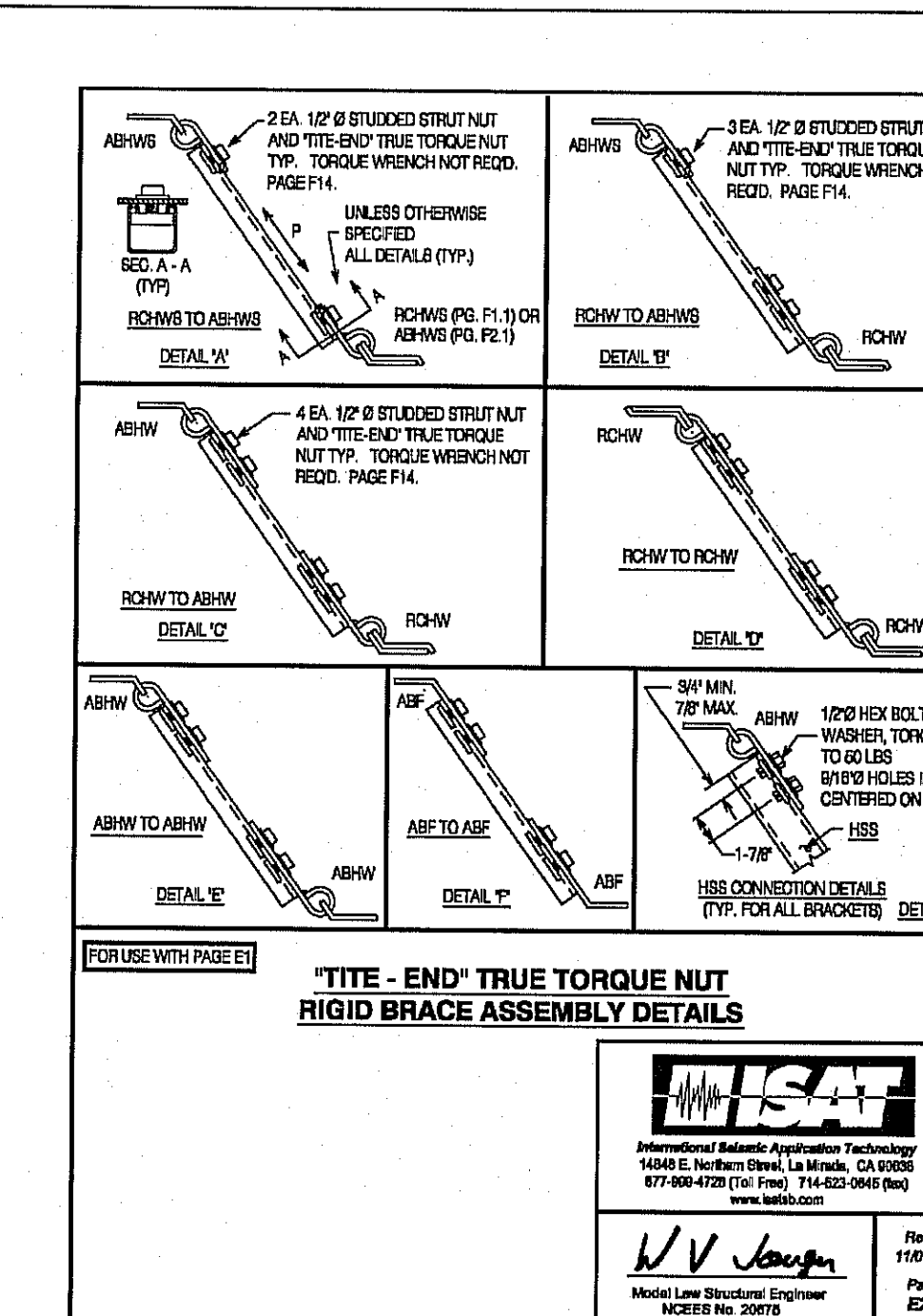
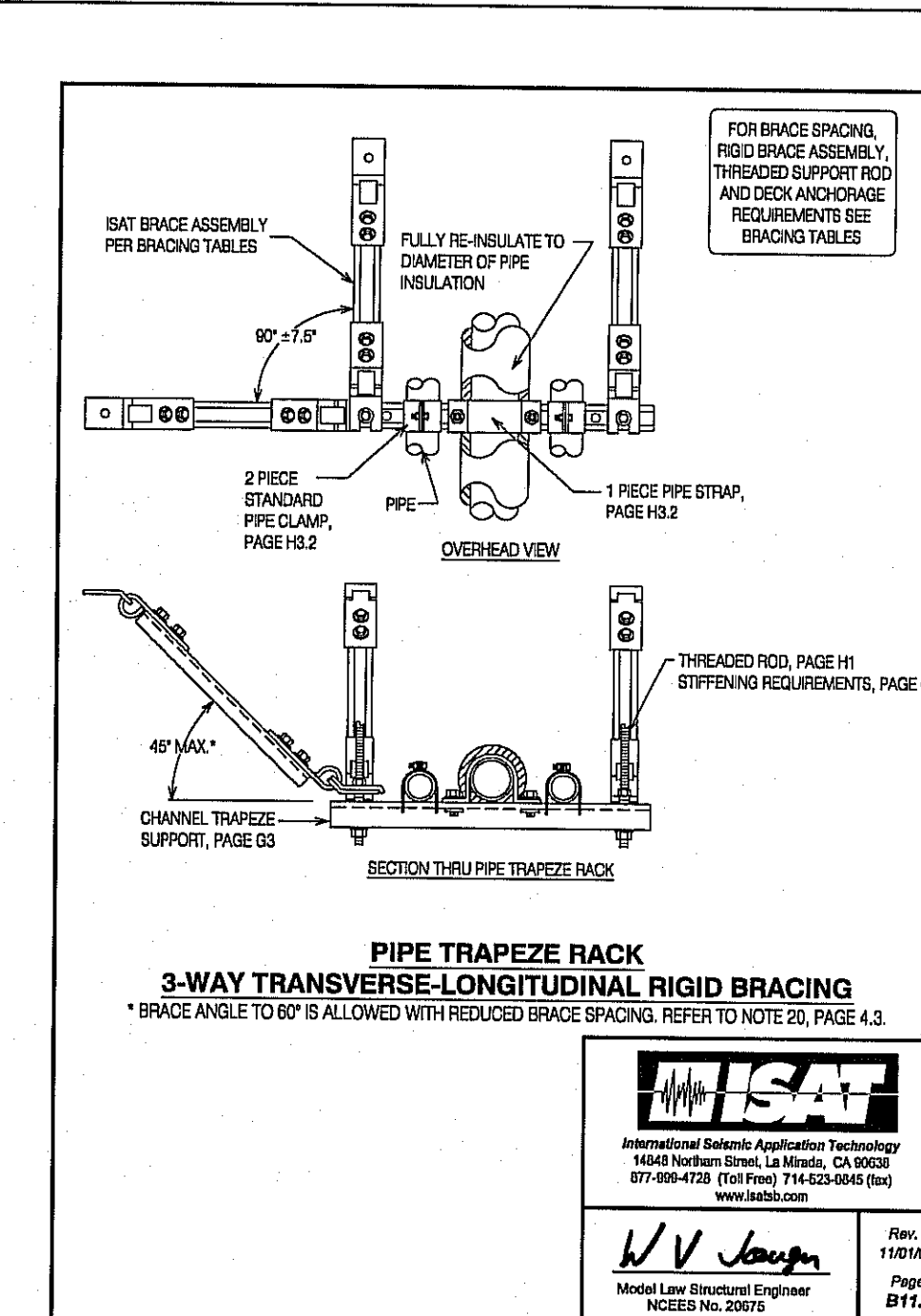
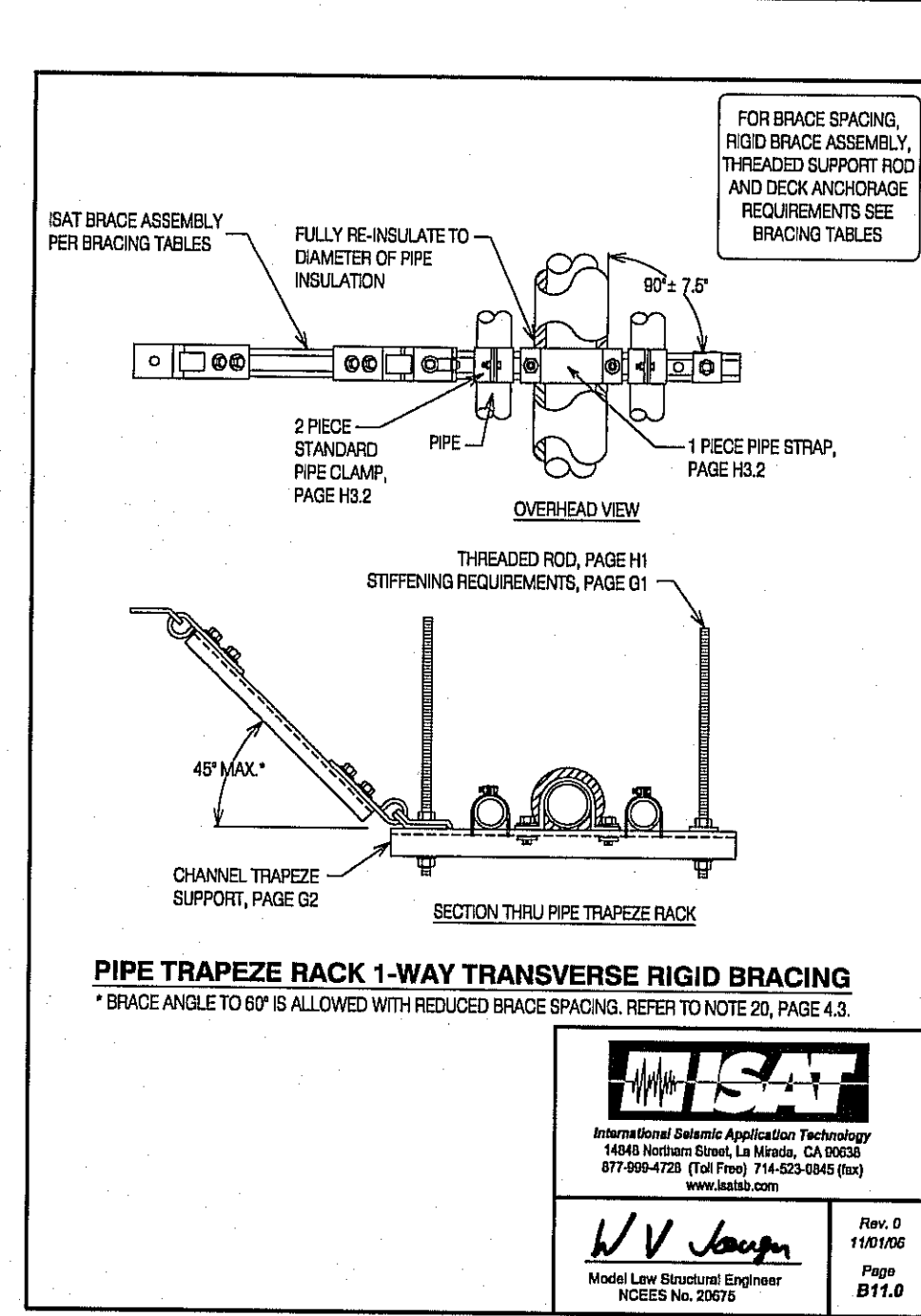
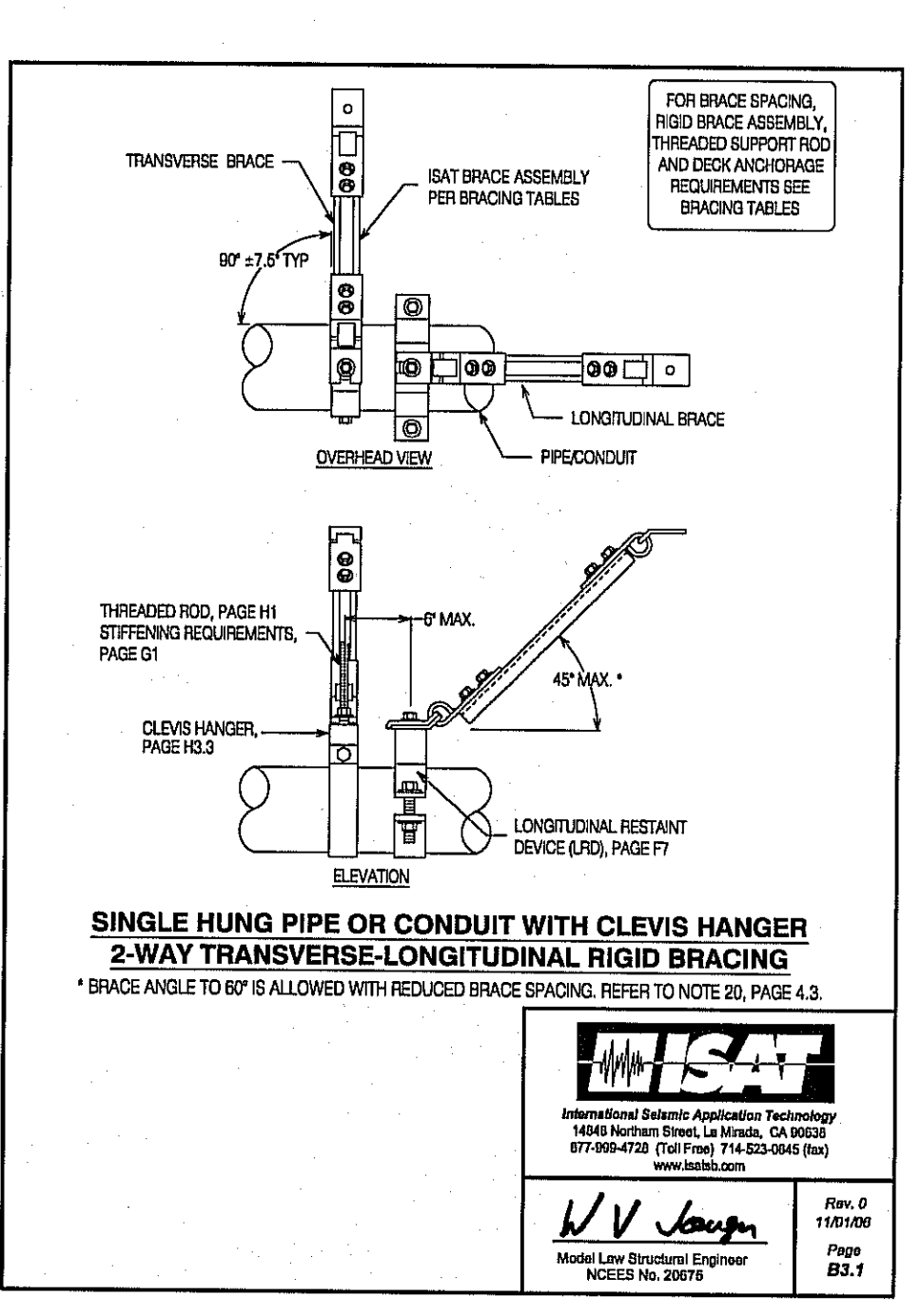
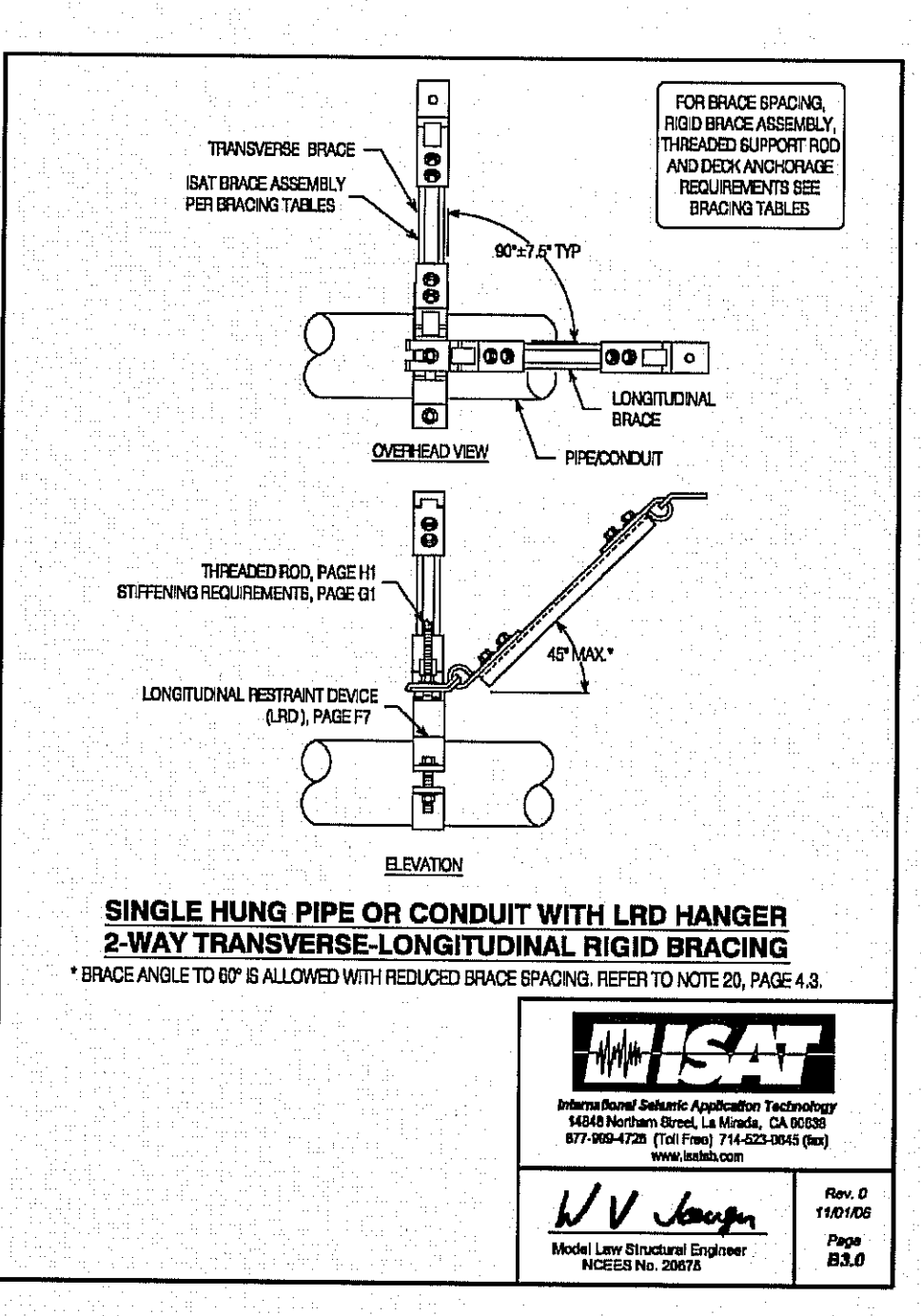
