

34-3S-17-06983-000
COLUMBIA COUNTY FLORIDA
.23AC

NORTH
→

SE Greg Place

30' to front property
line

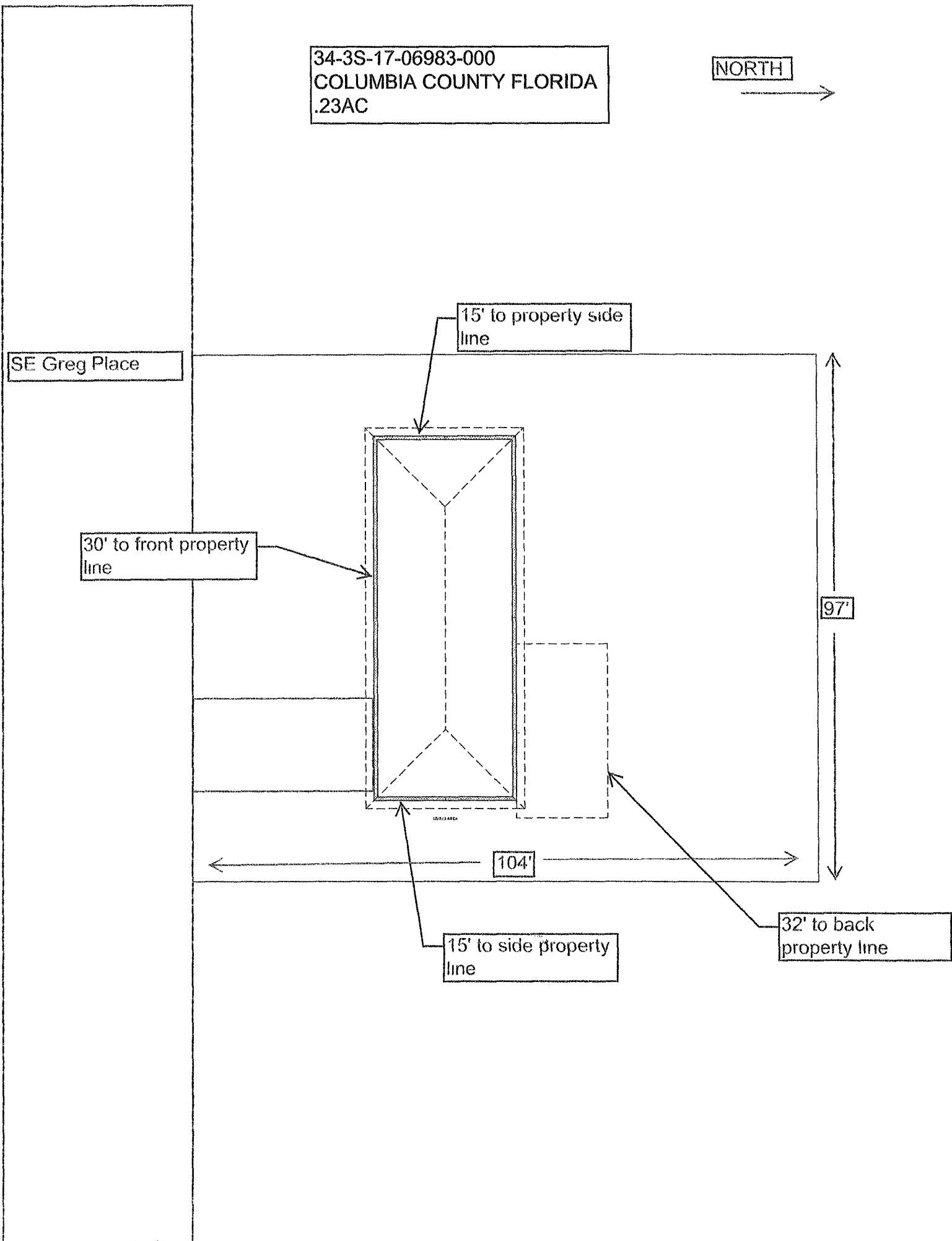
15' to property side
line

97'

104'

