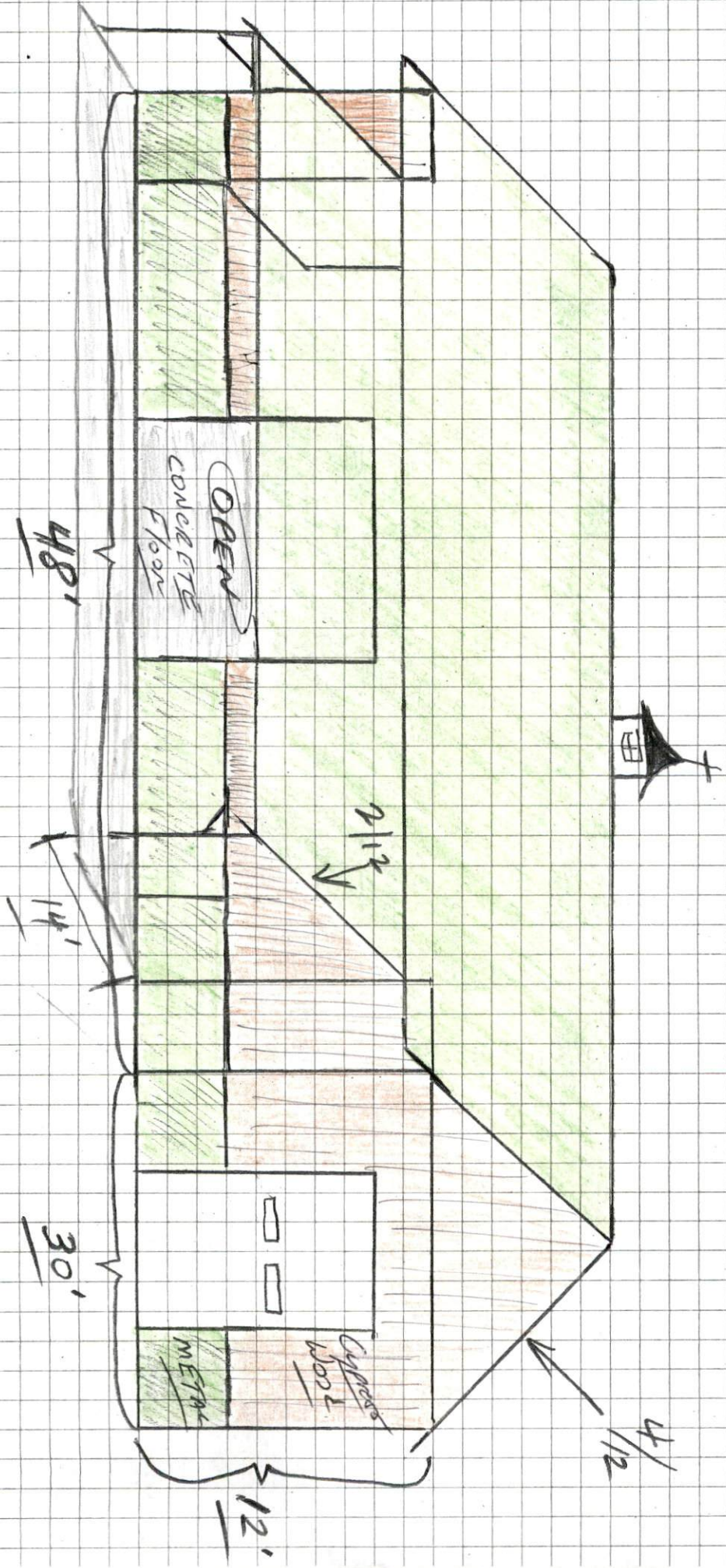