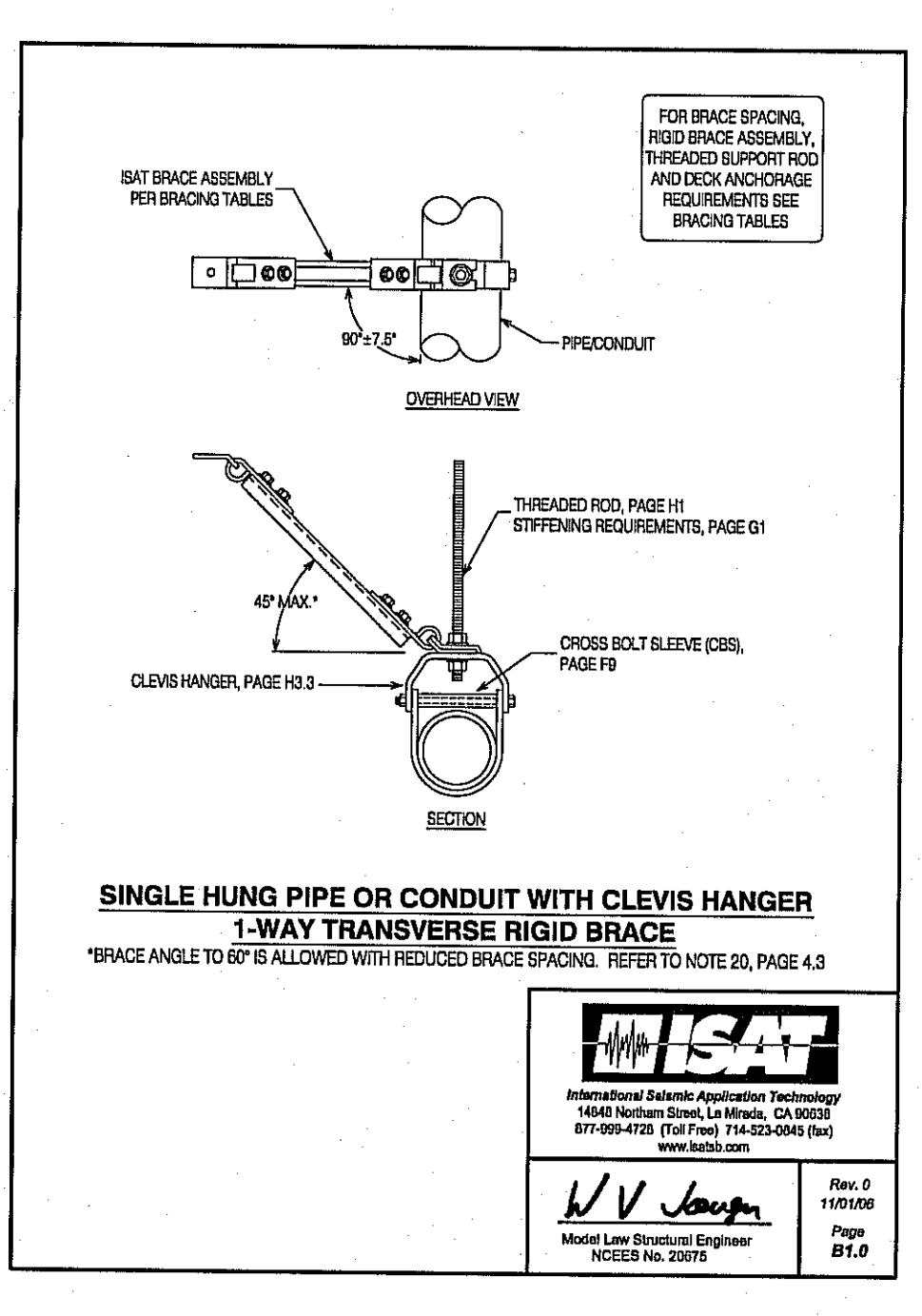
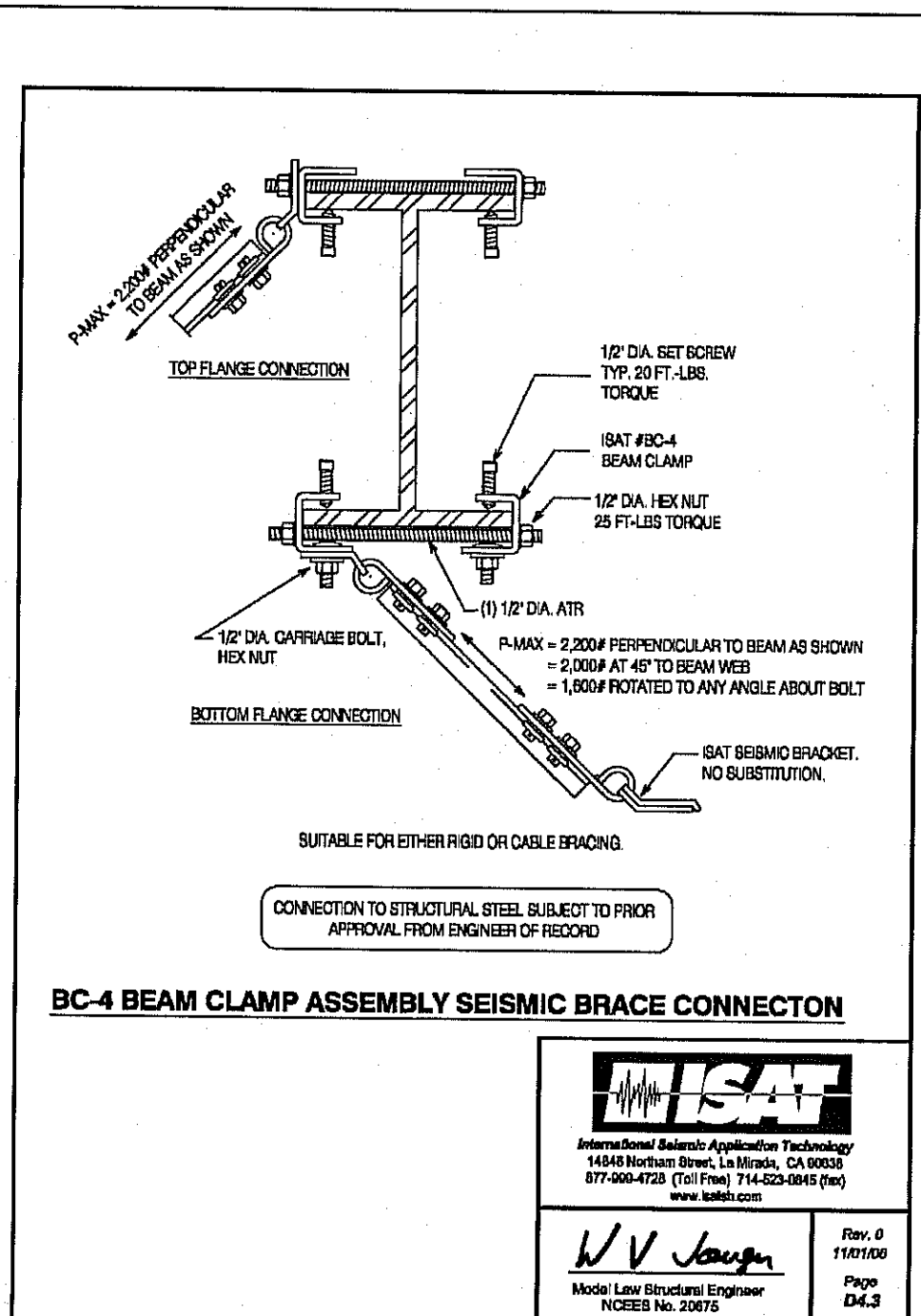
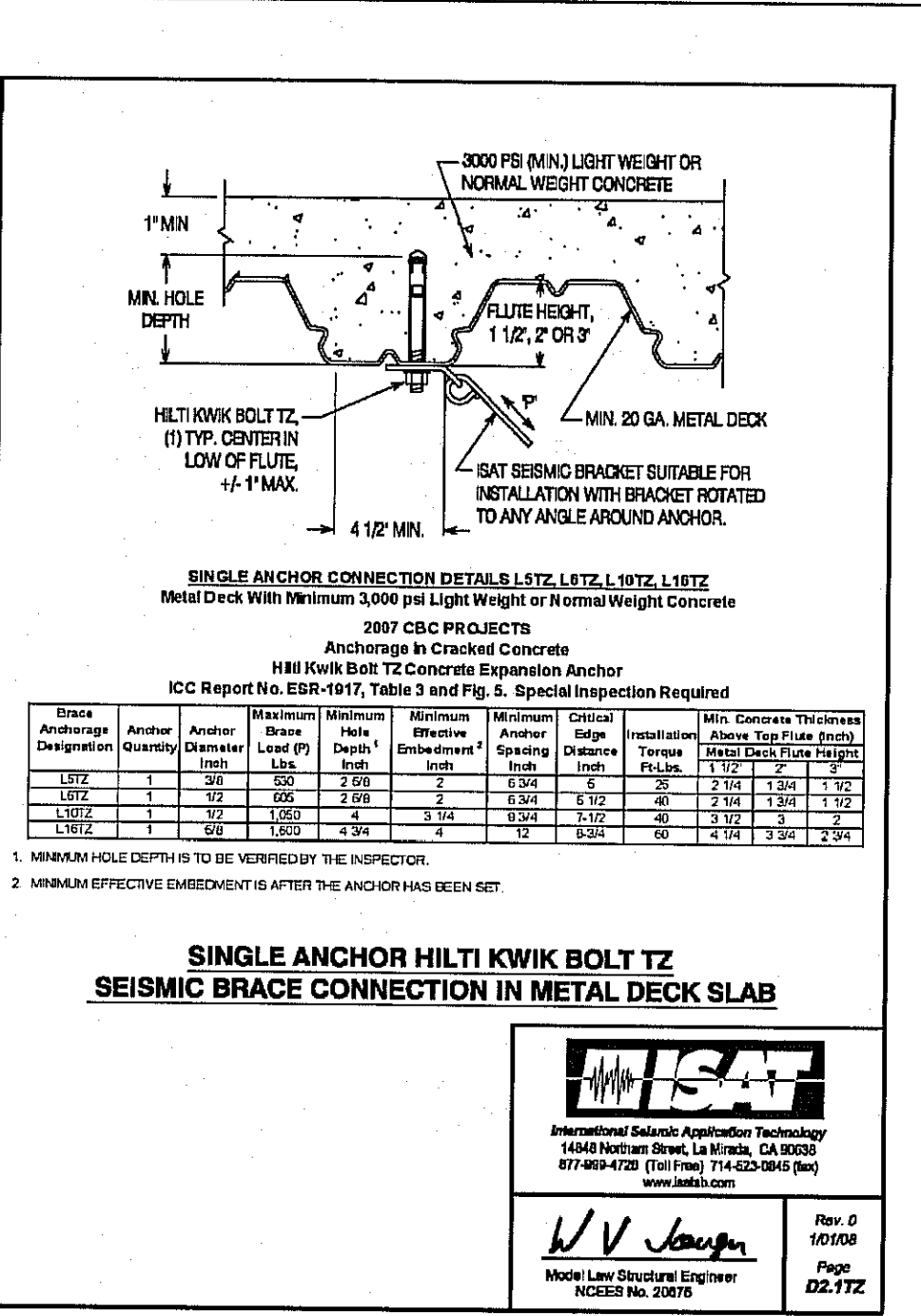
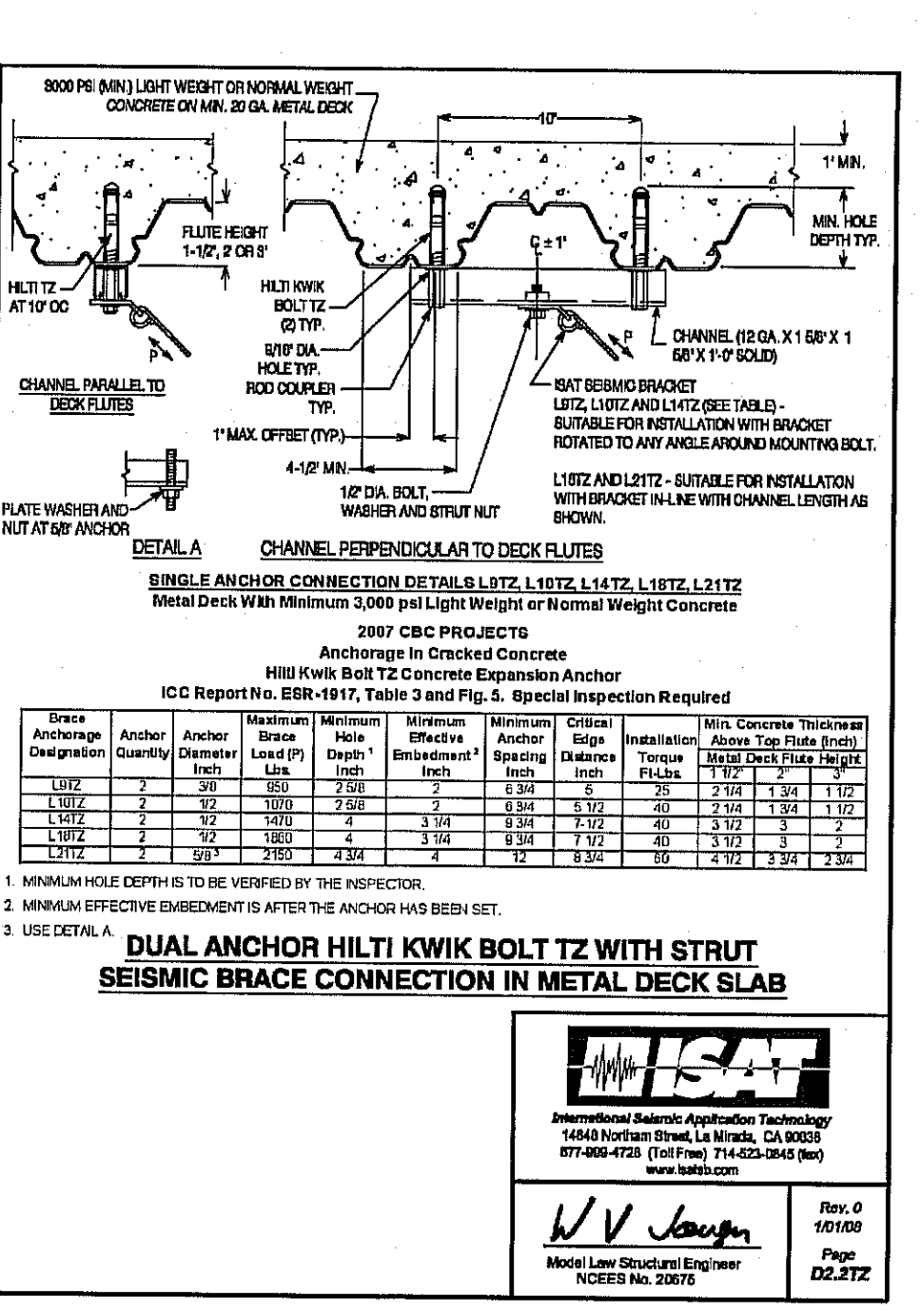


