

Structural drawing of a bridge pier and abutment showing reinforcement details. The drawing includes dimensions for lap lengths (2'-6" MIN. LAP, 3'-0" TYP.), stirrup spacing (1'-0"), and reinforcement bar specifications (e.g., #4 CONT. @ 1'-0", #5 @ 10", #6 @ 10"). It also indicates symmetry about a centerline (SYMM. ABOUT C-L) and shows the layout of reinforcement bars and stirrups throughout the structure.

VIEW

SCALE : $\frac{3}{4}" = 1'-0"$

[illegible]

SECTION
SCALE : $\frac{3}{4}" = 1'-0"$

ORIGINAL PLAN	SURVEY PLOTTED BY	DATE
NOTE BOOK	DRAWN BY	
	TRAINED BY	
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	QUANTITIES BY	
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