





SUMMARY OF QUANTITIES - ONE .	ABUT	MENT 3
ITEM	UNIT	TOTAL
SUBSTRUCTURE EXCAVATION COMMON	CY	70.00
GRANULAR BACKFILL	CY	44.00
CLASS A CONCRETE	CY	25.80
REINFORCING STEEL	LB	3,260.00
PILES, FURNISHED (HP 12 x 53)	LF	-
PILES, DRIVEN (HP 12 x 53)	LF	-
6" PERFORATED PIPE UNDERDRAIN ROUND	LF	31.00
6" NON-PERF. PIPE UNDERDRAIN RND.	LF	-

(3) EXCLUDES WINGS

- 1) DIMENSIONS ARE FROM TOP OF BRIDGE SEAT AT FRONT FACE OF BACKWALL.
- 2) ALL WT WING REINFORCING STEEL TIED TO THE ABUTMENT BRIDGE SEAT, BACKWALL AND CURTAIN WALL REINFORCING STEEL MUST BE IN PLACE PRIOR TO POURING ABUTMENT CONCRETE. FOR ADDITIONAL INFORMATION SEE WING DETAILS.

APPROVED BY BRIDGE ENGINEER PORCE J. Musch DATE 10116 108

OKLAHOMA DEPARTMENT OF TRANSPORTATION
COUNTY BRIDGE STANDARD (ENGLISH)

ABUTMENT DETAILS

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TYPE III AND TYPE C P.C. BEAMS

(SHEET NO. 1 OF 2)

26' CLEAR ROADWAY - CONVENTIONAL - SKEWED 30°

9 STANDARD SPECIFICATIONS CR26-C-SK30-ARIJT-PC3-1

CB-197F