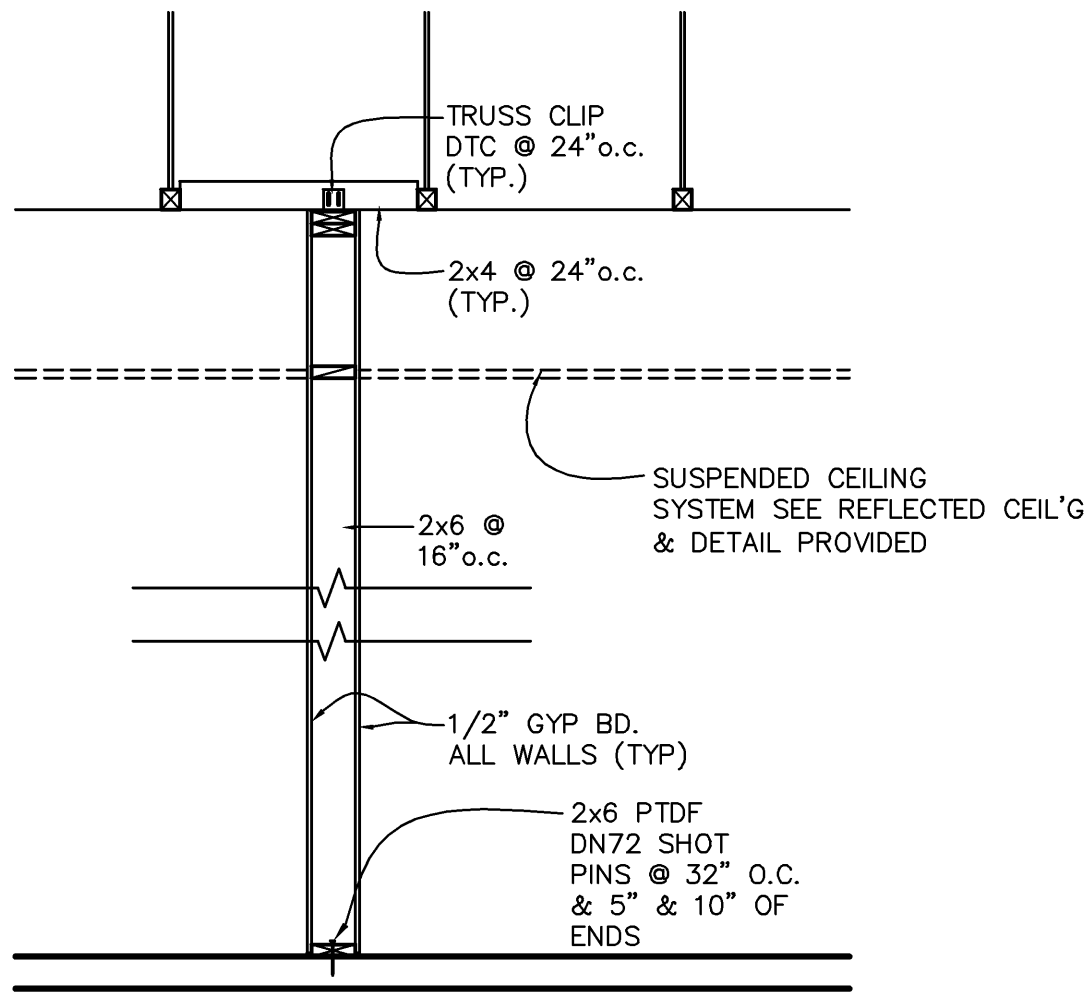


FLOOR PLAN

SCALE: 1/4" = 1'-0"



TYPICAL WALL SECTION

SCALE: 1/2" = 1'-0"

DOOR NOTES

LOCKSET, PRIVACY & LATCH SETS SHALL BE SCHLAGE, RUSSWIN FALCON, OR EQUAL BRUSHED ALUM. FINISH "D" SERIES EXTERIOR ALUM. FINISH "A" SERIES INTERIOR.