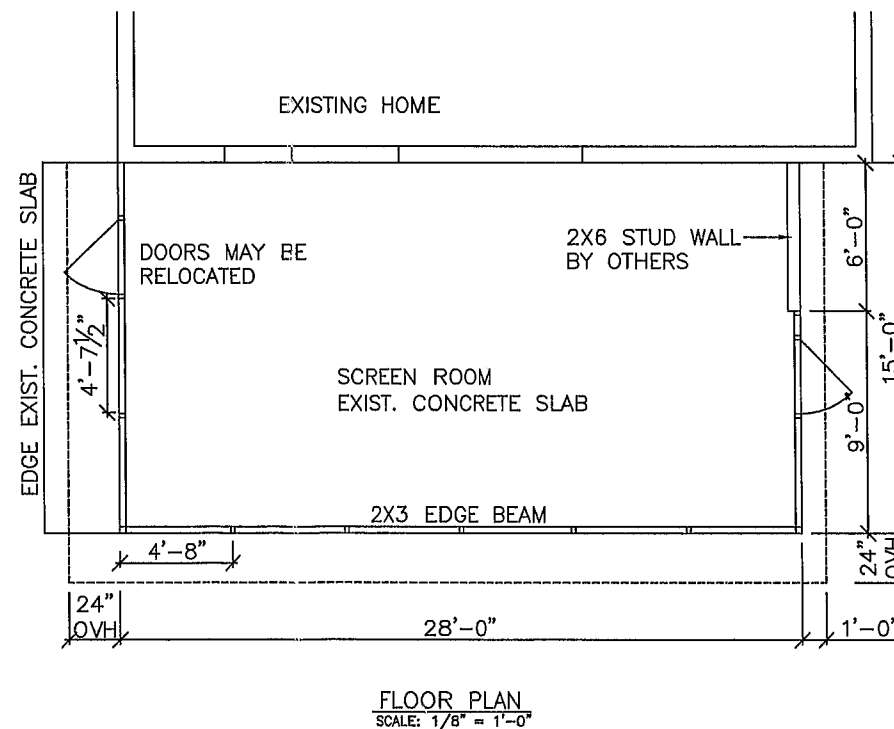
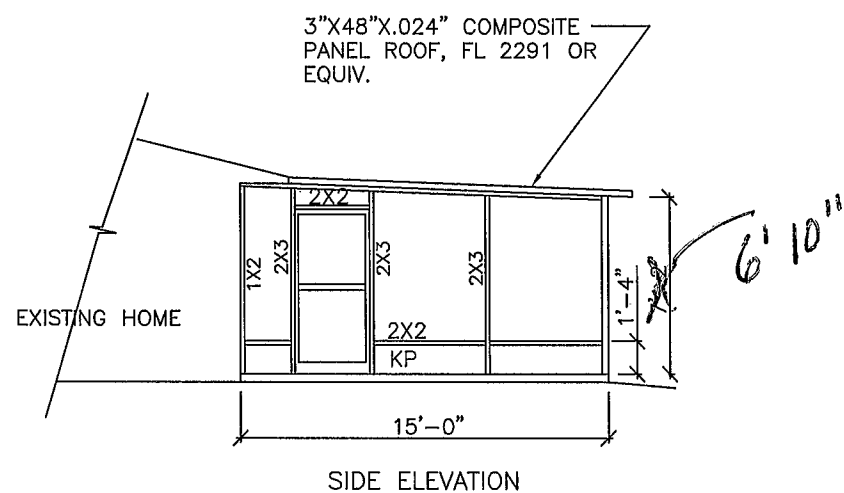
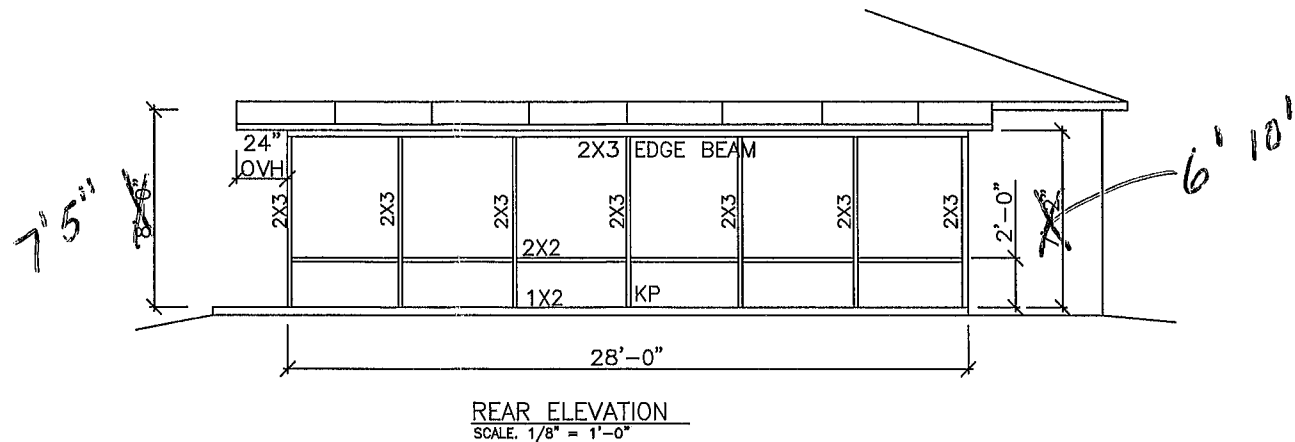
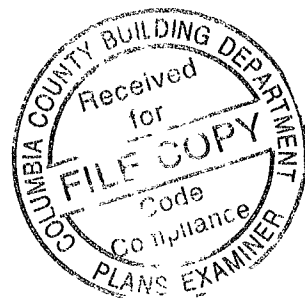
15' to side property
line

