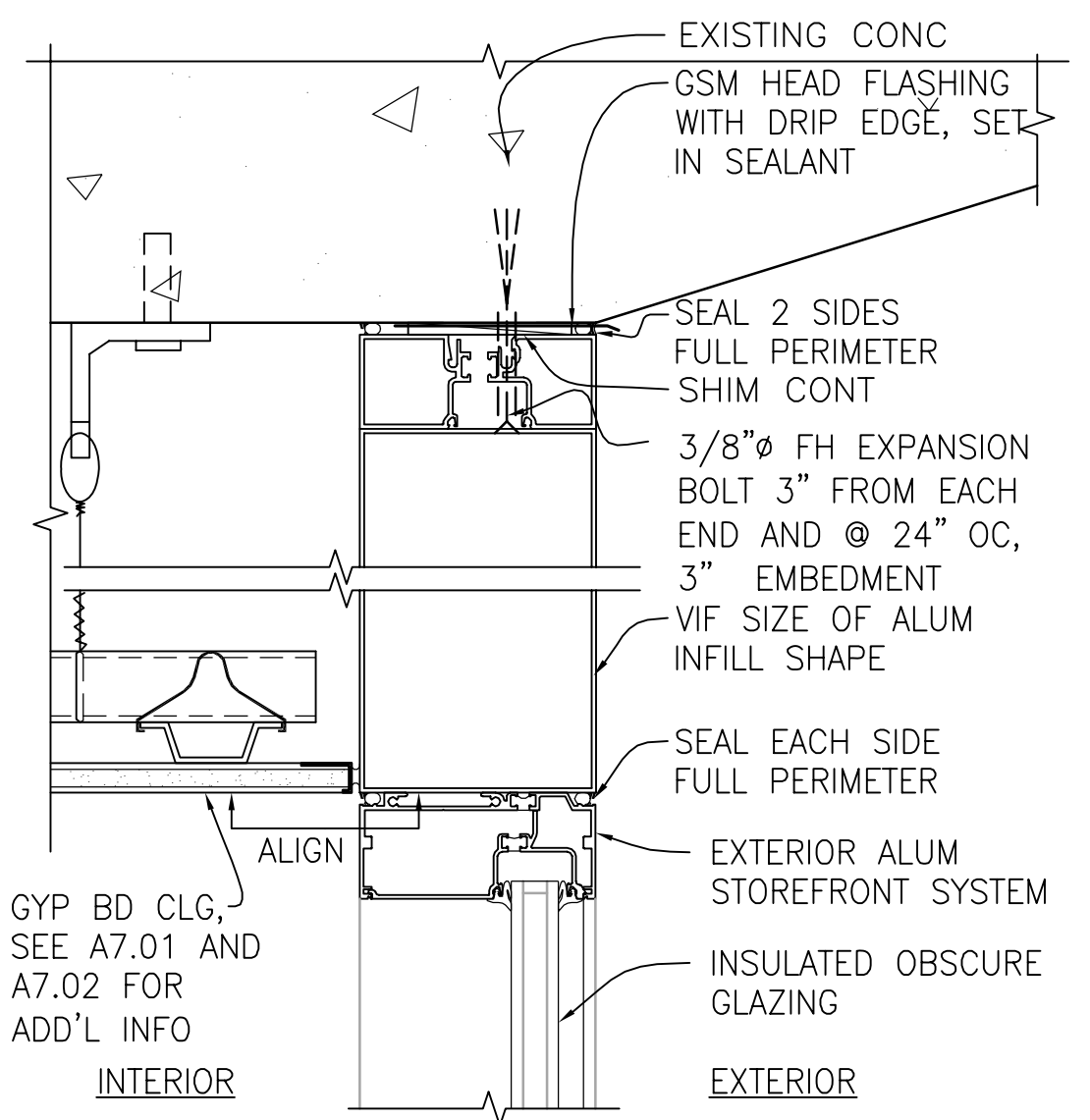
Door Type	Description	How it works
A	Card Reader Door with Standard Proximity Reader (no keypad)	Can be programmed to unlock/lock on a schedule. When not scheduled unlocked, a card or fob must be presented to unlock the door.
A _k	Same as A, but with Keypad Reader	Same as A, but allows for command controls using the keypad reader.
B	Scheduled Unlock Door	Automatically locks or unlocks on a schedule that has been programmed into the ACAMS.
C	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.
E	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 "E".
G _k	Same as G, but with Keypad Reader	Same as G, but allows for command controls using the keypad reader.
H	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 _k	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.

DOOR AND WINDOW TYPES

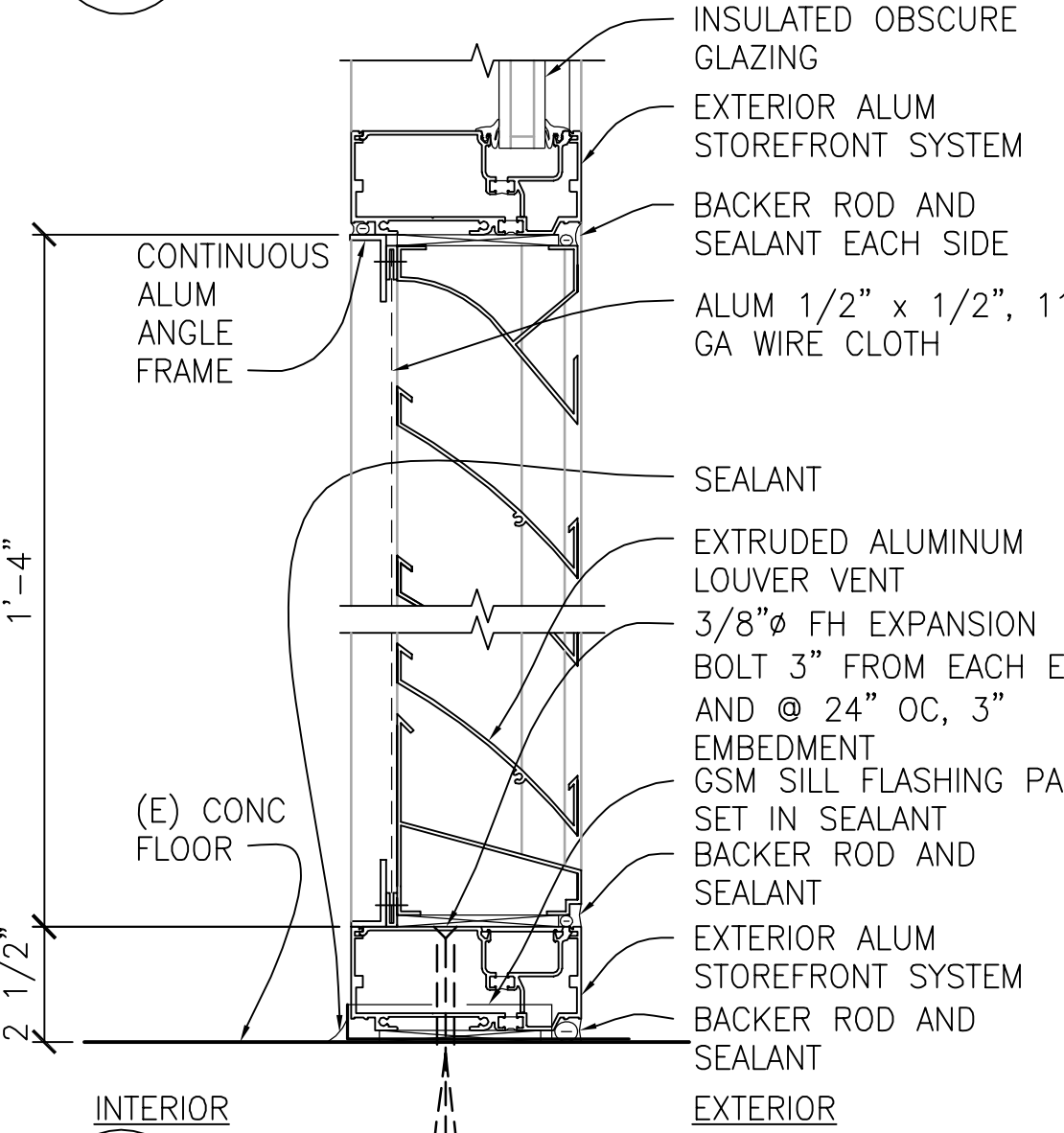


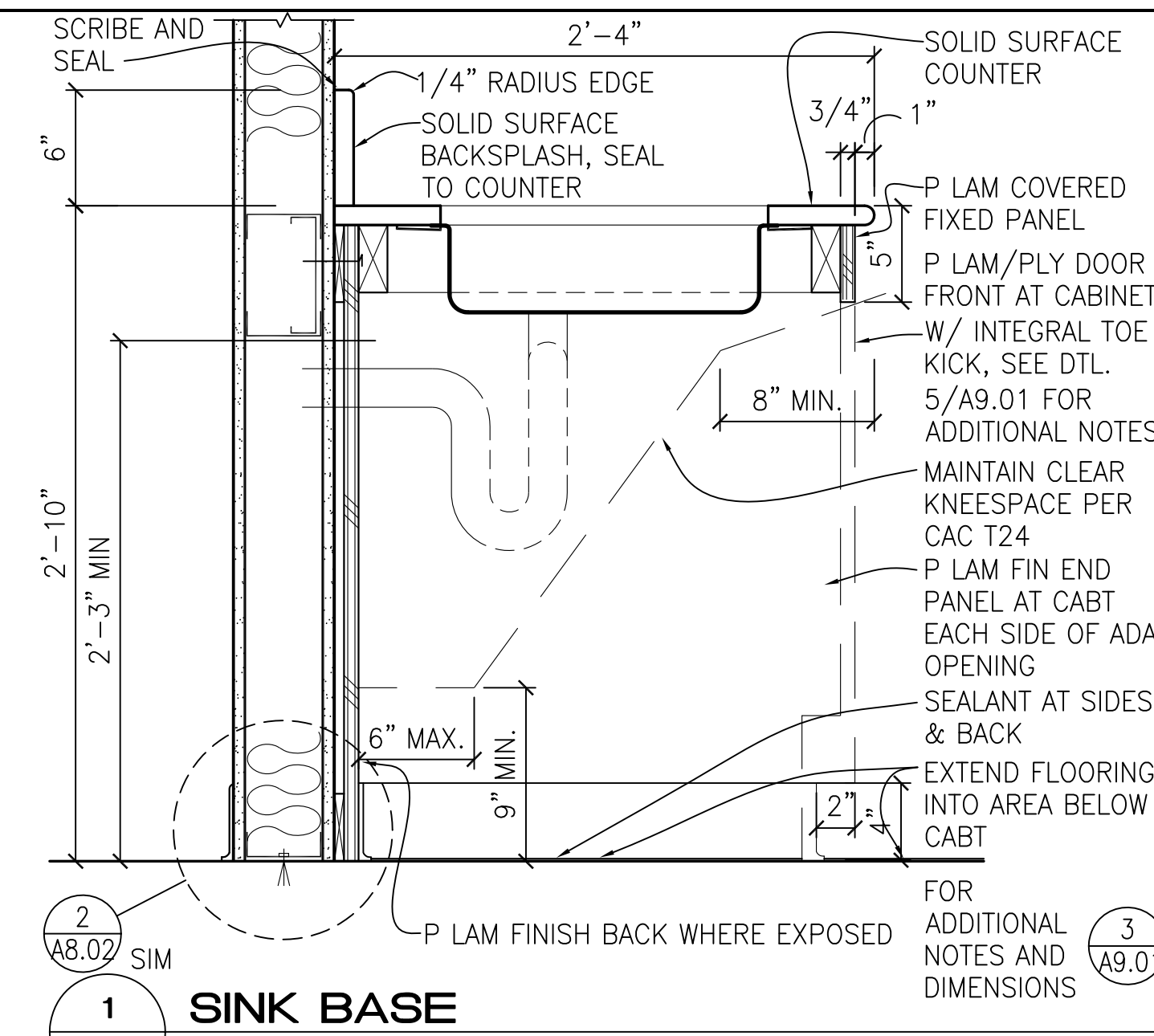
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NOT USED



