CALC. BY ____ DATE ____
CHKD. BY ____ DATE ____

LAK - 615 - 2.82

OH10

FHWA REGION 5

100 / 199

END AREA SQ. YDS.		VOLUME CU. YDS.	
CUT	FILL	CUT	FILL

-65 -60 -55 -50 -45 -40 -35 -30 -25 -20 -15 -10 -5 0 5 10 15 20 25 30 35 40 45 50 55 60 65

710
705
700

-21.37
705.77
EDGE OF TEMP. PAVT. 18' LT.

EX. 2" G.
EX. 6" W.

STATION 160+50.00
EXIST=706.17
PROP=706.17

54" STM

-21.37
705.52
EDGE OF TEMP. PAVT 18' LT.

EX. 2" G.
EX. 6" W.

STATION 160+00.00
EXIST=705.87
PROP=705.91

54" STM

-21.50
705.25
EDGE OF TEMP PAVT. 18' LT

FL 704.95

EX. 2" G.
EX. 6" W.

STATION 159+50.00
EXIST=705.65
PROP=705.65

54" STM

S. R. 84 CROSS SECTION STA. 159+50 TO STA. 160+50

90272 WED 01/11/95 10:03 AM ROBERT FILES: 84X75.PLT XDOTS.PLT