MANUALLY OPERATED FLUSH BOLTS OR SURFACE BOLTS ARE NOT PERMITTED ON DOORS. CBC 1008.1.8.4

DOORS IN THE MEANS OF EGRESS SYSTEM TO BE OPENABLE FROM THE INSIDE WITHOUT USE OF A KEY OR ANY SPECIAL KNOWLEDGE OR EFFORT. CBC 1008.1.8

CONDITIONS FOR EXCEPTIONS FOR KEY-OPERATED LOCKING DEVICES FROM THE EGRESS SIDE ON EXTERIOR DOORS.

A) THE LOCKING DEVICE IS READILY DISTINGUISHABLE AS LOCKED
B) THERE IS A READILY VISIBLE DURABLE SIGN ON OR ADJACENT TO THE DOOR STATING "THIS DOOR MUST REMAIN UNLOCKED WHEN BUILDING IS OCCUPIED"
C) THIS SIGN SHALL BE IN LETTERS NOT LESS THAN 1 INCH HIGH ON A CONTRASTING BACKGROUND.

D) THE USE OF THIS EXCEPTION MAY BE REVOKED BY THE BUILDING OFFICIAL AT ANY TIME FOR DUE CAUSE. CBC 1008.1.8.3

DOORS WITH SELF-CLOSERS TO BE ADJUSTED SO THAT FROM AN OPEN POSITION THE DOOR LEAF WILL TAKE AT LEAST 3 SECONDS TO MOVE TO A POSITION 3 INCHES FROM LATCH TO LANDING EDGE OF DOOR. CBC 1133B.2.5.1

* SEE DETAIL 21/HC2 FOR DOOR SIZES HARDWARE AND CLEARANCES

SEISMIC DESIGN CATEGORIES D,E, AND F

CATEGORY D,E AND F CEILINGS ARE TO BE DESIGNED AND INSTALLED ACCORDING TO CISCA 3-4, AND EIGHT ADDITIONAL REQUIREMENTS LISTED IN SECTION 13.5.6.2.2 IN ASCE 7-05

CEILING AREAS OF 144 SQUARE FEET OR LESS ARE EXEMPTED FROM LATERAL LOAD DESIGN REQUIREMENTS. [SOURCE: CISCA 3-4, PAGE 1, SECTION 2, #2]

CEILINGS CONSTRUCTED OF LATH AND PLASTER OR SOREW-APPLIED GYPSUM BOARDS ARE EXEMPT FROM LATERAL LOAD DESIGN REQUIREMENTS. [SOURCE: CISCA 3-4, PAGE 1, SECTION 2, #2]

THIS PRACTICE CREATES A RESTRAINED CEILING.

THE FOLLOWING IS A COMBINATION OF THE REQUIREMENTS SPELLED OUT IN THE TWO REFERENCED DOCUMENTS.

WALL MOLDING [SOURCE: ASCE 7-05 13.5.6.2.2b]

MOLDINGS MUST HAVE A HORIZONTAL FLANGE OF AT LEAST 2"

THE CEILING GRID MUST BE ATTACHED TO THE MOLDING AT TWO ADJACENT WALLS.

UNATTACHED ENDS OF THE GRID SYSTEM MUST HAVE 1/4" CLEARANCE FROM THE WALL, AND MUST REST UPON AND BE FREE TO SLIDE FROM THE MOLDING.

HANGERS [SOURCE: CISCA 3-4, PAGE 1, SECTION 4, #1]

SUSPENSION WIRES MUST BE A MINIMUM 12-GAUGE WHEN SPACED AT 4' CENTERS, OR 10-GAUGE AT 5'.

HANGER WIRE ATTACHMENT DEVICES MUST BE CAPABLE OF SUPPORTING 100 POUNDS.

CONNECTIONS AT MAIN BEAM AND AT STRUCTURE SHALL BE SECURED WITH A MINIMUM OF THREE COMPLETE TURNS.

