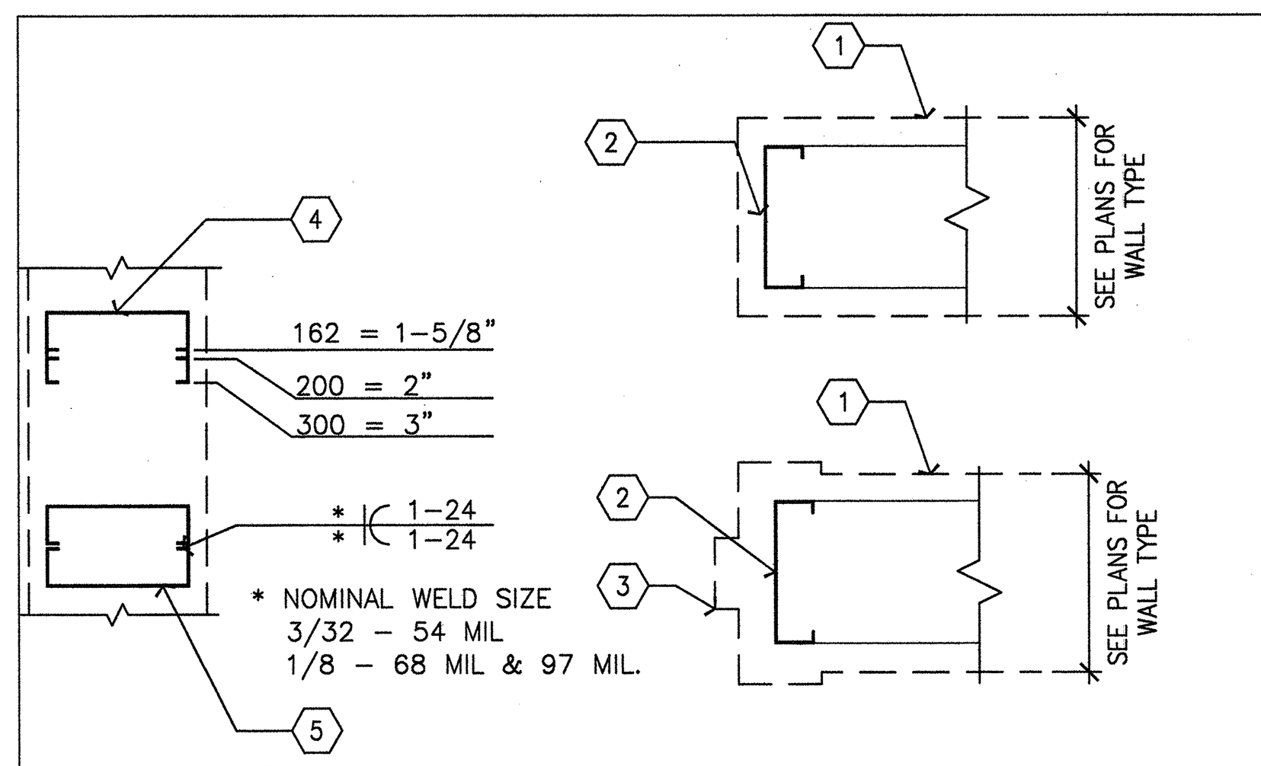
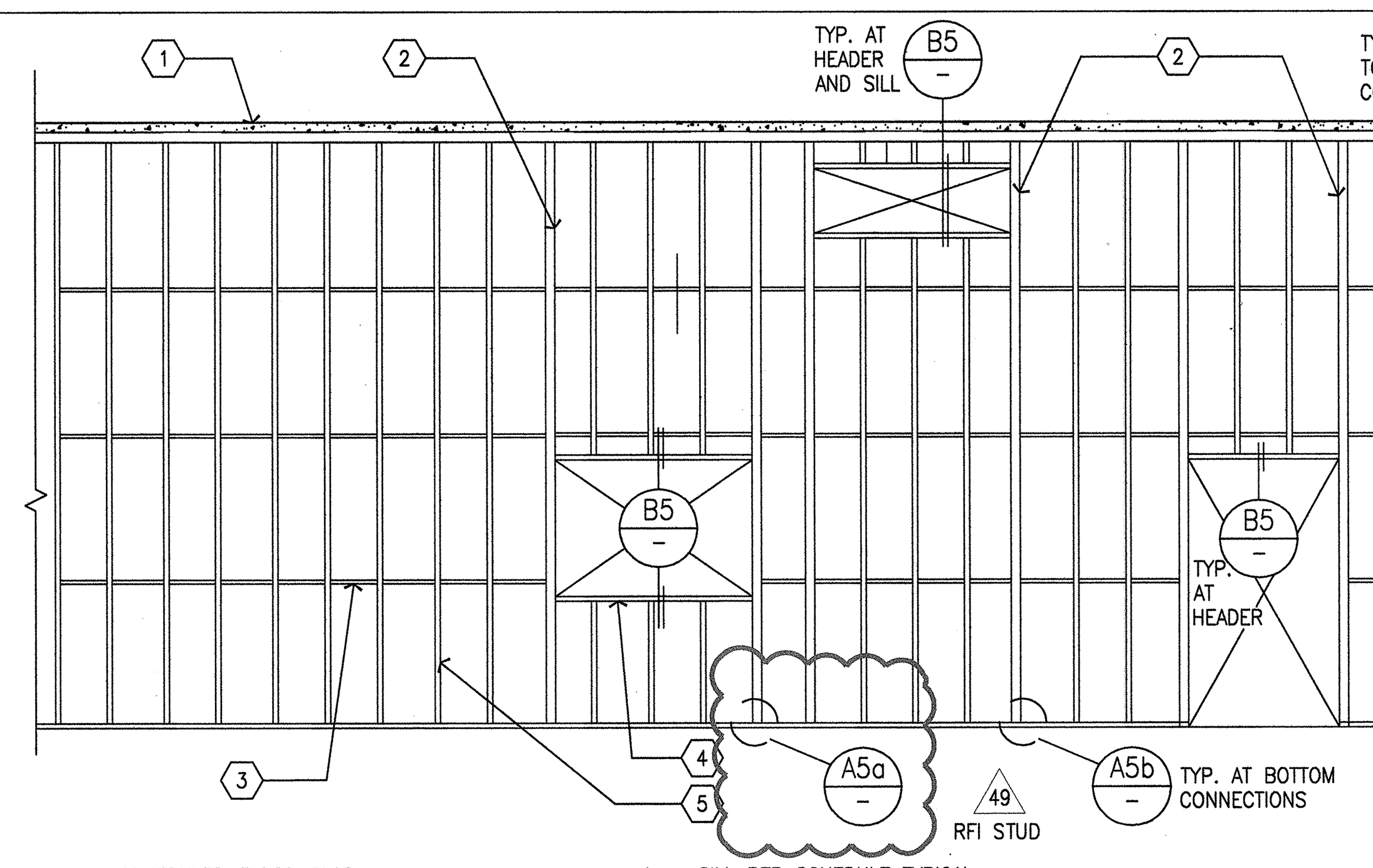
RFI 2427
Drywall backing for gap larger than 6"
RFI 2772
Lower level 2 1/2" jamb head and sill details & furr height

RFI 3121
General note locations where header span exceeds 12'-1" max
ref rfi for detail of solution



1. FINISHES PER PLAN.
2. WALL STUD PER SCHEDULE.
3. DOOR PER PLAN.
4. 162, 200, OR 300 @ SINGLE JAMB/STUD.
5. @ DOUBLE JAMBS.