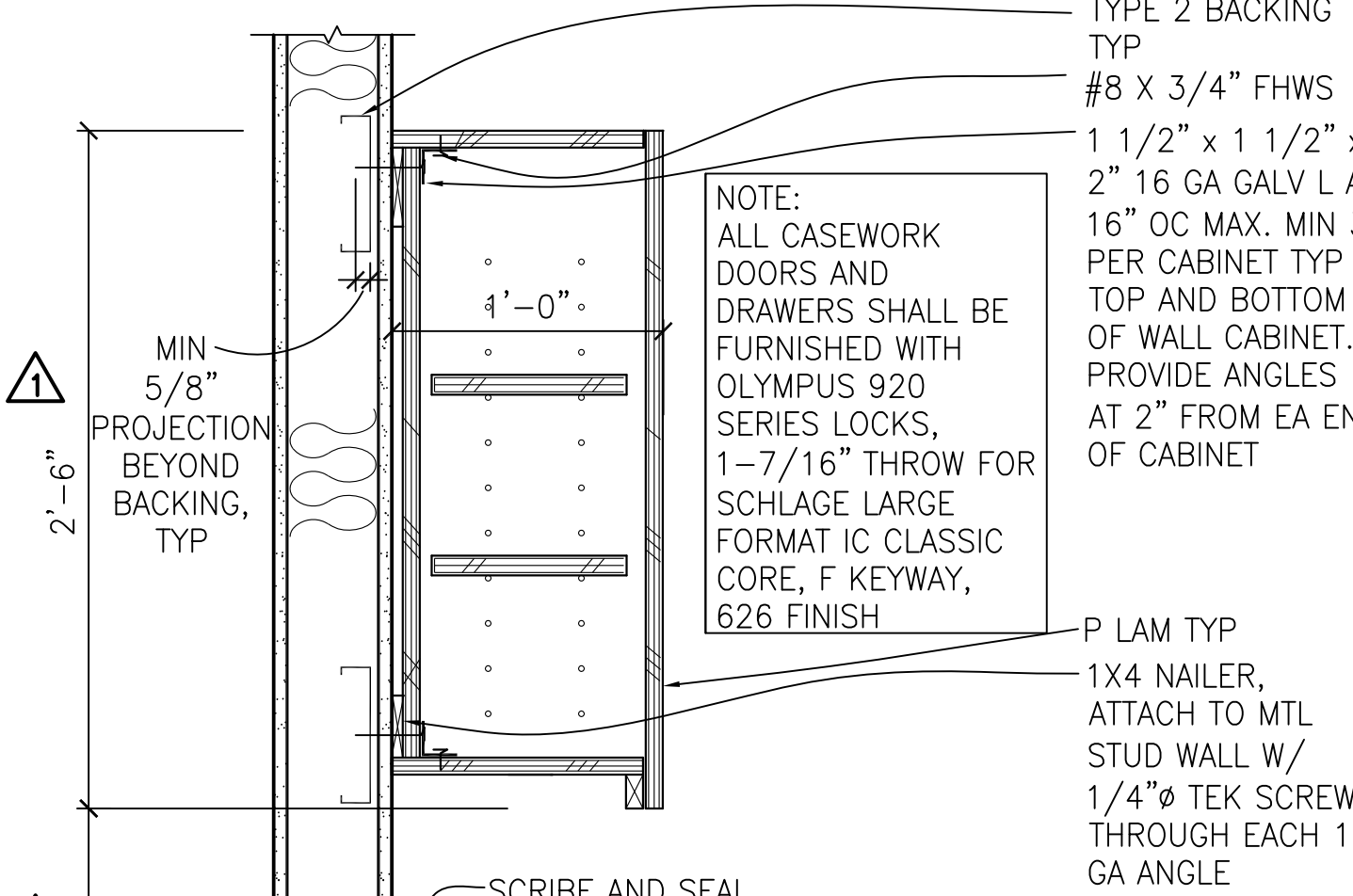
4 STOREFRONT WINDOW HEAD
A8.12 JAMB SIM 3" = 1'-0"





1 SINK BASE
 1 1/2" - 1'-0"

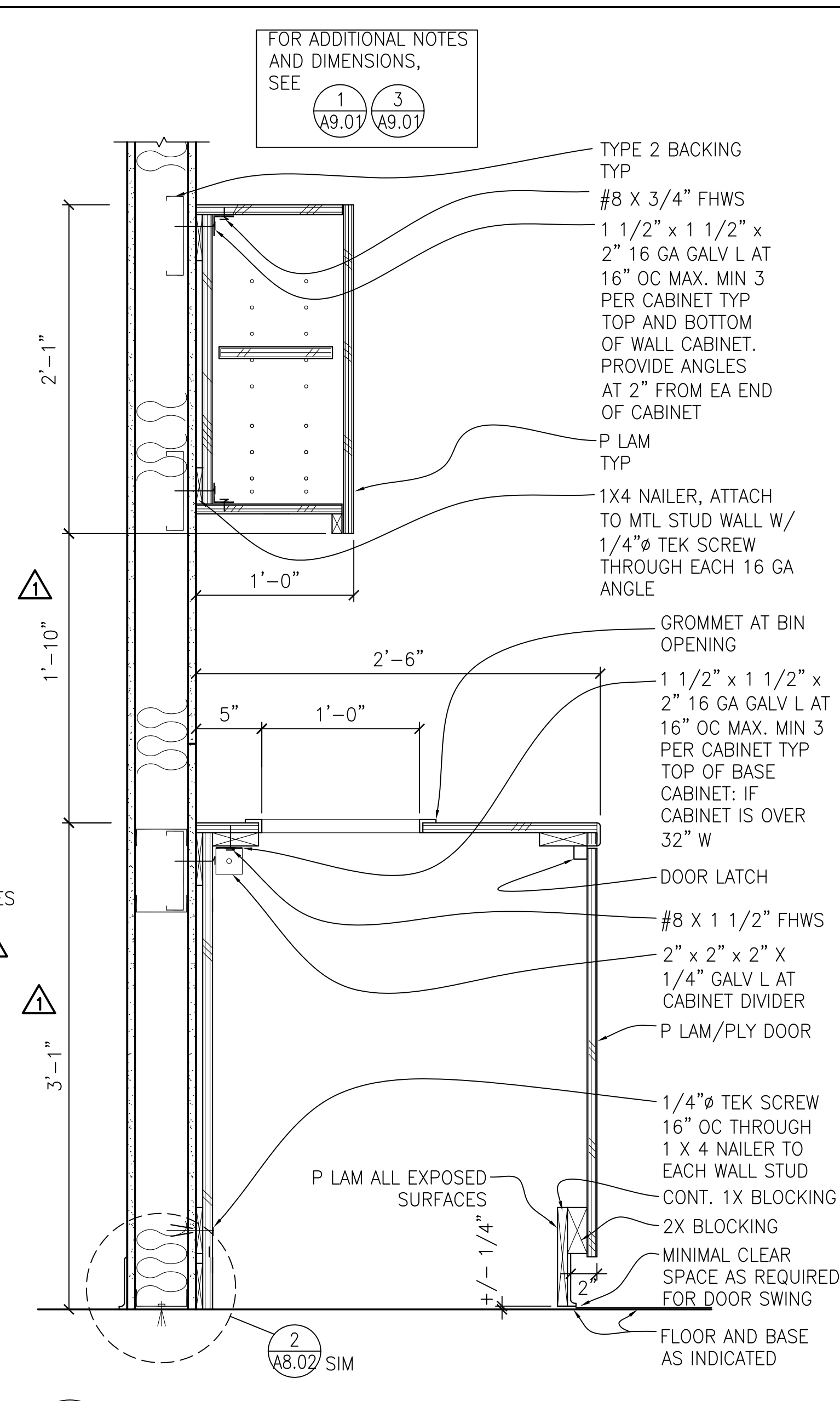
NOTE:
 1. ALL PLAM TO HAVE FUSED EDGES THROUGHOUT
 2. AT CONCRETE WALLS ANCHOR WITH 1/4"Ø x 2" MIN EMBED EXPANSION BOLT @ 16" OC MAX, MIN 3 PER CABINET TOP AND BOTTOM OF WALL CABINET THROUGH 1 1/2" x 1 1/2" x 2", 16 GA GALV L



2
 2'-6"

NOTE:
 ALL CASEWORK DOORS AND DRAWERS SHALL BE FURNISHED WITH OLYMPUS 920 SERIES LOCKS, 1-7/16" THROW FOR SCHLAGE LARGE FORMAT IC CLASSIC CORE, F KEYWAY, 626 FINISH

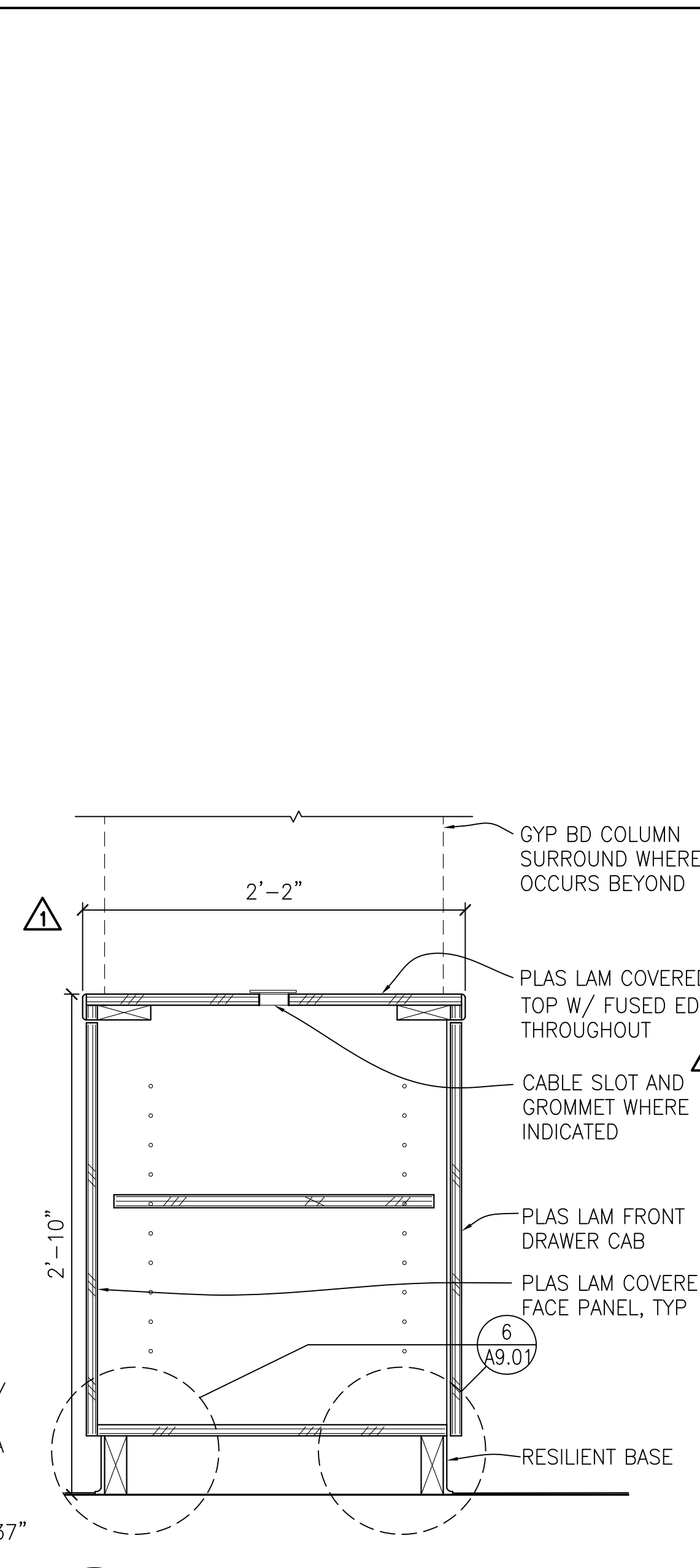
3
 1 1/2" - 1'-0"



5 BASE CABINETS + WALL CASE ANCHORAGE
 1 1/2" - 1'-0"

1 1/2" x 1 1/2" x 2" 16GA SHEET METAL ANGLE 16" OC MIN 3 PER CABT
 #8 X 3/4" FHWS
 #14 X 3 1/2" FHWS SET FLUSH, MIN 3 PER CABT
 #8 X 1 1/2" WOOD SCREW
 1 1/4" x 1 1/4" x 2" 16GA SHEET METAL ANGLE
 0.145 X 1 1/4" POWDER DRIVEN PIN ANCHOR 16" OC MIN 3 PER CABT

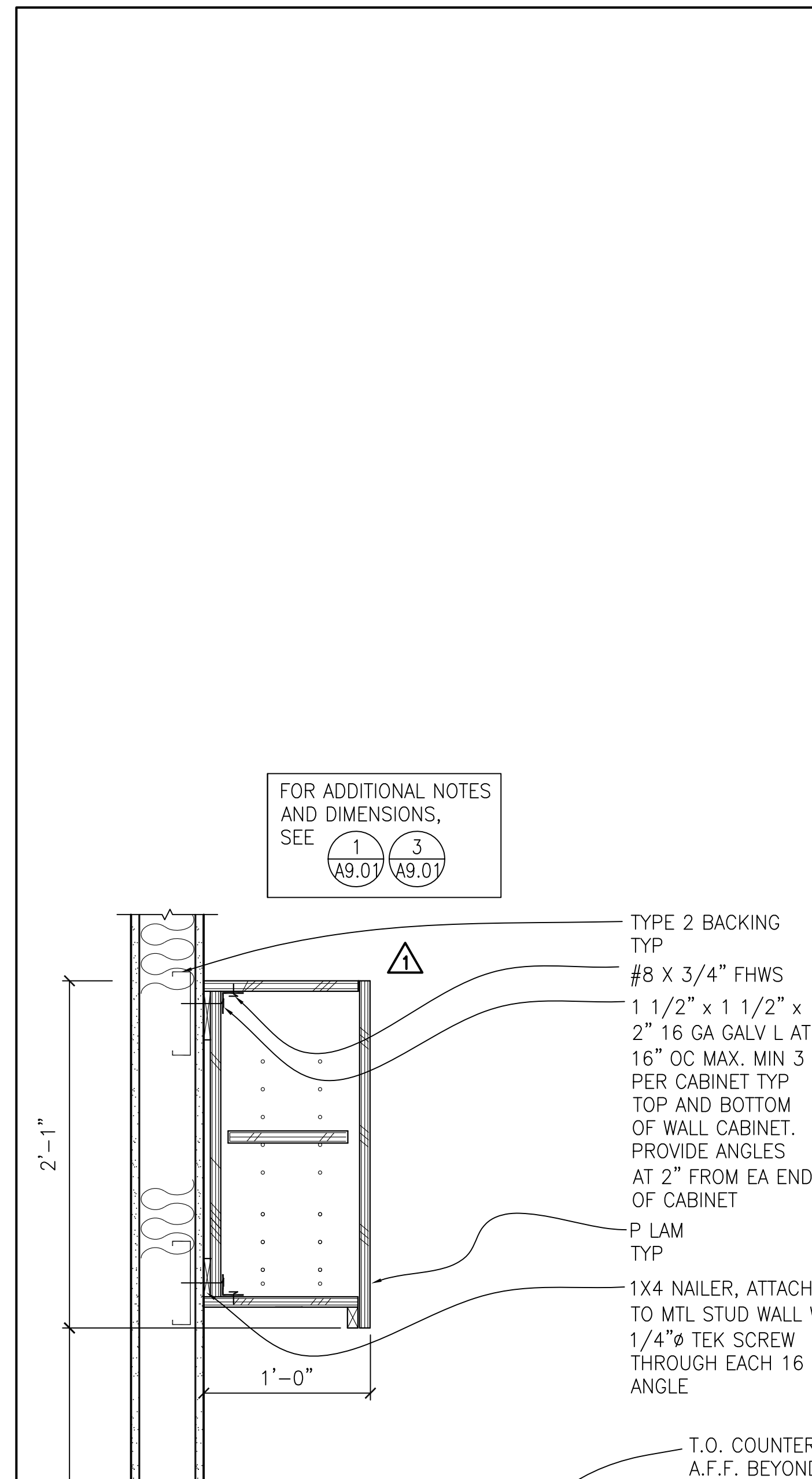
1 1/4" x 1 1/4" x 2" 16GA SHEET METAL ANGLE
 #14 X 3 1/2" FHWS SET FLUSH, MIN 3 PER CABT
 #8 X 1 1/2" WOOD SCREW
 0.145 X 1 1/4" POWDER DRIVEN PIN ANCHOR 16" OC MIN 3 PER CABT