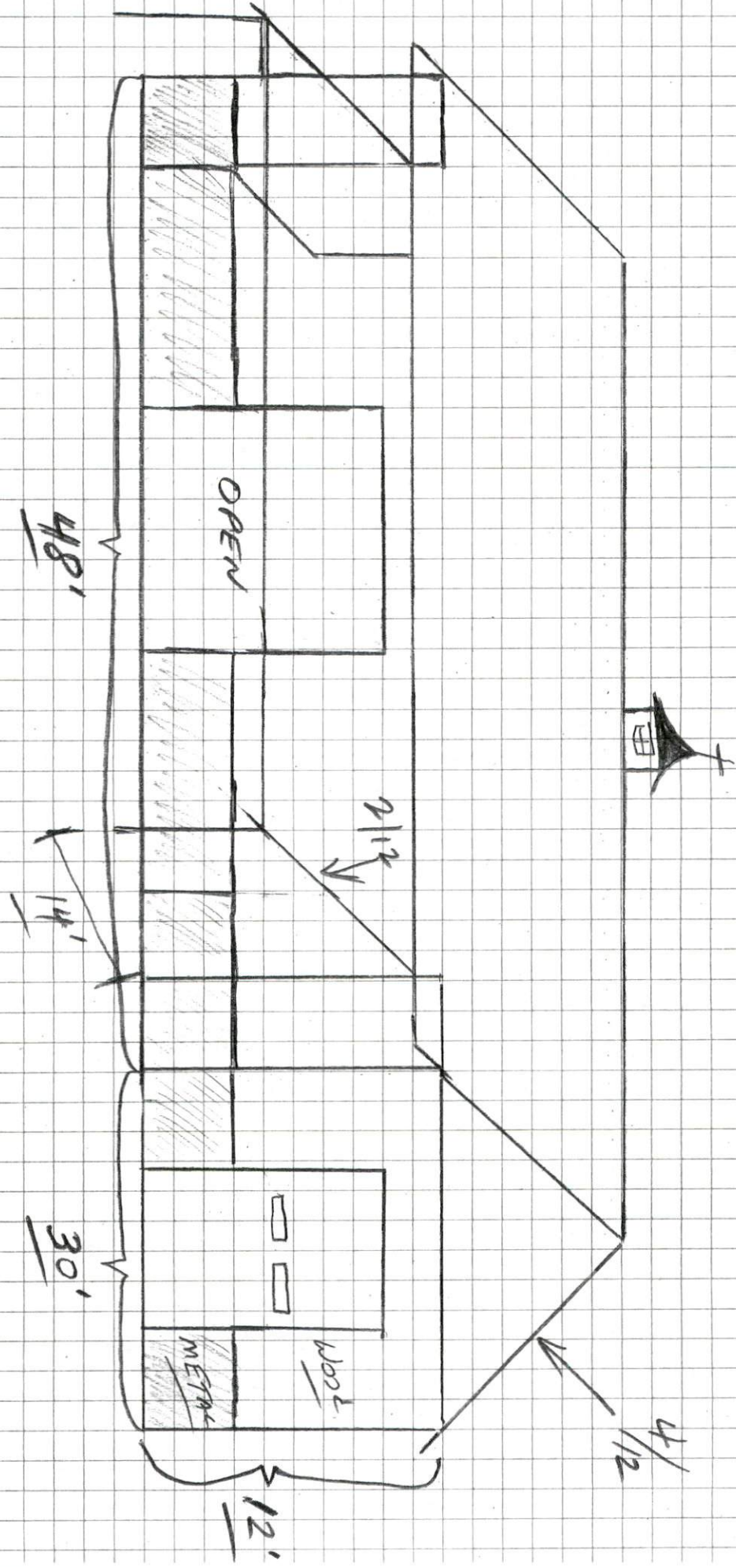