32' to back
property line



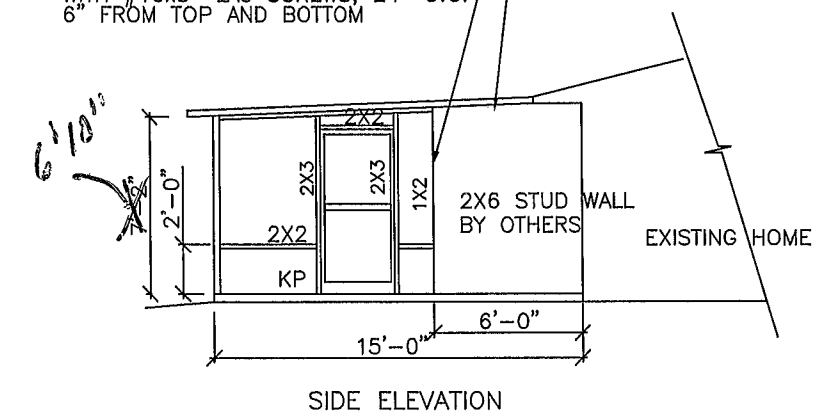
Based on ACCA Manual 38ae
MXC 26 Revised 5/5/2011

[illegible]



FASTEN COMP. PANELS TO TOP PLATE
W/#12X4 1/2" WASHER/SEAL HD SCREWS
12" O.C. @ ENDS & 8" O.C. @ RAKES.

ATTACH 1X2 TO WOOD WALL
WITH #10X3" LAG SCREWS, 24" O.C.
6" FROM TOP AND BOTTOM



FBC PLANS &
ENGINEERING SERVICE, INC.
6272 ABBOTT STATION DRIVE UNIT 101
ZEPHYRHILLS, FL. 33542
1-866-824-7894
TOLL FREE & FAX

CONTRACTOR:
JOHN R. FEENEY CONSTRUCTION, LLC

LICENSE #:

NAME/ADDRESS:

GREG PLACE
185 SE GREG PLACE
LAKE CITY, FL.

