

0-8

10^{-0}

ROOF
PITCH
6/12
OVERHANG
1'-6"

HANGER SCHEDULE (2) HTU26

REFER TO HIB 91 (RECOMMENDATIONS FOR HANDLING INSTALLATION AND TEMPORARY BRACING) REFER TO ENGINEERED DRAWINGS FOR PERMANENT BRACING REQUIRED

- (1) ALL TRUSSES (INCLUDING TRUSSES UNDER VALLEY FRAMING) MUST BE COMPLETED OR REFER TO DETAIL V05 FOR ALTERNATE BRACING REQUIREMENTS.
- (2) ALL VALVEYS ARE TO BE CONVENTIONALLY FRAMED BY DILDER.
- (3) ALL TRUSSES ARE DESIGNED FOR 2.0 MAXIMUM SPACING. UNLESS OTHERWISE NOTED
- (4) ALL WALLS SHOWN ON PLACEMENT PLAN ARE CONSIDERED TO BE LOAD BEARING. UNLESS OTHERWISE NOTED
- (5) SPACED TRUSSES MUST BE INSTALLED WITH THE TOP BEING UP.
- (6) ALL ROOF TRUSSES HANGERS TO BE SIMPSON HUS26 UNLESS OTHERWISE NOTED. ALL FLOOR TRUSSES HANGERS TO BE SIMPSON THA422 UNLESS OTHERWISE NOTED
- (7) BEAM/AEDELWALD (PWR) TO BE FURNISHED BY DILDER.

THIS LAYOUT IS THE SAME SCHEME FOR FABRICATION OF

THIS LAYOUT IS THE SOLE SOURCE FOR FURNISHMENT OF TBS555 AND V005. ALL PERIODS ARCHITECTURAL OR OTHER TBS555 LAYOUTS REVIEW AND APPROVAL OF THIS LAYOUT MUST BE RECEIVED BEFORE ANY TBS555 WILL BE BUILT. VERIFY ALL CONDITIONS TO INSURE AGAINST CHANGES THAT WILL RESULT IN EXTRA CHARGES TO YOU.