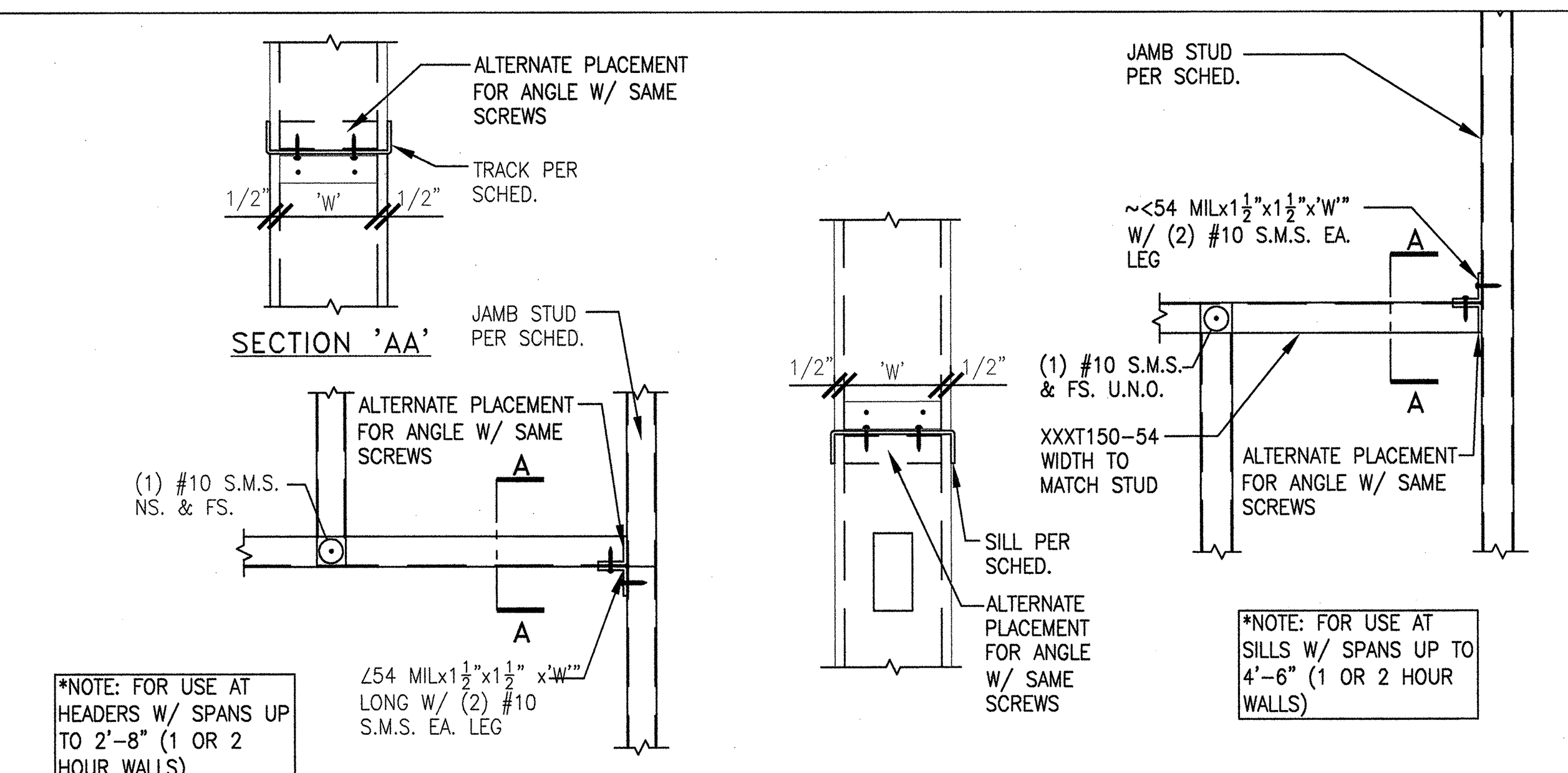
E6 STUD SECTIONS



1. SCHEDULED FLOOR SLAB.
2. JAMB PER SCHEDULE TYPICAL.
3. BRIDGING @ 4'-0" O.C. WHEN WALL IS NOT SHEATHED ON BOTH SIDES, SEE D6/A11.11.
4. SILL PER SCHEDULE TYPICAL.
5. STUDS AND SPACING PER SCHEDULE TYPICAL.

