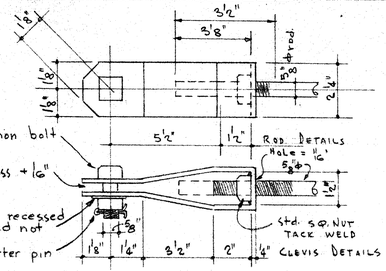
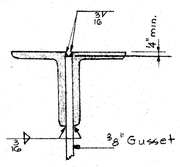
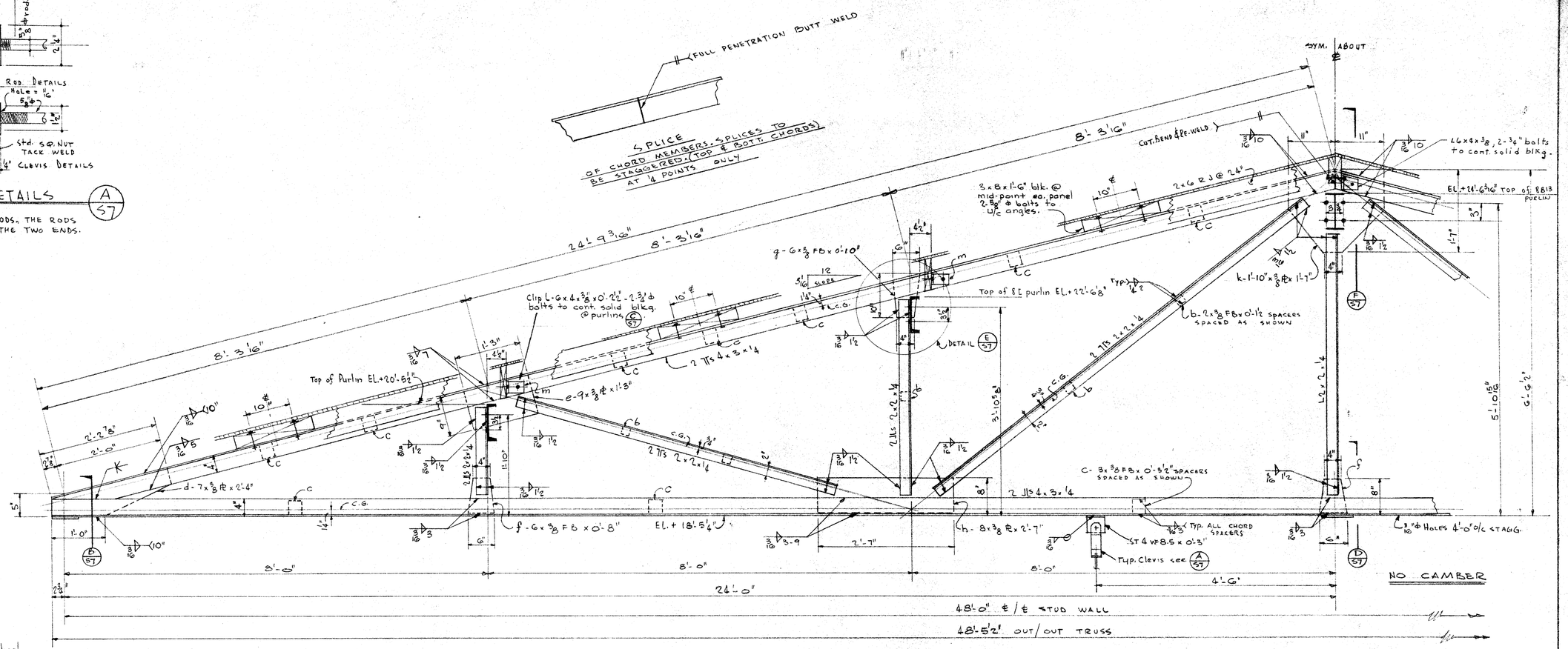


TYP. BENT ℄ CLEVIS DETAILS (A/S7)