Requested Delivery Date _____

Approved by _____ Date _____



PHONE 904-437-3349 FAX 904-437-3994

PHONE 904-772-6100 FAX 904-772-1973

PHONE 904-755-6894 FAX 904-755-7973

PHONE 407-322-0059 FAX 407-322-5553

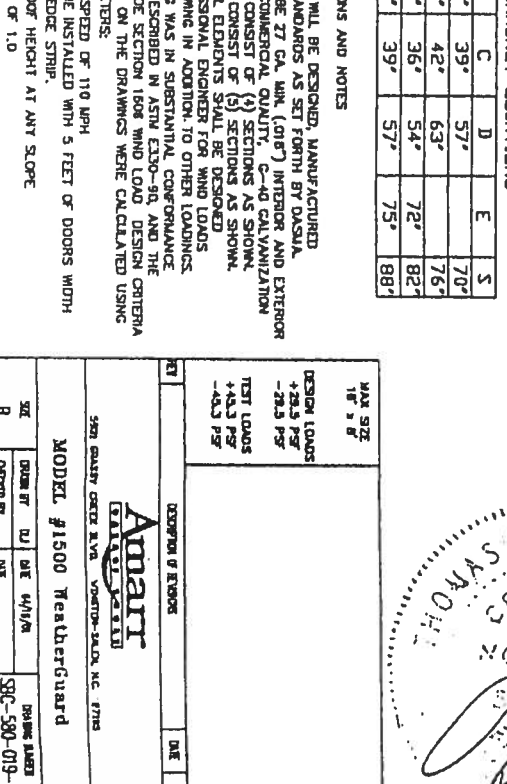
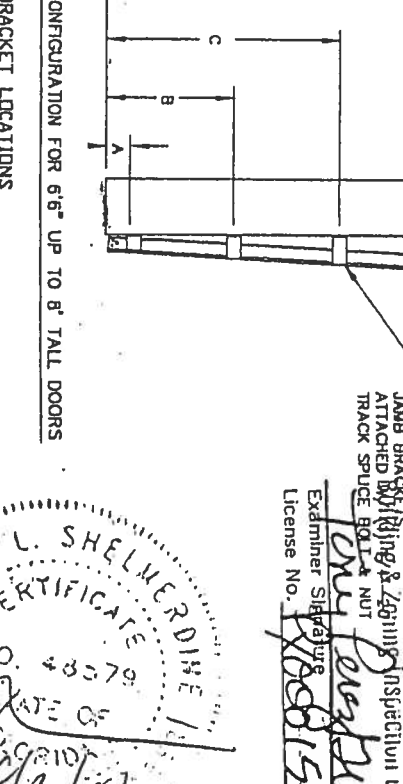
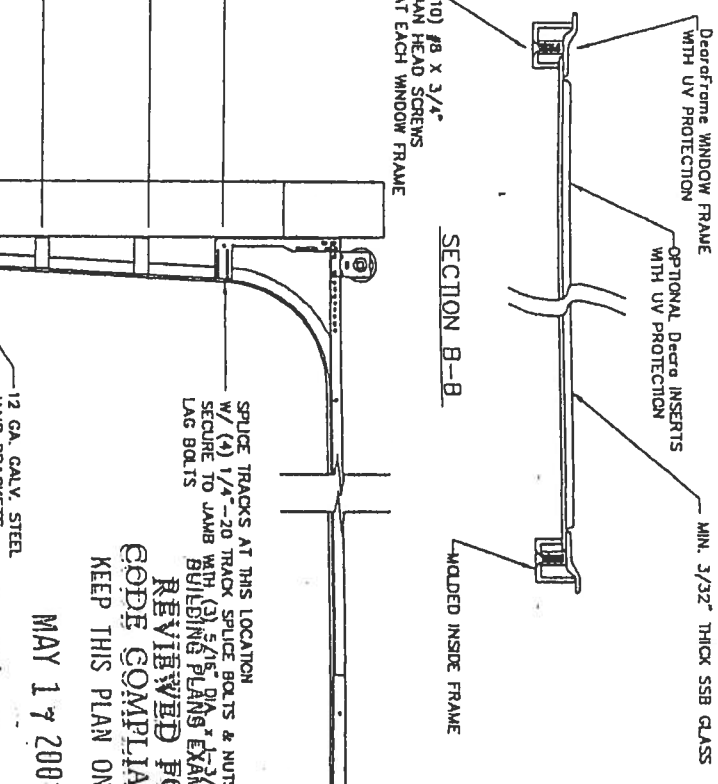
