



END AREA	
SQUARE FEET	
EXC.	EMB.
49	26
38	34
7	68
6	98
0	129
11	89

VOLUME	
CUBIC YARDS	
EXC.	EMB.
15	10
30	66
24	308
11	421
14	266
11	94

STA. 1009+54.00 CONST. 30' ASPH. TYPE 2 DRIVE RT.

STA. 1008+16.00 CONST. 35' CONC. TYPE 2 DRIVE LT.

STR. NO. 37 ~ STA. 1006+34.14
 CONST. C.I. DES. 2(D), 30.60' RT.
 STUB 58 L.F. 18" RCP INTO STR. 36
 T.C.=1066.98, GRATE=1066.27
 E=1062.18, D.S. E=1061.60

STR. NO. 36 ~ STA. 1006+34.14
 CONST. C.I. DES. 2(D), 30.60' LT.
 STUB 4 L.F. 18" RCP INTO STR. 35
 T.C.=1066.98, GRATE=1066.27
 E=1061.60, D.S. E=1061.56

STR. NO. 35 ~ STA. 1006+33.93
 CONST. 6'x6' JUNCT. BOX, 37.94' LT.
 STUB 332 L.F. 43"x26" RCPA W/C.E.T.
 INTO DITCH LT.
 T.R.=1067.32, E=1059.80, D.S. E=1058.15

STR. NO. 34 ~ STA. 1006+41.68
 CONST. G.P.I. TYPE-1 DES. 1 W/ PIPE RAIL,
 54.89' LT., STUB 14 L.F. 24" RCP INTO STR. 35
 INLET E=1065.80, E=1062.69, D.S. E=1060.94

SCALE: HORIZ.: 1" = 10'
 VERT.: 1" = 10'
N.W. 192ND STREET

OKLAHOMA COUNTY S.H. 74