NOTE:

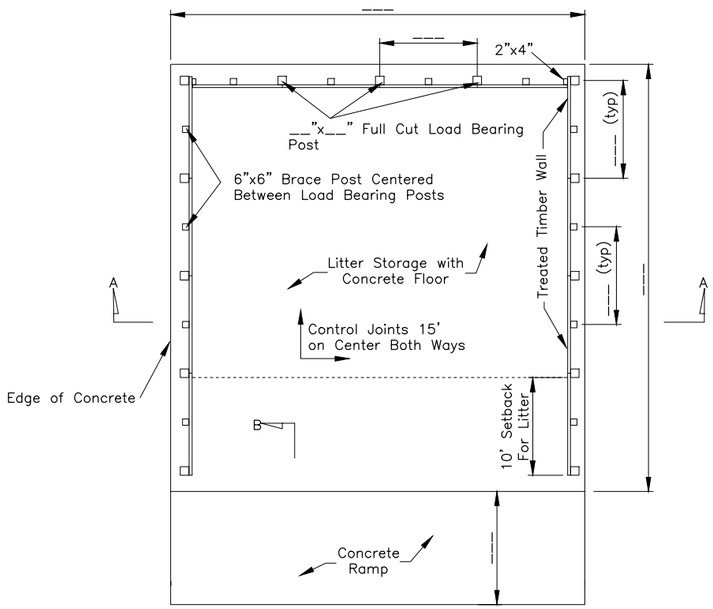
Support posts _____ x _____ full cut steel truss information Inside post to inside post _____

Center line to center line post _____

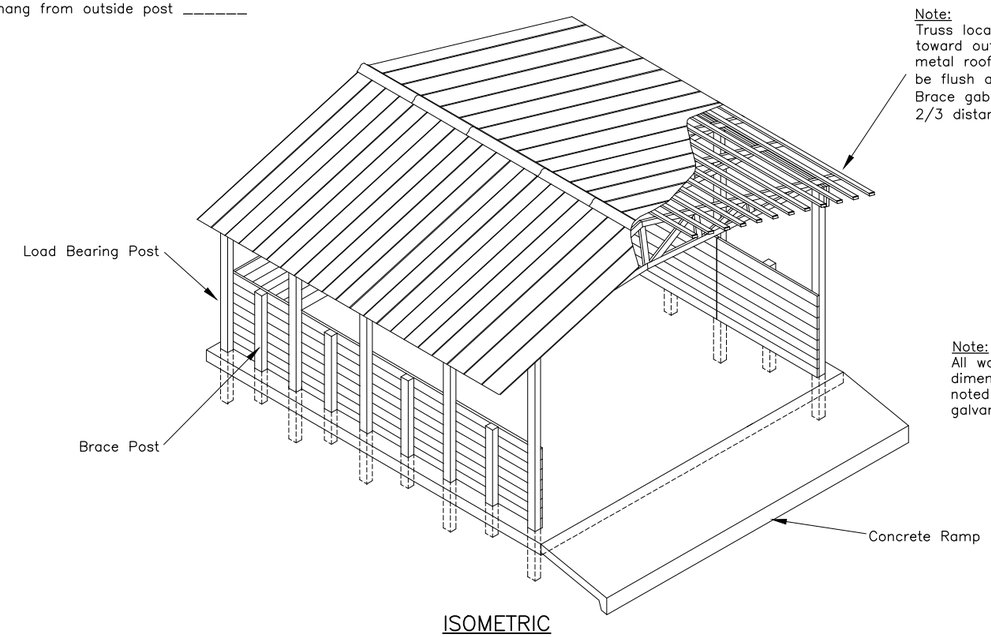
Outside to outside post _____

Truss post seat brace _____

Eve overhang from outside post _____



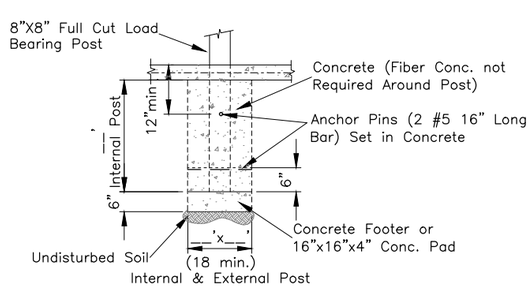
FLOOR PLAN
n.t.s.



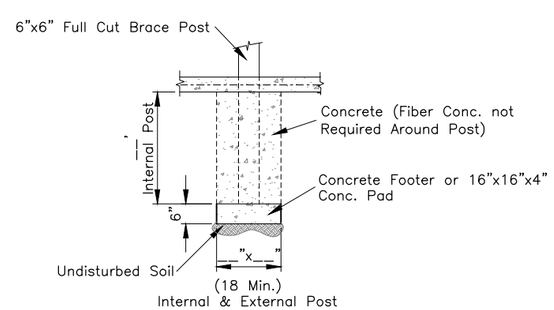
ISOMETRIC
n.t.s.

Note:
Truss location at end support posts may be adjusted toward outer edge of post to allow gable end to join with metal roof. Roof shall extend out over gable metal or be flush and finished with 4" or 6" rake metal trim. Brace gable end with 2" x 4" from of gable to purlin 2/3 distance to next truss. Braces shall be on 4' center.

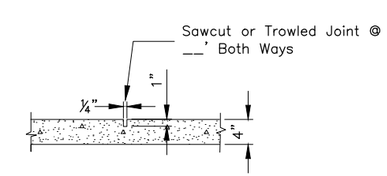
Note:
All wood sizes are nominal dimensions, unless otherwise noted. Nails shall be 15d galvanized except as noted.



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



POST EMBEDMENT DETAIL FOR BRACE POST
n.t.s.



CONTROL JOINT DETAIL
n.t.s.

Waste Storage Facility
Section and Details

Standard DWG. No. FL-313F1.dwg

Date 7/26/2011 | Sheet 1 of 2

Revisions		
Date	Approved	Title
07/11	JT Wilson	ST Con Eng

Date

Designed

Drawn

Checked

Approved

Waste Storage Facility
Section and Details

NRCS
Natural Resources Conservation Service
United States Department of Agriculture

File No.
FL-313F1.dwg

Drawing No.

7/26/2011

Sheet of