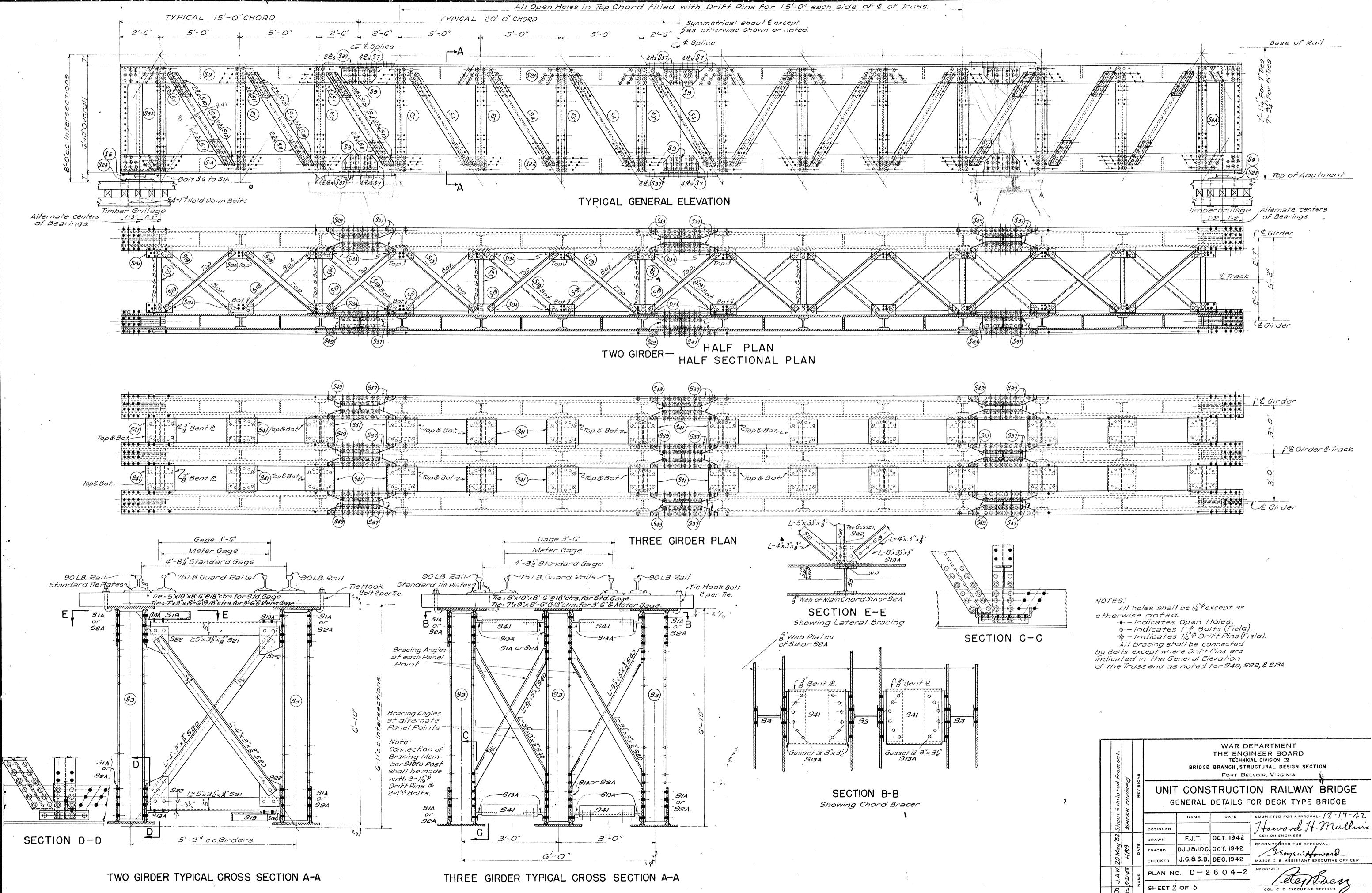


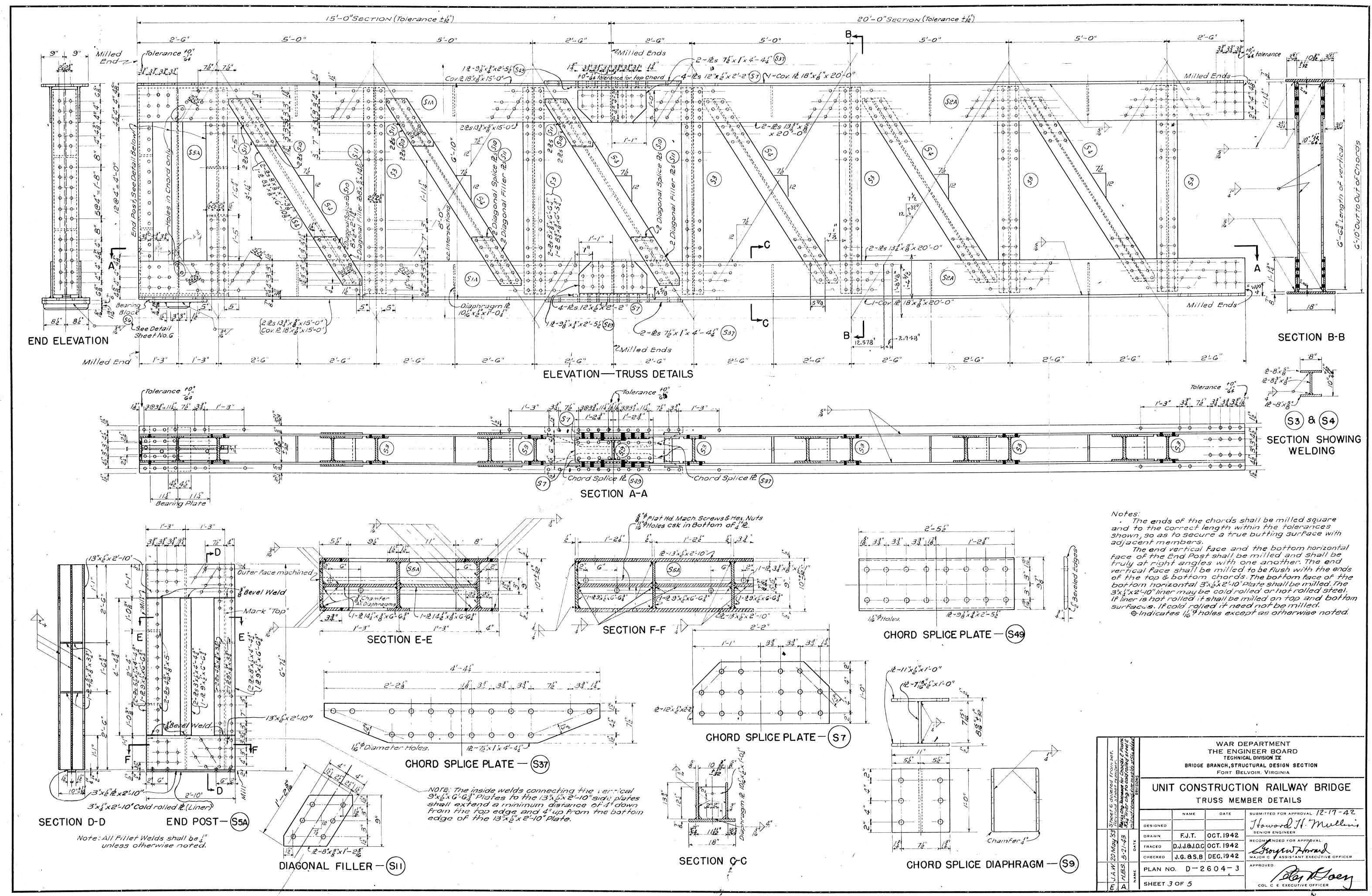
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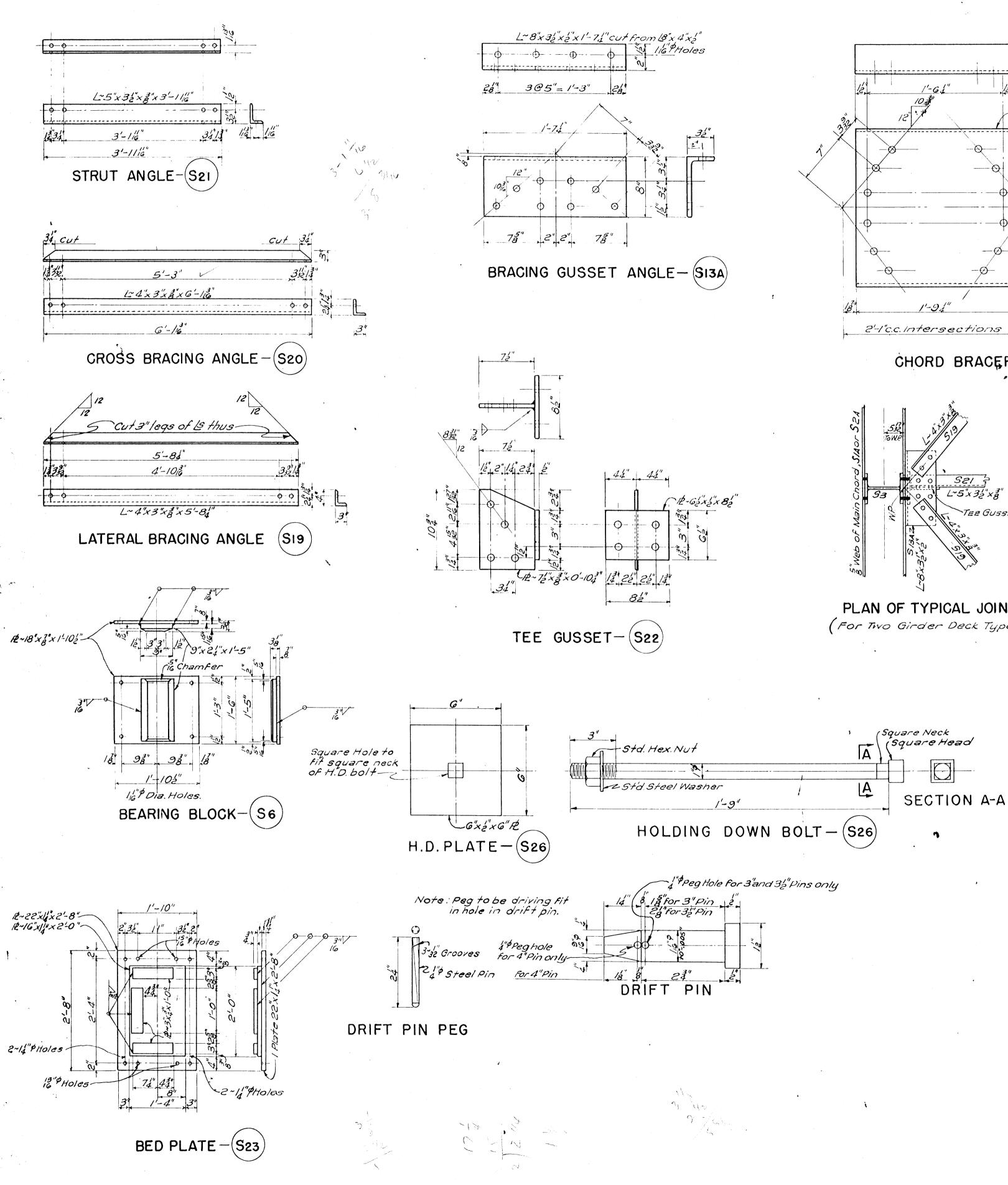
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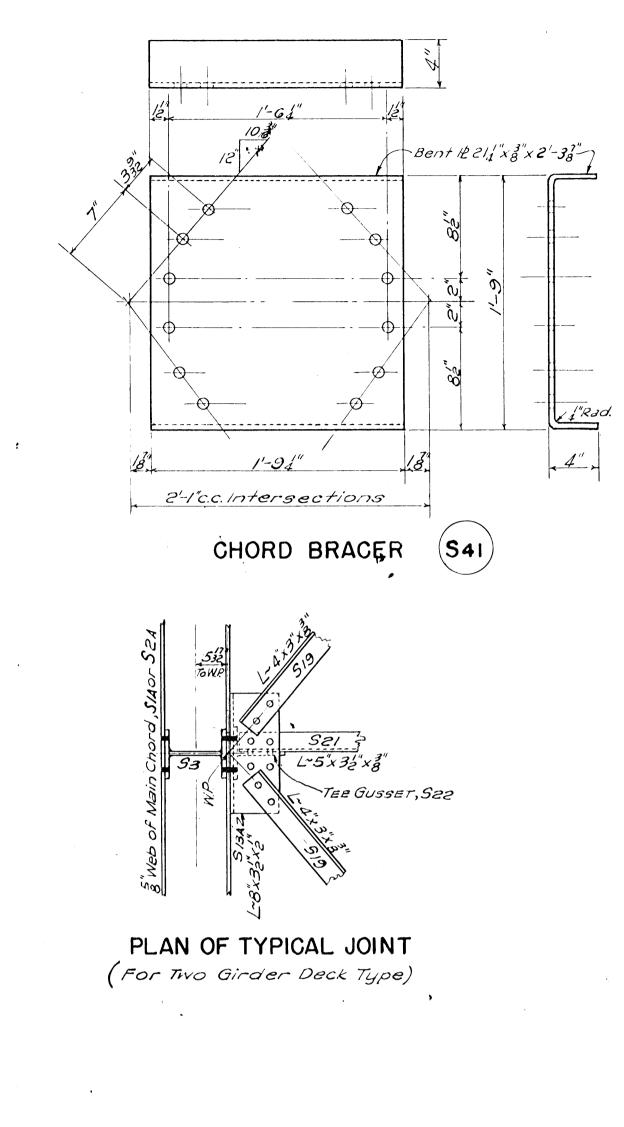


SHEET 2 OF 5

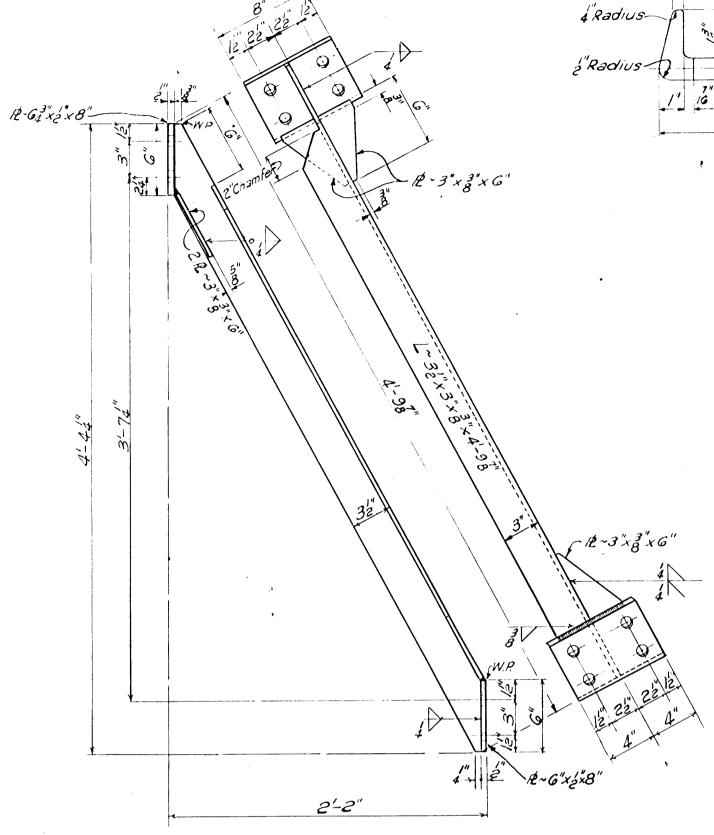