RFI 2331

E5 TYPICAL WALL ELEVATION

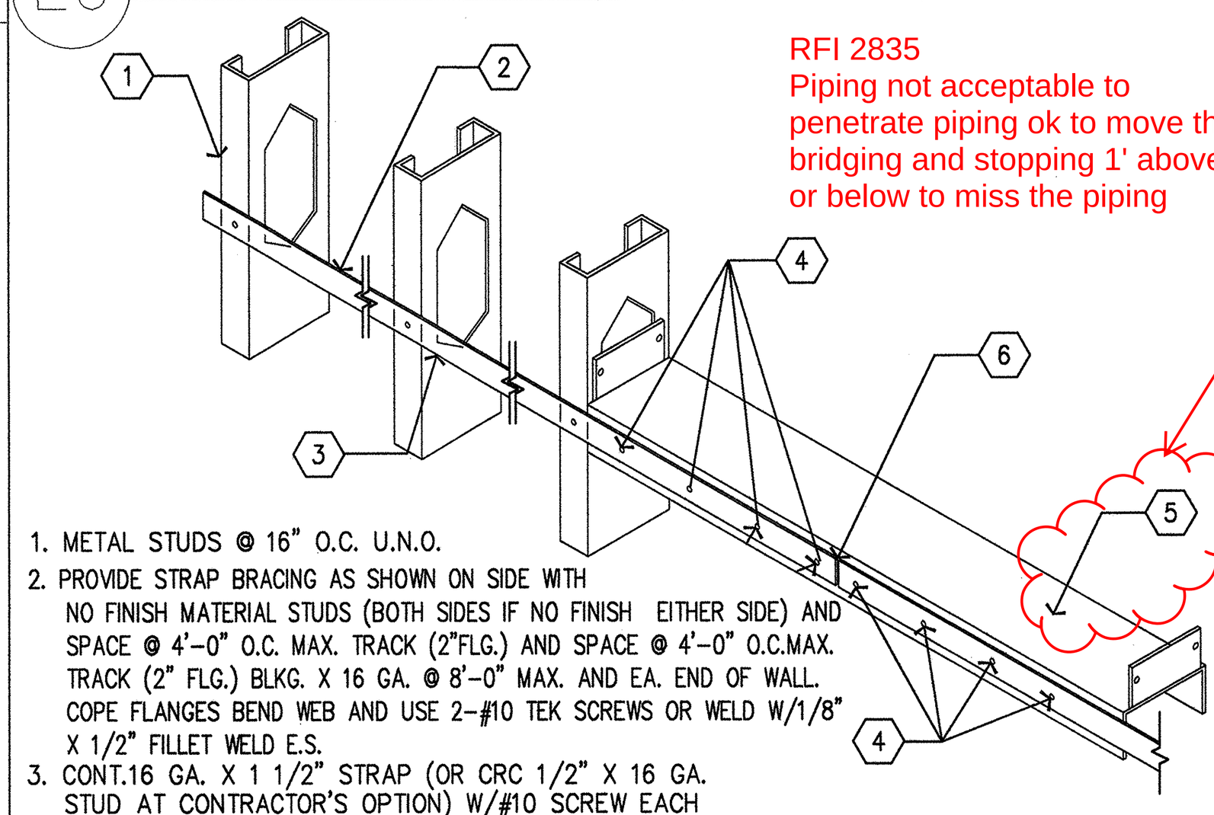


E4 SINGLE TRACK HEADER/ TRACK SILL DETAIL

RFI 2434

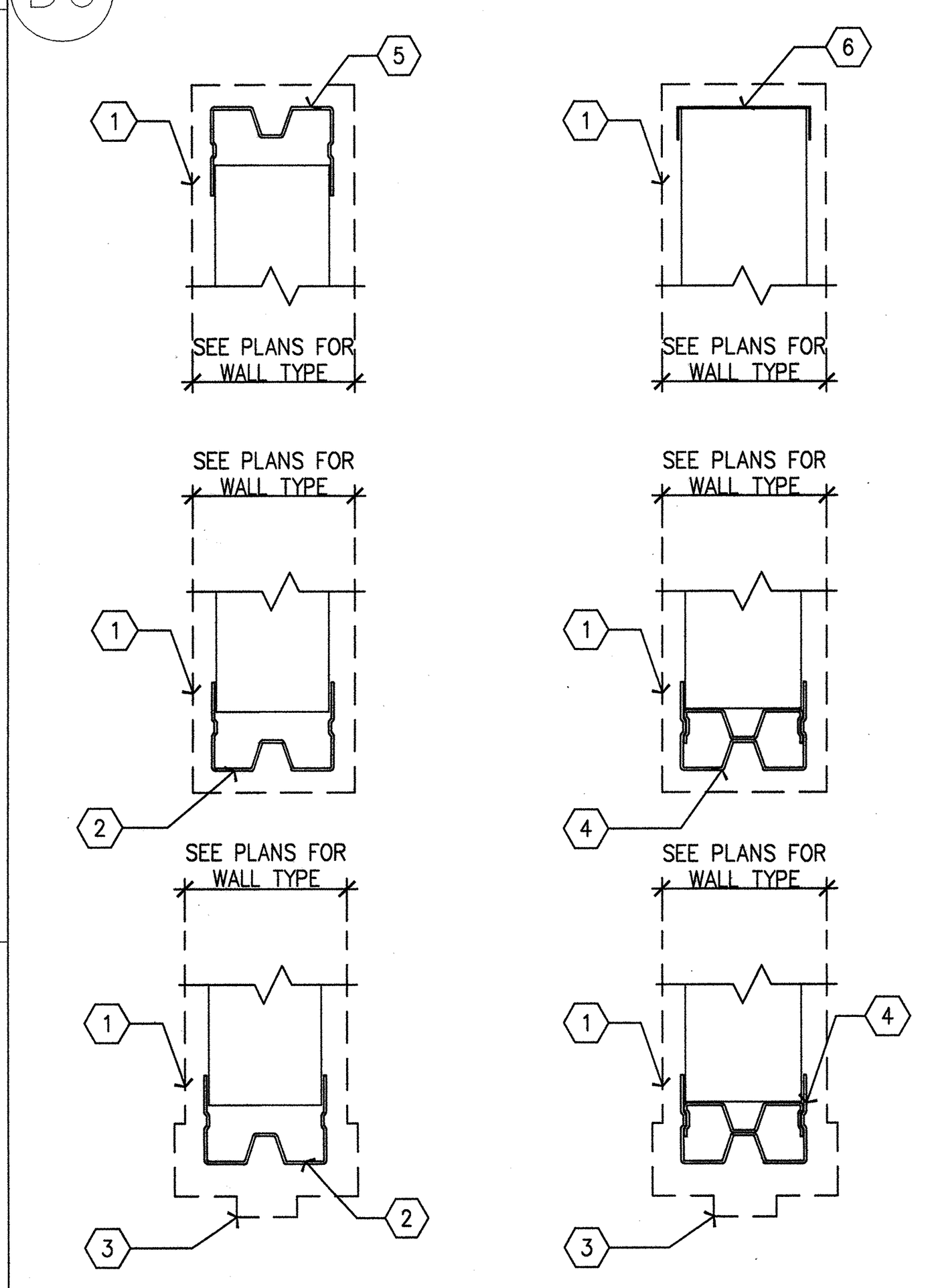
49
RFI STUD

RFI 2835
Piping not acceptable to penetrate piping ok to move the bridging and stopping 1' above or below to miss the piping