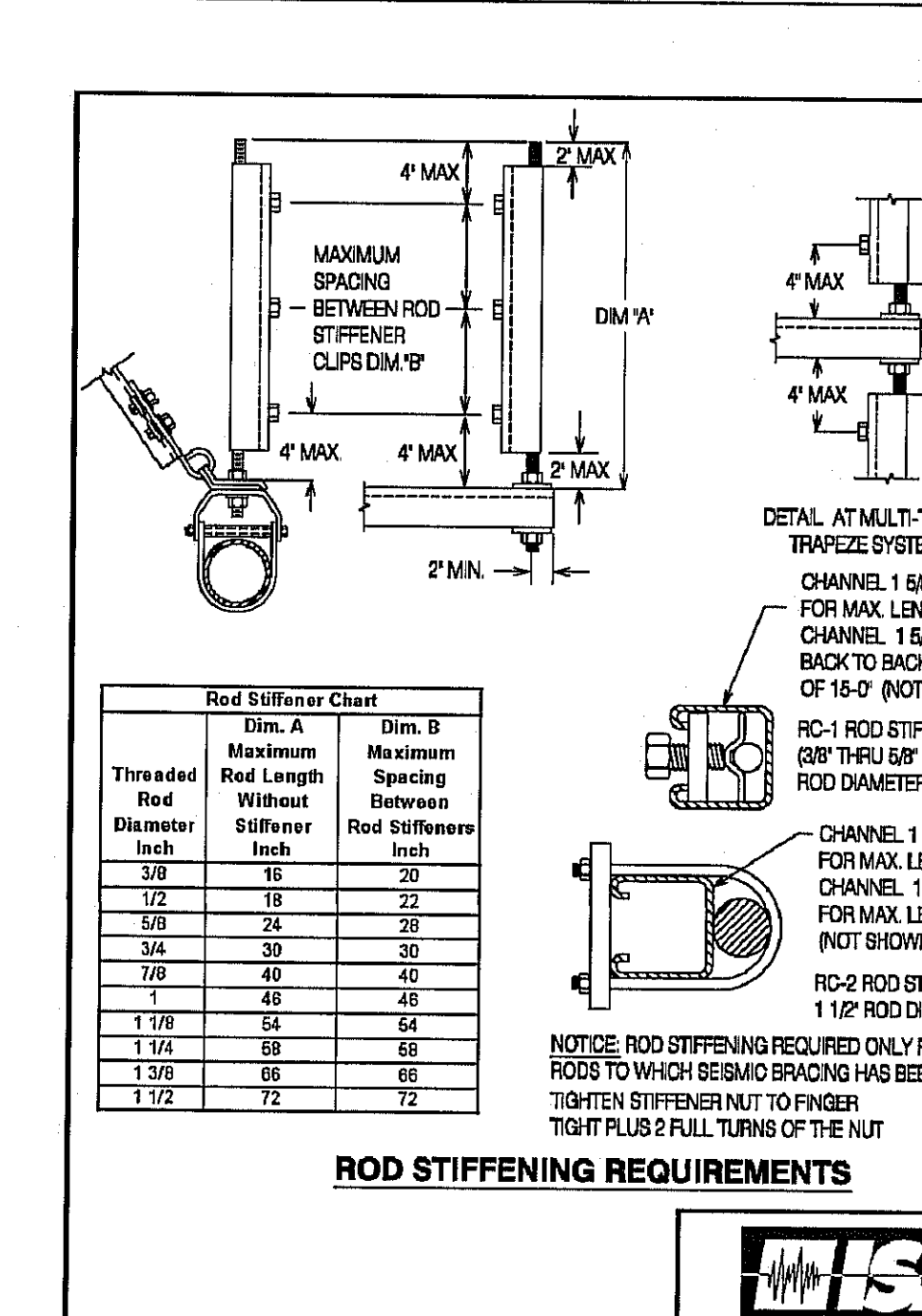
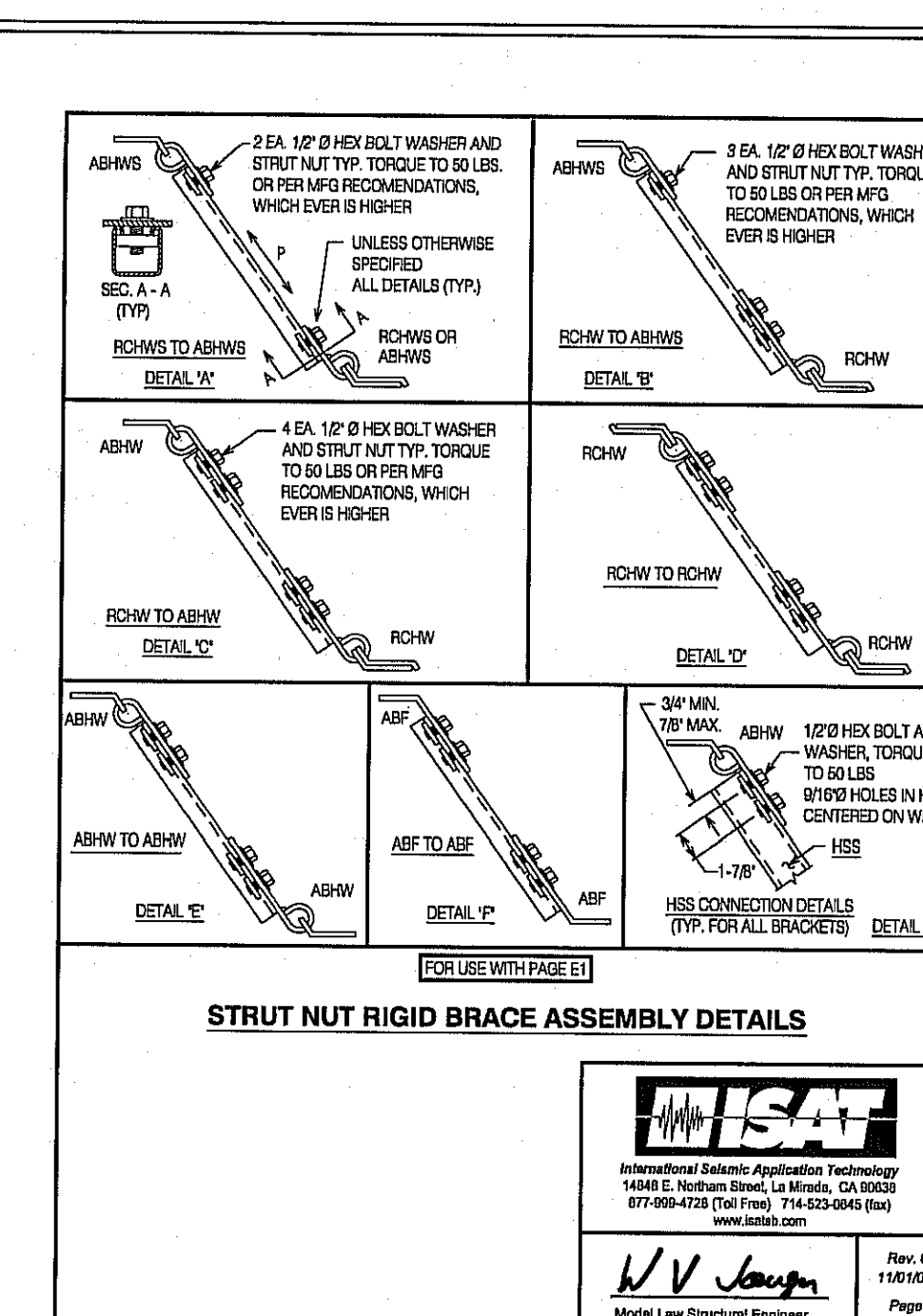
NO. ISSUES/REVISIONS DATE
100% SCHEMATIC DESIGN 04/26/06
50% DESIGN DEVELOPMENT 06/13/08
100% DESIGN DEVELOPMENT 07/28/08