8 CABINET
 1 1/2" - 1'-0"

1 1/2" x 1 1/2" x 2" 16 GA GALV L AT 16" OC MAX. MIN 3 PER CABINET TYP TOP OF BASE CABINET: IF CABINET IS OVER 32" W

PLAS LAM COVERED TOP W/ FUSED EDGES THROUGHOUT
 CABLE SLOT AND GROMMET WHERE INDICATED
 PLAS LAM FRONT DRAWER CAB
 PLAS LAM COVERED FACE PANEL, TYP
 RESILIENT BASE



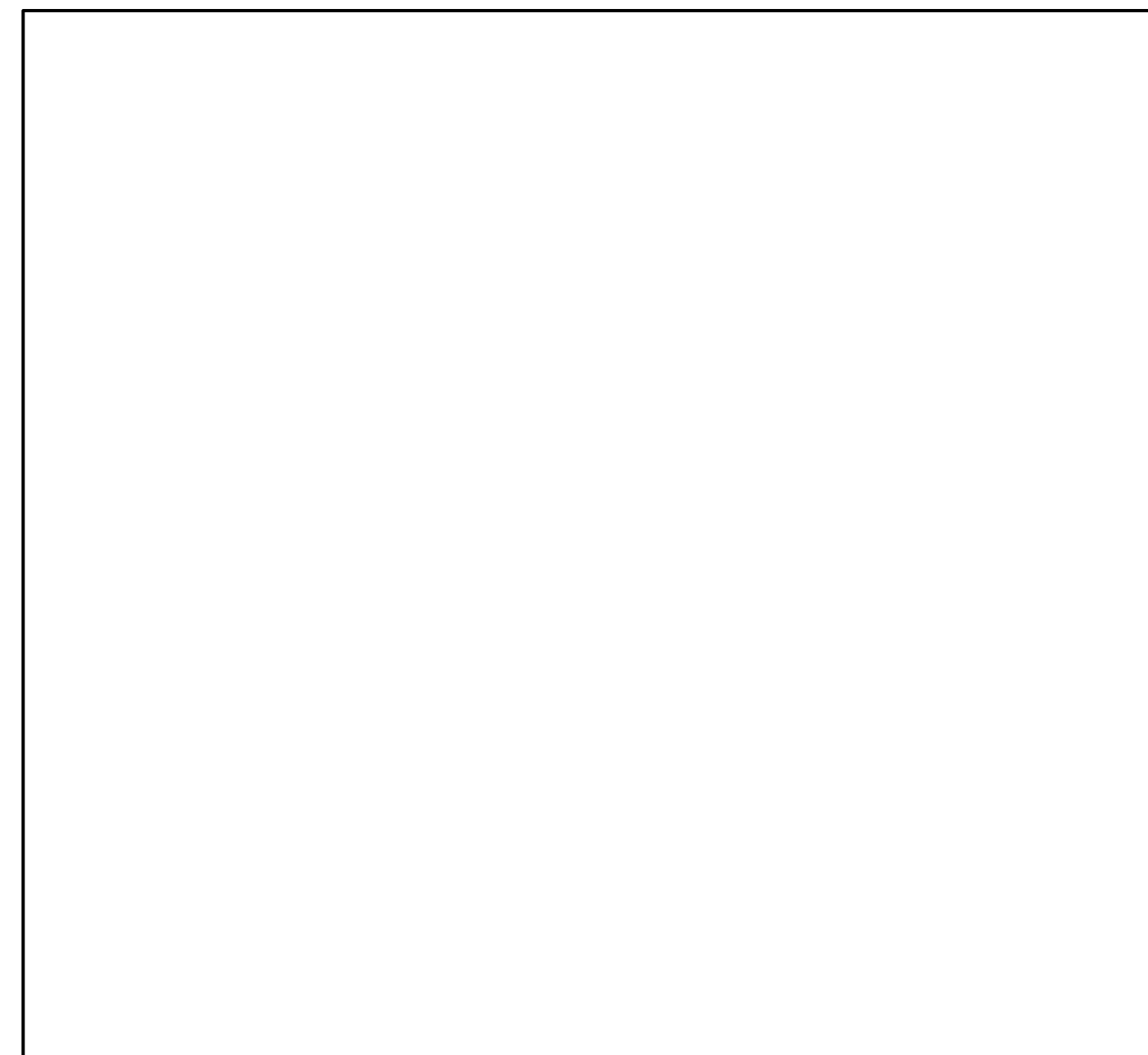
12 BASE CABINETS + WALL CASE ANCHORAGE
 1 1/2" - 1'-0"

TYPE 2 BACKING TYP
 #8 X 3/4" FHWS
 1 1/2" x 1 1/2" x 2" 16 GA GALV L AT 16" OC MAX. MIN 3 PER CABINET TYP TOP AND BOTTOM OF WALL CABINET. PROVIDE ANGLES AT 2" FROM EA END OF CABINET
 P LAM TYP
 1X4 NAILER, ATTACH TO MTL STUD WALL W/ 1/4"Ø TEK SCREW THROUGH EACH 16 GA ANGLE

T.O. COUNTER 37" A.F.F. BEYOND
 1 1/2" x 1 1/2" x 2" 16 GA GALV L AT 16" OC MAX. MIN 3 PER CABINET TYP TOP OF BASE CABINET: IF CABINET IS OVER 32" W

#8 X 1 1/2" FHWS
 2" x 2" x 2" X 1/4" GALV L AT CABINET DIVIDER
 ADJ SHELF @ DOOR CAB
 P LAM/PLY DOOR FRONT DRAWER CAB SIMILAR
 1/4"Ø TEK SCREW 16" OC THROUGH 1 X 4 NAILER TO EACH WALL STUD
 FLOOR AND BASE AS INDICATED
 2X BLOCKING

12
 2'-10"

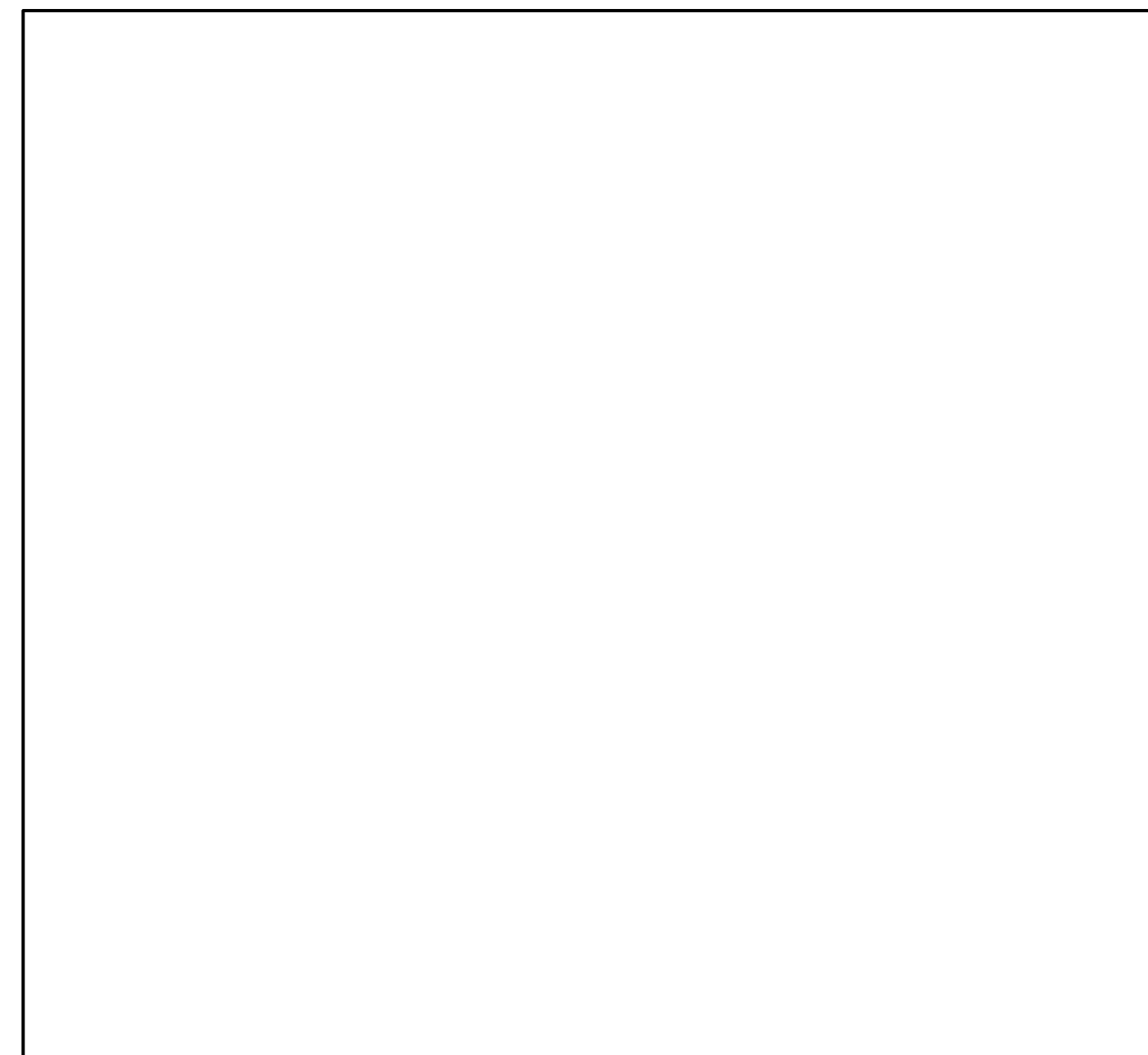


1
 2'-6"

NOTE:
 ALL CASEWORK DOORS AND DRAWERS SHALL BE FURNISHED WITH OLYMPUS 920 SERIES LOCKS, 1-7/16" THROW FOR SCHLAGE LARGE FORMAT IC CLASSIC CORE, F KEYWAY, 626 FINISH

2
 2'-10"

3
 1 1/2" - 1'-0"



6
 2'-10"

9
 3" = 1'-0"

6
 3" = 1'-0"