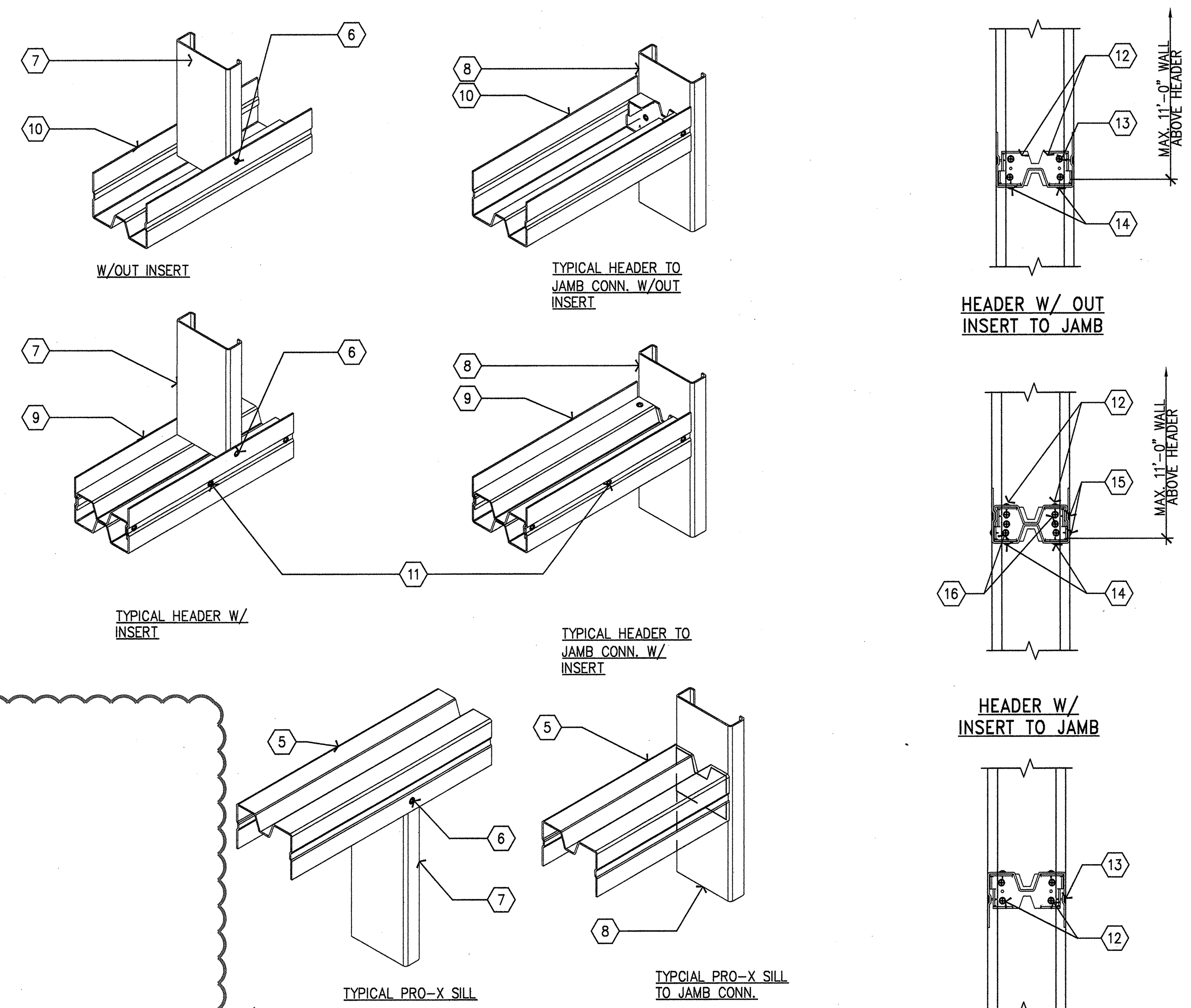
1. METAL STUDS @ 16" O.C. U.N.O.
2. PROVIDE STRAP BRACING AS SHOWN ON SIDE WITH NO FINISH MATERIAL STUDS (BOTH SIDES IF NO FINISH EITHER SIDE) AND SPACE @ 4'-0" O.C. MAX. TRACK (2"FLG.) AND SPACE @ 4'-0" O.C.MAX. TRACK (2" FLG.) BLKG. X 16 GA. @ 8'-0" MAX. AND EA. END OF WALL. COPE FLANGES BEND WEB AND USE 2-#10 TEK SCREWS OR WELD W/1/8" X 1/2" FILLET WELD E.S.
3. CONT.16 GA. X 1 1/2" STRAP (OR CRC 1/2" X 16 GA. STUD AT CONTRACTOR'S OPTION) W/#10 SCREW EACH STUD OR WELD W/1/8" X 1/2' FILLET WELD EA. SIDE.
4. 4-#10 SCREWS OR 4-1/8" X 1/2" FILLET WELDS EACH SIDE OF STRAP TO BLOCKING
5. BLOCKING AT 8'-0" O.C. AND AT END OF WALLS
6. CENTER SPLICE ON BLOCKING

D6 PARTITION BRACING



1. FINISHES PER PLAN
2. HEADER W/ OUT INSERT PER SCHEDULE
3. DOOR PER PLAN
4. HEADER W/ INSERT PER SCHEDULE
5. SILL W/ OUT INSERT PER SCHEDULE
6. SILL PER SCHEDULE