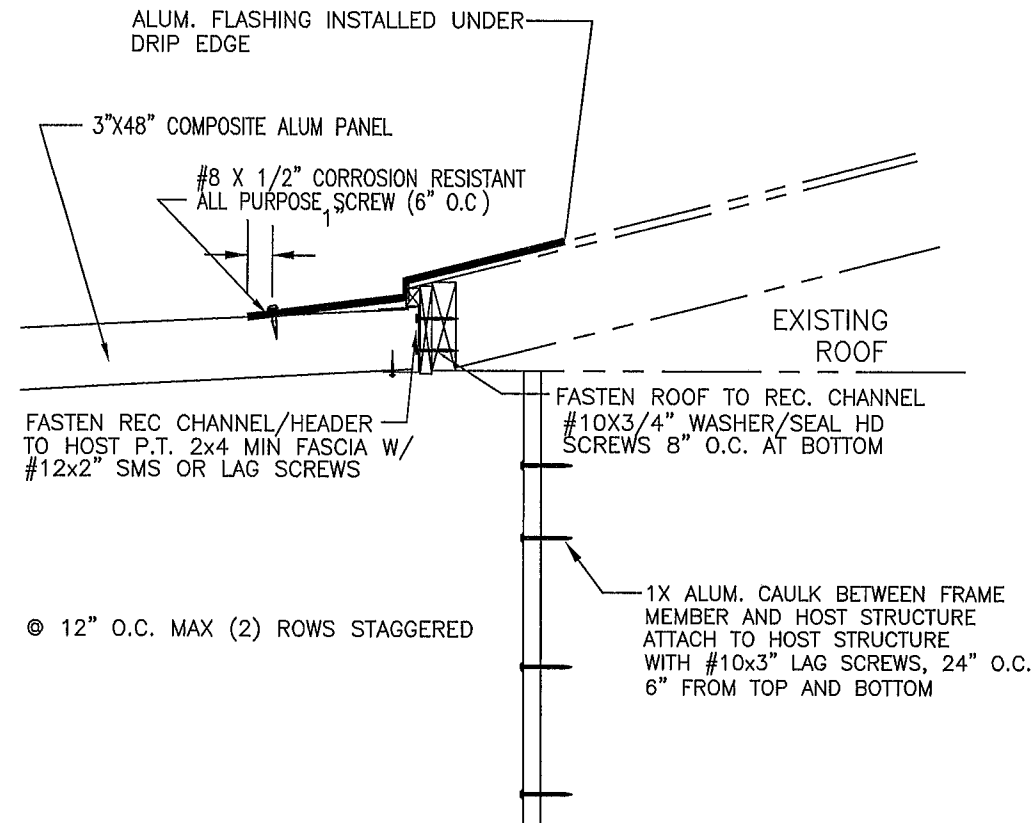

THOMAS L. HANSON PE #38654

DAVID W. SMITH PE #53608

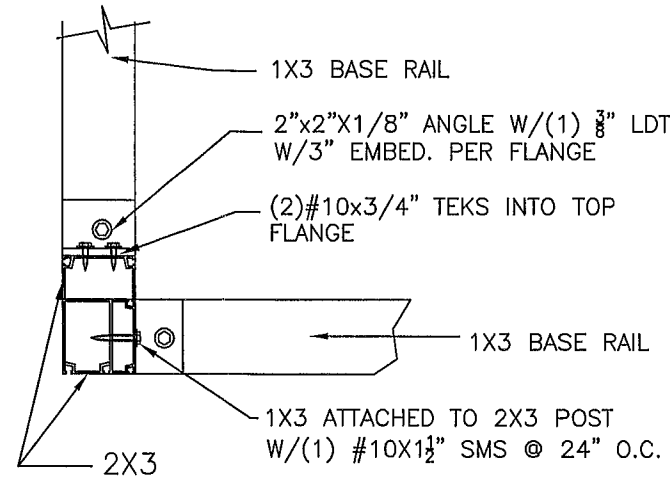
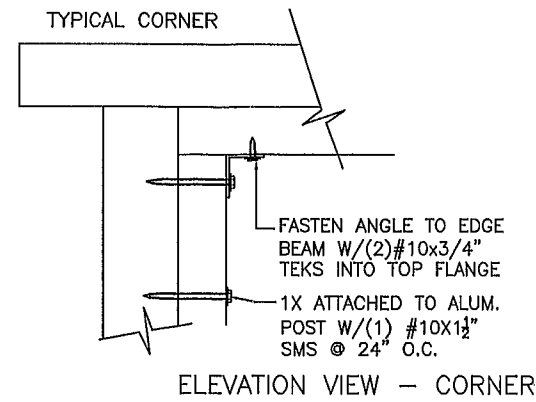
SCREEN ROOM — RISK CATEGORY I

I HEREBY CERTIFY THAT I HAVE REVIEWED THIS
PLAN AND FOUND IT TO BE IN COMPLIANCE WITH
ASCE 7-10 AND THE FLORIDA BUILDING CODE 2010