FOR ADDITIONAL NOTES AND DIMENSIONS, SEE 1 A9.01 3 A9.01

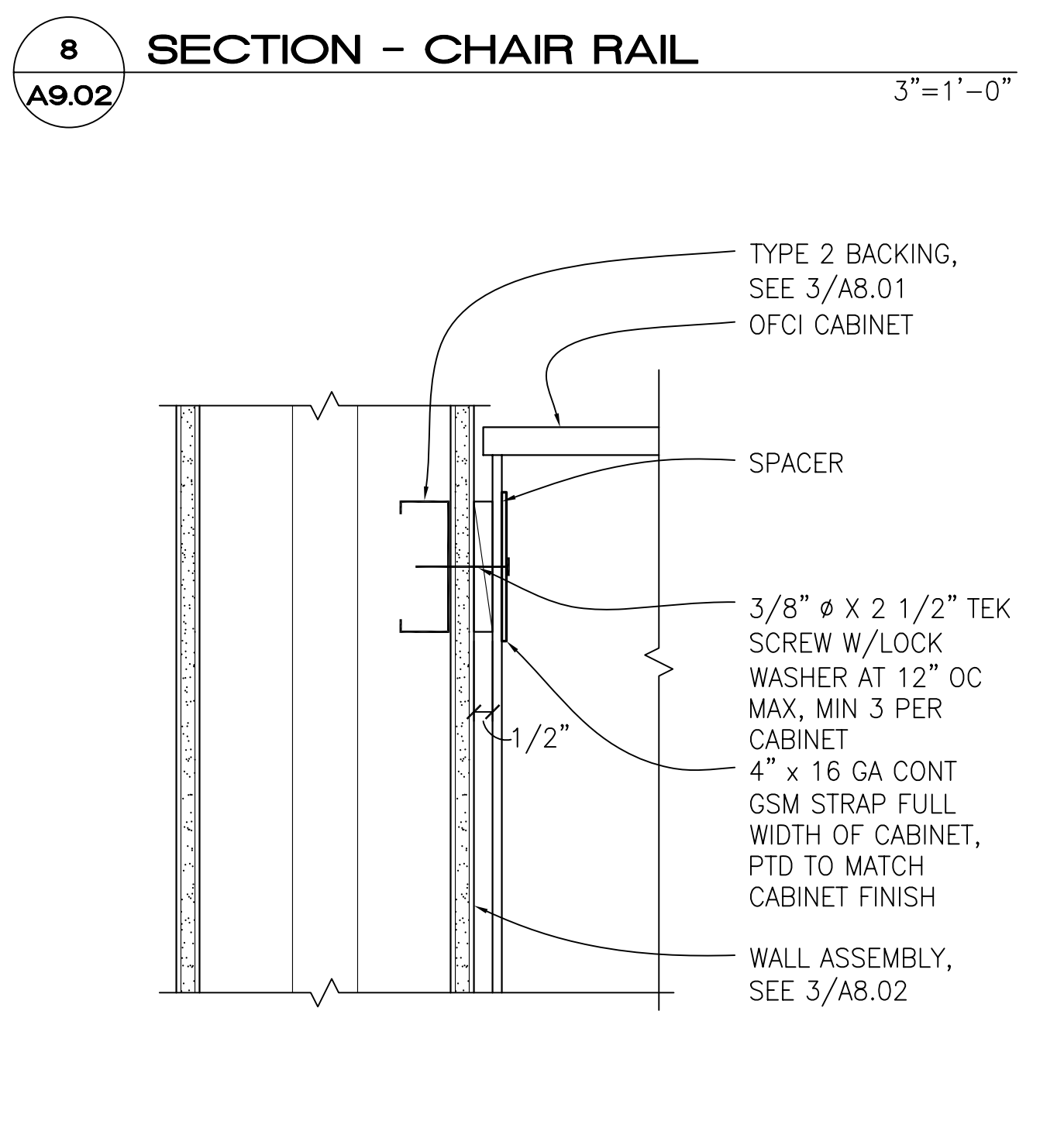
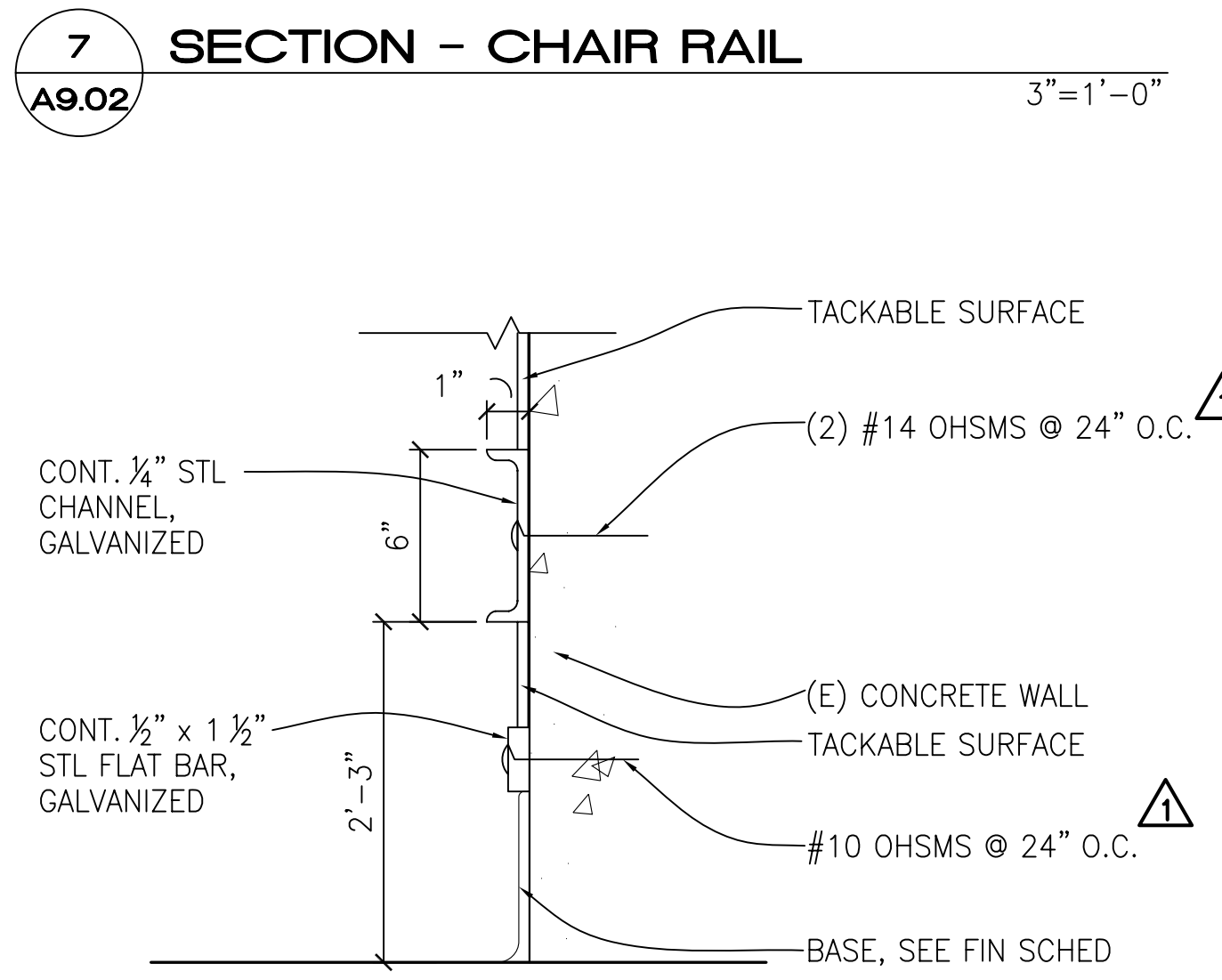
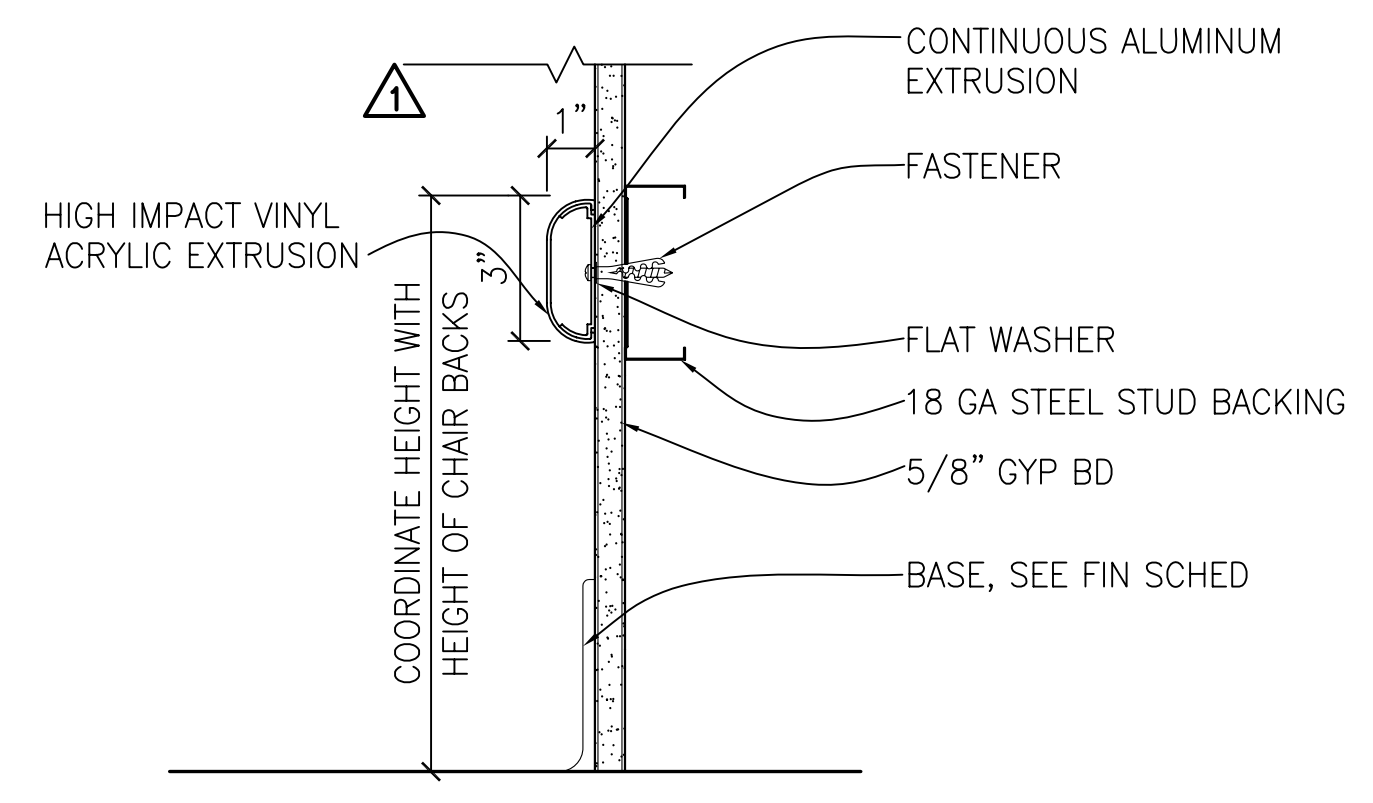
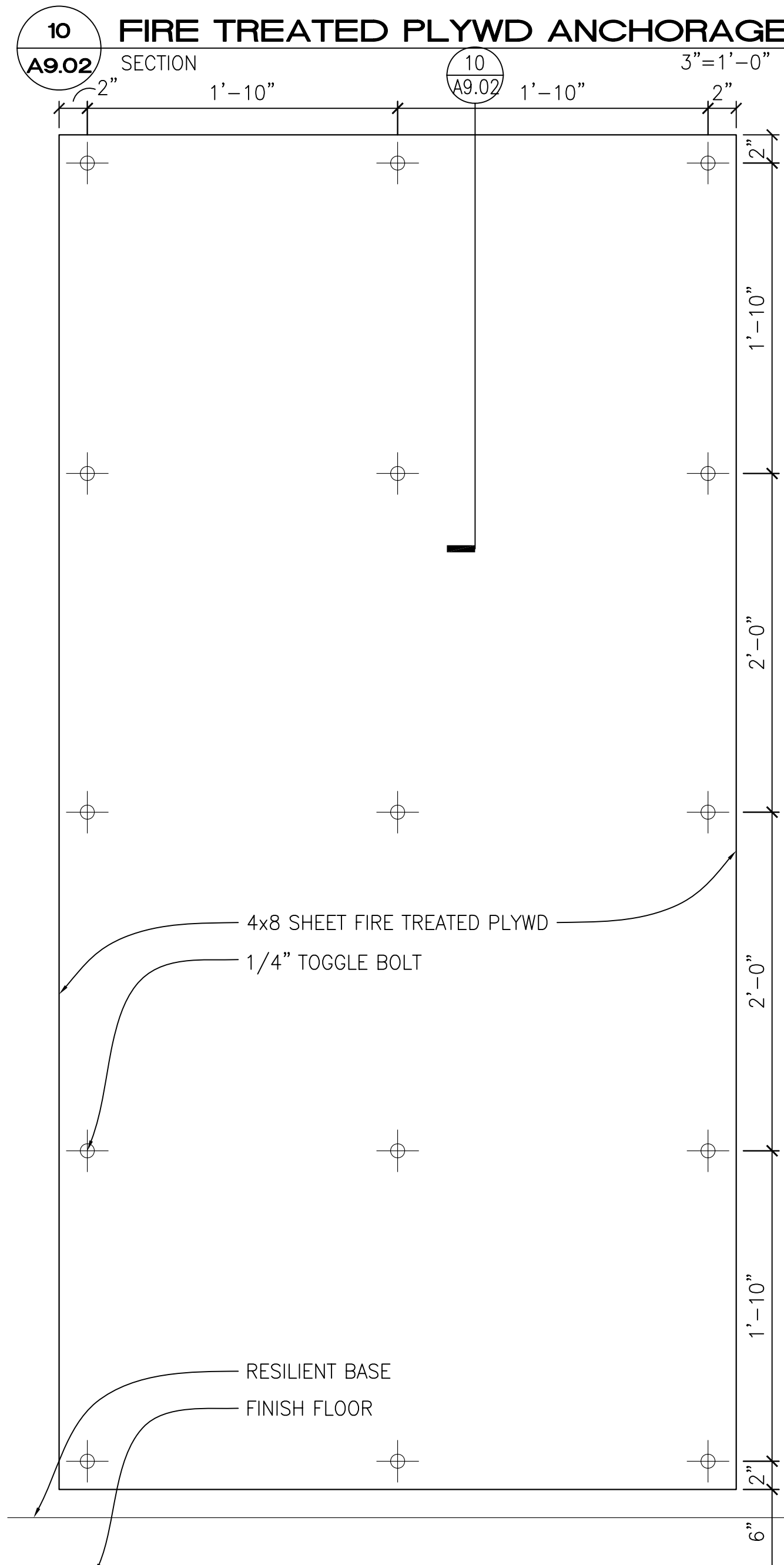
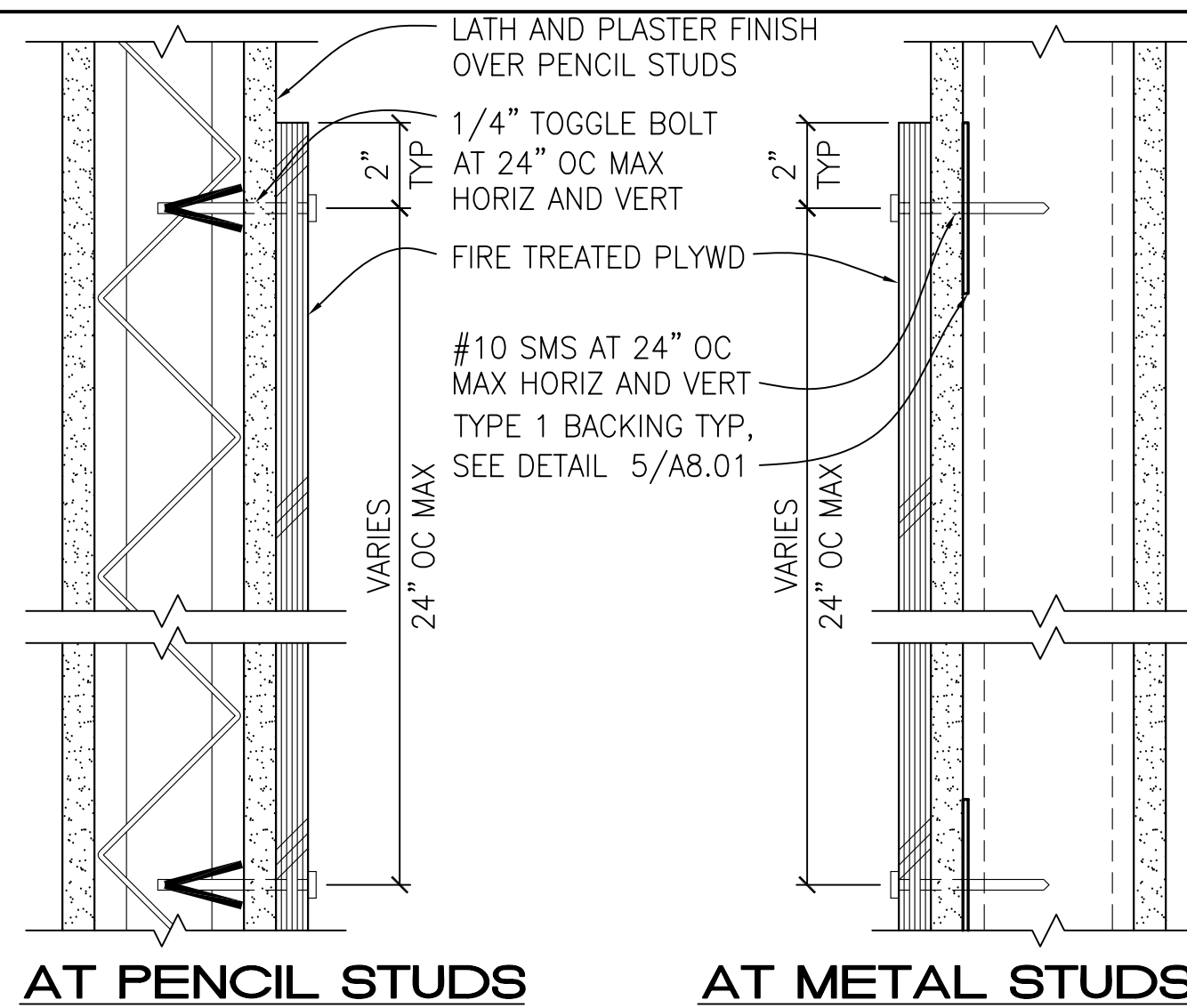
FOR ADDITIONAL NOTES AND DIMENSIONS, SEE 1 A9.01 3 A9.01

