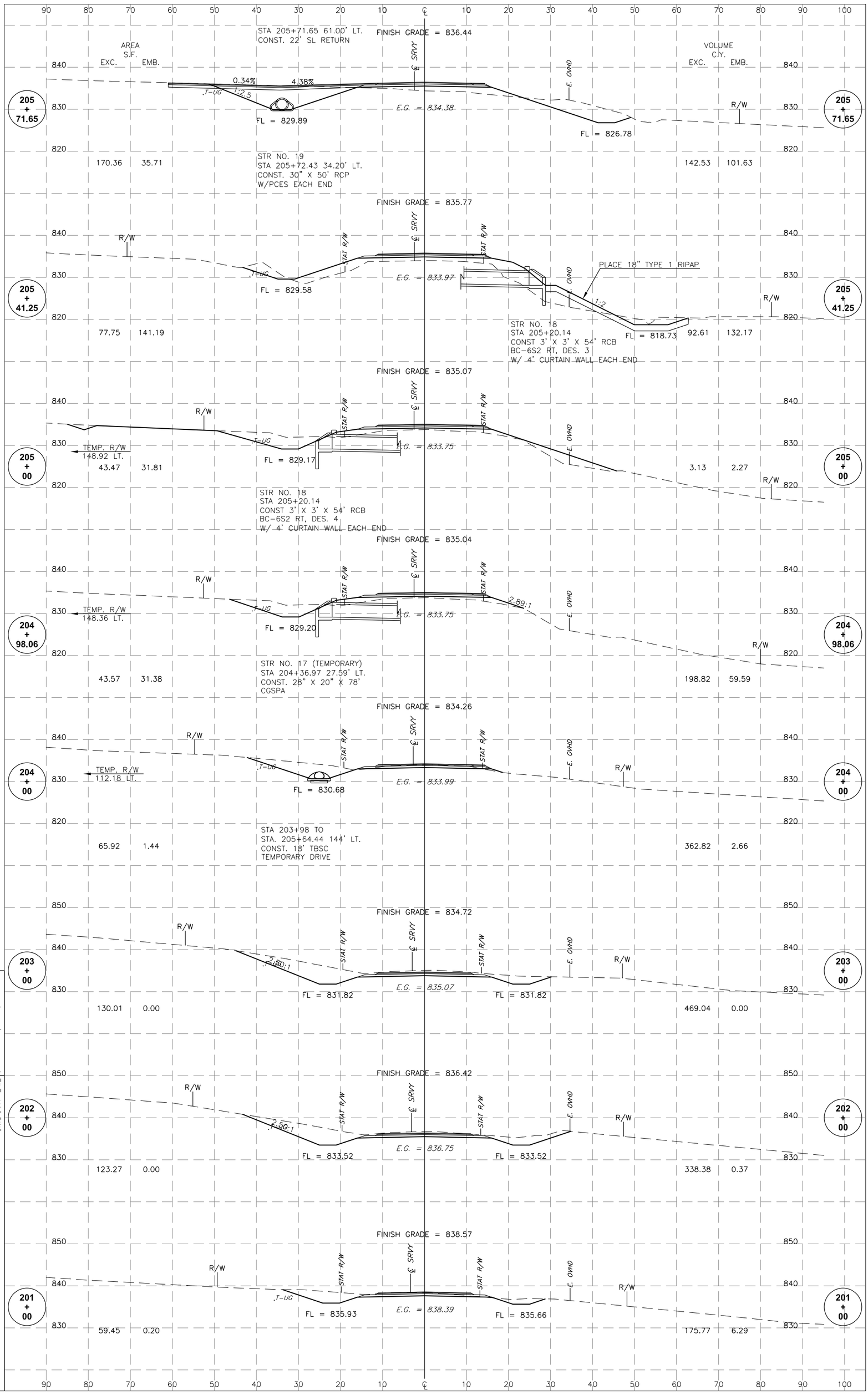
AREA S.F. EXC. EMB.
VOLUME C.Y. EXC. EMB.
STA 205+71.65 61.00' LT.
CONST. 22' SL RETURN
FINISH GRADE = 836.44
0.34%
4.38%
T-UG
1:2.5
FL = 829.89
E.G. = 834.38
FL = 826.78
205 + 71.65
170.36 35.71
142.53 101.63
STR NO. 19
STA 205+72.43 34.20' LT.
CONST. 30" X 50' RCP
W/PCES EACH END
FINISH GRADE = 835.77
R/W
STAT R/W
SRVY
E. OVHD
PLACE 18" TYPE 1 RIPAP
1:2
FL = 829.58
E.G. = 833.97
FL = 818.73
205 + 41.25
77.75 141.19
92.61 132.17
STR NO. 18
STA 205+20.14
CONST 3' X 3' X 54' RCB
BC-6S2 RT, DES. 3
W/ 4' CURTAIN WALL EACH END
FINISH GRADE = 835.07
TEMP. R/W
148.92 LT.
FL = 829.17
E.G. = 833.75
205 + 00
43.47 31.81
3.13 2.27
STR NO. 18
STA 205+20.14
CONST 3' X 3' X 54' RCB
BC-6S2 RT, DES. 4
W/ 4' CURTAIN WALL EACH END
FINISH GRADE = 835.04
TEMP. R/W
148.36 LT.
2.89:1
FL = 829.20
E.G. = 833.75
204 + 98.06
STR NO. 17 (TEMPORARY)
STA 204+36.97 27.59' LT.
CONST. 28" X 20" X 78'
CGSPA
43.57 31.38
198.82 59.59
FINISH GRADE = 834.26
TEMP. R/W
112.18 LT.
FL = 830.68
E.G. = 833.99
204 + 00
STA 203+98 TO
STA. 205+64.44 144' LT.
CONST. 18' TBSC
TEMPORARY DRIVE
65.92 1.44
362.82 2.66
FINISH GRADE = 834.72
2.50:1
FL = 831.82
E.G. = 835.07
FL = 831.82
203 + 00
130.01 0.00
469.04 0.00
FINISH GRADE = 836.42
2.50:1
FL = 833.52
E.G. = 836.75
FL = 833.52
202 + 00
123.27 0.00
338.38 0.37
FINISH GRADE = 838.57
T-UG
FL = 835.93
E.G. = 838.39
FL = 835.66
201 + 00
59.45 0.20
175.77 6.29
0 5' 10' 20'
FILE: X16.DWG
DATE: 3/6/17
STATE JOB PIECE NO. 25447(04) SHEET NO. X016