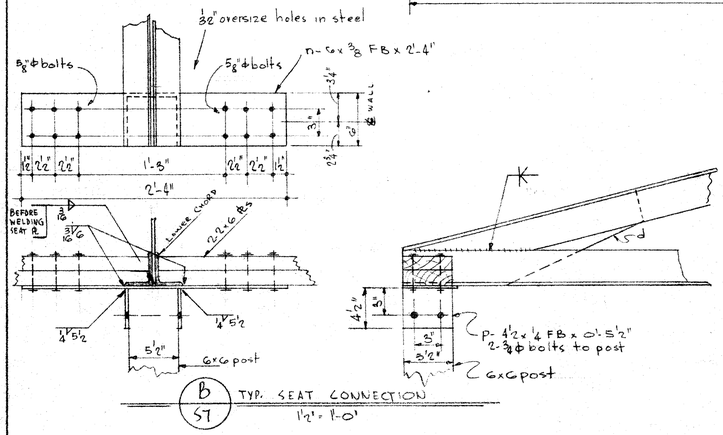
NOTE
IF TURNBUCKLES ARE NOT USED IN THE RODS, THE RODS SHALL HAVE RIGHT & LEFT HAND THREADS @ THE TWO ENDS.



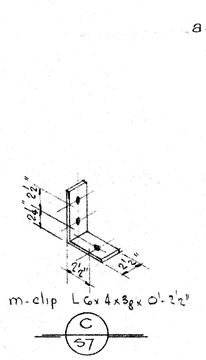
TYP. WELDING OF GUSSET ℄s TO CHORD MEMBERS



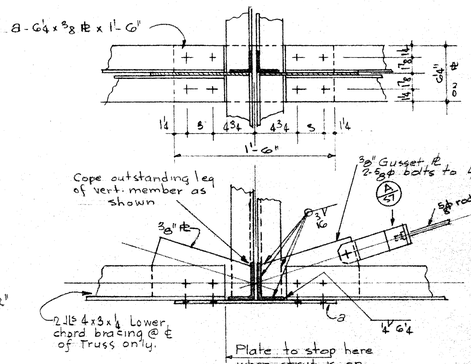
TRUSS T-1



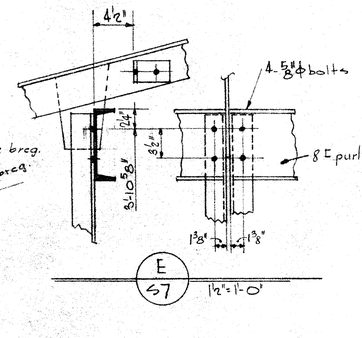
B/S7 TYP. SEAT CONNECTION 1 1/2" = 1'-0"



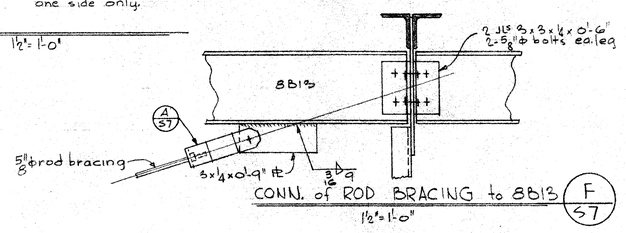
C/S7



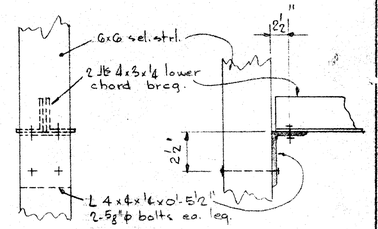
D/S7 1 1/2" = 1'-0"



E/S7 1 1/2" = 1'-0"



CONN. of ROD BRACING to 8B13 (F/S7) 1 1/2" = 1'-0"



CONN. of LOWER CHORD BRACING to 6 x 6 POST (G/S7)

NOTE: CONTRACTOR IS TO VERIFY ALL DIMENSIONS SHOWN ON THIS DRAWING IN THE FIELD BEFORE ANY WORK IS STARTED AND MUST BE RETURNED ON COMPLETION OF THE CONTRACT.

DIVISION OF ARCHITECTURE
STATE OF CALIFORNIA — DEPARTMENT OF PUBLIC WORKS
DIVISION OF ARCHITECTURE
16455 APPROVED SEP 27 1957
APPLICATION NO. BY E. Maag for
DISTRICT ARCHITECT

WILLIAM J. NEWELL
STRUCTURAL ENGINEERS
LOS ANGELES, CALIFORNIA
Lawrence Newell

BAKERSFIELD CITY SCHOOL DISTRICT
106
21 216
9-12-57

MULTI PURPOSE ROOM
HOMER SCHOOL
BAKERSFIELD CITY SCHOOL DIST.
BAKERSFIELD CALIF.

AIA
ALFORD, THOMAS & LEYDENFROST
C. B. ALFORD • W. J. THOMAS • ARCHITECTS • H. B. LEYDENFROST
BAKERSFIELD • • • • • • CALIFORNIA

S7