

NOTE: WIND RELATED STRUCTURAL ELEMENTS ONLY - NO OTHER REGULATORY, CODE OR STATUTES ARE ADDRESSED BY THE ENGINEER. THE CONTRACTOR SHALL CONFIRM COMPLIANCE W/ ALL APPLICABLE CODES AND REGULATORY STATUTES OF DRAWINGS BY LIVE OAK HOMES - 52603A - 28 X 68

HITCH END

TYPICAL 32 1/2" X 23 1/2" ABS
PLASTIC GRID MFG'R'D. "PADS"

TYPICAL "ALL STEEL DEVICE No. 1101V BY
OLIVER TECHNOLOGY

Received
for
FILE COPY
Code
Compliance
PLANS EXAMINER
COLUMBIA COUNTY BUILDING DEPARTMENT

THIS EQUATION PLAN FOR MODULAR DWELLING BY HORTON HOMES, INC. NO. 32X68 BOSS WILL COMPLY WITH SECTION 1600 OF THE 2007 FLORIDA BUILDING CODE FOR A 110 MPH WIND LOAD, 3 SECOND GUST, EXPOSURE B, WITH THE INTERNAL PRESSURE OF + 0.18 AND - 0.18 INCLUDED IN THESE LOADS. THIS DESIGN IS FOR THE FOOTINGS, COLUMNS AND CONNECTIONS. HOME IS NOT A PART.

21/8/11



KEEN ENGINEERING & SURVEYING, INC.
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LIVE OAK, FLORIDA 32060
386-362-4787
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29905