PERIMETER SUPPORT [SOURCE: CISCA 3-4, PAGE 2, SECTION 1, #2]

TERMINAL ENDS OF EACH MAIN BEAM AND CROSS TEE MUST BE SUPPORTED WITHIN 8" OF EACH WALL OR CEILING DISCONTINUITY, WITH 12-GAUGE WIRE OR APPROVED WALL SUPPORT. THESE WIRES MUST BE PLUMB TO WITHIN ONE IN SIX, AND MAY ATTACH TO THE ADJACENT WALL OR TO THE STRUCTURE ABOVE.

PERIMETER SPACERS [SOURCE: CISCA 3-4, PAGE 2, SECTION 1, #4]

ENDS OF MAIN RUNNERS AND CROSS TEES SHALL BE TIED TOGETHER TO PREVENT THEIR SPREADING.

SUSPENSION SYSTEM

MAIN BEAMS MUST BE HEAVY DUTY. [SOURCE: ASCE 7-05 13.5.6.2.2a]

MAIN BEAM AND CROSS TEE INTERSECTIONS AND SPLICES MUST HAVE CONNECTION STRENGTHS OF AT LEAST 180 POUNDS IN COMPRESSION AND IN TENSION.

[SOURCE: CISCA 3-4, PAGE 1, SECTION 3, #2]

CROSS TEES SUPPORTING LIGHT FIXTURES MUST HAVE THE SAME LOAD-CARRYING CAPACITY AS THE MAIN BEAMS, OR BE FITTED WITH SUPPLEMENTAL HANGERS.

[SOURCE: CISCA 3-4, PAGE 2, SECTION 2]

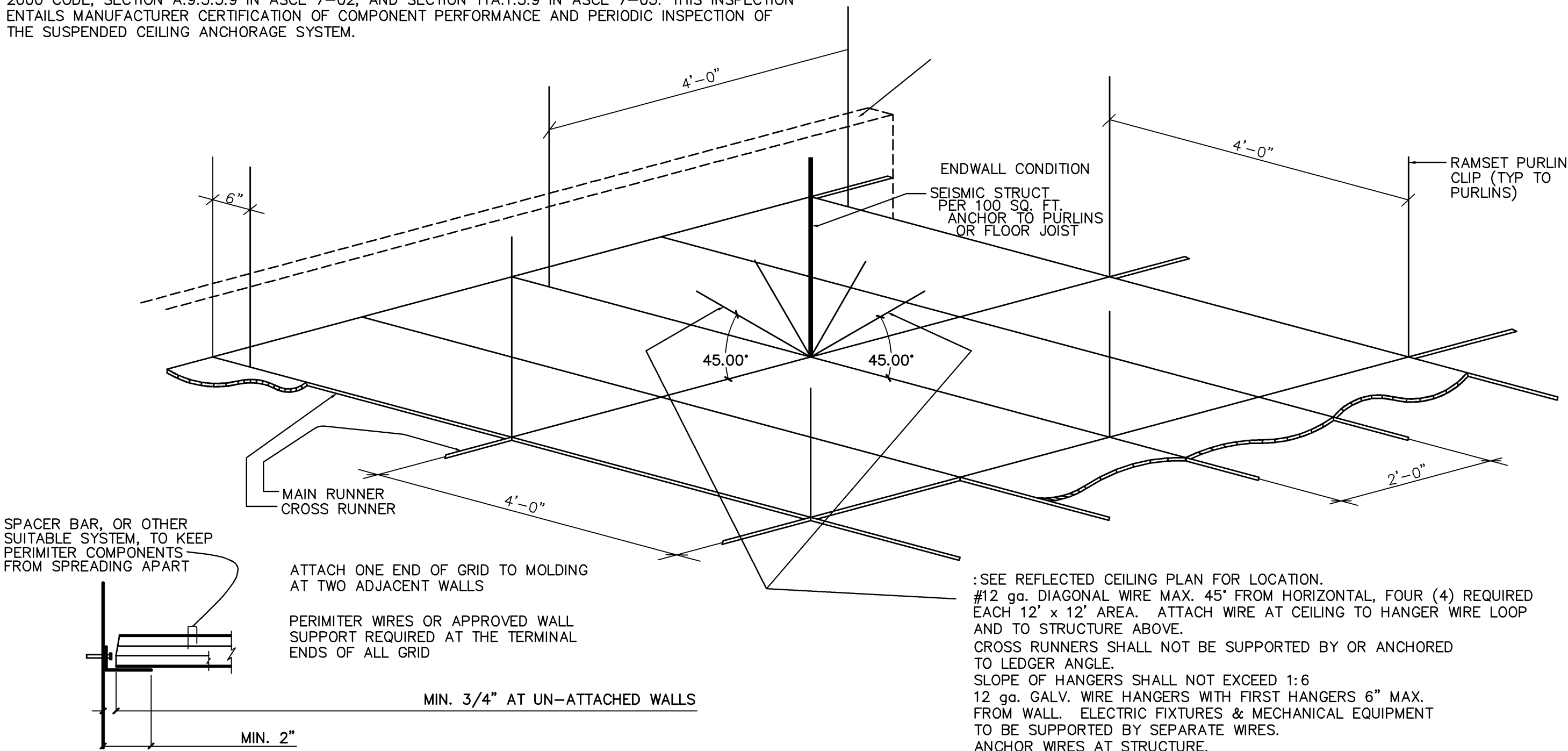
CROSS TEES SUPPORTING MECHANICAL SERVICES MUST HAVE THE SAME LOAD-CARRYING CAPACITY AS THE MAIN BEAM. [SOURCE: CISCA 3-4, PAGE 2, SECTION 3]