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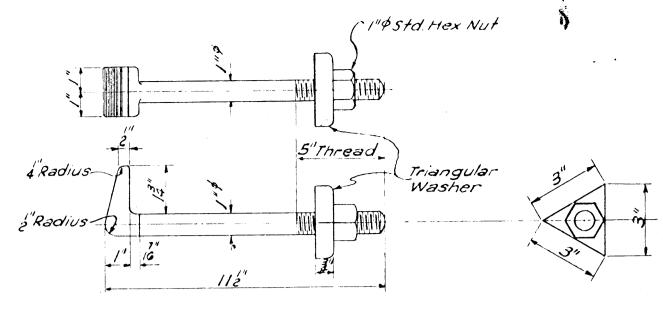




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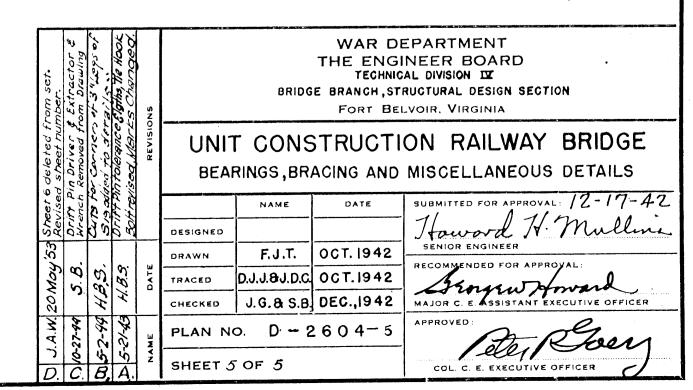
BRACING ANGLE - (S40)

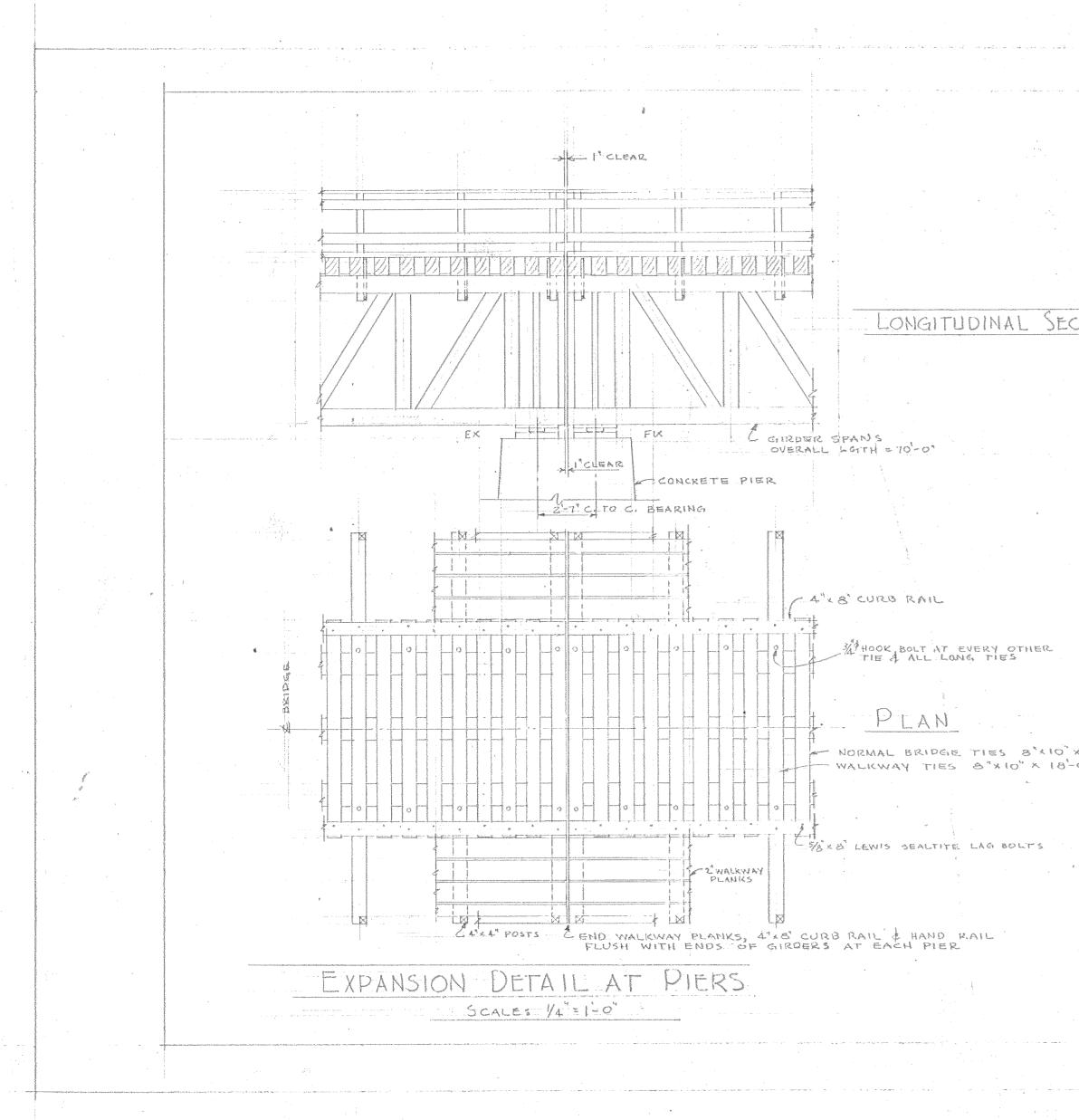


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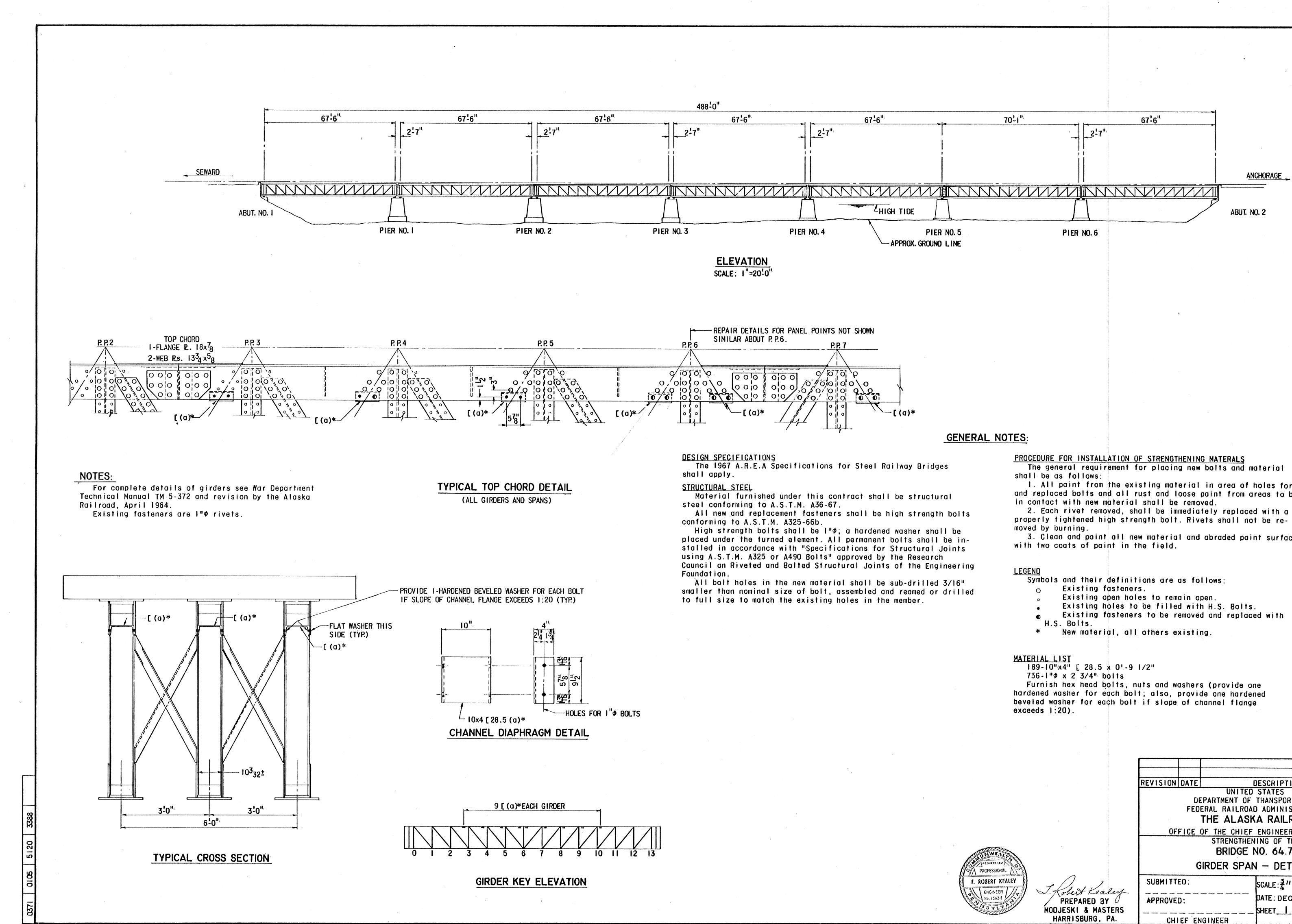
