



AREA
S.F.
EXC. EMB.

VOLUME
C.Y.
EXC. EMB.

FINISH GRADE = 829.94

FINISH GRADE = 829.39

FINISH GRADE = 828.99

FINISH GRADE = 828.89

FINISH GRADE = 829.65

FINISH GRADE = 830.35

FINISH GRADE = 831.25

FINISH GRADE = 833.71

FINISH GRADE = 833.78

E.G. = 828.33

E.G. = 827.95

E.G. = 827.52

E.G. = 826.92

E.G. = 827.66

E.G. = 828.78

E.G. = 829.94

E.G. = 833.78

FL = 823.36

FL = 821.64

FL = 822.66

FL = 824.13

FL = 825.59

FL = 826.32

FL = 827.05

FL = 830.81

FL EL. = 809.93

FL = 825.46

FL = 827.24

FL = 830.81

BRIDGE "C"
STA 323+52.95 X-ING
EXTEND 2- 10' X 5' RCB
W/ 4' CURTAIN WALLS EACH END
CONST. 7.5' LT. & 9.5' RT
STD. BC-5A2, DES. NO. 27. LT.
SPEC. END SECTION RT.

STA 321+05.00-59.00' LT.
CONST. 20' RURAL DRIVE

STR NO. 41
STA 321+05.02 26.50' LT.
CONST. 28" X 20" X 34' CGSPA
W/PCES EACH END

STA 320+49.86 65.00' RT.
CONST. 16' RURAL DRIVE
W/MB TURNOUT

STR NO. 40
STA 320+45.48 31.11' RT.
CONST. 24" X 30' CGSP
W/PCES EACH END

CHNL. R/W 101.95' RT.

0 5' 10' 20'
FILE: X34.DWG
DATE: 3/3/17
STATE JOB PIECE NO. 25447(04) SHEET NO. X034