CABLE TRAYS [SOURCE: ASCE 7-05 13.5.6.2.2g]

CABLE TRAYS AND ELECTRICAL CONDUITS SHALL BE INDEPENDENTLY SUPPORTED AND BRACED INDEPENDENTLY OF THE CEILING.

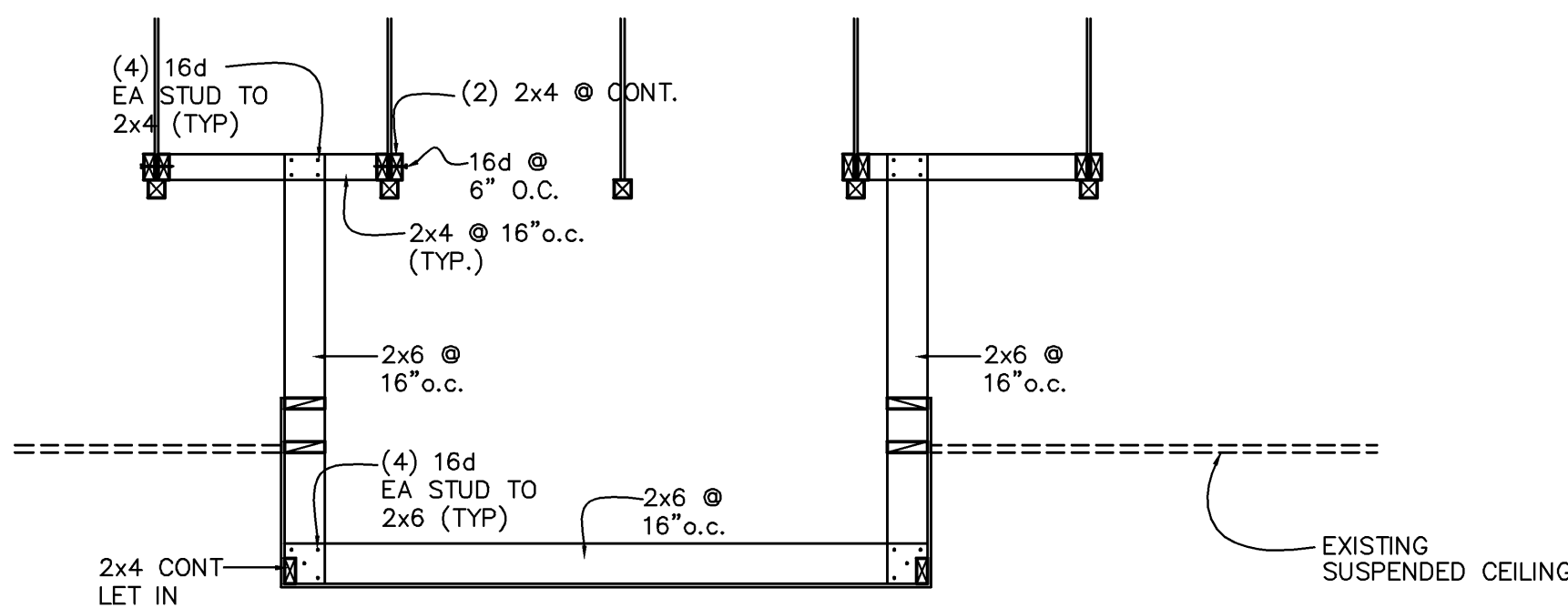
SPECIAL INSPECTION [SOURCE: ASCE 7-05 13.5.6.2.2h]

