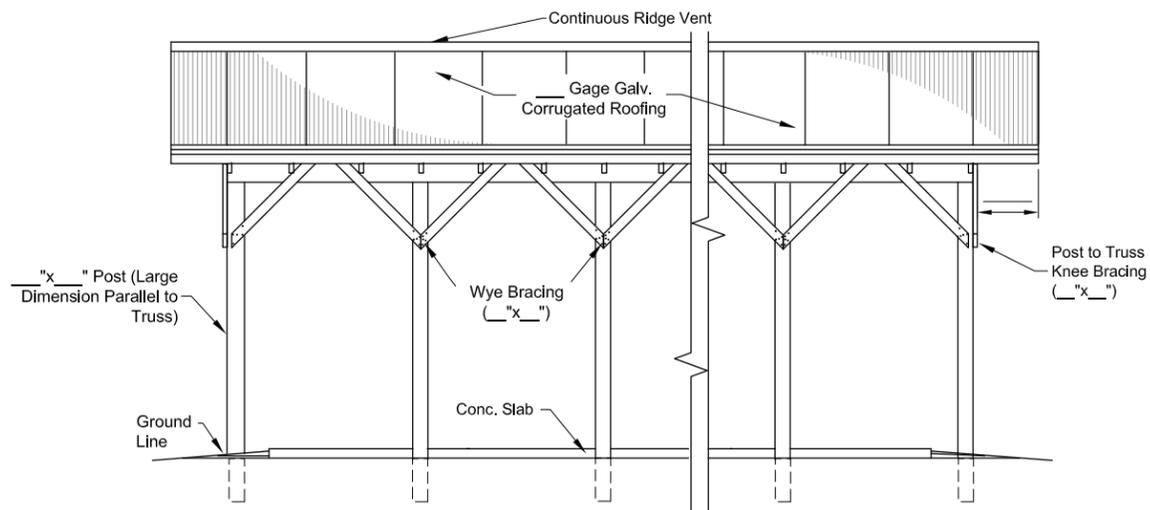


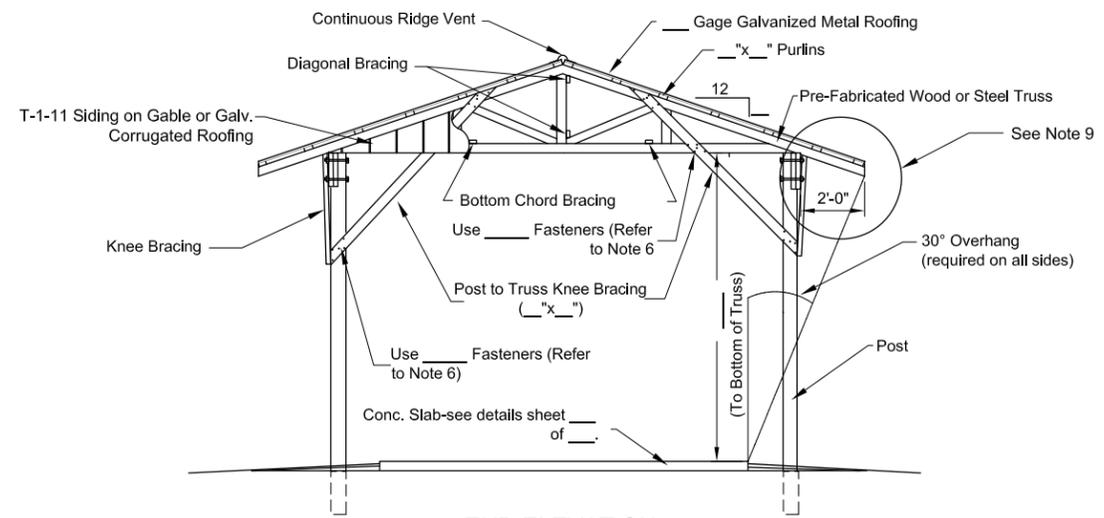
PLAN VIEW
n.t.s.



SIDE ELEVATION
n.t.s.

Notes:

- All fasteners used shall be hot dip galvanized.
- Self-sealing roofing nails shall be used to attach galvanized metal roofing.
- Lumber and Posts shall be pressure treated in conformance with ASTM D 1760.
- Siding (gables) used shall be exterior grade.
- All nails shall be galvanized zinc ring shank or spiral shank.
- Refer to NDS Chapters 10, 11, 12, and 13 to determine design requirements for fasteners.
- Use hurricane clips and 4D nails to fasten purlins to trusses.
- The roof shall have a minimum 30° overhang on all sides measured from the edge of the concrete pad.
- Trusses may be either pre-fabricated wood or steel. Trusses shall be engineered to meet local building codes and the design sealed by a Florida Registered Professional Engineer. The truss shall be designed for a minimum ___ psf live load plus dead load. Contractor shall provide NRCS details for all truss connections and bracing prior to installation.
- Refer to local building codes for hurricane clip and strap requirements.



