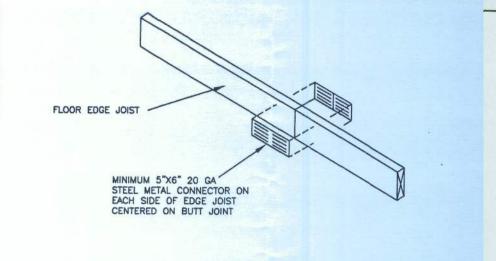
## SUPPLEMENTAL NOTES:

METAL PLATES, CONNECTORS, SCREWS, P AND NAILS EXPOSED DIRECTLY TO WEATHER OR SUE TO SALT CORRISION IN COASTAL AREAS SHALL BE DIPPED GALVANIZED AFTER THE FASTENER OR CCTOR IS FABRICATED TO FORM A ZINC COATING NESS THAN 1
OUNCE PER SQUARE FOOT OR, HOT DIPGALVANIZED
COATED WITH A MINIMUM OF 1.8 OUNCE. SQUARE FOOT OF STEEL

ALL CUT ENDS, NOTCHES AND DRILLED & OF PRESER-VATIVE—TREATED WOOD SHALL BE TREATE ACCORDANCE WITH AWPA M4



19/32" Plywood sheathing perpendicular tists w/next row staggered © MIN 2'-8" (Sturdifloor, EXP1" O.C.) T&G edges fastened w/100% PVA glue and .120" x /2" nails 6" O.C. edges and field.

19/32" OSB sheathing perpendicular to jc w/next row staggered @ MIN 2'-8" (Sturdifloor, EXP1," O.C.) T&G edges fastened w/100% PVA glue and .120" x '/2" nails 6" O.C. edges and field.

ENDWALL BRACING CONSTRUCTION Overhang and wall sheathing not shown for clarity Install 2x4 SYP blocking at all sheathing edges for 3 truss bays from Endwall truss Extend Roof Shtg Beyond Trusses
Fast. Roof Shtg To Cont. 2x3,
Outside Truss Top Chord &
Blocking w/8d COM Nail
5" O.C. edges and field 2-#8x3" screws at each 2x4 into each truss btm chord typ except at endwall truss Install Cont. 2x3 SYP #3 and Fast. to Truss Top Chord w/ 8d COM Nail 6" O.C. Endwall -Gable Wall Site-Installed w/2x4 SYP #2 flat studs 16" O.C. for stud lengths up to 90" and 12" O.C. for longer lengths Truss Set Back as Shown - 2x4 SPF #3 flat 4' from sidewall and 4' O.C. max entire width of building extend 2x4 into building nails 4" O.C. - Install Cont 2X SYP Blocking W/ Same Height as Truss Btm Chord Finish FLOOR EDGE JOIST BUTT JOINT SPLICE DETAIL ceiling -Fast. each end of stud to truss Chord w/3—16d COM Nails (typ) Install Wall Sheathing And Ext.
Finish On Gable Framing Per
Specs On Cross Section Dwg;
Shtg must be fastened to Cont.
2x3 w/Required Edge Fastening
(Not Shown) chord - typ 3-#8x3" screws at each 2x4 into each truss btm chord & blocking └─2-2x6 Top plate. Fasten truss btm chord to top plate— w/#8x4" screws 6" O.C. Toescrewed

Endwall

CENS No.33841

SINGLE 2x8 SYP #2 JOIST UNDER THIS ENDWALL INSTALLED OVER A FULL DEPTH STEEL CROSSMEMBER FASTENED TO JOIST WITH 5- 3MMX3" FASTEC FRAMELOC LAG SCREWS PER THE APPROVED STRUCTURAL PACKAGE

TOWN HOMES LLC

P.O. BOX 1059

LAKE CITY, FLORIDA 32056

**REVISIONS:** 

PLAN NO.

TH-70FL

33 ROCKWOOD LANE

MONROE, CT 06468 (203) 261-1167

DRAWN BY:

C.A.Leblanc

SHEET

4 OF 6

LISTING

130(3500)

2198-61617 7-26-11

MODEL: 2944-1083

FLOOR FRAMING W/STEEL FRAME

WILLIAM J. KALKER, JR., P.E.

CONSULTING ENGINEER P.E. LICENSE #33841

TOWN HOOMES

