



END AREA	
SQUARE FEET	
EXC.	EMB.

VOLUME	
CUBIC YARDS	
EXC.	EMB.

PHASE 1 0 665
PHASE 4 0 508

0 3871
0 1820

PHASE 1 0 1576
PHASE 4 0 546

0 390
0 134

PHASE 1 0 1557
PHASE 4 0 543

0 635
0 215

PHASE 1 0 1607
PHASE 4 0 539

152 1936
0 726

PHASE 1 233 1397
PHASE 4 0 601

369 1172
0 508

STR. NO. 5 ~ STA. 1076+89.23
CONST. G.P.I. TYPE-2 DES. 12, 5.33' LT.
STUB 22 L.F. 24" RCP INTO BRIDGE "D" INLET
INLET \bar{E} =1066.36, \bar{E} =1062.35, D.S. \bar{E} =1060.51

- PHASE 1
- DETOUR
- PHASE 3
- PHASE 4

SCALE: HORIZ.: 1" = 10'
VERT.: 1" = 10'

S.H. 74