END ELEVATION
n.t.s.

Date

Designed

Drawn

Checked

Approved

Agrichemical Handling Facility
Pole Shelter Details



File No.
FL-309A.dwg

Drawing No.

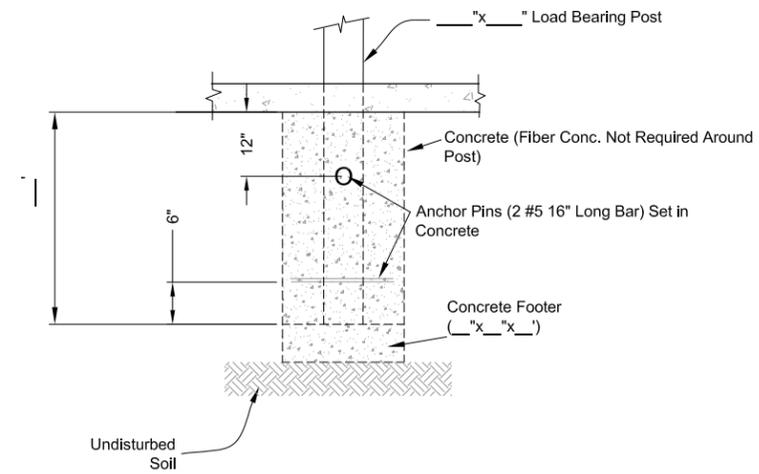
Revisions		
Date	Approved	Title

Sheet 1 of 2

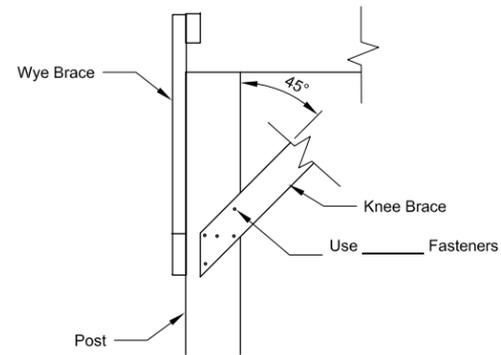
**Agrichemical Handling Facility
Pole Shelter Details**