SUSPENDED CEILINGS ARE SUBJECT TO SPECIAL INSPECTION AS DESCRIBED IN SECTION 1704 OF THE 2000 CODE, SECTION A.9.3.3.9 IN ASCE 7-02, AND SECTION 11A.1.3.9 IN ASCE 7-05. THIS INSPECTION ENTAILS MANUFACTURER CERTIFICATION OF COMPONENT PERFORMANCE AND PERIODIC INSPECTION OF THE SUSPENDED CEILING ANCHORAGE SYSTEM.



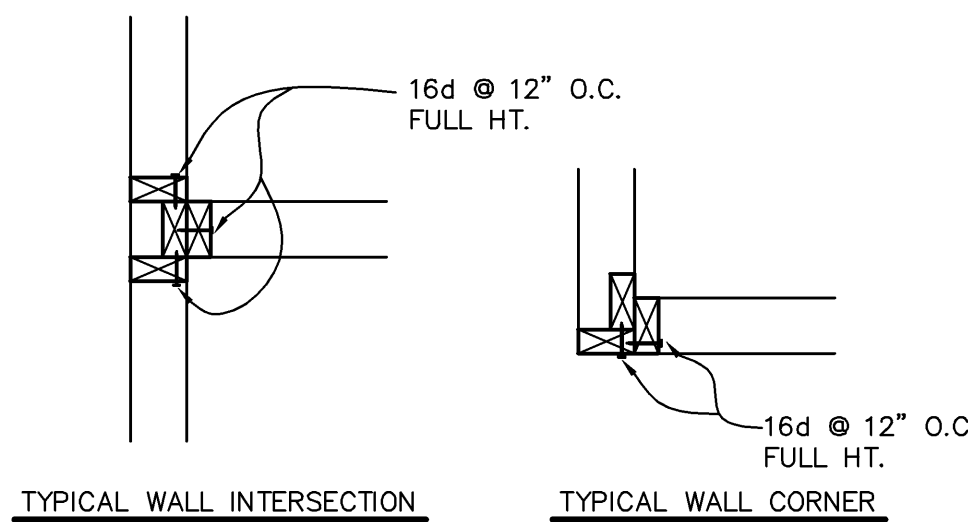
1 SUSPENDED "T" GRID CEILING SYSTEM

N.T.S.



TYPICAL SOFFIT DETAIL

SCALE: 1/2" = 1'-0"



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P.E.
INCORPORATED
PASQUINI
ENGINEERING

908 H Street Suite 300
Bakersfield, Ca. 93304

Telephone: (661)-328-9600
Fax: (661)-328-9030

NO.	DATE

SUBWAY
STORE 49992
2508 E. LAS POSAS RD.
CAMARILLO, CA 93010

THESE PLANS ARE NOT FOR CONSTRUCTION UNLESS A "WET STAMP & SIGNATURE" FROM BOTH THE ENGINEER OF RECORD AND A APPROVAL STAMP WITH A "WET STAMP & SIGNATURE" FROM THE LOCAL GOVERNING AGENCY ARE PRESENT.

DWG. BY	J.P.
CHK'D BY	
DATE	10/4/10
JOB NO.	6232
FILE NO.	623222

EXP. 12/31/10

SHEET	S-2
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