FOR ADDITIONAL NOTES AND DIMENSIONS, SEE 1 A9.01 3 A9.01

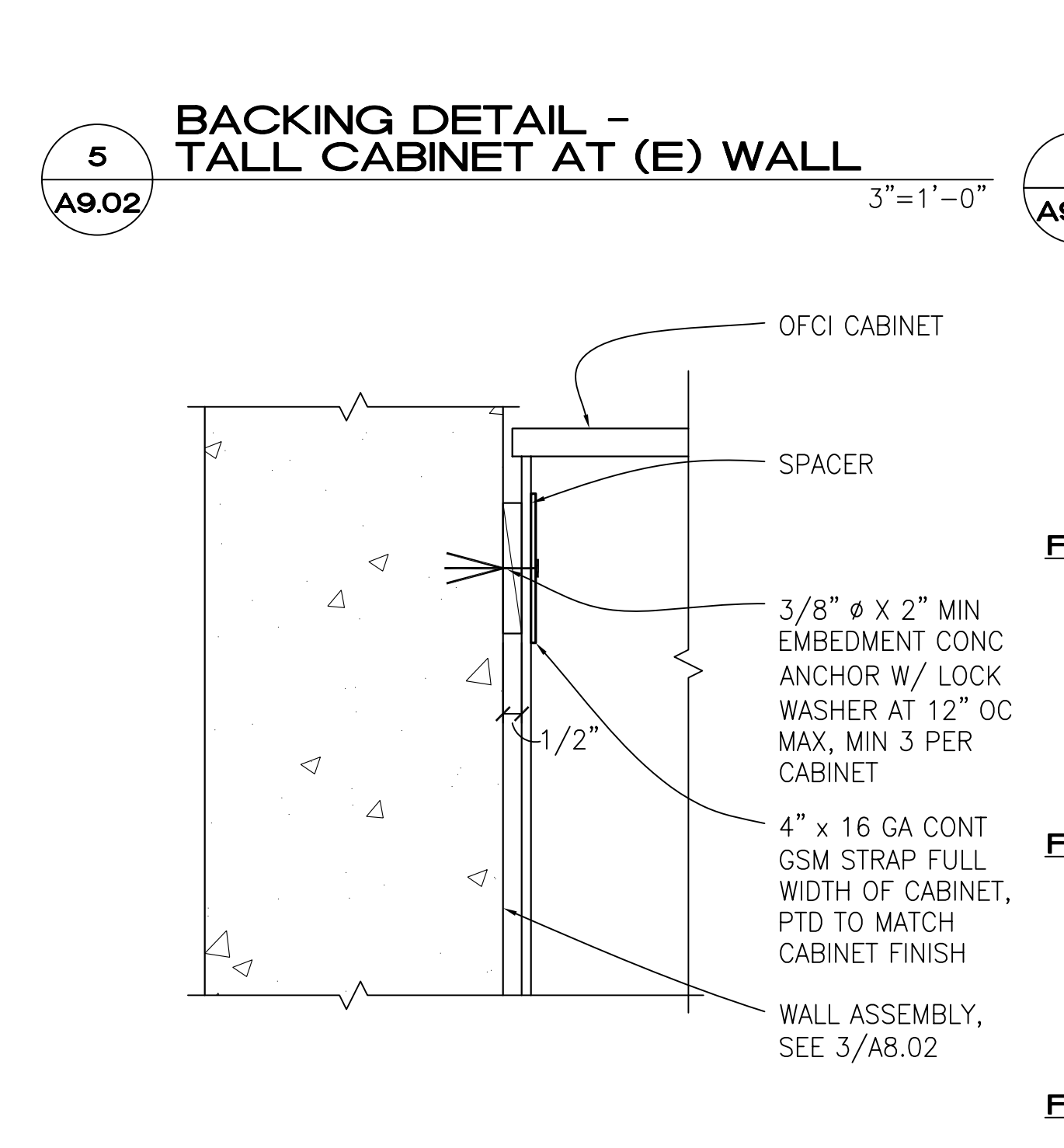
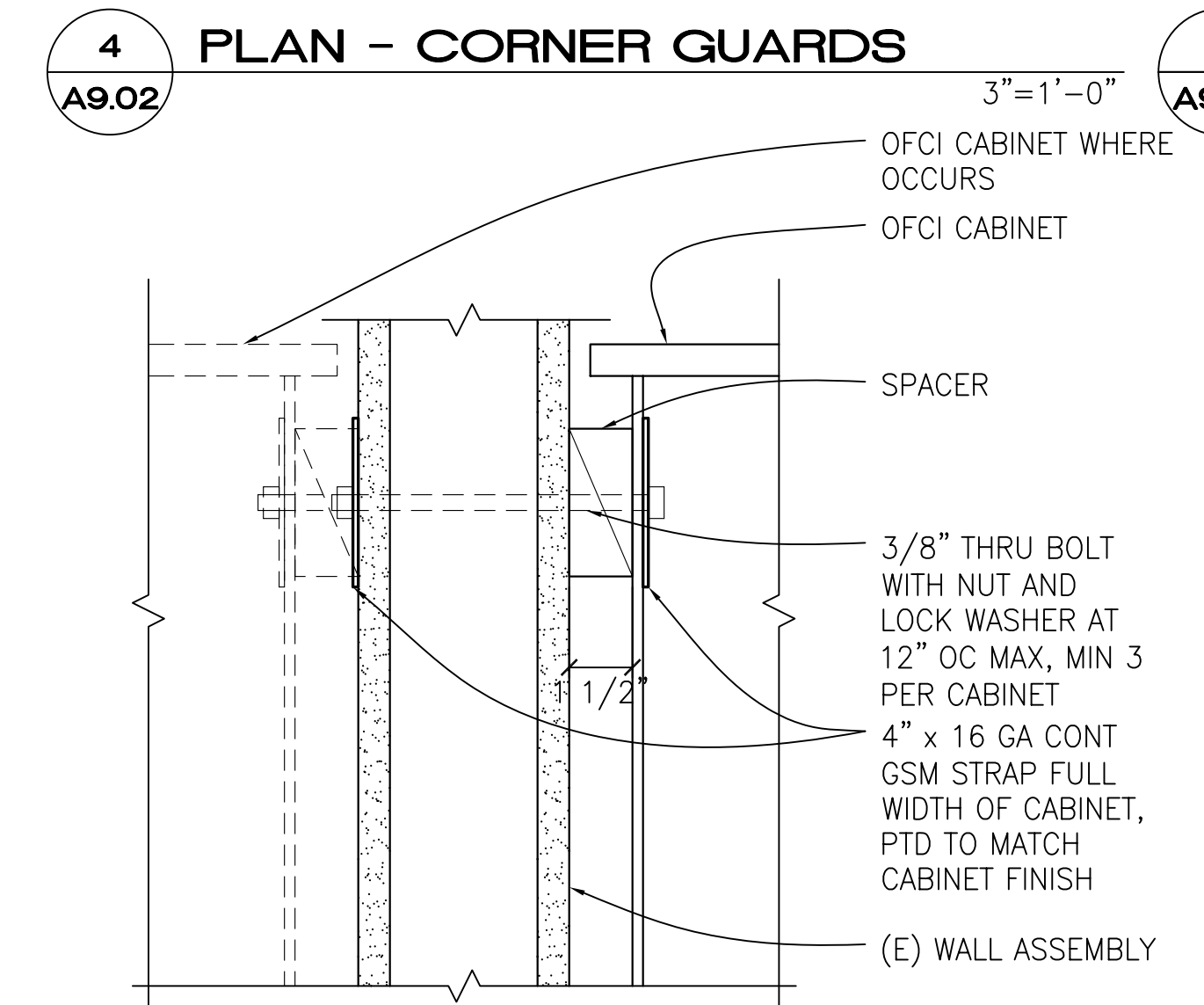
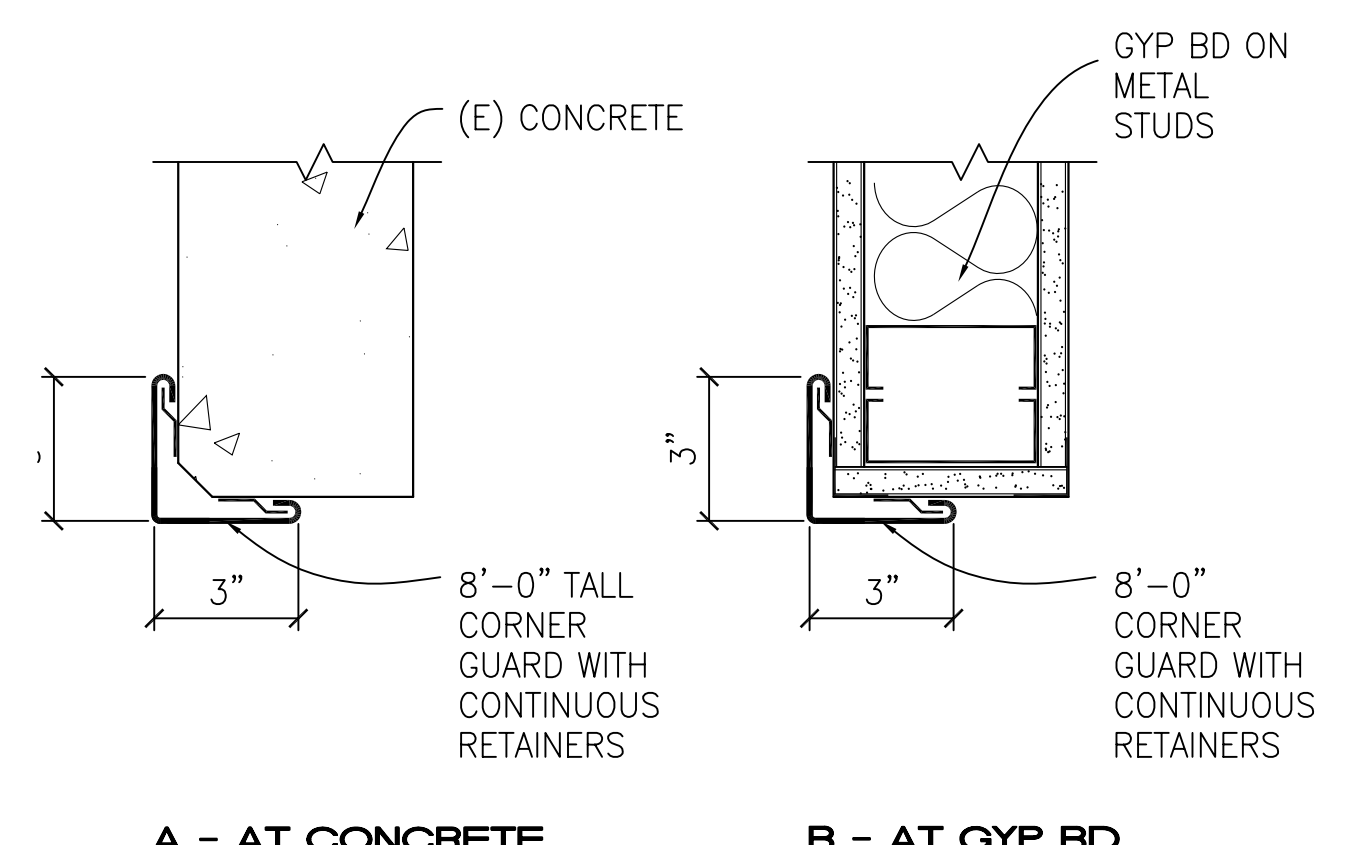
FOR ADDITIONAL NOTES AND DIMENSIONS, SEE 1 A9.01 3 A9.01