130 ult
110 asd
11/01/13
PG 1 OF 1



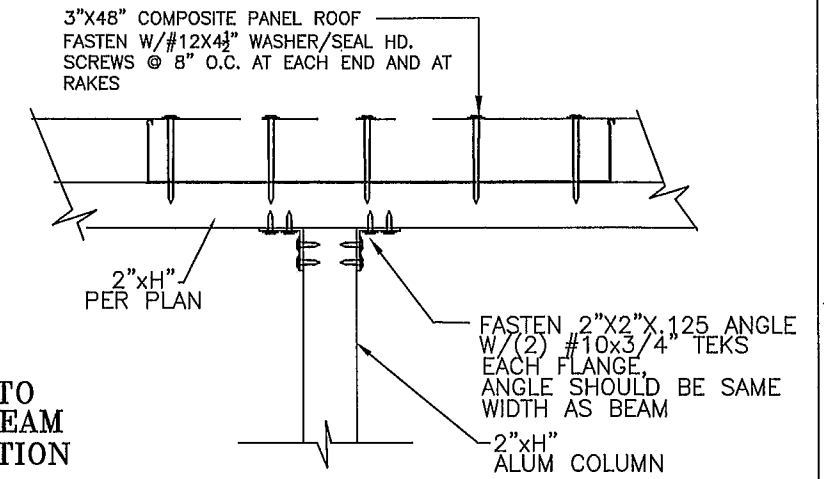
COMPOSITE PANEL FASCIA ATTACHMENT



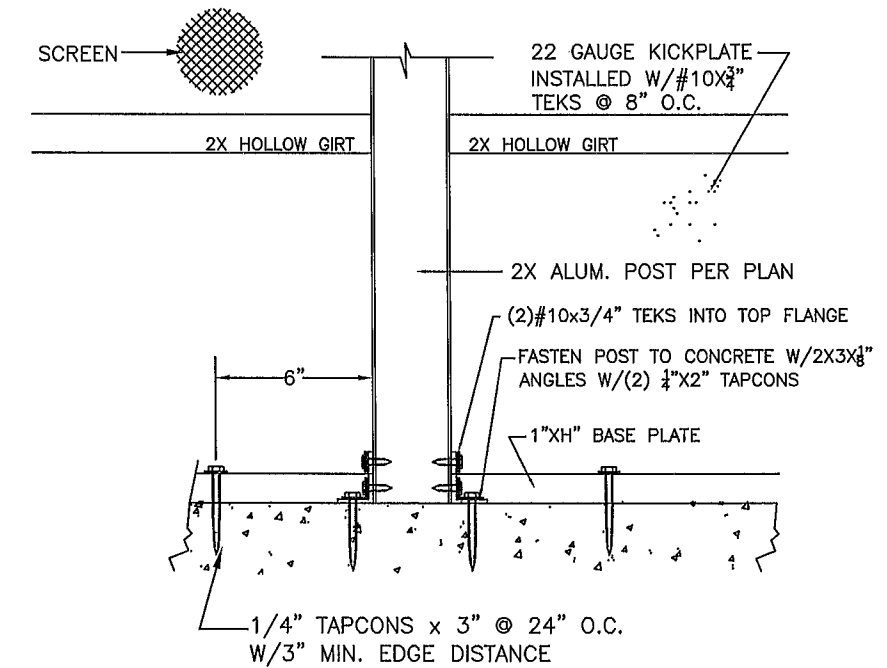
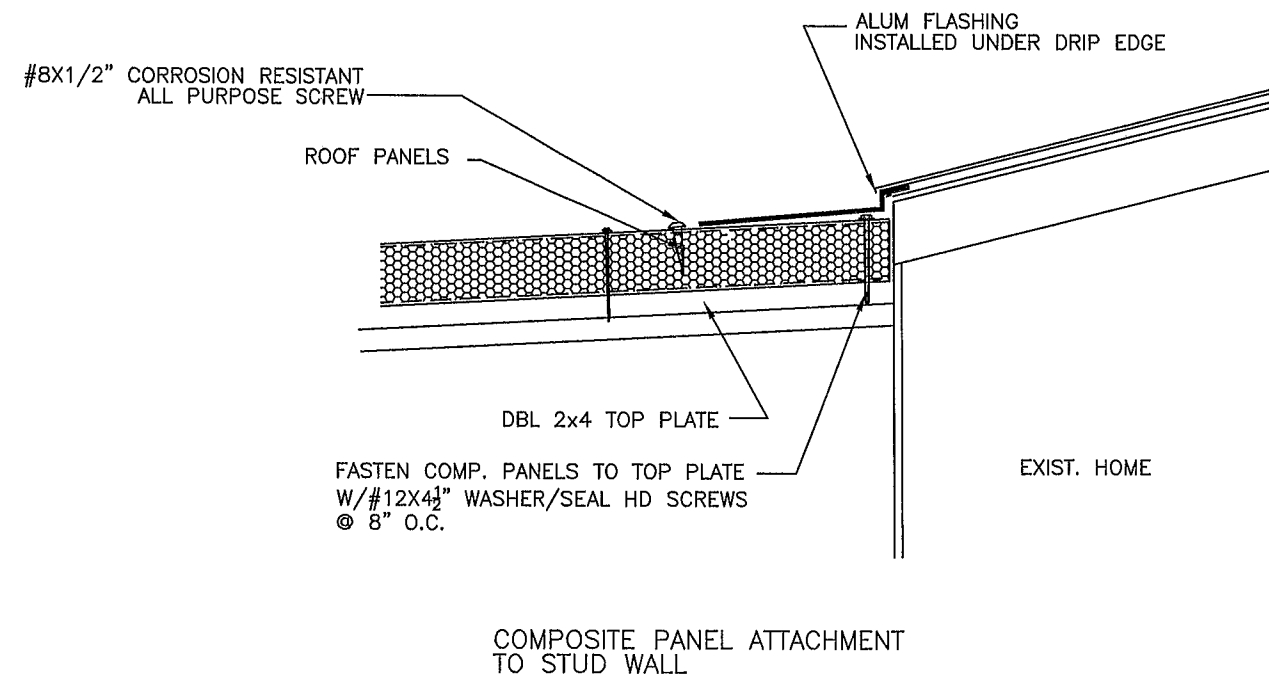
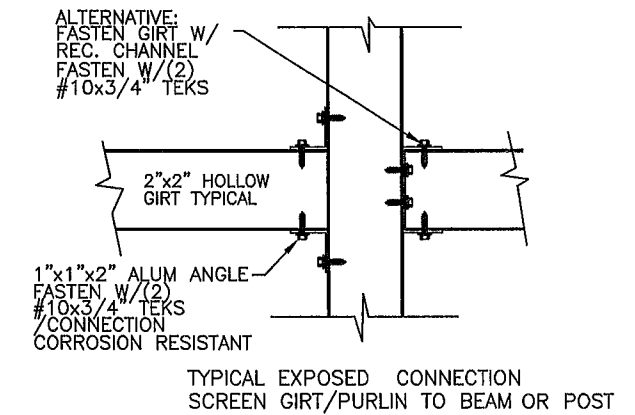
NOTE: (2) 1/4" TAPCONS MAY BE USED IN PLACE OF (1) LDT ON ANGLE FLANGES

