GRAPHIC SCALE
20 0 10 20 40
(IN FEET)
1 INCH = 20 FT.

NE ¼ SECTION 10

KANSAS GAS & ELEC. CO.
RIGHT-OF-WAY EASEMENT
BOOK 594 PAGE 592

Easement 100.00'

Sta. 101+10.00, 15.00' Lt.
Construct 9'X13' Rest Area, 13.0 S.Y.
Concrete Pavement (6" Uniform)(AE)
N=1697152.74
E=1689011.85
See Sht. No. 2,90,109

Sta. 104+76.25
End Typical Section,
Concrete Pavement (6" Uniform)(AE)
N=1697144.03
E=1689378.30
See Sht. No. 2,90

Sta. 105+30.00
Construct 70' Pre-fabricated
Weathering Steel Truss Bridge
Conc. U-type Abutments on
Pile Bent (Bearing) 12' Roadway
N=1697144.95
E=1689432.04
See Sht. No. 61-68,84-90

Sta. 105+25.05
Remove Existing Bridge 5 - 13'-2 ½"
Reinf. Conc. Slab Spans (RCSS) 11' Roadway
N=1697144.86
E=1689427.09
See Sht. No. 61-68,84-90

Construct
Bridge Approach Slab Footing
N=1697147.22
E=1689475.55
See Sht. No. 37-39,90

Sta. 105+83.75
Begin Typical Sectiuon,
Concrete Pavement (6" Uniform)(AE)
N=1697145.87
E=1689485.79
See Sht. No. 2,90

Section Line
Section Line
Construction Limits
Construction Limits
CL REDBUD BIKE PATH
RR R/W 50.00'
Railroad R/W
Railroad R/W

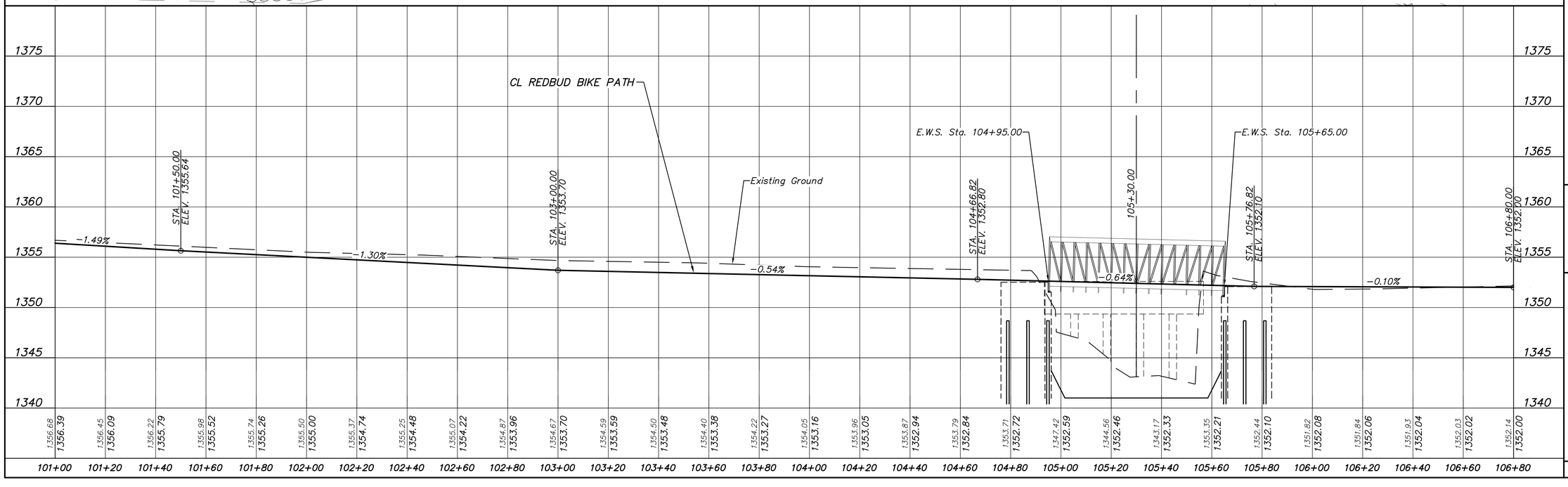
Construct
Bridge Approach Slab Footing
N=1697141.13
E=1689386.50
See Sht. No. 37-39,90

+00 102+00 103+00 104+00 105+00 106+00
CONC CONC St CONC St

SE ¼ SECTION 10
SE ¼ SECTION 10

NOTE:
ADDITIONAL TREE REMOVAL NOT ALLOWED.
TRIM WITH APPROVAL OF ENGINEER.

TREE REMOVAL
TREE REMOVAL
Proj. No. 468-85190



No.	Date	By	Approved	Revision

REDBUD BIKE PATH
K-96 TO 159TH STREET EAST

PLAN & PROFILE

CITY OF WICHITA, KANSAS
GARY JANZEN, P.E. - CITY ENGINEER
C.O.W. Project #472-85360, O.C.A. #707125

POE & ASSOCIATES, INC.
CONSULTING ENGINEERS
544 West Douglas Avenue ■ Wichita, KS 67203
Phone 316/685-4114 ■ FAX 316/685-4444

THOMAS S. EVANS
LICENSED
24211
KANSAS
PROFESSIONAL ENGINEER

FINAL

Engineer: T. EVANS
Designer: J. UNRUH
Dwg: P:\102127 Redbud Wichita\DWG\102127-BASE-cut grade down2
Poe Job No: 102127
Date: SEPTEMBER 2018

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