



CUT

FILL

CUT

FILL

CUT

CUT

FILL

STAGE 1 VOLUMES

CUT

FILL

LEGEND

--- EXISTING GROUND

[Hatched Box] STAGE 1

[Hatched Box] STAGE 2

[Hatched Box] STAGE 3

FULL SUPERELEVATION

PRES R/W

R/W

EG= 865.76
FG= 861.40 1027+00.00

EXCAVATE 1' BELOW TOP OF SUBGRADE LINE TO BE FILLED WITH SUITABLE ON SITE FILL MATERIAL

APPROXIMATE TOP OF BEDROCK PER GEOTECHNICAL ENGINEERING REPORT ROCK EXCAVATION WAS CALCULATED FROM THIS LINE

758

0

0

0

273

0

531

0

0

0

1495

0

FULL SUPERELEVATION

PRES R/W

R/W

EG= 868.49
FG= 862.60 1026+50.00

EXCAVATE 1' BELOW TOP OF SUBGRADE LINE TO BE FILLED WITH SUITABLE ON SITE FILL MATERIAL

APPROXIMATE TOP OF BEDROCK PER GEOTECHNICAL ENGINEERING REPORT ROCK EXCAVATION WAS CALCULATED FROM THIS LINE

857

0

0

0

301

0

499

0

0

0

1816

0

SH-99
Sta. 1026+50.00 To Sta. 1027+00.00

Job Piece No. 24261(04)

OSAGE County Sheet No. X22

DSNR: XXX PLOTTED BY: joydezier@calE: 4:20:00AM 10/10/11 C:\CrossSection\Sheets.dgn 6/9/2017 11:41:08 AM