FOR ADDITIONAL NOTES AND DIMENSIONS, SEE 1 A9.01 3 A9.01

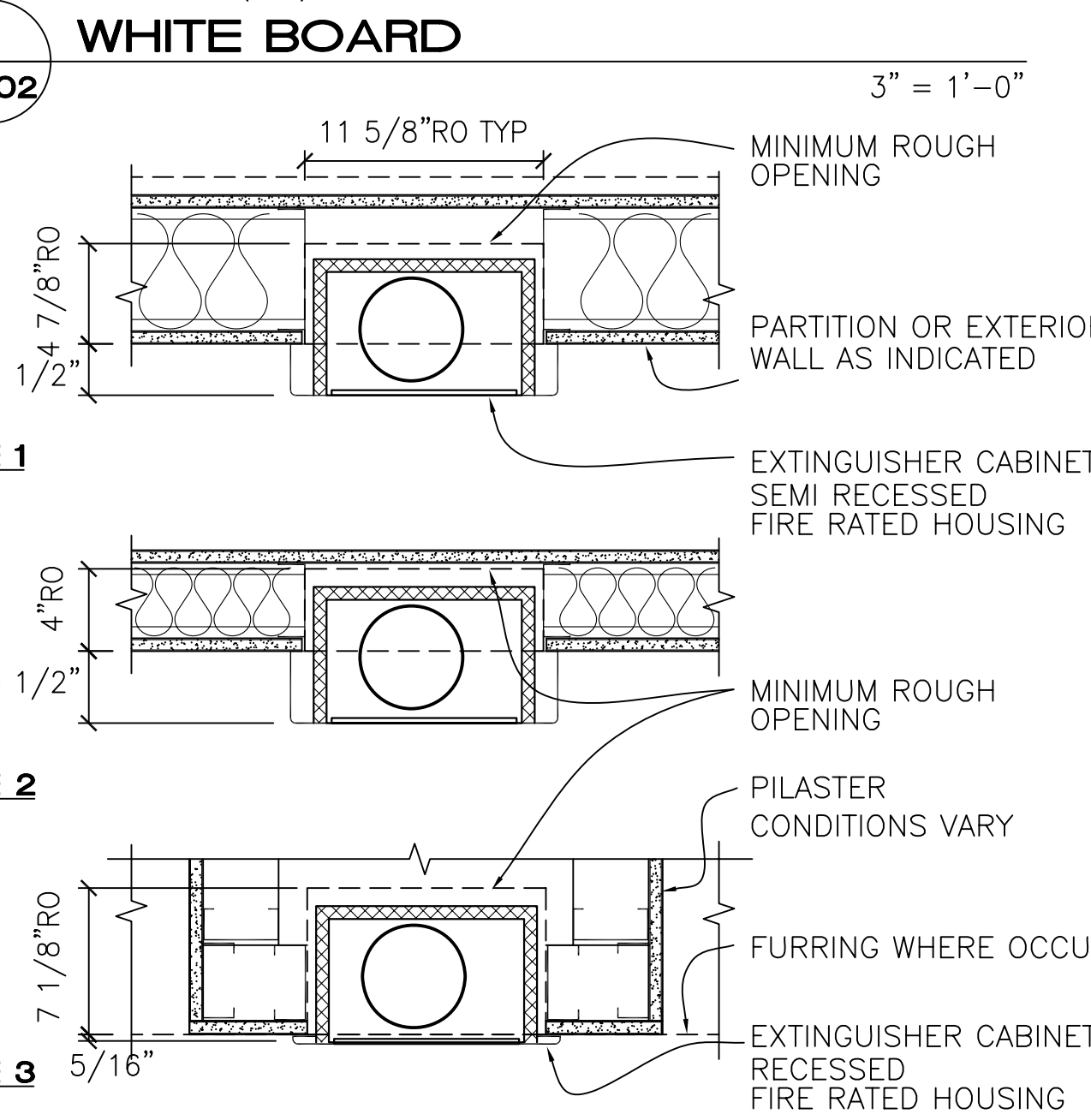
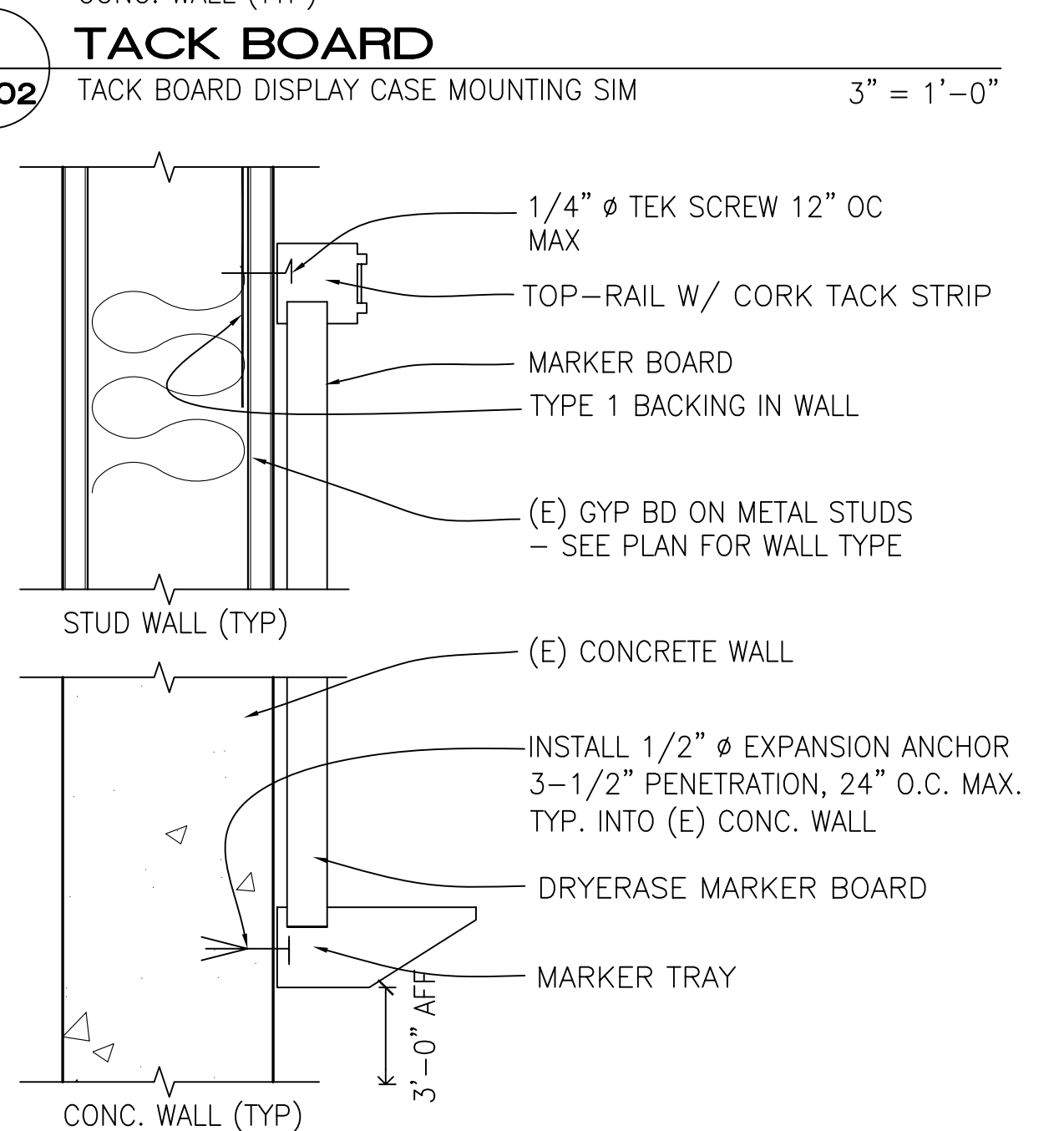
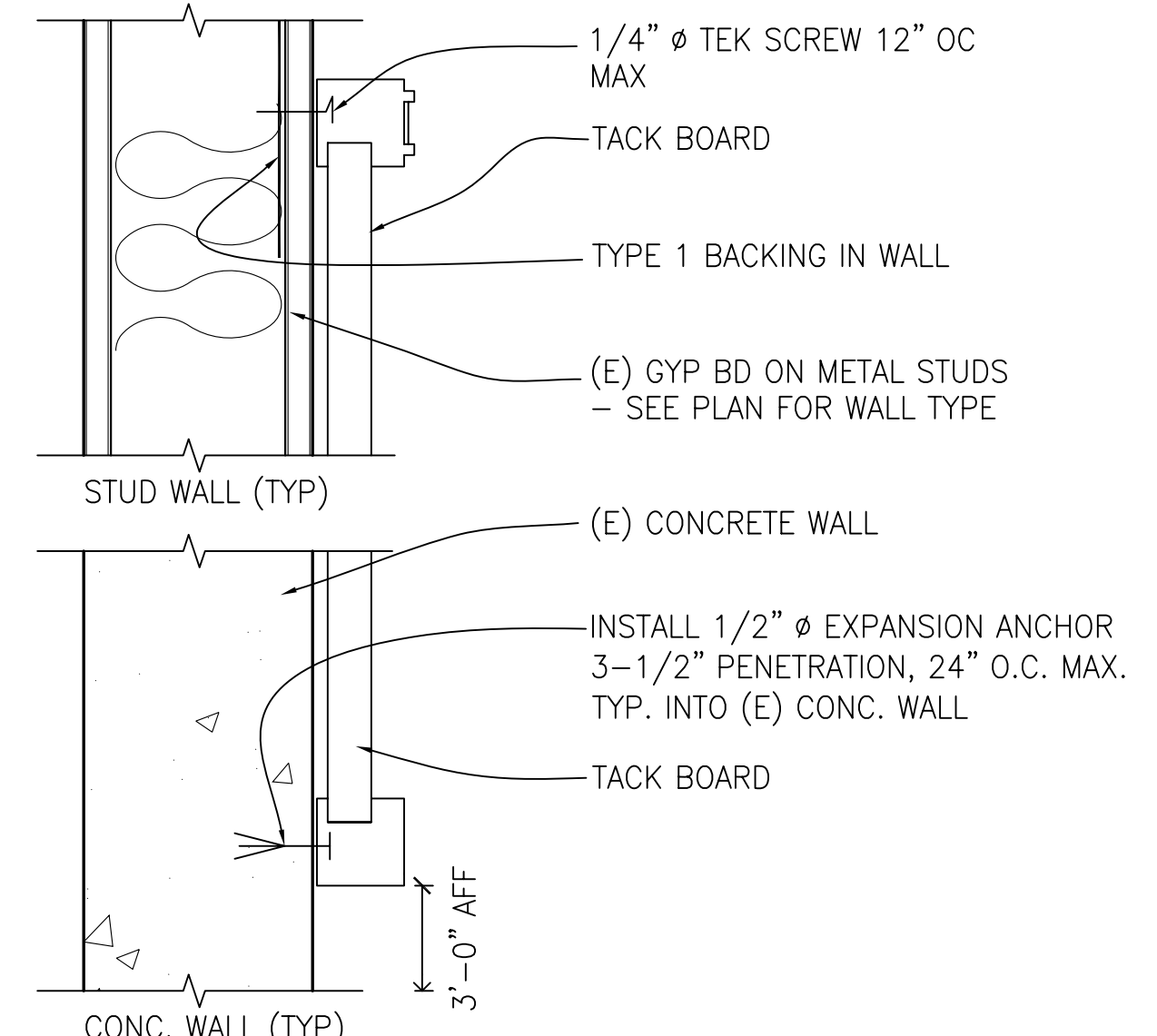
FOR ADDITIONAL NOTES AND DIMENSIONS, SEE 1 A9.01 3 A9.01