- N/A/1002 ROADSIDE STAND

- 200 AMP SERVICE → Tommy Patrick

910-249-2258 Robert Newby



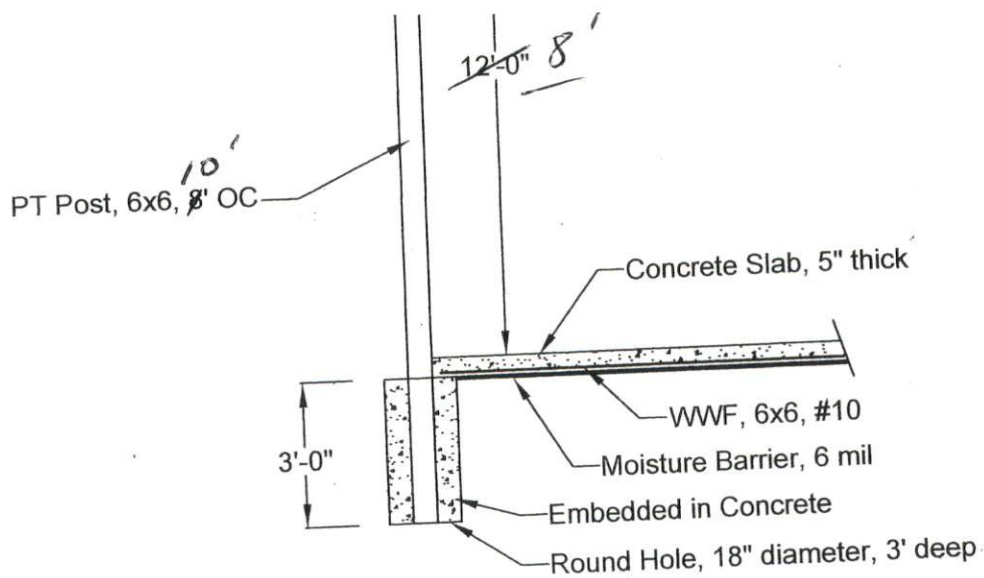


Robert Naylor 910-249-2258