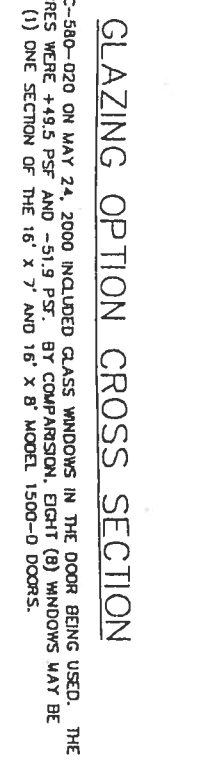
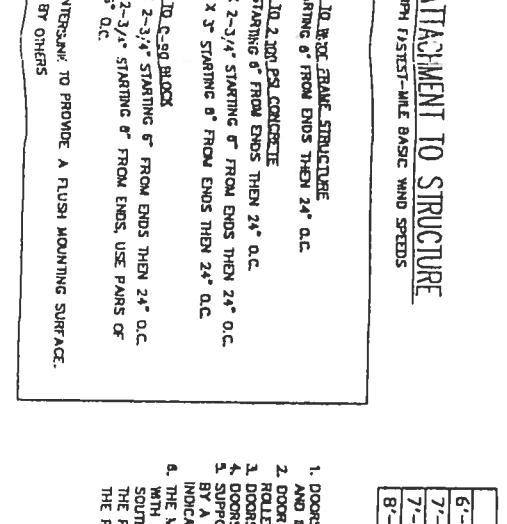
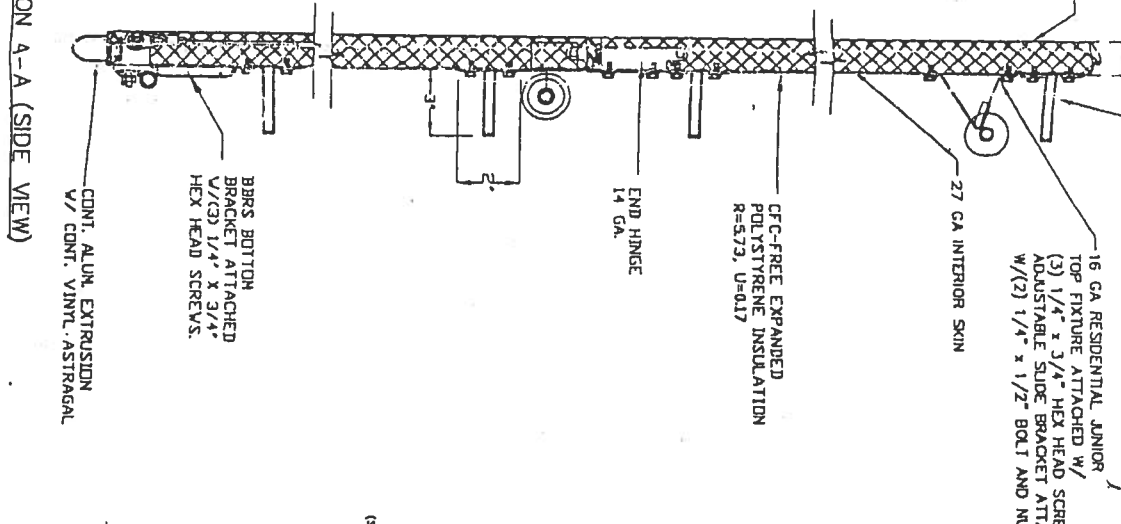
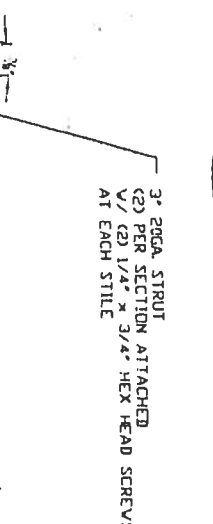