Standard DWG. No. FL-309A.dwg

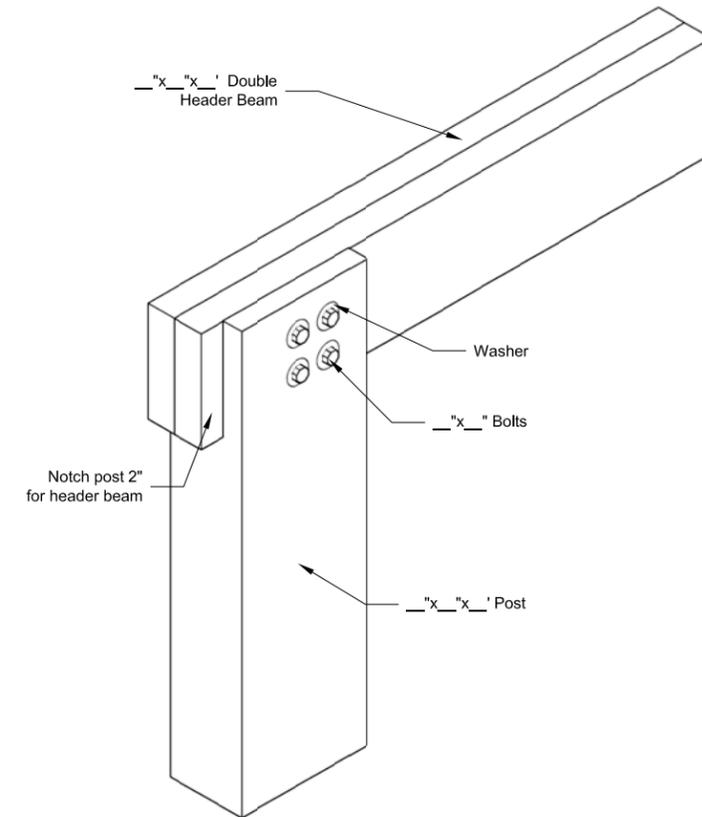
Date 2/2015 Sheet 1 of 2



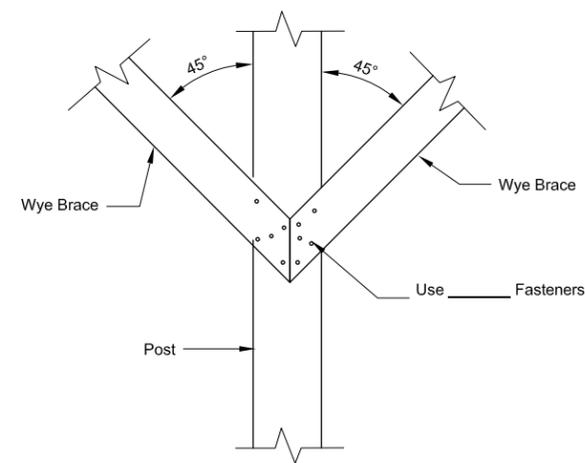
**POST EMBEDMENT DETAIL FOR
LOAD BEARING POST**
n.t.s.



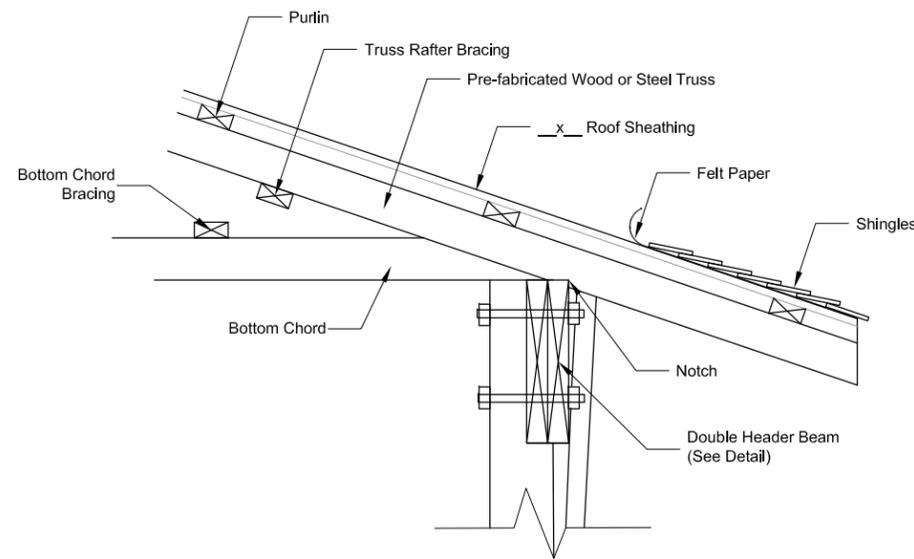
KNEE BRACING DETAIL
n.t.s.



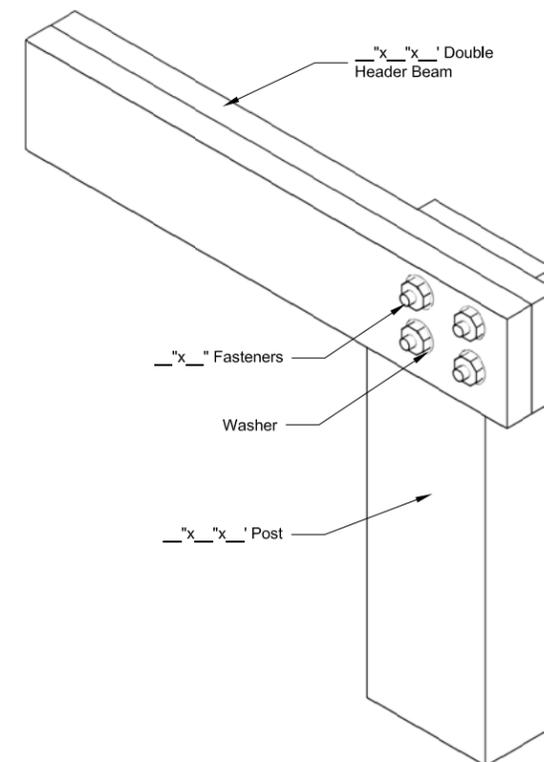
DOUBLE HEADER BEAM DETAILS
n.t.s.



WYE BRACING DETAIL
n.t.s.



**WOOD TRUSS
DETAILS**
n.t.s.



DOUBLE HEADER BEAM DETAILS
n.t.s.

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Agrichemical Handling Facility
Pole Shelter Details



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Revisions		
Date	Approved	Title

**Agrichemical Handling Facility
Pole Shelter Details**

Standard DWG. No. FL-309A2

Date 2/2015 Sheet 1 of 2