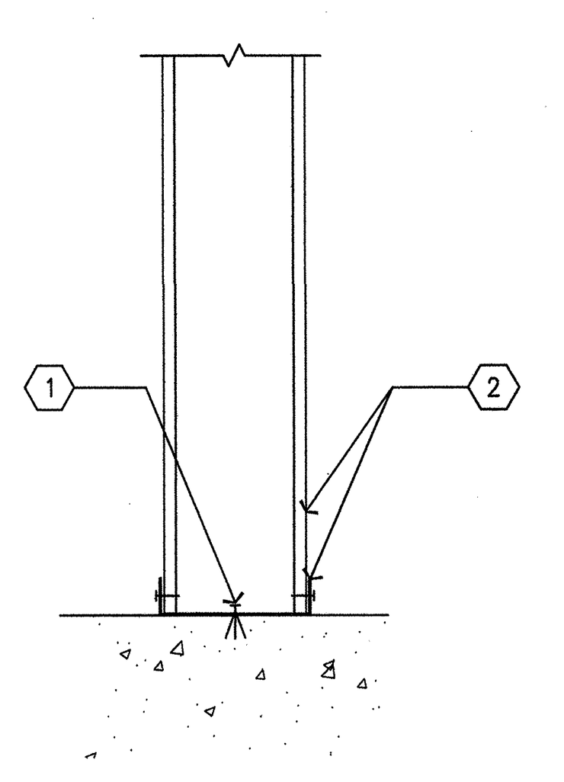
B6 WALL SECTIONS



1. JAMB STUD(S) SEE SCHEDULE.
2. CUT TRACK FL. & TURN W/ (2) #10 S.M.S. OR (ALTERNATE) 54MILSx1~8"x1~8" W/ (3) #10 S.M.S. EA. LEG.
3. TRACK PER SCHEDULE.
4. STUDx0'-8" LONG TO MATCH JAMBS W/ (4) #8 S.M.S. TO JAMBS.
5. SILL W/O INSERT PER SCHEDULE.
6. #8 SMS EA. SIDE.
7. STUD PER SCHEDULE.
8. JAMB PER SCHEDULE.
9. HEADER W/ INSERT PER SCHEDULE.
10. HEADER W/O INSERT PER SCHEDULE.
11. SCREWS TO CONNECT INSERT:
#8 SMS @ 12"O/C @ SPAN < 10'-0"
#8 SMS @ 8"O/C @ SPAN ≥ 10'-0".
12. (4) #8 SMS CLIP TO JAMB AS SHOWN.
13. (1) #8 SMS EA SIDE PRO-X TO CLIP (2) TOTAL).
14. (2) #8 SMS PRO-X TO CLIP.
15. (2) #8 SMS EA SIDE PRO-X TO CLIP (2) TOTAL).
16. (6) #8 SMS CLIP TO JAMB AS SHOWN.

RFI 2434
RFI 2198 for stud fix at header or sills

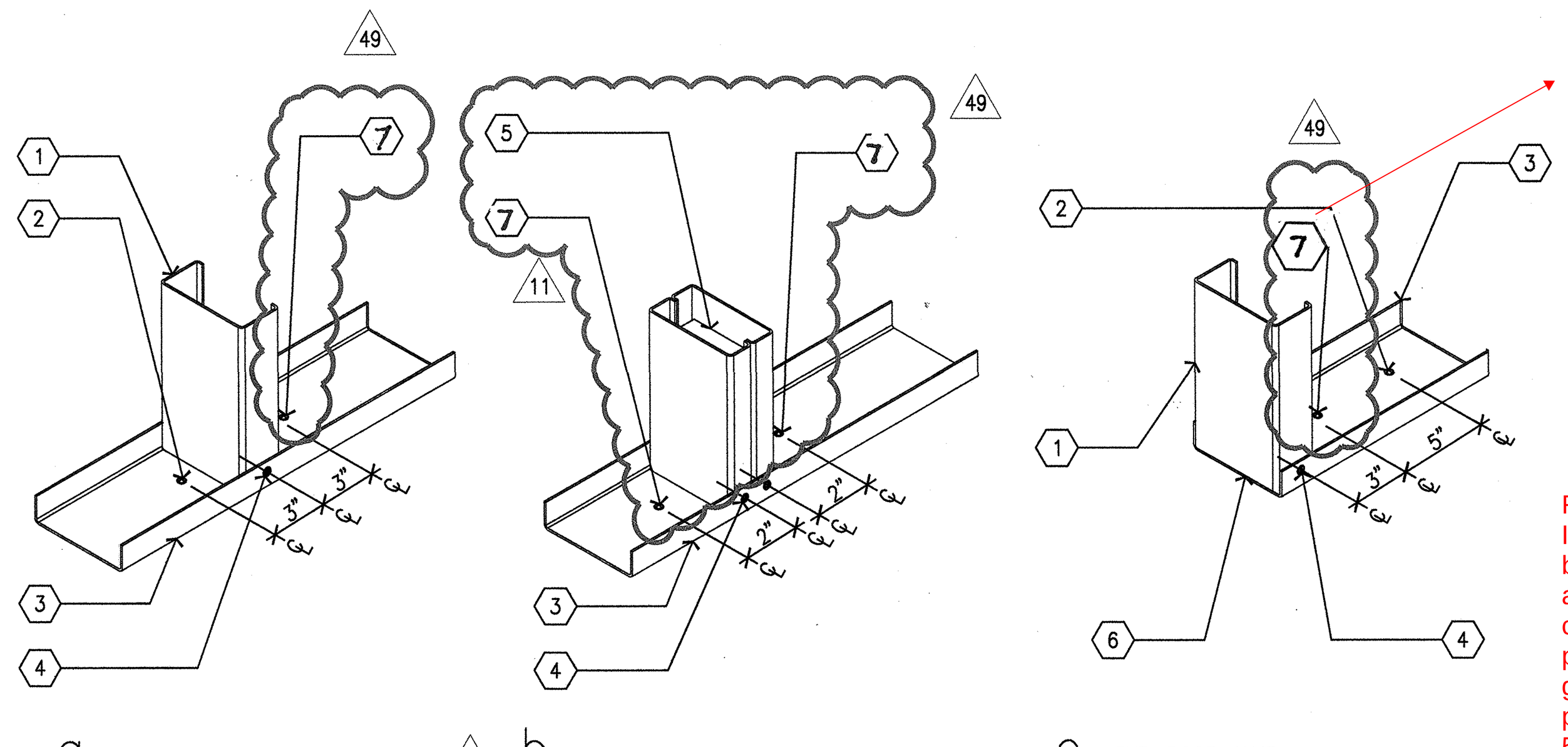
B5 TYPICAL SILL AND HEADER CONNECTIONS



1. PROVIDE HILTI XU.157 X 1" PDF @ 24" O.C.
2. STUD AND TRACK PER SCHEDULE

A6 BOTTOM CONNECTION DETAIL

RFI 2289
New anchor must be located1 1/2 x anchor away from abandoned anchor or failed anchor



NOTE: AS ALTERNATE, PROVIDE "KONG" PER SCHEDULE IN LIEU OF DOUBLE STUDS

1. JAMBS PER SCHEDULE
2. PROVIDE HILTI XU.157 X 1" PDF @24" O.C.
3. BOTTOM TRACK.
4. ~~#10 SMS EA. SIDE, TYP.~~
5. JAMB CONNECTION:
SEE DETAIL B5, E5/A11.8.1 FOR CONNECTOR CLIPS (TYP.)
6. ~~CUT BOTTOM TRACK AT FACE OF DOOR JAMB.~~
7. PROVIDE ⅜" DIA. KB TZ A.B. W/ 2" MIN. EMBED.