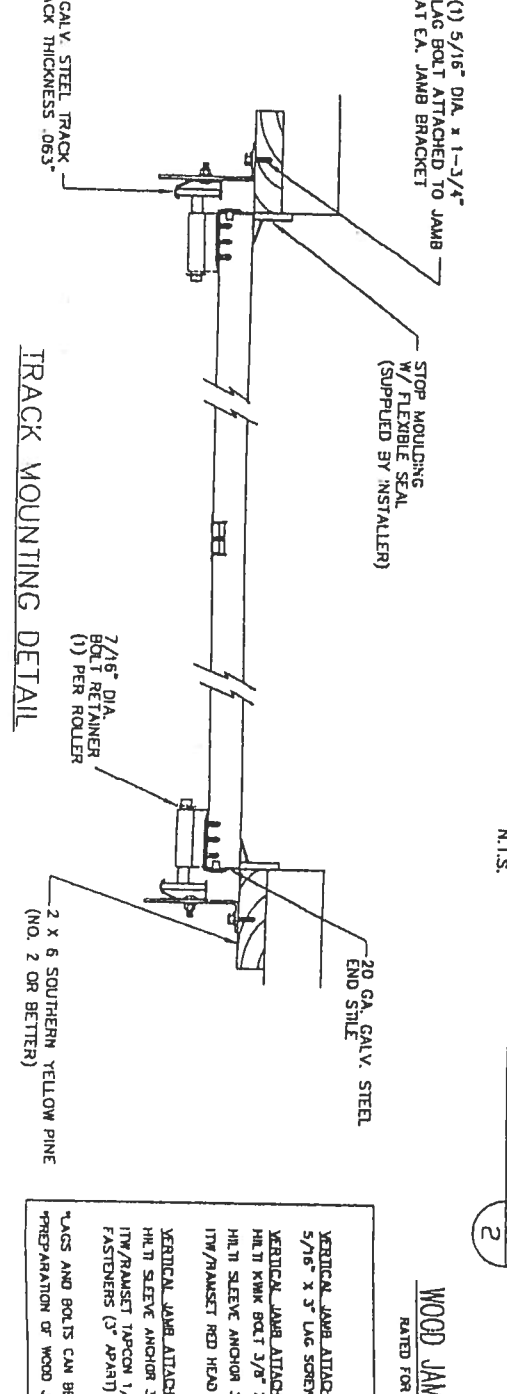
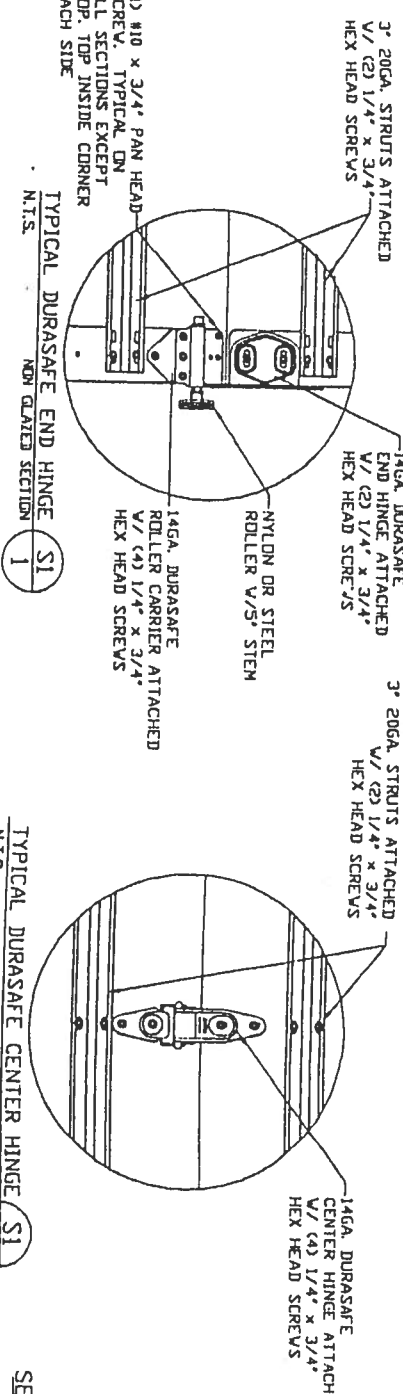
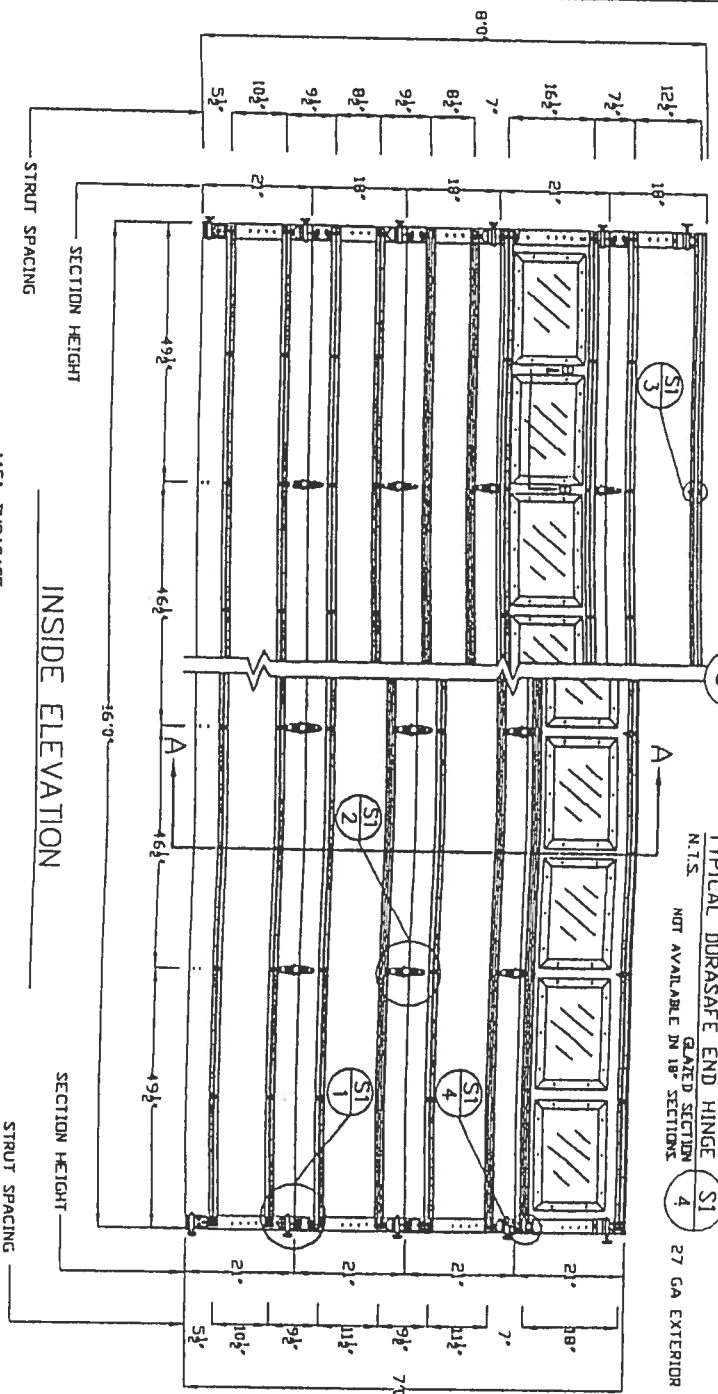
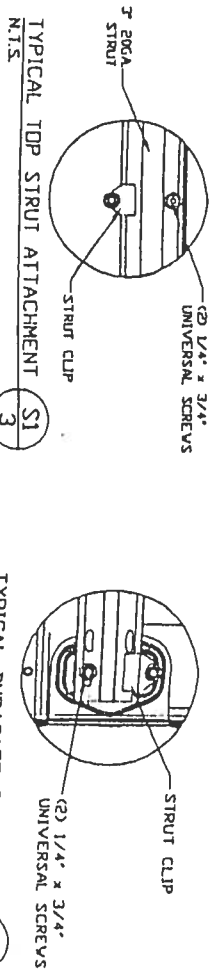
WILDER