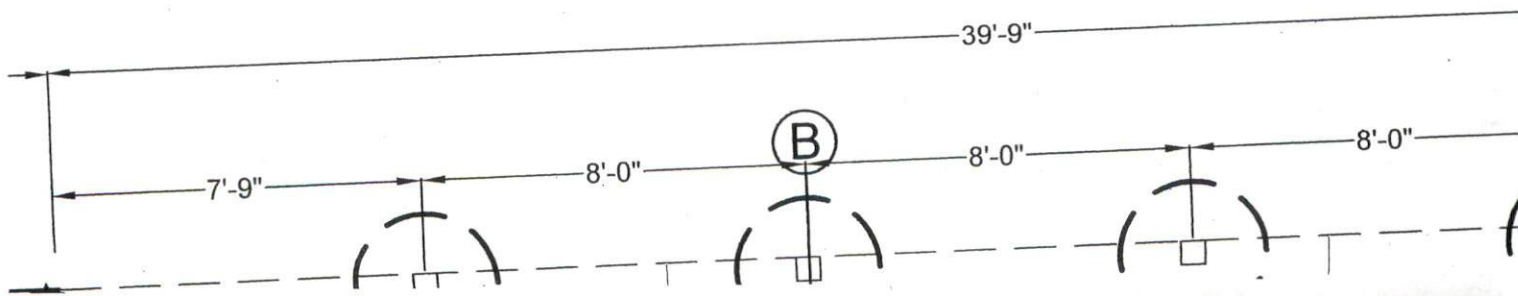
* (Post footing detail) Naylor Roadside Mkt

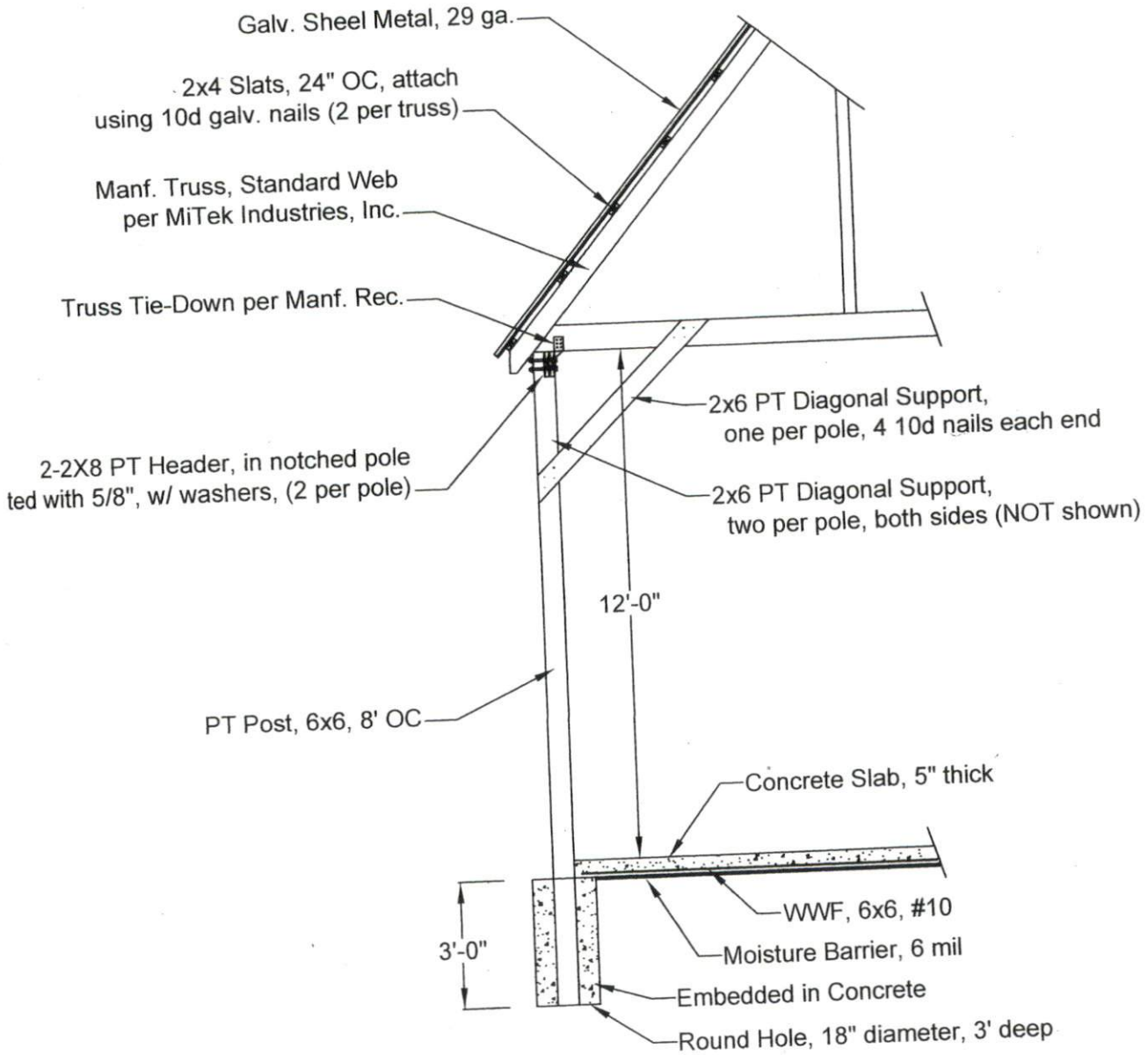
- Through-Bolts will be used on truss system.