RFI 2621
In instances where 2" span between expansion anchors and shot pins cannot be maintained shot pins can be drilled out and grouted after curing new pin can be installed within 5/8" from edge of grout hole

RFI 2195

RFI 2348

For additional jamb attachment details at bottom

A5 TYPICAL BOTTOM CONNECTION DETAILS

CHILDRENS HOSPITAL OF ORANGE COUNTY — IL-072072-30

Interior Jamb Schedule @ Fire Rated Walls (1-Hour)

Use at walls with (1) One Layer 5/8" drywall [full height] (each side) — Hospital Design Loads Package, Minimum (54 mil) 50 KSI 16 gauge selections

BUILDING CODE COMPLIANCE: IBC 2006, CBC 2007 – Title 24
DESIGN LOADS: Site Class D, Seismic Design Category "D"
I=1.5 (HOSPITAL) – SDS=0.919 – DEFLECTION L/240

UPDATED 1.27.10
ALL MATERIALS 16 GAUGE / 50 KSI OR GREATER

INTERIOR METAL STUD WALLS — JAMB SCHEDULE

OPENING TYPE	Deck Height (or less)	Wall Width Stud Size	ALLOWABLE SPAN SSMA JAMB Selection	ALLOWABLE SPAN SSMA JAMB Selection	ALLOWABLE SPAN SSMA JAMB Selection	ALLOWABLE SPAN SSMA JAMB Selection	ALLOWABLE SPAN SSMA JAMB Selection	ALLOWABLE SPAN SSMA JAMB Selection
> > > > INTERIOR OPENING SPAN > > > >			0" to 2'-8"	2'-9" to 4'-6"	4'-7" to 6'-6"	6'-7" to 8'-6"	8'-7" to 10'-6"	10'-7" to 12'-0"
Typ. Interior Door (or) Window JAMB	0'-0" TO 16'-0"	4" studs = 400 6" studs = 600	400S162-54 600S162-54	400S200-54 600S200-54	400S200-54 600S200-54	400S300-54 600S200-54	400S300-68 600S200-54	400S300-68 600S200-54
Typ. Interior Door (or) Window JAMB	16'-1" TO 18'-0"	4" studs = 400 6" studs = 600	400S162-54 600S162-54	400S200-54 600S200-54	400S300-54 600S200-54	400S300-68 600S200-54	(2) 400S200-54 600S200-54	(2) 400S200-54 600S200-54
Typ. Interior MEP JAMB	0'-0" TO 16'-0"	4" studs = 400 6" studs = 600	400S162-54 600S162-54	400S162-54 600S162-54	400S200-54 600S162-54	400S300-54 600S162-54	400S300-68 600S162-54	400S300-68 600S162-54
Typ. Interior MEP JAMB	16'-1" TO 18'-0"	4" studs = 400 6" studs = 600	400S162-54 600S162-54	400S300-68 600S162-54	(2) 400S200-54 600S162-54	(2) 400S300-54 600S162-54	(2) 400S300-54 600S200-54	(2) 400S300-68 600S300-54

CHILDRENS HOSPITAL OF ORANGE COUNTY — IL-072072-30

Interior Jamb Schedule @ Fire Rated Walls (2-Hour)

Use at walls with (2) Two Layers 5/8" drywall [full height] (each side) — Hospital Design Loads Package, Minimum (54 mil) 50 KSI 16 gauge selections

BUILDING CODE COMPLIANCE: IBC 2006, CBC 2007 – Title 24
DESIGN LOADS: Site Class D, Seismic Design Category "D"
I=1.5 (HOSPITAL) – SDS=0.919 – DEFLECTION L/240

UPDATED 1.27.10
ALL MATERIALS 16 GAUGE / 50 KSI OR GREATER

INTERIOR METAL STUD WALLS — JAMB SCHEDULE

OPENING TYPE	Deck Height (or less)	Wall Width Stud Size	ALLOWABLE SPAN SSMA JAMB Selection	ALLOWABLE SPAN SSMA JAMB Selection	ALLOWABLE SPAN SSMA JAMB Selection	ALLOWABLE SPAN SSMA JAMB Selection	ALLOWABLE SPAN SSMA JAMB Selection	ALLOWABLE SPAN SSMA JAMB Selection
> > > > INTERIOR OPENING SPAN > > > >			0" to 2'-8"	2'-9" to 4'-6"	4'-7" to 6'-6"	6'-7" to 8'-6"	8'-7" to 10'-6"	10'-7" to 12'-0"
Typ. Interior Door (or) Window JAMB	0'-0" TO 16'-0"	4" studs = 400 6" studs = 600	400S162-54 600S162-54	400S300-54 600S200-54	400S300-68 600S200-54	400S300-68 600S200-54	(2) 400S200-54 600S200-54	(2) 400S300-54 600S200-54
Typ. Interior Door (or) Window JAMB	16'-1" TO 18'-0"	4" studs = 400 6" studs = 600	400S162-54 600S162-54	400S300-68 600S200-54	(2) 400S200-54 600S200-54	(2) 400S300-54 600S200-54	(2) 400S300-68 600S200-54	(2) 400S300-68 600S300-54
Typ. Interior MEP JAMB	0'-0" TO 16'-0"	4" studs = 400 6" studs = 600	400S162-54 600S162-54	400S300-54 600S162-54	400S300-68 600S162-54	400S300-68 600S162-54	(2) 400S200-54 600S162-54	(2) 400S300-54 600S162-54
Typ. Interior MEP JAMB	16'-1" TO 18'-0"	4" studs = 400 6" studs = 600	400S162-54 600S162-54	(2) 400S200-54 600S162-54	(2) 400S300-68 600S300-54	(2) 400S300-68 600S200-54	(2) 400S300-97 600S300-68	(2) 400S300-97 (2) 600S162-54

CHILDRENS HOSPITAL OF ORANGE COUNTY — IL-072072-30

Interior Header Schedule @ Fire Rated Walls (1-Hour)

Use at walls with (1) One Layer 5/8" drywall [full height] (each side) — Hospital Design Loads Package, Minimum (54 mil) 50 KSI 16 gauge selections

BUILDING CODE COMPLIANCE: IBC 2006, CBC 2007 – Title 24
DESIGN LOADS: Site Class D, Seismic Design Category "D"
I=1.5 (HOSPITAL) – SDS=0.919 – DEFLECTION L/240

