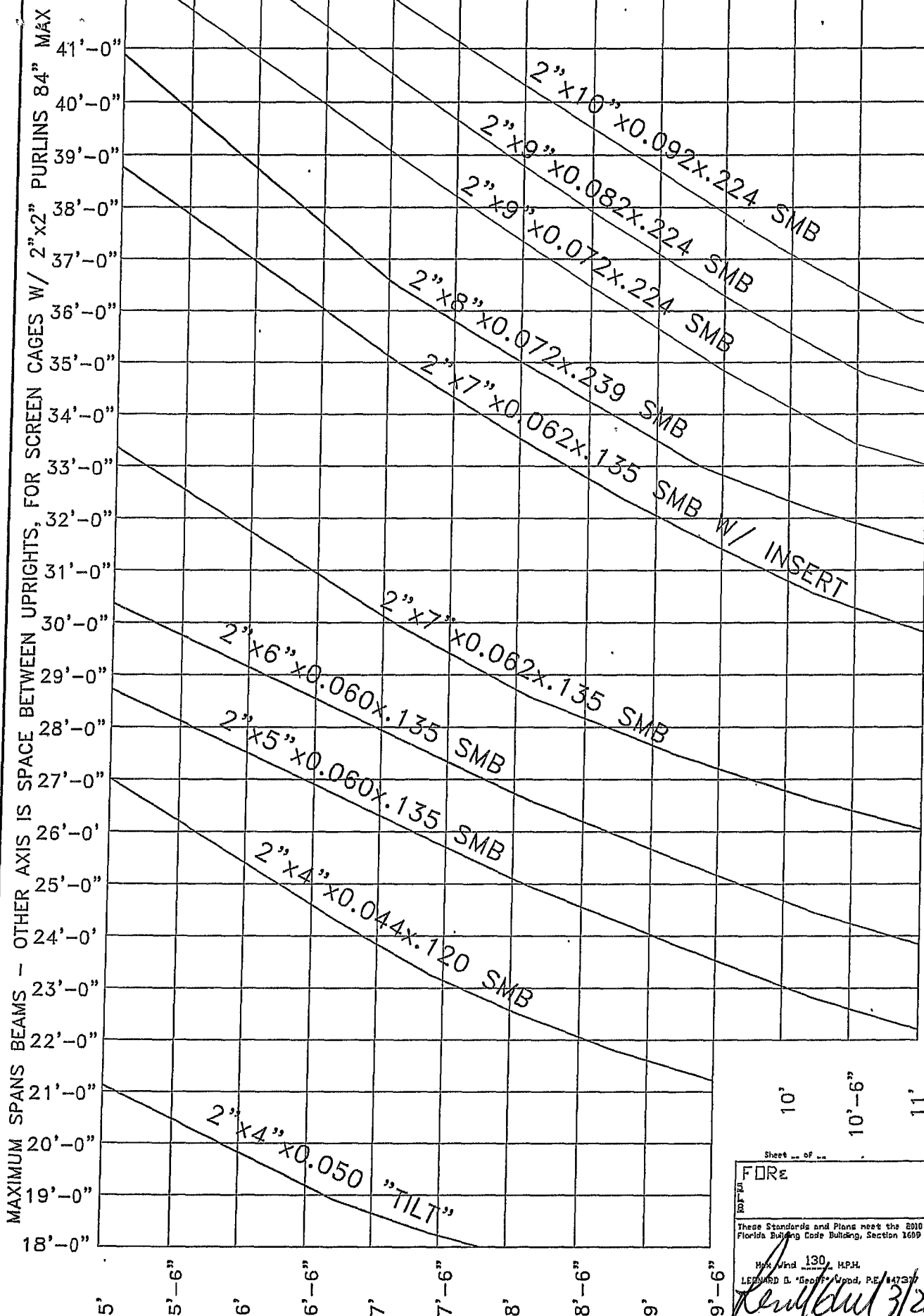




MAXIMUM TRIBUTARY WIDTHS OF BEAMS WITH 6005 ALLOY
EDGE BEAMS AND CENTER BEAMS
BEAM SPAN CURVES - 130 MPH WIND VELOCITY

Sheet -- of --

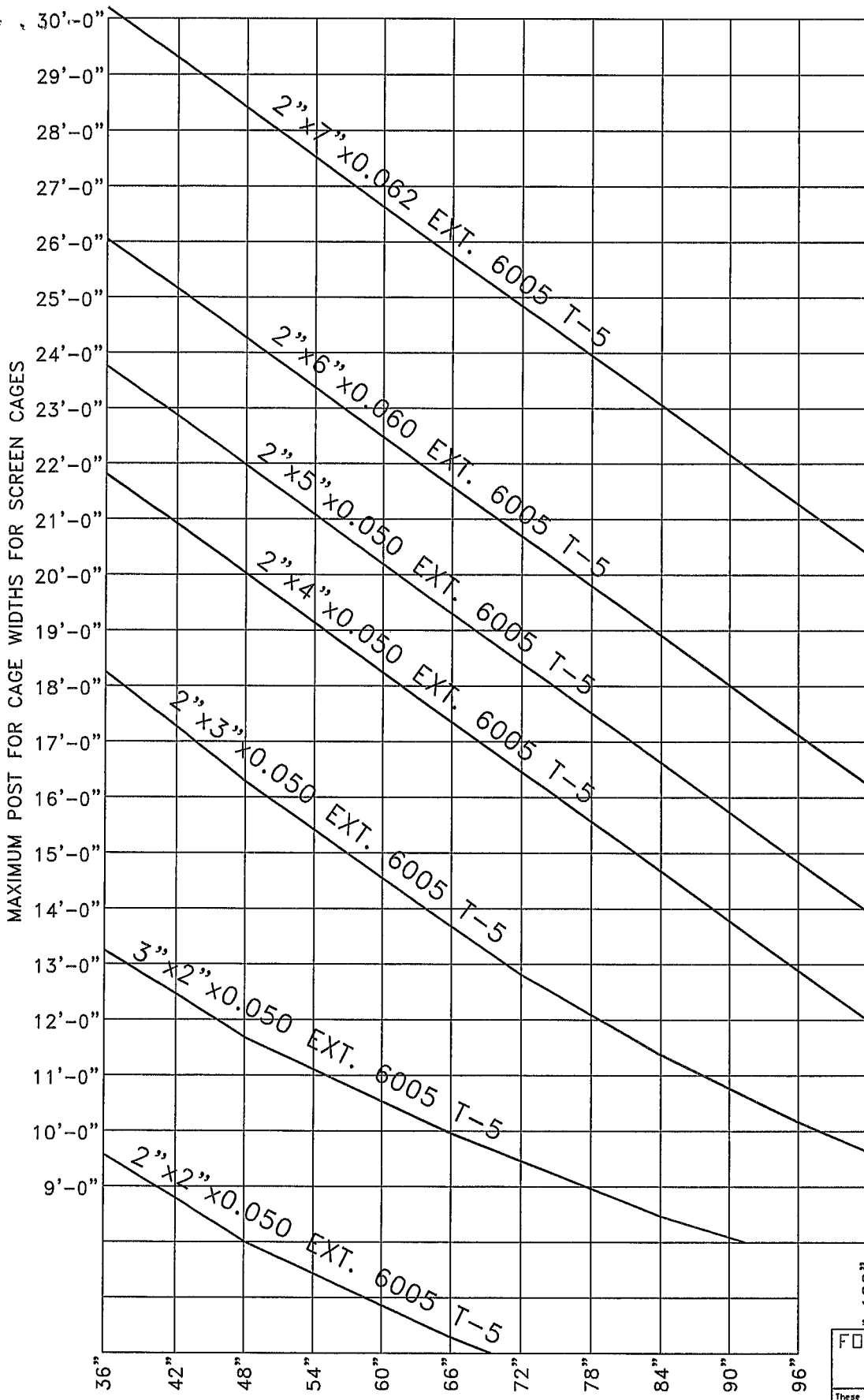
FORE

These Standards and Plans meet the 2010 Florida Building Code Building, Section 1609

Hwy Wind 130 MPH
LEONARD G. "GEOFF" WOOD, P.E. #47377

LEONARD G. "GEOFF" WOOD
ENGINEER

Leonard G. Wood, P.E. #47377
4034 The Fenway
Mulberry, Florida 33860
Telephone/Fax (863) 646-5517
Mobile (863) 287-7073



102"

ALUMINUM WALL HEIGHT FOR 130 MPH SCREEN CAGES

NOTE: THE ADDITION OF 2" x 2" ALUMINUM PURLINS WILL INCREASE THE STRENGTH AND ADD TO THE LENGTH IF 48" O.C. ADD 15% TO BEAM LENGTH

FOR:

These Standards and Plans meet the 2010 Florida Building Code Building, Section 1609

Wind 130 M.P.H.

LEONARD G. "GEOFF" WOOD, P.E. #17377

ENGINEER

Leonard G. Wood, P.E. #47377
4034 The Fenway
Mulberry, Florida 33860
Telephone/Fax (863) 943-5031
Mobile (863) 430-2717

Handwritten signature: Leonard G. Wood

Handwritten date: 3/21/13