DON REED CONST.

COLUMBIA CO.

ST	NTS	DATE	LOSSOW
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08/30/05	KODER CULTI	L129810
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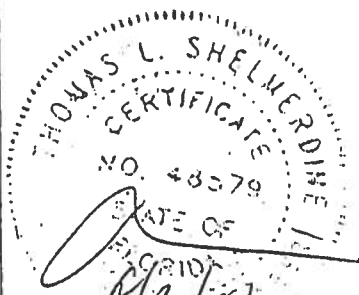


TEST No. SGC-580-020 ON MAY 24, 2000 INCLUDED GLASS WINDOWS IN THE DOOR BEING USED. THE TEST PRESSURES WERE +49.5 PSF AND -51.9 PSF. BY COMPARISON, EIGHT (8) WINDOWS MAY BE INSTALLED IN (1) ONE SECTION OF THE 16' x 7' AND 16' x 8' MODEL 1500-0 DOORS.

REVIEWED FOR CODE COMPLIANCE
MAY 17 2001
KEEP THIS PLAN ON JOB

12 GA. GALV. STEEL
JAMB BRACKET ATTACHED TO JAMB
TRACK SPACE BOLTS & NUTS
JAMB BRACKET ATTACHED TO JAMB
TRACK SPACE BOLTS & NUTS

1. DOORS AND HARDWARE WILL BE DESIGNED, MANUFACTURED AND INSTALLED WITH STANDARDS AS SET FORTH BY DASHA.
2. DOOR SECTIONS SHALL BE 27 GA. W/ (108") INTERIOR AND EXTERIOR ROLLED FORMED LIGHT COMMERCIAL QUALITY, C-40 GALVANIZATION
3. DOORS UP TO 7'0" HIGH CONSIST OF (1) SECTIONS AS SHOWN.
4. DOORS UP TO 7'0" HIGH CONSIST OF (2) SECTIONS AS SHOWN.
5. SUPPORTING STRUCTURAL ELEMENTS SHALL BE DESIGNED INDICATED ON THIS DRAWING IN ADDITION TO OTHER LOADINGS.
6. THE METHOD OF TESTING WAS IN SUBSTANTIAL CONFORMANCE WITH THE METHOD DESCRIBED IN ASTM E566-00 AND THE SOUTHERN BUILDING CODE SECTION 1000 WIND LOAD DESIGN CRITERIA THE PRESSURES SHOWN ON THE DRAWINGS WERE CALCULATED USING THE FOLLOWING PARAMETERS:
A. BASIC WIND SPEED OF 110 MPH
B. DOOR CAN BE INSTALLED WITH 5 FEET OF DOORS WIDTH INSIDE THE EDGE STRIP.
C. 15' MEAN ROOF HEIGHT AT ANY SLOPE
D. USE FACTOR OF 1.0
E. EXPOSURE RATING OF C



Amarr
MODEL #1500 WeatherGuard
DESIGN LOADS
+25.5 PSF
-25.5 PSF
TEST LOADS
+43.3 PSF
-43.3 PSF
DESCRIPTION OF DOOR
DATE
SCALE: 1/8" = 1'-0"

ROSS SECTION

SS WINDOWS IN THE DOOR BEING USED. THE COMPARISON, EIGHT (8) WINDOWS MAY BE X 8' MODEL 1500-D DOORS.

MIN. 3/32" THICK SSB GLASS

INSERTS SECTION



B

MOLDED INSIDE FRAME

SPLICE TRACKS AT THIS LOCATION W/ (4) 1/4"-20 TRACK SPURCE BOLTS & NUTS SECURE TO JAMB WITH (3) 1/4" x 3/4" LAG BOLTS

REVIEWED FOR
CODE COMPLIANCE
KEEP THIS PLAN ON JOB

MAY 17 2001

12 GA. GALV. STEEL

JAMB BRACKET

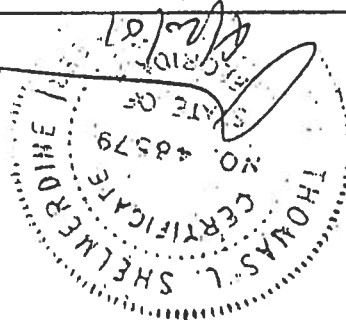
ATTACHED BY TRACK SPURCE BOLT & NUT

Building & Zoning Inspection Unit - Jax., FL

Examiner Signature

License No.

1500150



MAX SIZE
16' x 8'
DESIGN LOADS
+25.5 PSF
-25.5 PSF
TEST LOADS
+40.5 PSF
-40.5 PSF

NO.	DESCRIPTION OF EXISTING	DATE	BY
Amar CERTIFIED			
3RD QUARTY CREEK BLVD. WINTER-SALDA, NC. 27155			
MODEL #1500 WeatherGuard			
SIZE	DOOR BY	DATE	DATE
B			
SCALE: NOT TO SCALE			SEE 1 OF 1