UPDATED 1.27.10
ALL MATERIALS 16 GAUGE / 50 KSI OR GREATER

INTERIOR METAL STUD WALLS — HEADER SCHEDULE

OPENING TYPE	Deck Height (or less)	Wall Width Stud Size	ALLOWABLE SPAN SSMA Header Selection	ALLOWABLE SPAN ProX Header Selection	ALLOWABLE SPAN ProX Header Selection	ALLOWABLE SPAN ProX Header Selection	ALLOWABLE SPAN ProX Header Selection	ALLOWABLE SPAN ProX Header Selection
> > > > INTERIOR OPENING SPAN > > > >			0" to 2'-8"	2'-9" to 4'-6"	4'-7" to 6'-6"	6'-7" to 8'-6"	8'-7" to 10'-6"	10'-7" to 12'-0"
Typ. Interior Door (or) Window HEAD @ 7'-0" tall or greater	0'-0" TO 16'-0"	4" studs = 400 6" studs = 600	400T150-54 600T150-54	400X425-54 600X425-54	400X425-54 600X425-54	400X425-68 600X425-54	400XTC425-54 600X425-68	400XTC425-68 600XTC425-54
Typ. Interior Door (or) Window HEAD @ 7'-0" tall or greater	16'-1" TO 18'-0"	4" studs = 400 6" studs = 600	400T150-54 600T150-54	400X425-54 600X425-54	400X425-54 600X425-54	400X425-68 600X425-68	400XTC425-54 600XTC425-54	N/A 600XTC425-68
Typ. MEP Opening @ HEAD	0'-0" TO 18'-0"	4" studs = 400 6" studs = 600	400T150-54 600T150-54	400X425-54 600X425-54	400X425-54 600X425-54	400X425-54 600X425-54	400X425-54 600X425-54	400XTC425-54 600X425-54
Typ. SILL @ WINDOW (or) MEP	0'-0" TO 18'-0"	4" studs = 400 6" studs = 600	400T150-54 600T150-54	400T150-54 600T150-54	400X425-54 600X425-54	400X425-54 600X425-54	400X425-54 600X425-54	400X425-54 600X425-54

RFI 2422

CHILDRENS HOSPITAL OF ORANGE COUNTY — IL-072072-30

Interior Header Schedule @ Fire Rated Walls (2-Hour)

Use at walls with (2) Two Layers 5/8" drywall [full height] (each side) — Hospital Design Loads Package, Minimum (54 mil) 50 KSI 16 gauge selections

BUILDING CODE COMPLIANCE: IBC 2006, CBC 2007 – Title 24
DESIGN LOADS: Site Class D, Seismic Design Category "D"
I=1.5 (HOSPITAL) – SDS=0.919 – DEFLECTION L/240

UPDATED 1.27.10
ALL MATERIALS 16 GAUGE / 50 KSI OR GREATER

INTERIOR METAL STUD WALLS — HEADER SCHEDULE

OPENING TYPE	Deck Height (or less)	Wall Width Stud Size	ALLOWABLE SPAN SSMA Header Selection	ALLOWABLE SPAN ProX Header Selection	ALLOWABLE SPAN ProX Header Selection	ALLOWABLE SPAN ProX Header Selection	ALLOWABLE SPAN ProX Header Selection	ALLOWABLE SPAN ProX Header Selection
> > > > INTERIOR OPENING SPAN > > > >			0" to 2'-8"	2'-9" to 4'-6"	4'-7" to 6'-6"	6'-7" to 8'-6"	8'-7" to 10'-6"	10'-7" to 12'-0"
Typ. Interior Door (or) Window HEAD @ 7'-0" tall or greater	0'-0" TO 16'-0"	4" studs = 400 6" studs = 600	400T150-54 600T150-54	400X425-54 600X425-54	400X425-68 600X425-54	400XTC425-54 600XTC425-54	N/A 600XTC425-68	N/A N/A
Typ. Interior Door (or) Window HEAD @ 7'-0" tall or greater	16'-1" TO 18'-0"	4" studs = 400 6" studs = 600	400T150-54 600T150-54	400X425-54 600X425-54	400X425-68 600X425-68	400XTC425-68 600XTC425-54	N/A N/A	N/A N/A
Typ. MEP Opening @ HEAD	0'-0" TO 18'-0"	4" studs = 400 6" studs = 600	400T150-54 600T150-54	400X425-54 600X425-54	400X425-54 600X425-54	400X425-54 600X425-54	400XTC425-54 600XTC425-54	400XTC425-68 600XTC425-54
Typ. SILL @ WINDOW (or) MEP	0'-0" TO 18'-0"	4" studs = 400 6" studs = 600	400T150-54 600T150-54	400T150-54 600T150-54	400X425-54 600X425-54	400X425-54 600X425-54	400X425-54 600X425-54	400X425-54 600X425-54

Refer to RFI for additional supports required at wall mounted cable tray — RFI 1260.3

A2 WALL SCHEDULES

RFI 2189
For 1" gap between categories

INTERIOR TOP TRACK SCHEDULE -L/240-		
	(1) LAYER GYPSUM	(2) LAYER GYPSUM
WALL HT.	TOP TRACK THICKNESS	TOP TRACK THICKNESS
0'-0" TO 14'-0"	54 MIL	54 MIL
14'-1" TO 16'-0"	54 MIL	54 MIL
16'-1" TO 18'-0"	54 MIL	54 MIL

TOP CONNECTION

INTERIOR TYPICAL STUD SCHEDULE -L/240-		
WALL HT.	STUD DESCRIPTION (1) LAYER GYP.	STUD DESCRIPTION (2) LAYER GYP.
0'-0" TO 14'-0"	PER PLAN	PER PLAN
14'-1" TO 16'-0"	PER PLAN	PER PLAN
16'-1" TO 18'-0"	PER PLAN	PER PLAN

STUD — AT 1 OR 2 HOUR WALL

INTERIOR BOTTOM TRACK SCHEDULE -L/240-		
	(1) LAYER GYPSUM	(2) LAYER GYPSUM
WALL HT.	BOTTOM TRACK THICKNESS	BOTTOM TRACK THICKNESS
0'-0" TO 14'-0"	54 MIL	54 MIL
14'-1" TO 16'-0"	54 MIL	54 MIL
16'-1" TO 18'-0"	54 MIL	54 MIL

BOTTOM CONNECTION

D1 WALL SCHEDULES

SSMA NOMENCLATURE/ PRODUCT INFORMATION

MEMBER IDENTIFICATION SHALL BE AS SHOWN:

1. MEMBER DEPTH:
EXAMPLE:
(6"=600/100 INCHES)
ALL MEMBER DEPTHS ARE TAKEN IN 1/100 INCHES. FOR ALL SECTIONS 'X' AND 'XTC' THE SECTIONS MEMBER DEPTH IS THE INSIDE TO INSIDE DIMENSION.
2. STYLE:
EXAMPLE:
(MEMBER TYPE SECTIONS = X)
THE FOUR ALPHA CHARACTERS UTILIZED BY THE DESIGNATOR SYSTEM ARE:
S = STUD
T = TRACK
U = CHANNEL SECTIONS
F = FURRING CHANNEL SECTIONS
3. FLANGE WIDTH:
EXAMPLE:
(1 5/8"=1.625"=162x1/100 INCHES)
ALL FLANGE WIDTHS ARE TAKEN IN 1/100 INCHES.
4. MATERIAL THICKNESS:
EXAMPLE: (0.054IN. = 54MILS; 1 MIL. = 1/1000 IN.) MATERIAL THICKNESS IS THE MINIMUM BASE METAL THICKNESS IN MILS. MINIMUM BASE METAL THICKNESS REPRESENTS 95% OF THE DESIGN THICKNESS.

