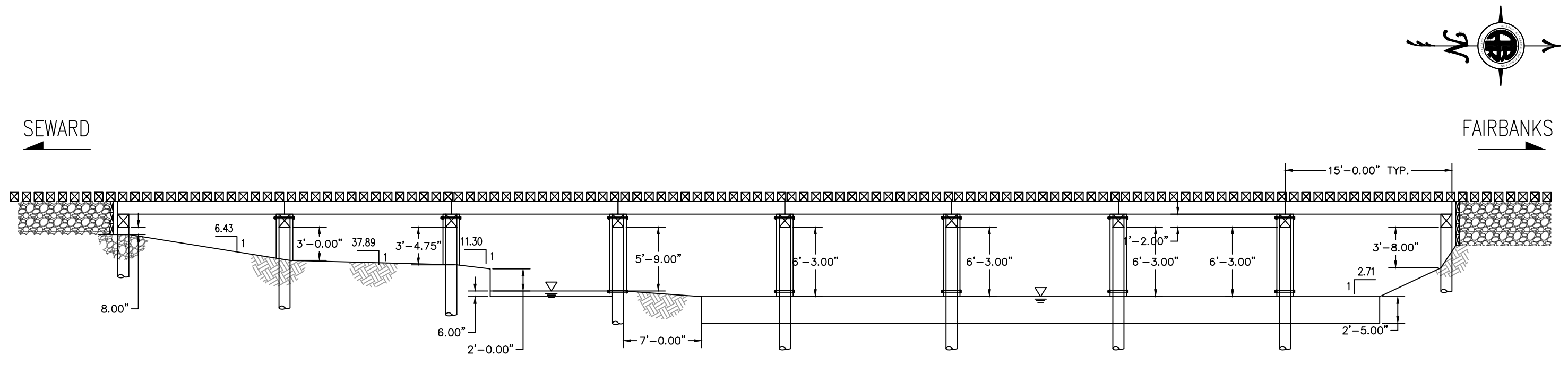
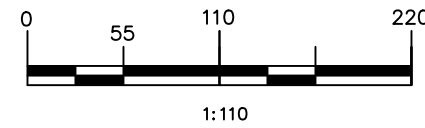



P:\Public\Engineering\Bridges Management Program\BMP 2019\Bridges\_2019\MP 0-50\MP 25.4-1952\Drawings\Br. 25.4 Elevation.dwg VPort: BR. 25.4 ELEVATION Plot Style: 750C-Half.ctb



**BR. 25.4 ELEVATION VIEW**  
SCALE: 1:110

- NOTE:
1. WOODEN CAP AND PILES
  2. ABUTMENT – 5-PILE WOODEN BENT LAYOUT W/O SWAY BRACING
    - 2.1. REFERENCE STD. DWG. – 200.10
  3. TYPICAL 5-PILE WOODEN BENT LAYOUT W/ SWAY BRACING (3X12)
    - 3.1. REFERENCE STD. DWG. – 100.10
  4. SOUTH ABUTMENT COVERED IN BALLAST
  5. F.O. – WEST SIDE



 <b>ALASKA RAILROAD CORPORATION</b> ENGINEERING SERVICES P.O. BOX 107500, ANCHORAGE, ALASKA 99510-7500		
PROJECT :		
<b>BR. 25.4 FALLS CREEK</b>		
TITLE:		
<b>WOODEN DECK BRIDGE ELEVATION</b>		
DESIGNED BY: ID	SCALE : AS NOTED	AFE NO.:
DRAWN BY: ID	DATE : 7/21/19	ACAD FILE:
CHECKED BY: BP		DWG NO.
APPROVED BY:		<b>1</b> OF <b>1</b>