BRACE SUBSTITUTION

THIS DETAIL IS TO BE USED WHEN CONTINUOUS LATERAL BRACING IS SPECIFIED ON A TRUSS DESIGN BUT AN ALTERNATIVE WEB BRACING METHOD IS DESIRED. (CLB)

NOTES

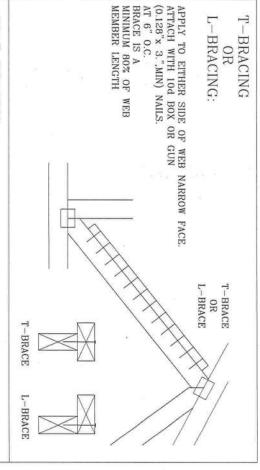
THIS DETAIL IS ONLY APPLICABLE FOR CHANGING THE SPECIFIED CLB SHOWN ON SINGLE PLY SEALED DESIGNS TO T-BRACING OR SCAB BRACING.

BRACING. FOR MINIMUM ALTERNATIVE BRACING, RE-RUN DESIGN WITH APPROPRIATE ALTERNATIVE BRACING SPECIFIED IN CHART BELOW MAY BE CONSERVATIVE.

WEB	MEMBER		SPECIFIED CLB BRACING	ALTERNATIVE BRACING T OR L-BRACE SCAB BRA
2X3		1	ROW	2X4
2X3	OR 2X4	N	ROWS	23
	2X6	_	ROW	2)
	2X6	8	ROWS	2X6
	8X8	1	ROW	2X6
	2X8	v	ROWS	2X

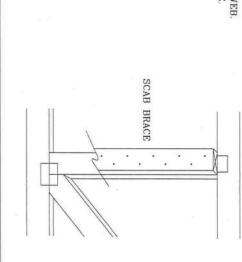
T-BRACE, L-BRACE AND SCAB BRACE TO BE SAME SPECIES AND GRADE OR BETTER THAN WEB MEMBER UNLESS SPECIFIED OTHERWISE ON ENGINEER'S SEALED DESIGN.

* CENTER SCAB ON WIDE FACE OF WEB. FACE OF WEB. APPLY (1) SCAB TO EACH



SCAB BRACING

(0.128"x 3.",MIN) NAILS. AT 6" O.C. BRACE IS A MINIMUM 80% OF WEB MEMBER LENGTH APPLY SCAB(S) TO WIDE FACE OF WEB.
NO MORE THAN (1) SCAB PER FACE.
ATTACH WITH 10d BOX OR GUN



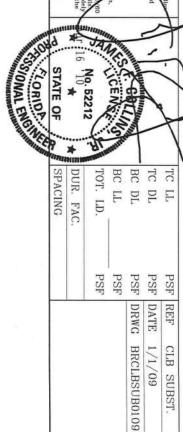


*****WARNING*** READ AND FOLLOW ALL NOTES ON THIS SHEET!
Trusses require extreme care in fabricating, handling, shipping, installing and bracing. Refer to 1
PESS (Bullding Component Safely information, by TPI and WTA) for safely practice prior to perfor the fact functions. Installiors shall provide temporary bracing per BCS. Unless noted otherwise, to these functions installiors shall provide temporary bracing per BCS. Unless noted otherwise, to shall have a properly attached celling, Locations shown for permanent lateral notes and bottom shall have bracing installed per sections 35 & BT. See this job's general notes page for more information.

-upportN*** FURNISH CORY OF THIS DESIGN TO INSTALLATION CONTRACTOR.

IT Shillding Components Group Inc. (ITRECC) shall not be responsible for any deviation from the any failure to build the truss in conformance with TPL or fabricating, bandling, shipping, instal bracking of trusses. ITRECC commetter plates are made of 20/10/100A (WH/S/K) ASTM ASSS grad (K/W/H/S) gaits steel, Apply plates to each face of truss, positioned as shown above and on the forth of truss, continued as shown above and on the steel apply plates to each face of truss.

Earth City, MO 63045



SUBST.



Cal-Tech Testing, Inc.

P.O. Box 1625 • Lake City, FL 32056-1625 • Tel(386)755-3633 • Fax(386)752-5456

1.0. Dox 1020 Edito Oity, 12 02000-1020 Tel(000)100-0000 Tax(000)102-040

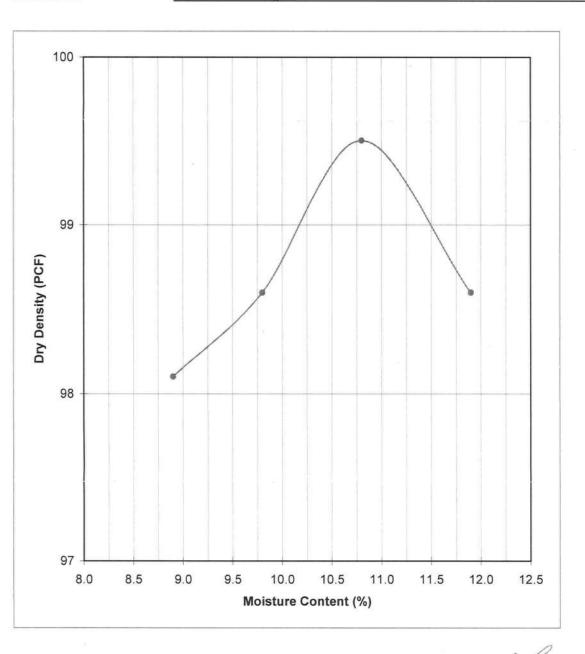
chnical 4784 Rosselle St., Jacksonville, FL 32254 • Tel(904)381-8901 • Fax(904)381-8902

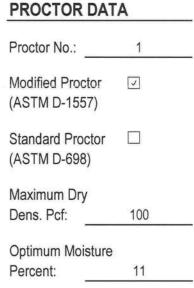
Laboratories

REPORT OF LABORATORY COMPACTION TEST

Client: Project Name: Project Location: Contractor:

Mike Roberts Framing 657 SW Catherine Lane, Lake City, FL 32025	File No:	10-00181-01
Crosswind Subdivision, Lot #31	Date:	5/17/2010
Lake City, FL	Lab No:	13239
Mike Roberts Framing		





The test results presented in this report are specific only to the samples tested at the time of testing. The tests were performed in accordance with generally accepted methods and standards. Since material conditions can vary between test locations and change with time, sound judgement should be exercised with regard to the use and interpretation of the data.

Sample Description: Sample Location: Proposed Use: Sampled By: Tested By: Remarks:
 Tan Fine Sand

 Existing Stockpile
 Date:
 5/7/2010

 Daryn Wimpy
 Date:
 5/14/2010

 Tim Cassidy
 Date:
 5/14/2010

 1cc: Client
 1cc: File

Linda M. Creamer, CEO, DBE

President - CEO

Reviewed By:

Licensed, Florida No.: 57842