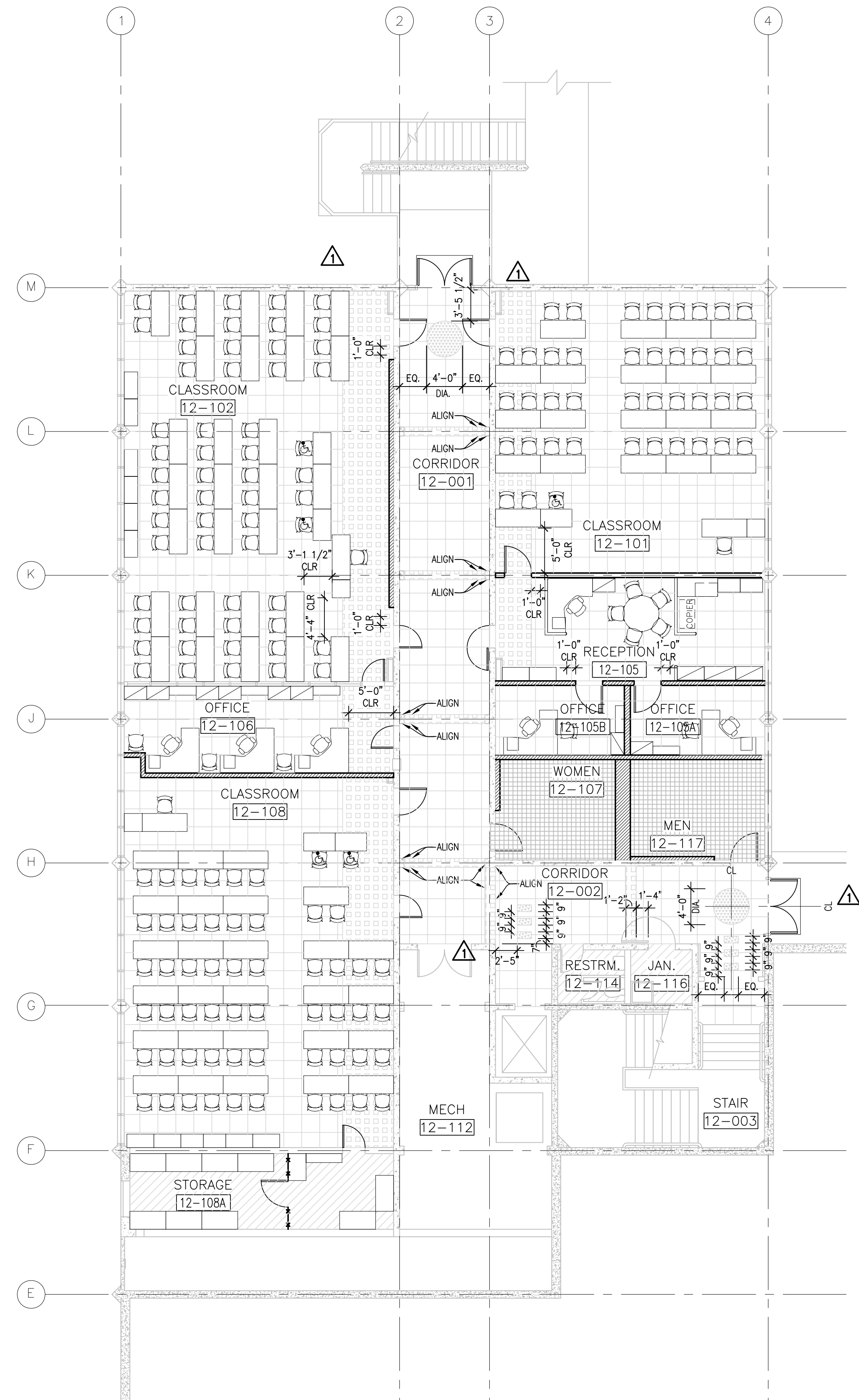
9 BACKING DETAIL - CABINET AT METAL STUD WALL
SECTION
A9.02



6 BACKING DETAIL - CABINET AT (E) CONC WALL
SECTION
A9.02



3 PLAN - FIRE EXTINGUISHER CABINET
SECTION
A9.02

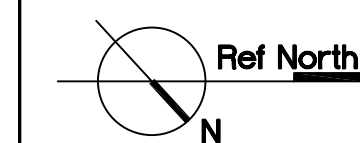


1 FINISH PLAN - BUILDING 12
A10.10

1/8"=1'-0"

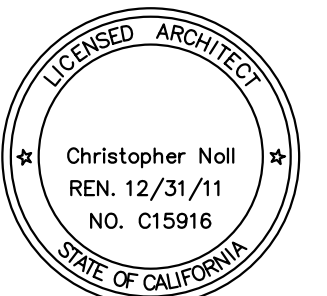
LEGEND

	CARPET A		CONCRETE
	CARPET B		MT1/MT2
	LINO 1		
	LINO 2		
	LINO 3		



ARCHITECT OF RECORD
noll tam
architects and planners
729 Heinz Avenue
Berkeley, CA 94710
510.649.8295
fax 510.649.3008

IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT
APPLICATION NUMBER 01-110537
AC _____ FLS _____ SS _____
DATE _____



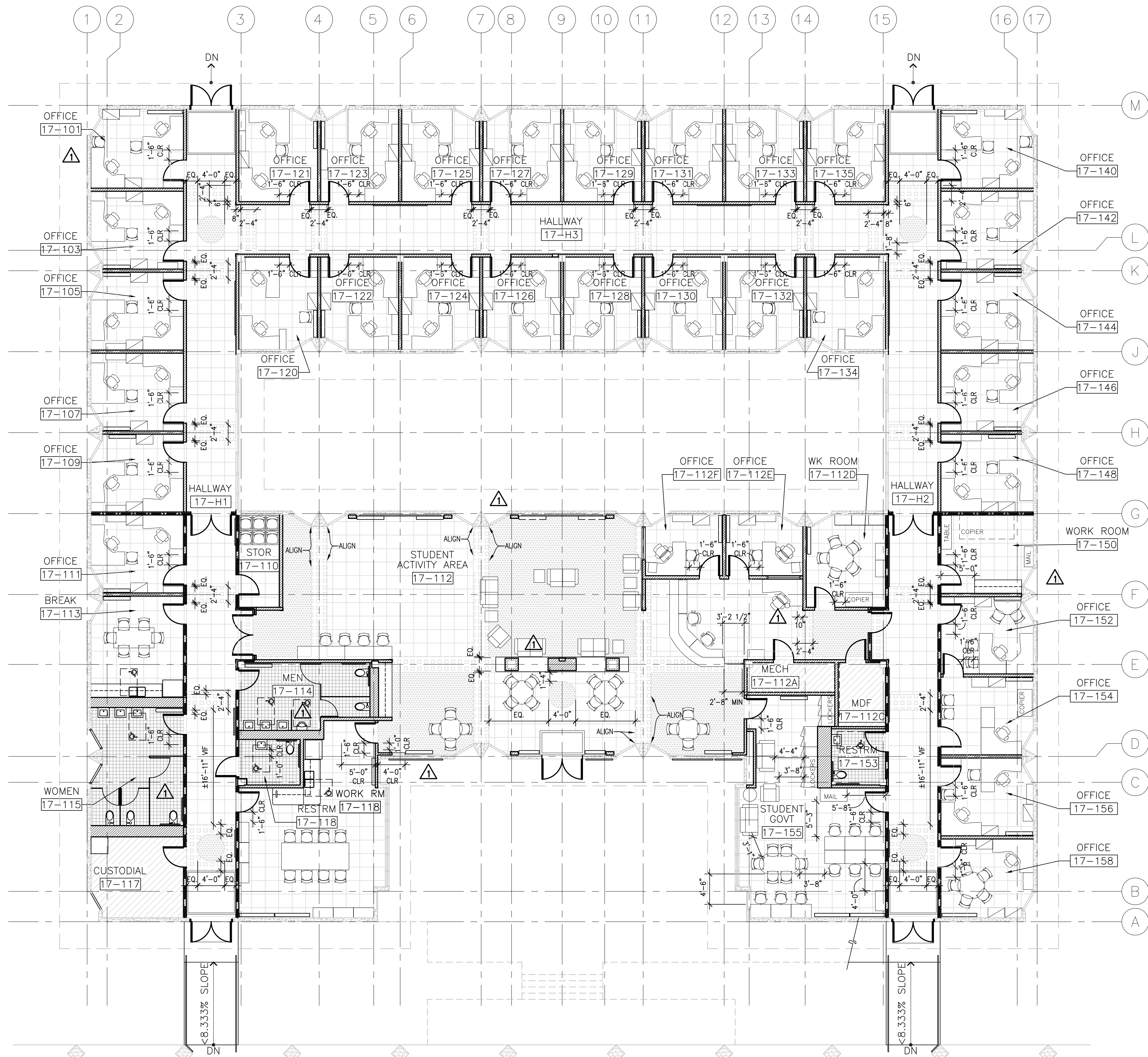
PROJECT RECORD DOCUMENT
COLLEGE OF SAN MATEO
BUILDING 12 AND 17
MODERNIZATION
SMCCCD
3401 CSM Drive
San Mateo, CA 94402
College of San Mateo
1700 W. Hillsdale Blvd.
San Mateo, CA 94402

SHEET TITLE
BUILDING 12 FURNITURE AND FLOOR FINISH PLAN

REVISIONS		
NO.	DATE	DESCRIPTION
△	09.24.10	Bulletin 8
	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
DRAWN CB
CHECKED JC
SCALE 1/8" = 1'-0"
N&T JOB NO.: 2901

SHEET NUMBER
A10.10



1 FURNITURE AND FLOOR FINISH PLAN - BUILDING 17
 A10.20

1/8"=1'-0"

LEGEND

	CARPET A		CONCRETE
	CARPET B		MT1/MT2
	LINO 1		RADIATOR, SMD
	LINO 2		
	LINO 3		

Ref North

0 2 4 8 16 24

IDENTIFICATION STAMP
 DIVISION OF THE STATE ARCHITECT
 APPLICATION NUMBER 01-110537
 AC _____ FLS _____ SS _____
 DATE _____

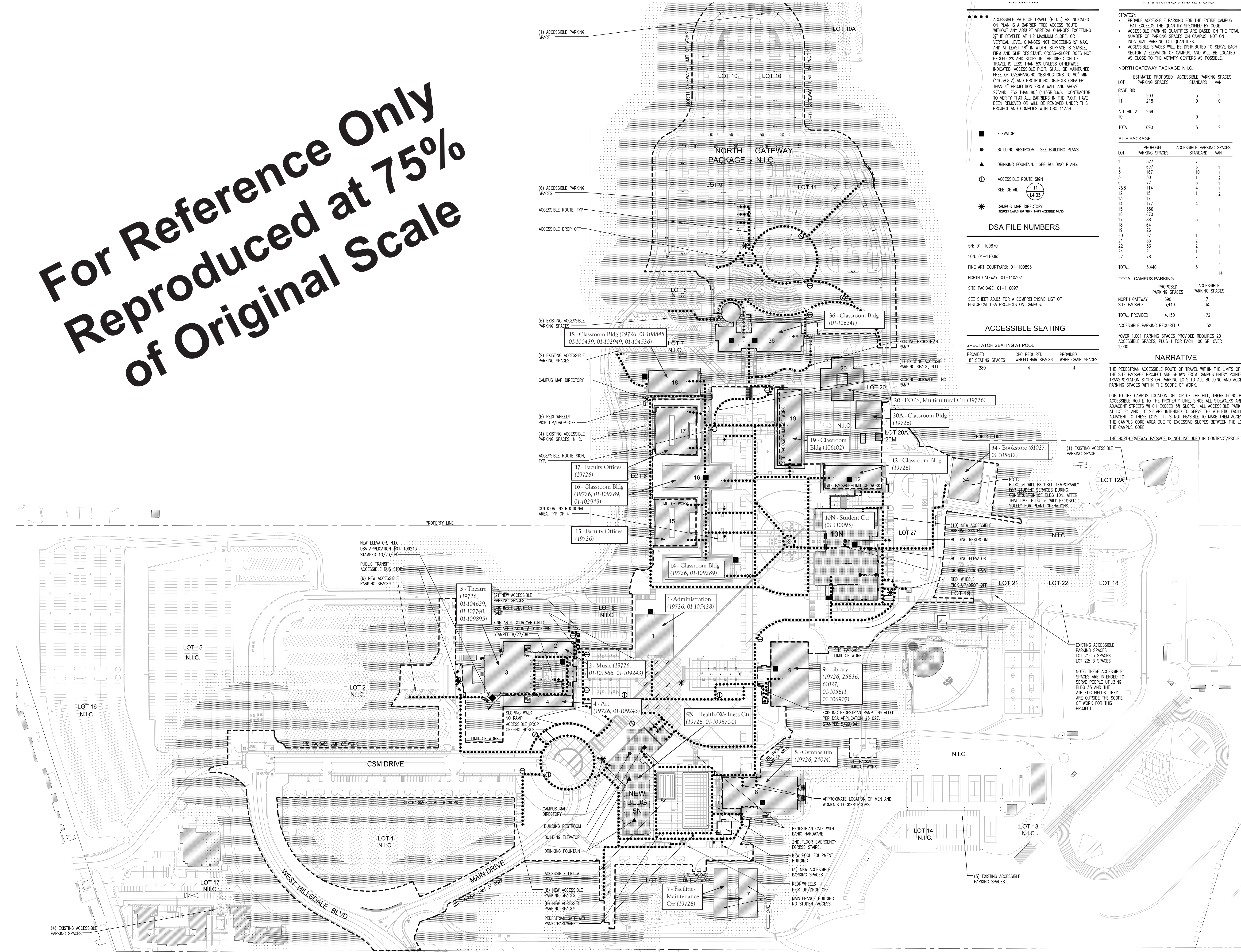
PROJECT RECORD DOCUMENT
COLLEGE OF SAN MATEO
 BUILDING 12 AND 17
 MODERNIZATION
 SMCCCD
 3401 CSM Drive
 San Mateo, CA 94402
 College of San Mateo
 1700 W. Hillsdale Blvd.
 San Mateo, CA 94402

SHEET TITLE
BUILDING 17 FURNITURE AND FLOOR FINISH PLAN

REVISIONS		
NO.	DATE	DESCRIPTION
1	12.14.09	Bulletin 3
2	12.17.10	RECORD DOCUMENT

DATE AUGUST 27, 2009
 DRAWN CB
 CHECKED JC
 SCALE 1/8" = 1'-0"
 N&T JOB NO.: 2901
 SHEET NUMBER
A10.20

**For Reference Only
Reproduced at 75%
of Original Scale**



ACCESSIBLE PATH OF TRAVEL (P.O.T.) AS INDICATED ON PLAN IS A BARRIER FREE ACCESS ROUTE WITHOUT ANY ABRUPT VERTICAL CHANGES EXCEEDING 1/2" IF BEVELED AT 1:2 MAXIMUM SLOPE, OR VERTICAL LEVEL CHANGES NOT EXCEEDING 2" MAX, AND AT LEAST 48" IN WIDTH. SURFACE IS STABLE, FIRM AND SLIP RESISTANT. CROSS-SLOPE DOES NOT EXCEED 2% AND SLOPE IN THE DIRECTION OF TRAVEL IS LESS THAN 5% UNLESS OTHERWISE INDICATED. ACCESSIBLE P.O.T. SHALL BE MAINTAINED FREE OF OVERHANGING OBSTRUCTIONS TO 80" MIN. (11038.8.2) AND PROTRUDING OBJECTS GREATER THAN 4" PROJECTION FROM WALL AND ABOVE 27" AND LESS THAN 80" (11038.8.6). CONTRACTOR TO VERIFY THAT ALL BARRIERS IN THE P.O.T. HAVE BEEN REMOVED OR WILL BE REMOVED UNDER THIS PROJECT AND COMPLY WITH CBC 110338.

