-150 -100 -50 0 50 100 150

CUT AREA : 106.95
FILL AREA : 4.18
PRES.R/W 202'
E 701.58
PGL 705.55
-1:12
E 701.79
1:3
PRES. R/W
CUT VOL : 178.34
FILL VOL : 11.75

731+00

CUT AREA : 85.66
FILL AREA : 6.39
PRES.R/W 200'
E 701.48
PGL 705.46
-1:15
E 702.43
1:3
PRES. R/W
CUT VOL : 174.93
FILL VOL : 109.68

730+50

CUT AREA : 122.27
FILL AREA : 28.75
PRES.R/W 199'
E 701.40
PGL 705.37
CONST. 15' ASPH. DRIVE RT.
-2.0%
0.4%
2.0%
PRES. R/W
CUT VOL : 72.39
FILL VOL : 20.15

730+17

CUT AREA : 103.27
FILL AREA : 92.33
PRES.R/W 198'
E 701.35
PGL 705.32
-1:50
1:31
1:44
PRES. R/W
CUT VOL : 44.55
FILL VOL : 44.01

730+00

CUT AREA : 146.04
FILL AREA : 11.60
PRES.R/W 198'
E 701.29
PGL 705.27
CONST. 15' ASPH. DRIVE RT.
-2.0%
3.0%
PRES. R/W
CUT VOL : 179.85
FILL VOL : 14.27
GAS

729+84

STA. 729+84 TO STA. 731+00

715 710 705 700 695 690

-150 -100 -50 0 50 100 150

US 169

SCALE: 1"=10'

US 169 OVER HICKORY CREEK NOWATA COUNTY

Job Piece No. 24750(04) Sheet No. X30

7/12/2016 7:57:50 AM

P:\ECIV\650-TUL\CIV\25523II000_ODOT_US169Brdg\20_DESGN\40_CAD_Hickory\DGN\C\24750(04)_C_X_Sect_30.dgn