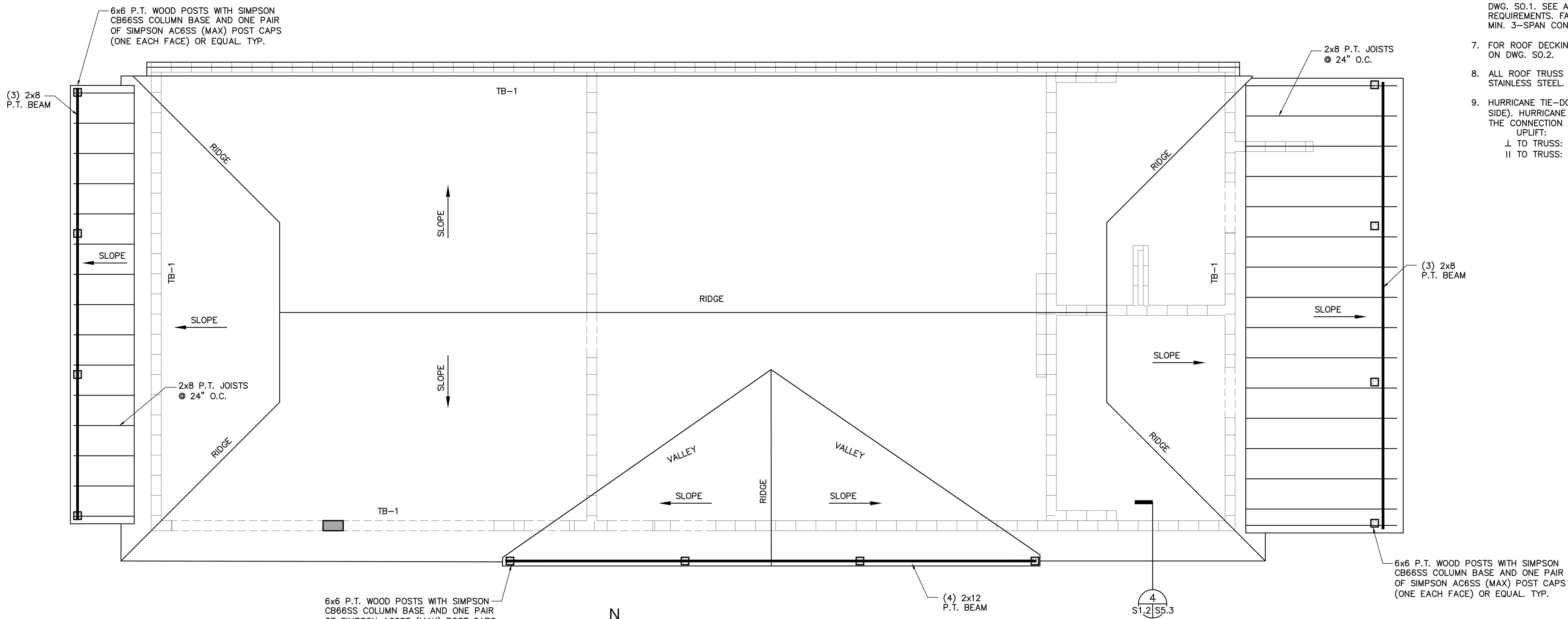

ROOF FRAMING PLAN
1/4" = 1'-0"

GENERAL NOTES:

1. SEE ARCHITECTURAL PLANS FOR ROOF PLAN TRUSS BEARING ELEVATIONS AND OTHER DETAILS.
2. FOR TB-1 SEE DETAIL (8/S5.3).
3. ALL ROOF TRUSSES SHALL BE SPACED AT 24" O.C.
4. SEE TIMBER AND PRE-ENGINEERED WOOD TRUSS NOTES ON DWG. SO.1
5. ALL ROOF TRUSSES SHALL HAVE 6:12 SLOPES
6. ALL ROOF DECKING SHALL BE 19/32 APA RATED SHEATHING. DECKING SHALL SUPPORT INDICATED LIVE AND DEAD LOADS ON DWG. SO.1. SEE ARCH. PLANS FOR ADDITIONAL DECKING REQUIREMENTS. FACE GRAIN SHALL BE ACROSS SUPPORTS WITH MIN. 3-SPAN CONDITION
7. FOR ROOF DECKING (PLYWOOD) NAILING, SEE TYP. NAILING PATTERN ON DWG. SO.2.
8. ALL ROOF TRUSS CONNECTORS AND HURRICANE ANCHORS SHALL BE STAINLESS STEEL.
9. HURRICANE TIE-DOWNS AT EACH TRUSS SUPPORT (ONE ON EACH SIDE). HURRICANE CLIPS AND NAILS SHALL BE STAINLESS STEEL. THE CONNECTION SHALL RESIST THE FOLLOWING FORCES:
   - UPLIFT: 1950 LBS
   - ⊥ TO TRUSS: 443 LBS
   - II TO TRUSS: 92 LBS

GRAPHIC SCALE
12" 0 1' 4' 7' 11'
1/4"=1'-0"

LUTFI M. MIZED
FL PE# 42004

DJ DESIGN, INC.
913 NORTH NOVA RD.
HOLLY HILL, FL 32117
AA 26000567
PHONE (386) 255-6987
FAX (386) 255-6989

CDE COMPANY
Cape Design Engineering Co.
191 Center St. - Suite 201
Cape Canaveral, FL 32920
Phone: (321) 799-2970
BUSINESS LICENSE # EB8072

DATE	REVISIONS

COUNTY OF VOLUSIA
CARDINAL AVENUE LIFEGUARD STATION
FRAMING PLAN
CARDINAL AVENUE
ORMOND BEACH, FLORIDA

PJT#:	10-J-051
DATE:	09-20-11
DRN BY:	P. ROOT
DGN BY:	J. WALLACE
REV BY:	L. MIZED
SCALE:	

SHEET
S1.2