INCREMENT 2 80% REVIEW 01/01/08
DSA INCREMENT 2
STRUCTURE & GFCR PANELS 11/11/08
DSA INCREMENT #3 50% REVIEW 11/11/08
9 DSA INCREMENT #3 80% REVIEW 12/10/08
10 DSA INCREMENT #3
TENANT IMPROVEMENT AND
ROOFING SYSTEM 02/09/09
12 HPCO REVIEW 04/30/09
14 DSA INCREMENT #3 BACKCHECK 05/12/09
ISSUED FOR CONSTRUCTION 10/27/09
AS-BUILT DRAWINGS 04/06/11



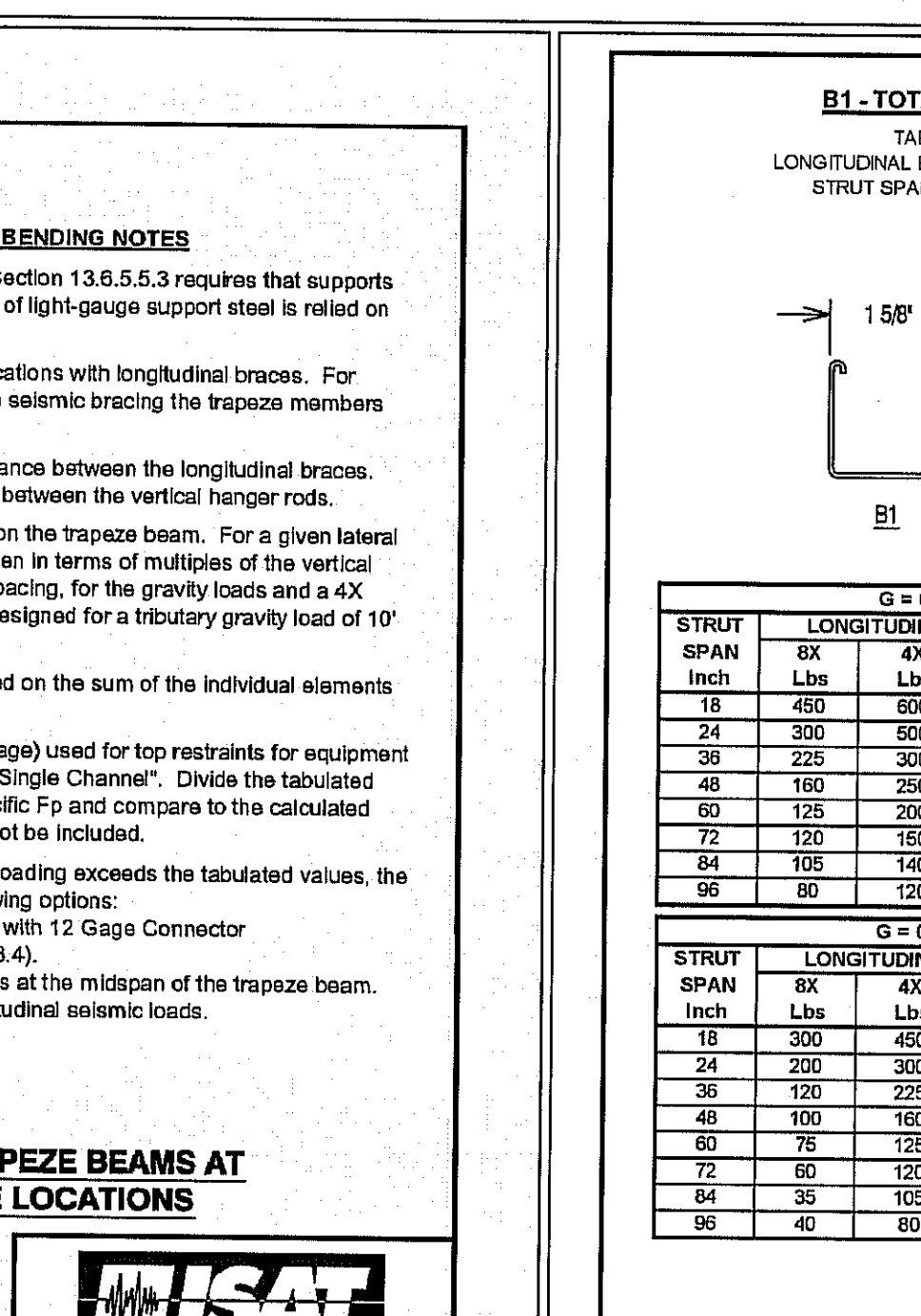
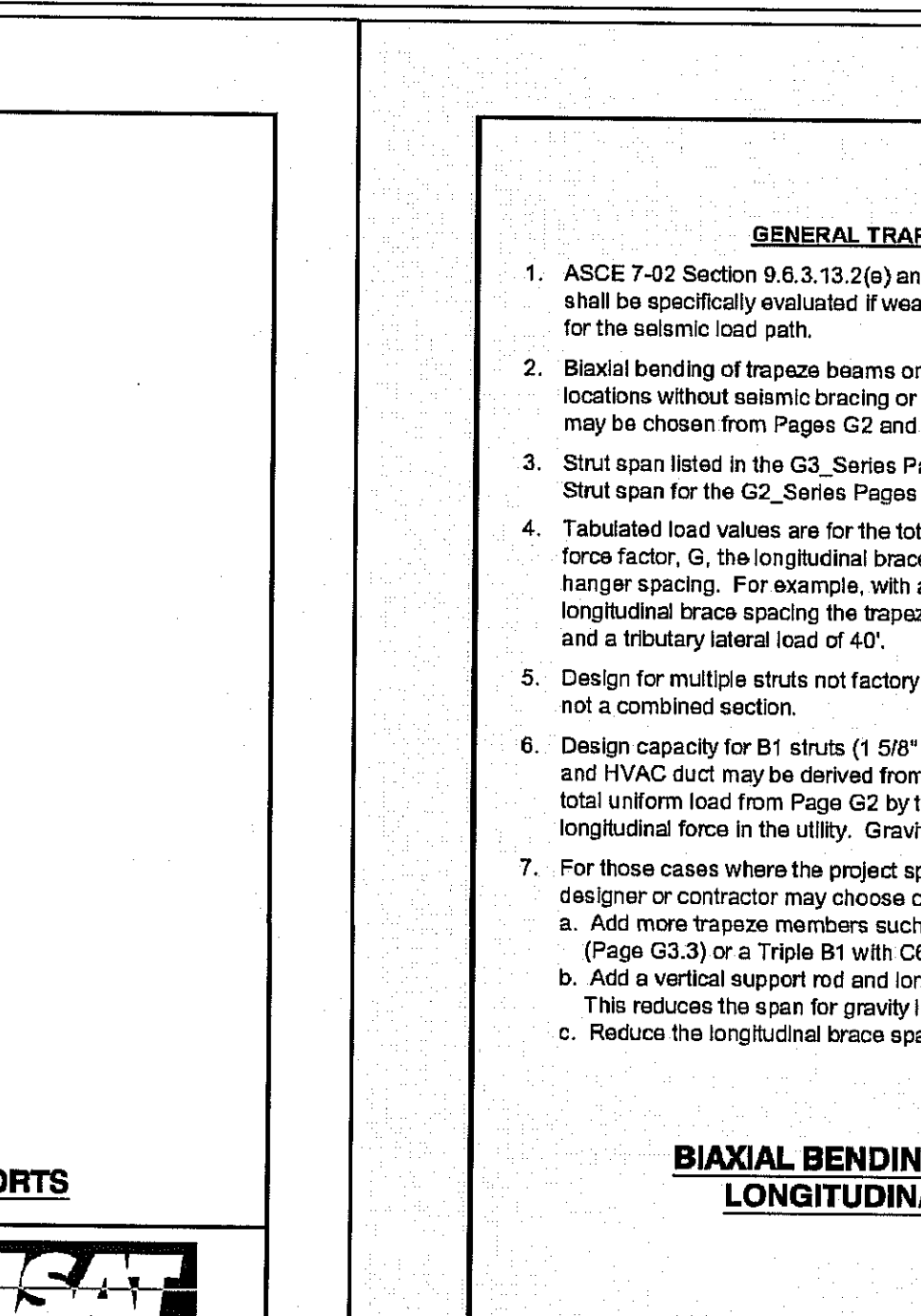
Engineering Details: Seismic Anchorages Connections
Light Weight Concrete or Normal Weight Concrete (8" and 10" Minimum)
Metal Deck 20 Ga. Minimum
Anchorages in Cast-in-Place Concrete
Special Inspection Required
Table with columns: Brace Anchorage, Detail, Anchor, Diameter, Length, Height, Spacing, etc.