Notes:

-+ Indicates li<sup>#\$</sup>holes except as otherwise noted.



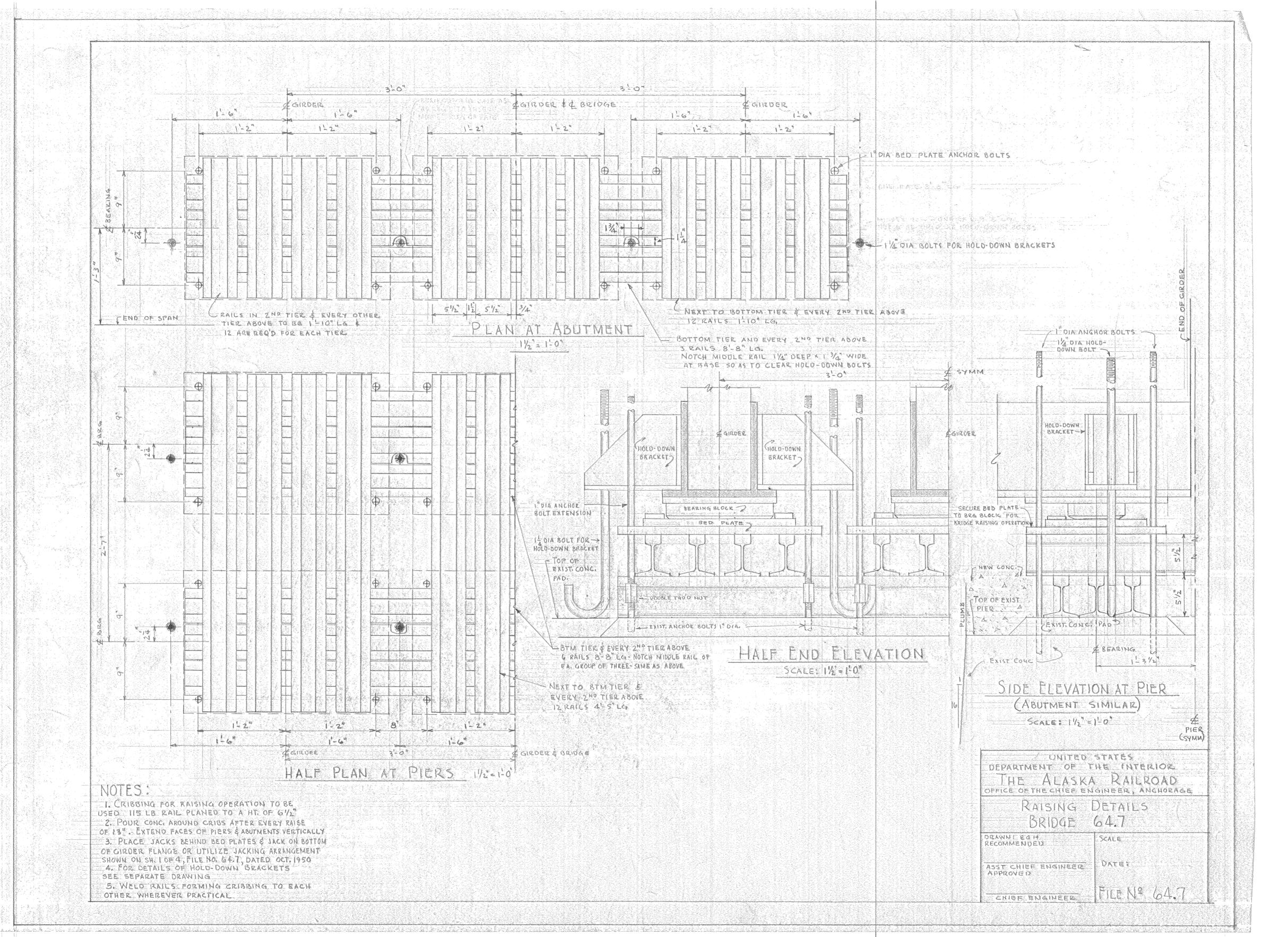


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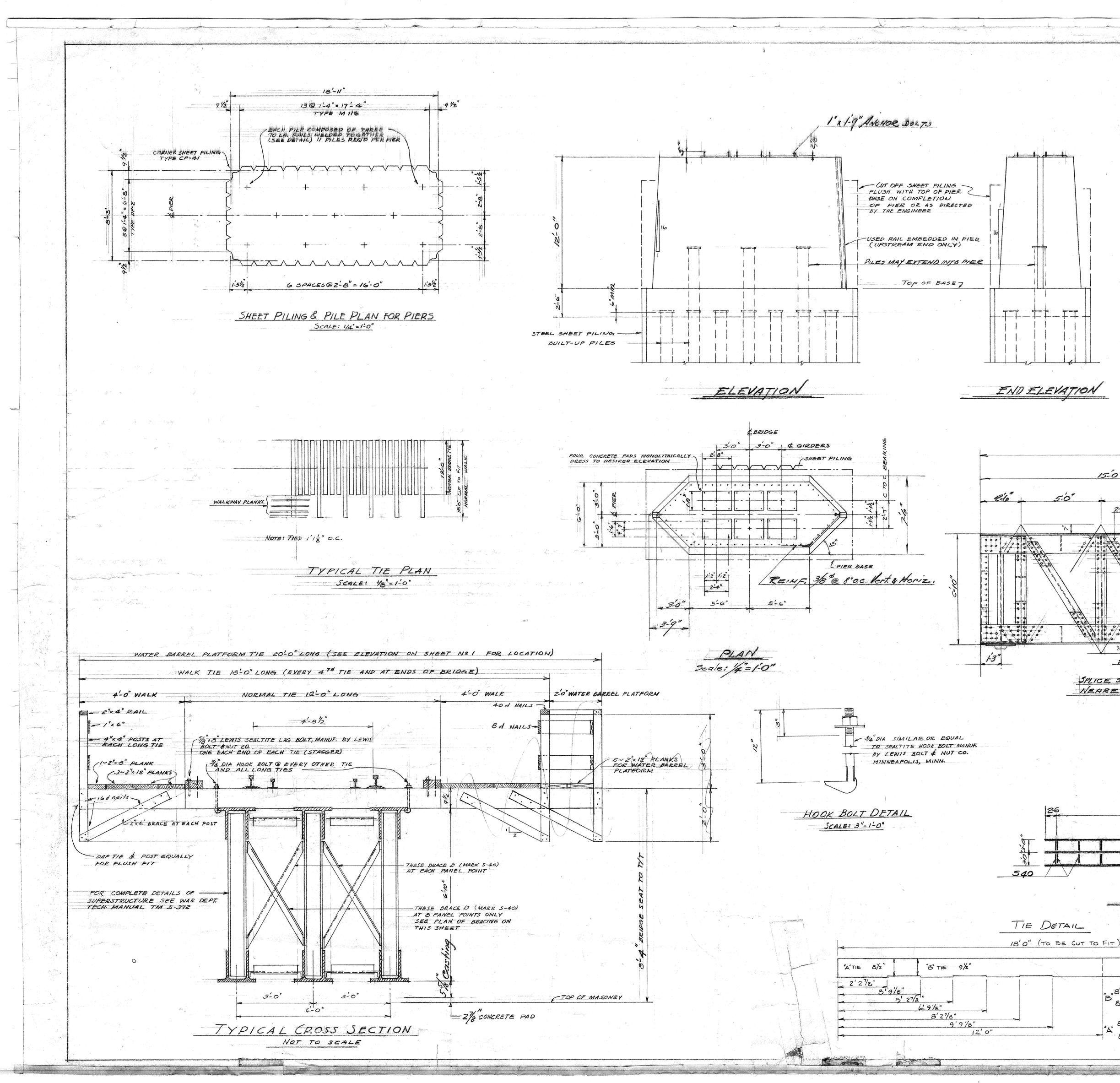
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I. All paint from the