- Building Dimensions (30' x 48')

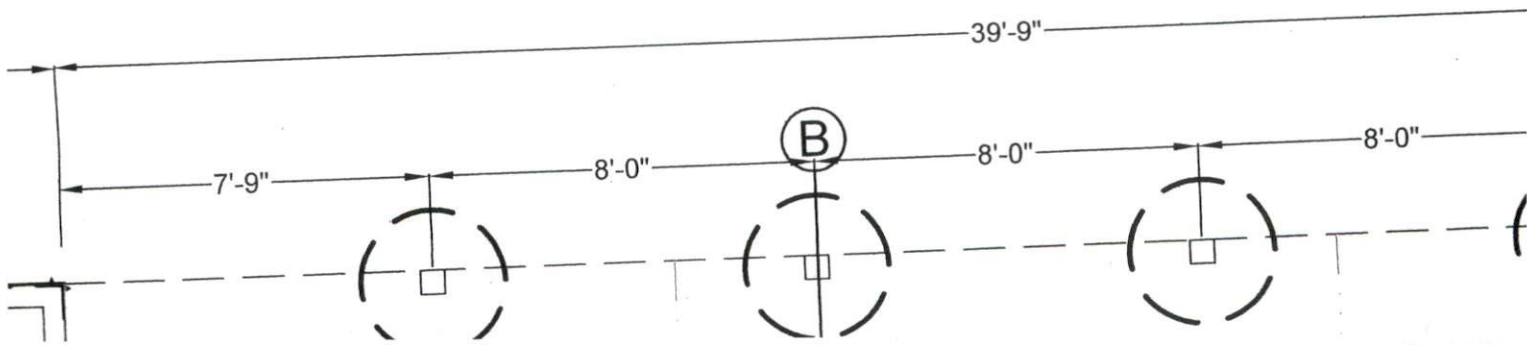


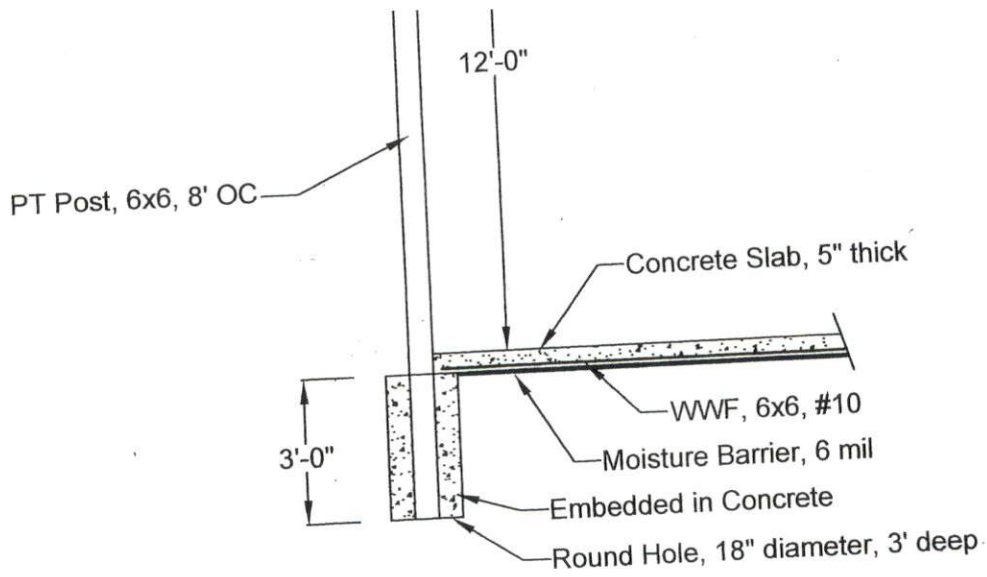
EXTERIOR WALL SECTION (B-B)
(TYPICAL)