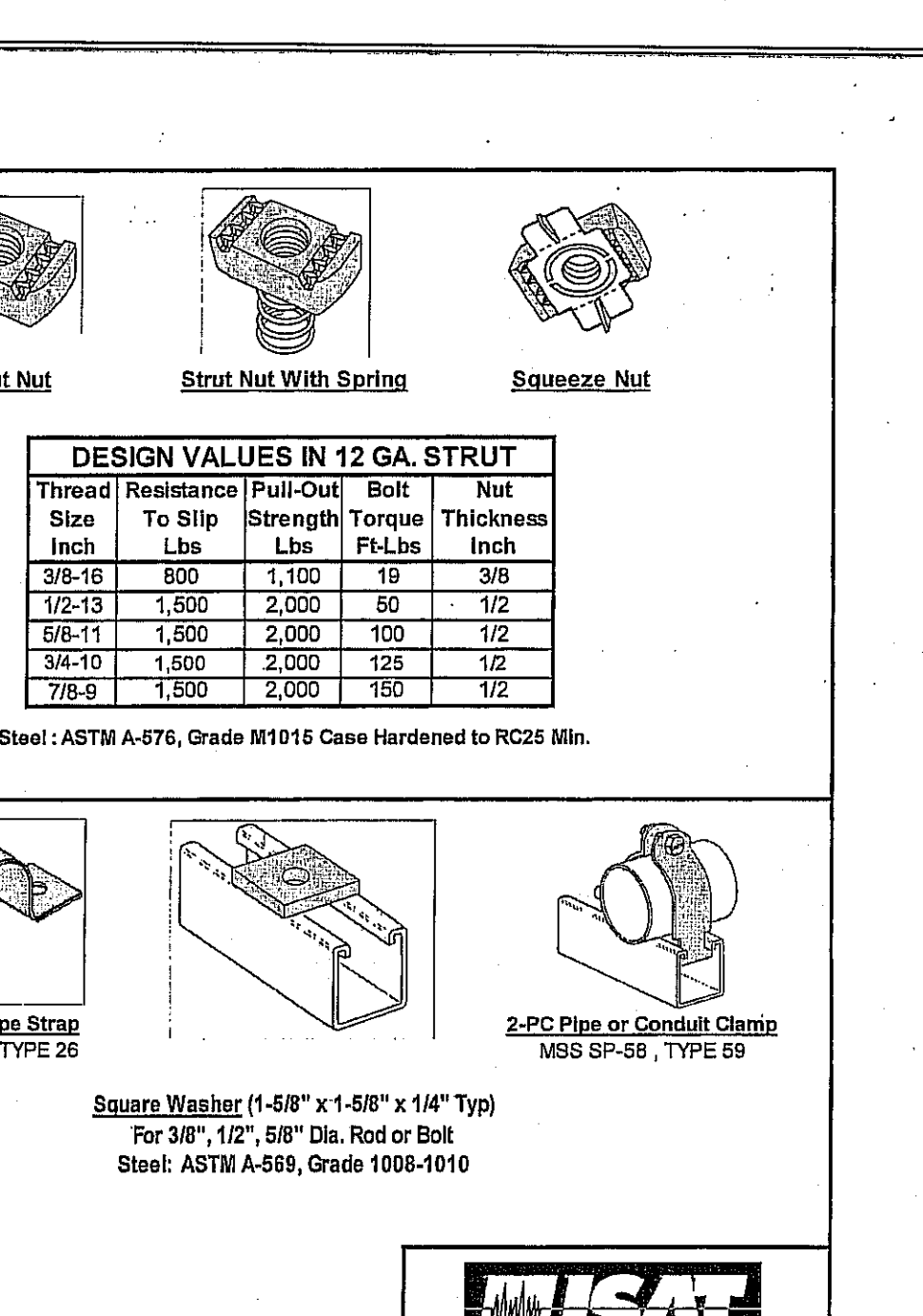
Directory - ISAT Rigid Bracing Assemblies
Table with columns: Part Number, Rod Diameter, Spacing, Height, Weight, etc.



ALL-THREAD ROD FOR VERTICAL SUPPORTS
Table with columns: Rod Diameter, High Temperature Applications, Maximum Tension, etc.



DESIGN VALUES IN 12 GA. STRUT
Table with columns: Thread Size, Resistance, Pull-Out, Bolt Torque, Nut Thickness, etc.



ISAT logo and contact information: International Seismic Application Technology, 14848 Northern Blvd., La Mesa, CA 92040, 877-889-4728.

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DIVISION OF THE STATE ARCHITECT
APPL # 01-110117
FILE # 41-C1
AC _____ FLS _____
SSS _____ DATE _____
IDENTIFICATION STAMP

PROFESSIONAL MECHANICAL ENGINEER
STEVEN J. FIELD
No. M23656
Exp. 9/30/09
MECHANICAL
STATE OF CALIFORNIA

SKYLINE COLLEGE
SAN MATEO COUNTY
COMMUNITY COLLEGE
DISTRICT
CIP2 DESIGN-BUILD
PROJECT
BUILDING 4
INCREMENT 3

CMI PROJECT NO. 26212 DRAWN BY:
DATE: 0 1-29-09 CHECKED BY:
SCALE: 0 4' 8' 12' 16' 24' 32'
SHEET TITLE:

PLUMBING SEISMIC DETAILS