existing material in area of holes for new and replaced bolts and all rust and loose paint from areas to be 2. Each rivet removed, shall be immediately replaced with a 3. Clean and paint all new material and abraded paint surfaces DESCRIPTION BY DEPARTMENT OF TRANSPORTATION FEDERAL RAILROAD ADMINISTRATION THE ALASKA RAILROAD OFFICE OF THE CHIEF ENGINEER, ANCHORAGE STRENGTHENING OF THE BRIDGE NO. 64.7 GIRDER SPAN - DETAILS SCALE: 3"=1'-O UNLESS NOTED DATE: DECEMBER 1968 SHEET\_\_\_OF\_\_\_ CHIEF ENGINEER FILE NO. 64.7-A DR.CWHCK. HS



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ESTIMATED QUANTITIES ONE PIER 59 CU.YD. CONCRETE 1600 ft. 3/8 FREINF. BARS = 600 pounds 40-STEEL SHEET PILES 2019. 28,800 pounds 11 - FOUNDATION PILES 33' 19. 27 200 " 38-CU.YD. EXCAVATION (APPROXIMATE AVERAGE) Symalet. 3 35-0" 20-0" 15-0" 16 5-0" 5-0\* 1 26 5-0" 26 5.0" 2-12-50 2-12-12-511 0000 10/01 6 10 0 0 0 0 0 0 0 1 2125 (510) Eles (SII) SPLICE SPLATES ME SID & SII TO BE USED ON 3 DIAGONALS NEAREST ENDS-72 EACH REQUIRED PER SPAN ELEVATION OF GIRDER HALF SPAN 13-PANELS @ 5-0'=65-0" SKETCH SHOWING LOCATION (PLAN) OF BRACING & MARKED 540 \_44-REQ'D UNITED STATES DEPARTMENT OF THE INTERIOR THE ALASKA RAILROAD OFFICE OF THE CHIEF ENGINEER, ANCHORAGE BRIDGE 64.7~ TWENTY MILE RIVER "8" x10" x 12'0" @ 91/2" DAP - 38 Ea. B 8" X 10" X 18'0" @ 91/2" DAP - 14 EA. TIES PER SPAN DESIGNED : HOLMEN RECOMMENDED SCALE: AS SHOWN " 8" × 10" × 12'0" @ 81/2" DAP - 9 Ea. (7 SPANS) C:L:Linifith ASSISTANT CHEFENGINEER DATE: Oct. 1950 - "A" B" X 10" X 18'0" @ 81/2" DAD - 3 EQ. APPROVED CHIEF ENGINEER FILE Nº 64. SUPET NO Man A