PLAN VIEW - CORNER

POST TO EDGE BEAM CONNECTION



NOTE: (1) SCREW PER INCH OF REC. CHANNEL OR ANGLE



POST TO CONCRETE CONNECTIONS

ENGINEERS NOTES:

- 1) THE BASIC DESIGN WIND SPEED = 130 MPH ult/110 MPH ASD 3 SEC GUST
- 2) RISK CATEGORY I - WIND EXP. "B"
- 3) THE INTERNAL PRESSURE COEFFICIENT FOR 3 SIDED SCREEN ROOM = +/-0.0
- 4) COMP. & CLADDING PRESSURES: ROOF ZONE 1= 8.9 / -21.8 PSF
COMP. & CLADDING PRESSURES: ROOF ZONE 2= 8.9 / -36.5 PSF
COMP. & CLADDING PRESSURES: WALLS= 19.9 / -25.5 PSF

THIS SHEET MUST BE ACCOMPANIED BY A SITE SPECIFIC DRAWING ALL PAGES SIGNED & SEALED

THOMAS L. HANSON PE #38654

DAVID W. SMITH PE #53608

SCREEN ROOM - RISK CATEGORY I

I HEREBY CERTIFY THAT I HAVE REVIEWED THIS AND FOUND IT TO BE IN COMPLIANCE WITH ASCE 7-10 AND THE FLORIDA BUILDING CODE 2010

130ult
110 ASD
EXP. B