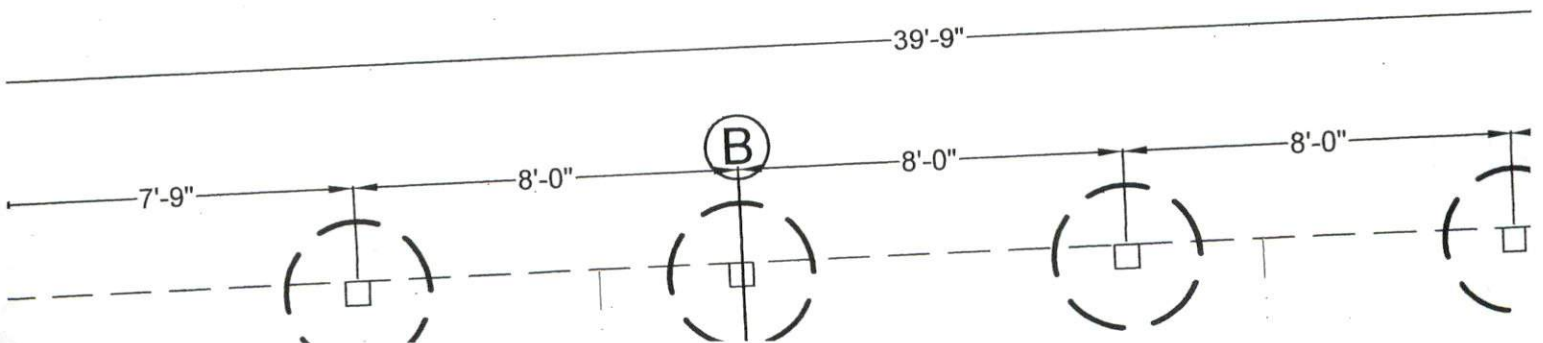


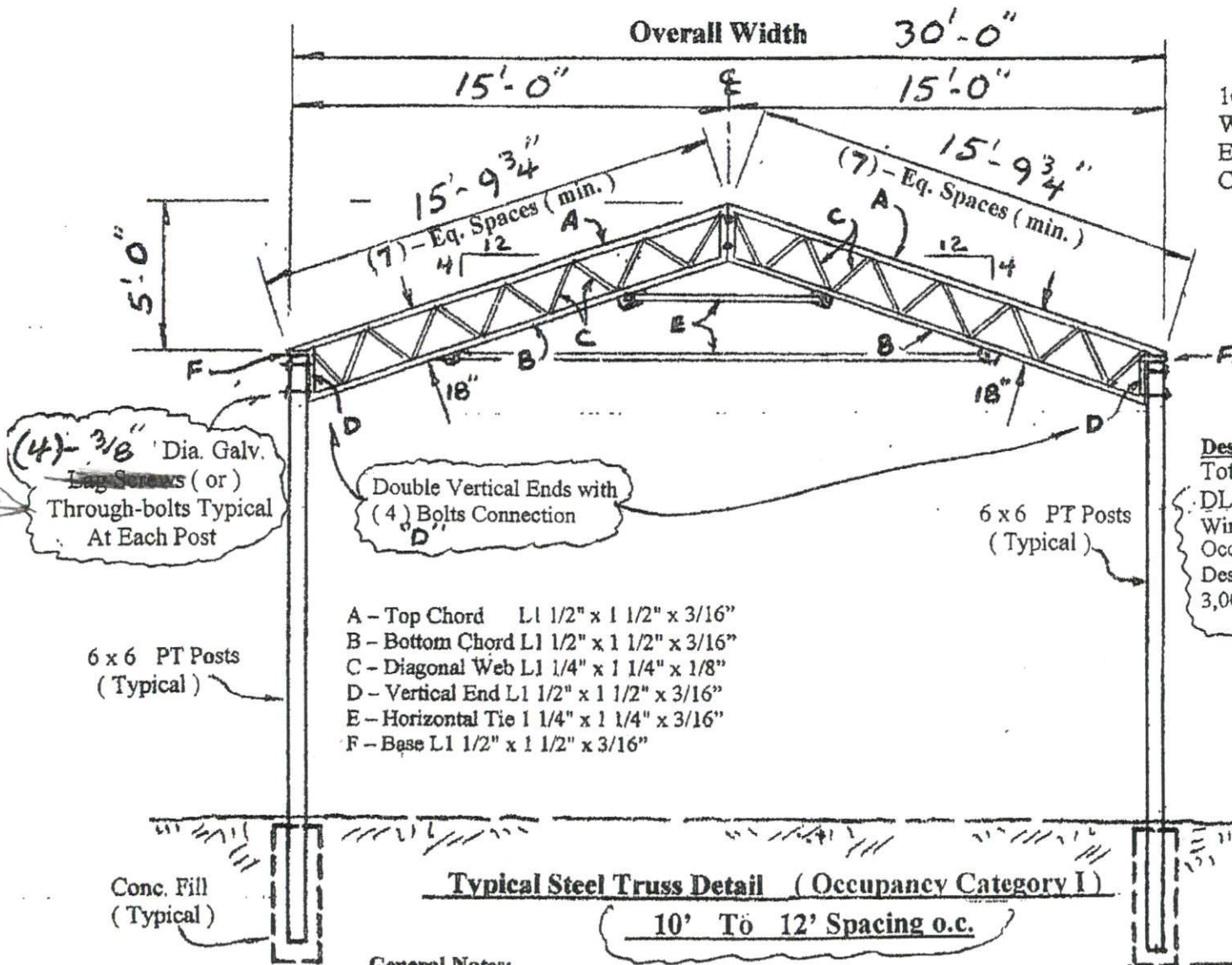
EXTERIOR WALL SECTION (B-B)
(TYPICAL)





EXTERIOR WALL SECTION (B-B)
(TYPICAL)





16 Ga. Steel Formed Cups Shop Welded To Top Chord of Trusses. Each 2x6 Purlin Attached To Each Steel Cup with (4) Screw Connectors.

End Connections (Typical)
(4) - 3/8" dia. Lag Screws

Design Loading:
 Total Loading = 32 psf
 DL = 12 psf LL = 20 psf Snow = 20 psf
 Wind Speed = 110 mph Exposure C
 Occupancy Category I
 Design Soil Bearing Capacity = 2,000 psf
 3,000 psi minimum concrete mix

PROFESSIONAL SEAL
 NORTH CAROLINA
 14088
 L. R. BURRIS, P.E.
 10/20/2015
 Revised 10/20/2015 LRB III

- General Notes:**
- 1.) Truss Depth 18"
 - 2.) Truss Spacing = 10'-0" o.c. to 12'-0" o.c.
 - 3.) Top Chord Purlin Spacing @ 2'-0" max. o.c. (2x6 purlins min.)
 - 4.) Bottom Chord Bracing / Bottom Chord Purlin Spacing @ 4'-0" max. o.c.
 - 5.) All Welds shall be 3/16" minimum fillet weld typical.
 - 6.) All Steel shall be A-36 minimum strength.
 - 7.) Connection Bolts, steel to steel, shall be A-307 min.

Typical Truss Detail 30 Ft. Span
Truss Spacing 10' To 12' On Center
2012 NC Building Code
Fabrication By: R and R Ironworks
Morganton, NC
10-20-2015 **Sheet S1 of 1**