- ELEVATOR.
- BUILDING RESTROOM. SEE BUILDING PLANS.
- ▲ DRINKING FOUNTAIN. SEE BUILDING PLANS.
- ⊙ ACCESSIBLE ROUTE SIGN. SEE DETAIL (L4.03)
- * CAMPUS MAP DIRECTORY (INCLUDES CAMPUS MAP WHICH SHOWS ACCESSIBLE ROUTE)

DSA FILE NUMBERS

5N: 01-109870
 10N: 01-110095
 FINE ART COURTYARD: 01-109895
 NORTH GATEWAY: 01-110307
 SITE PACKAGE: 01-110097

SEE SHEET A0.03 FOR A COMPREHENSIVE LIST OF HISTORICAL DSA PROJECTS ON CAMPUS.

ACCESSIBLE SEATING

SPECTATOR SEATING AT POOL

PROVIDED 18" SEATING SPACES	CBC REQUIRED WHEELCHAIR SPACES	PROVIDED WHEELCHAIR SPACES
280	4	4

STRATEGY:

- PROVIDE ACCESSIBLE PARKING FOR THE ENTIRE CAMPUS THAT EXCEEDS THE QUANTITY SPECIFIED BY CODE.
- ACCESSIBLE PARKING QUANTITIES ARE BASED ON THE TOTAL NUMBER OF PARKING SPACES ON CAMPUS, NOT ON INDIVIDUAL PARKING LOT QUANTITIES.
- ACCESSIBLE SPACES WILL BE DISTRIBUTED TO SERVE EACH SECTOR / ELEVATION OF CAMPUS, AND WILL BE LOCATED AS CLOSE TO THE ACTIVITY CENTERS AS POSSIBLE.

NORTH GATEWAY PACKAGE N.I.C.

LOT	ESTIMATED PROPOSED PARKING SPACES	STANDARD	VAN
BASE BID	203	5	1
9	218	0	0
10			
ALT BID 2	269	0	1
TOTAL	690	5	2

SITE PACKAGE

LOT	PROPOSED PARKING SPACES	ACCESSIBLE PARKING SPACES
1	527	7
2	697	7
3	167	10
5	50	1
6	77	3
7/8	114	4
12	15	1
13	17	1
14	177	4
15	556	1
16	670	
17	89	3
18	64	1
19	26	
20	27	1
21	35	2
22	53	1
24	2	1
27	78	7
TOTAL	3,440	51

TOTAL CAMPUS PARKING

NORTH GATEWAY	PROPOSED PARKING SPACES	ACCESSIBLE PARKING SPACES
SITE PACKAGE	690	65
TOTAL PROVIDED	4,130	72
ACCESSIBLE PARKING REQUIRED*		52

*OVER 1,001 PARKING SPACES PROVIDED REQUIRES 20 ACCESSIBLE SPACES, PLUS 1 FOR EACH 100 SP. OVER 1,000.

NARRATIVE

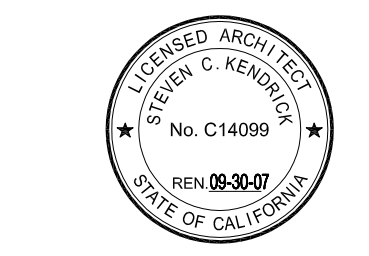
THE PEDESTRIAN ACCESSIBLE ROUTE OF TRAVEL WITHIN THE LIMITS OF WORK FOR THE SITE PACKAGE PROJECT ARE SHOWN FROM CAMPUS ENTRY POINTS SUCH AS TRANSPORTATION STOPS OR PARKING LOTS TO ALL BUILDING AND ACCESSIBLE PARKING SPACES WITHIN THE SCOPE OF WORK.

DUE TO THE CAMPUS LOCATION ON TOP OF THE HILL, THERE IS NO PEDESTRIAN ACCESSIBLE ROUTE TO THE PROPERTY LINE, SINCE ALL SIDEWALKS ARE ON ADJACENT STREETS WHICH EXCEED 5% SLOPE. ALL ACCESSIBLE PARKING SPACES AT LOT 21 AND LOT 22 ARE INTENDED TO SERVE THE ATHLETIC FACILITIES ADJACENT TO THESE LOTS. IT IS NOT FEASIBLE TO MAKE THEM ACCESSIBLE TO THE CAMPUS CORE AREA DUE TO EXCESSIVE SLOPES BETWEEN THE LOTS AND THE CAMPUS CORE.

THE NORTH GATEWAY PACKAGE IS NOT INCLUDED IN CONTRACT/PROJECT.



McCarthy Building Companies, Inc.
 343 Sansome Street, 14th Floor
 San Francisco, California 94104
 P 415 | 364-1339
 F 415 | 397-9999



IDENTIFICATION STAMP
 DIV. OF THE STATE ARCHITECT
 OFFICE OF REGULATION SERVICE

APPL. # 01-110097

AC: _____ FLS: _____ SS: _____
 DATE: _____

FILE NUMBER: _____

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College of San Mateo
 Site Package
 San Mateo, CA

Developed for
 San Mateo County Community College District

Date	Revision	Description
01/22/08		

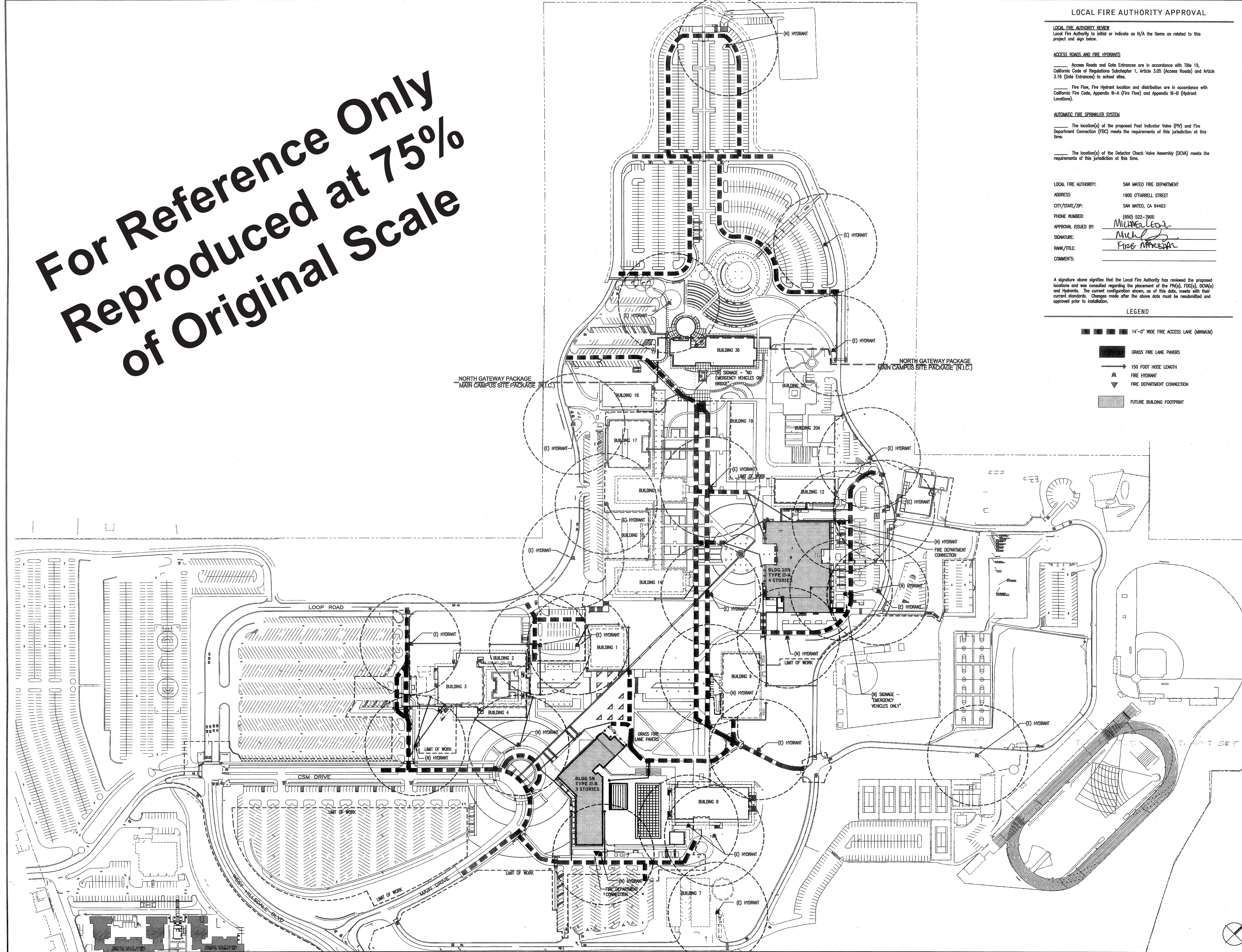
Date	Revision	Description
01/22/08		

Job No.	37082.30
Date	12 NOVEMBER 2008
Drawn by	AG, DT
Checked by	LC
Scale	AS SHOWN

ACCESSIBLE PATH OF TRAVEL PLAN

R-1

**For Reference Only
Reproduced at 75%
of Original Scale**



LOCAL FIRE AUTHORITY APPROVAL

LOCAL FIRE AUTHORITY REVIEW
Local Fire Authority to initial or indicate as N/A the items as related to this project and sign below.

ACCESS ROADS AND FIRE HYDRANTS
Access Roads and Gate Entrances are in accordance with Title 19, California Code of Regulations Subchapter 1, Article 3.05 (Access Roads) and Article 3.16 (Gate Entrances) to school sites.
Fire Flow, Fire Hydrant location and distribution are in accordance with California Fire Code, Appendix II-A (Fire Flow) and Appendix II-B (Hydrant Locations).

AUTOMATIC FIRE SPRINKLER SYSTEM
The location(s) of the proposed Post Indicator Valve (PIV) and Fire Department Connection (FDC) meets the requirements of this jurisdiction at this time.
The location(s) of the Detector Check Valve Assembly (DCVA) meets the requirements of this jurisdiction at this time.

LOCAL FIRE AUTHORITY: SAN MATEO FIRE DEPARTMENT
ADDRESS: 1900 O'FARRELL STREET
CITY/STATE/ZIP: SAN MATEO, CA 94403
PHONE NUMBER: (650) 522-7900
APPROVAL ISSUED BY: *Michael*
SIGNATURE: *Michael*
RANK/TITLE: Fire Inspector
COMMENTS:

A signature above signifies that the Local Fire Authority has reviewed the proposed locations and was consulted regarding the placement of the PIV(s), FDC(s), DCVA(s) and Hydrants. The current configuration shown, as of this date, meets with their current standards. Changes made after the above date must be resubmitted and approved prior to installation.

LEGEND

- 14'-0" WIDE FIRE ACCESS LANE (MINIMUM)
- GRASS FIRE LANE PAVERS
- 150 FOOT HOSE LENGTH
- FIRE HYDRANT
- FIRE DEPARTMENT CONNECTION
- FUTURE BUILDING FOOTPRINT

noll tam
architects and planners

725 Heinz Avenue
Berkeley, CA 94710
510.863.5295
fax 510.649.3008

LPA

Architecture
Planning
Interior Design
Landscape Architecture
Graphics

1548 Eureka Road
Suite 101
Roseville, California 95681

P 916 772-4300
F 916 772-4330
E lpa@lpainc.com
W www.lpainc.com

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IDENTIFICATION STAMP
DIVISION OF THE STATE ARCHITECT

APPLICATION NUMBER 01
AC _____ FS _____ SS _____
DATE _____

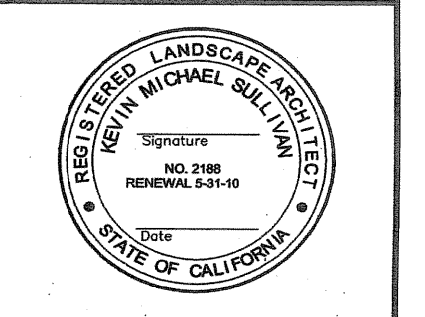
CALIFORNIA STATE FIRE MARSHAL APPROVED

APPROVAL OF THIS PLAN DOES NOT AUTHORIZE OR APPROVE ANY CONSTRUCTION OR INSTALLATION UNLESS ALL APPLICABLE PROVISIONS OF THE FIRE CODE ARE SUBJECT TO FULL INSPECTION. ONE SET OF APPROVED PLANS SHALL BE AVAILABLE ON THE PROJECT SITE AT ALL TIMES.

REVIEWED BY: _____ DATE: _____

CSM NORTH GATEWAY

West Hillsdale Blvd
San Mateo, CA
94402



PERMIT SET

SHEET TITLE
OVERALL SITE FIRE ACCESS

REVISIONS		
NO.	DATE	DESCRIPTION

DATE: 19 DEC 08
DRAWN: RF
CHECKED: KS
SCALE:
JOB NO.: 28066.10
SHEET NUMBER:
R-2