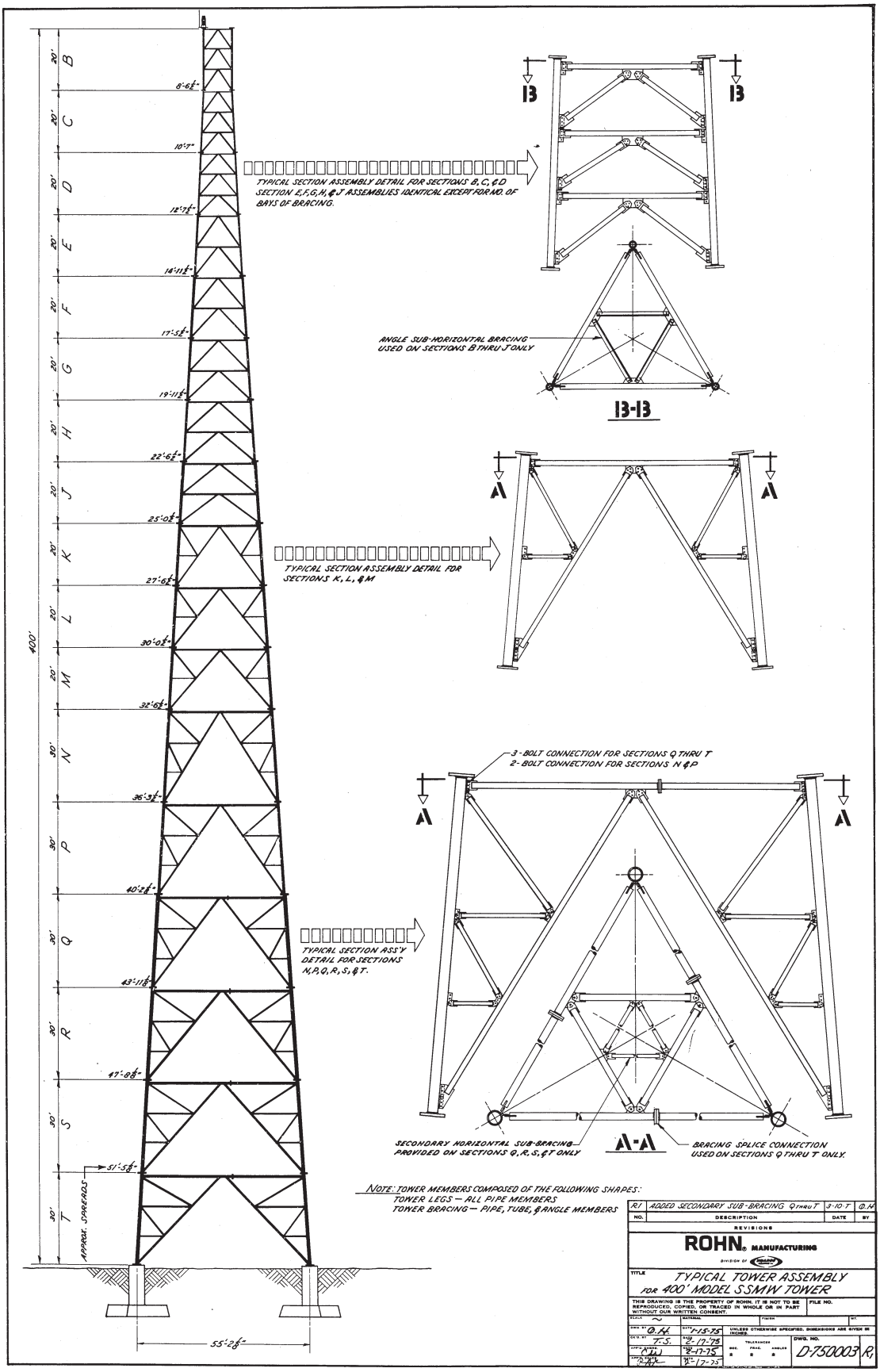

TYPICAL SECTION ASSEMBLY DETAIL FOR SECTIONS B, C, & D
SECTION E, F, G, H, & J ASSEMBLIES IDENTICAL EXCEPT FOR NO. OF BAYS OF BRACING.
ANGLE SUB-HORIZONTAL BRACING USED ON SECTIONS B THRU J ONLY
B-B
TYPICAL SECTION ASSEMBLY DETAIL FOR SECTIONS K, L, & M
3-BOLT CONNECTION FOR SECTIONS Q THRU T
2-BOLT CONNECTION FOR SECTIONS N & P
TYPICAL SECTION ASS'Y DETAIL FOR SECTIONS N, P, Q, R, S, & T.
SECONDARY HORIZONTAL SUB-BRACING PROVIDED ON SECTIONS Q, R, S, & T ONLY
A-A
BRACING SPLICE CONNECTION USED ON SECTIONS Q THRU T ONLY.
NOTE: TOWER MEMBERS COMPOSED OF THE FOLLOWING SHAPES:
TOWER LEGS — ALL PIPE MEMBERS
TOWER BRACING — PIPE, TUBE, & ANGLE MEMBERS
APPROX. SPREADS
400'
55'-2⅛"
R1 ADDED SECONDARY SUB-BRACING Q THRU T 3-10-T O.H.
NO. DESCRIPTION DATE BY
REVISIONS
ROHN® MANUFACTURING
DIVISION OF
TITLE TYPICAL TOWER ASSEMBLY FOR 400' MODEL SSMW TOWER
THIS DRAWING IS THE PROPERTY OF ROHN. IT IS NOT TO BE REPRODUCED, COPIED, OR TRACED IN WHOLE OR IN PART WITHOUT OUR WRITTEN CONSENT.
FILE NO.
DWN BY O.H. DATE 1-15-75
CK'D BY T.S. DATE 2-17-75
APPD. ENGR. DATE 2-17-75
UNLESS OTHERWISE SPECIFIED, DIMENSIONS ARE GIVEN IN INCHES.
TOLERANCES
DWG. NO. D-750003 R1