(1) 400 (2) S (3) 125 – (4) 54

SSMA NOMENCLATURE/ PRODUCT INFORMATION

SAMPLE 362=3 5/8"
362 X 425-54
362 = MEMBER (WIDTH) DEPTH/X=PRO X OUTER (STYLE) / 425= FLANGE WIDTH (LEG HEIGHT) /54 = MATERIAL (GAUGE) THICKNESS.

362 XT 162-54
362 = MEMBER (WIDTH) DEPTH/XT=PRO X INSERT (STYLE) / 162 = FLANGE WIDTH (LEG HEIGHT) /54 = MATERIAL (GAUGE) THICKNESS.

362 XTC 425-54
362 = MEMBER (WIDTH) DEPTH/XTC=PRO X COMBO (STYLE) / 425 = FLANGE WIDTH (LEG HEIGHT) /54 = MATERIAL (GAUGE) THICKNESS.

362 CLIP 150-54
362 = MEMBER (WIDTH) DEPTH/CLIP=PRO X CLIP (STYLE) / 150 = FLANGE WIDTH (LEG HEIGHT) /54 = MATERIAL (GAUGE) THICKNESS.

B1 PRODUCT INFORMATION

LIGHT GAUGE STEEL – MATERIAL STANDARDS
1. DETAILS ON THIS SHEET ARE ACCEPTABLE ALTERNATES FOR BUILT-UP SECTIONS SHOWN IN THE CONTRACT DOCUMENTS.
2. ALL WORK SHALL MEET THE REQUIREMENTS OF THE FOLLOWING STANDARDS:
   A. AMERICAN IRON AND STEEL INSTITUTE (AISI) DESIGN OF COLD FORMED STEEL STRUCTURAL MEMBERS.
   B. AMERICAN SOCIETY FOR TESTING AND MATERIALS (ASTM).
3. ALL STUD AND TRACK MATERIAL TO CONFORM TO THE FOLLOWING:
   A. 54 MIL (GAUGE) AND HEAVIER:
   50 KSI MIN. YIELD, 65 KSI MIN. TENSILE STRENGTH PAINTED STEEL PER 4ASTM A611 – GRADE C GALVANIZED STEEL PER ASTM A635 – GRADE 33
   B. 43 MIL (GAUGE) AND LIGHTER:
   33 KSI MIN. YIELD, 45 KSI MIN. TENSILE STRENGTH PAINTED STEEL PER ASTM A611 – GRADE C GALVANIZED STEEL PER ASTM A653 – GRADE 33
4. MISCELLANEOUS STEEL TO CONFORM TO THE FOLLOWING:
   A. 30 MIL – 43 MIL — 33 KSI MIN. YIELD
   B. 54 MIL – 97 MIL — 50 KSI MIN. YIELD
5. ALL FRAMING COMPONENTS SHALL BE CUT SQUARELY OR ON AN ANGLE SUCH AS BRACING TO SQUARELY FIT AGAINST ABUTTING MEMBERS. MEMBERS SHALL BE HELD FIRMLY IN POSITION UNTIL PROPERLY FASTENED.
6. ALL STUDS SHALL BE ATTACHED BY SCREWS UNLESS NOTED OTHERWISE. WIRE TYING OF FRAMING COMPONENTS IS NOT PERMITTED.
7. ALL CALCULATED STUD PROPERTIES PER AISI SPECIFICATION ARE BASED ON THE FOLLOWING THICKNESS:
   A. 12 GAUGE (97 MIL) — 0.1017"
   B. 14 GAUGE (68 MIL) — 0.0713"
   C. 16 GAUGE (54 MIL) — 0.0566"
   D. 18 GAUGE (43 MIL) — 0.0451"
   E. 20 GAUGE (33 MIL) — 0.0346"
8. WHEN PUNCHED HOLES IN STUDS ARE PRESENT LOCATE SCREWS SUCH THAT MINIMUM OF 3/8" DISTANCE FROM SCREW TO PUNCHOUT IS PROVIDED.
9. THESE DRAWINGS ASSUME THAT THE PRIMARY STRUCTURE INTENDED TO SUPPORT AND RESIST LOADS PRODUCED BY THE INTERIOR/EXTERIOR FRAMING SYSTEM HAVE BEEN ADEQUATELY DESIGNED FOR THIS PURPOSE UNLESS SPECIFICALLY NOTED.
10. ALL PRO-X CLIPS ARE 54 MIL.
11. MAXIMUM GAP BETWEEN END OF PRO-X HEADER AND JAMB TO BE 3/8" EACH SIDE.
12. ALL FASTENERS/SCREWS CAN BE INSTALLED IN EITHER DIRECTION (I.E. CLIP TO JAMB OR JAMB TO CLIP).
13. SCREWS SHALL BE #10 SHEET METAL SCREWS WITH SUFFICIENT LENGTH TO ENSURE PENETRATION INTO STEEL STUD BY AT LEAST 2 FULL DIAMETER THREADS.

A1 GENERAL NOTES

FKP Architects

ARCHITECT OF RECORD
Paul C. Glorlod

LICENSED ARCHITECT — NO. C 20081 — 1-31-11 — STATE OF CALIFORNIA

REVISIONS

11	03/11/10	CHANGE ORDER #17
49	06/09/10	CHANGE ORDER #44

APPROVAL
Office of Statewide Health Planning & Development/FDD — REVIEWED IN ACCORDANCE WITH THE REQUIREMENTS OF 124 CCR — APPROVED
SEP 01 2010
CHANGE ORDER# CO #44
INSTRUCTION BULLETIN#
DEFERRED APPROVAL#
ADDENDUM#

PROJECT NAME
CHILDREN'S HOSPITAL OF ORANGE COUNTY
455 S. Main St.
Orange, CA 92868-3874

TOWER II

CHOC HOSPITAL

PROJECT NUMBER
12011.00
Increment #7

OSHPD - PROJECT NUMBER
IL 072072-30

ISSUE
OSHPD PERMIT

DATE
01/27/2010

SCALE
N.T.S.

DRAWING TITLE
INTERIOR METAL FRAMING

DRAWING NUMBER
A11.11