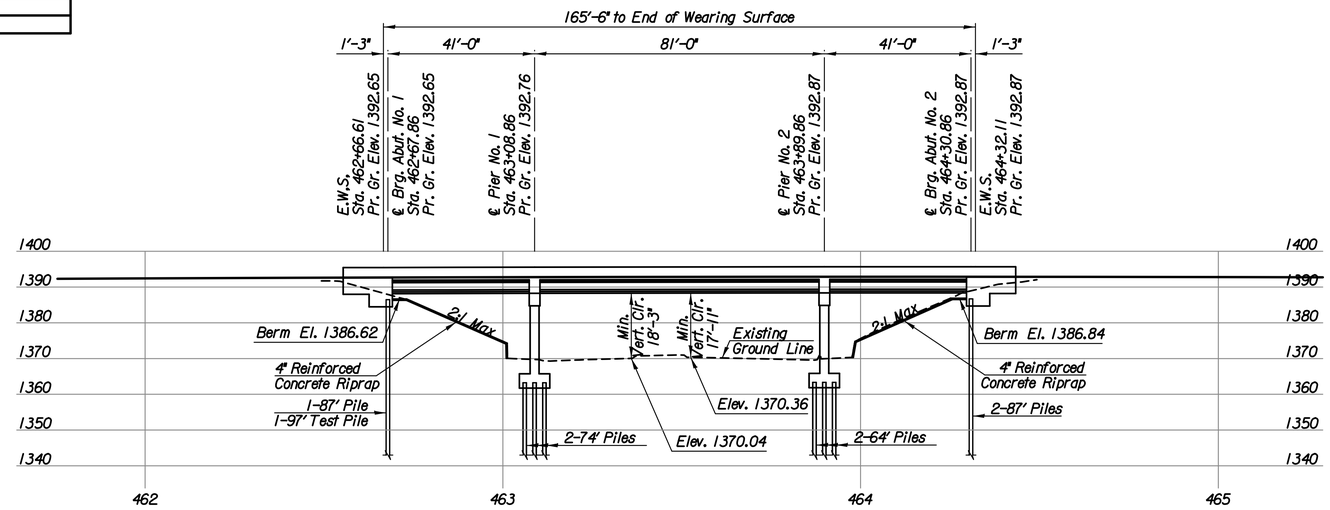
STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	472-85066	2014	101	388

*REMOVAL OF EXISTING STRUCTURES
Abutment Wingwalls
Pier Beam Ends
9" Concrete Deck
32" Concrete Barrier
Reinforced Concrete Riprap

*For information only

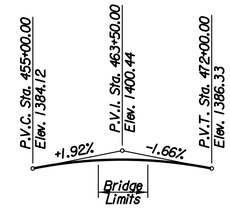
Traffic restricted to one thru-lane during construction.
See Traffic Control Plan Sheets for Additional Information.



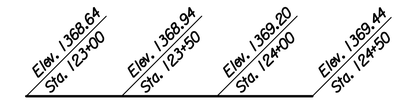
Pre-Drill all Piles for Abutments and Pier #1.
See General Notes for Additional Information.

ELEVATION

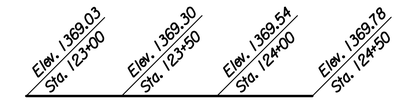
Existing 41'-81'-41' Prestressed Concrete Beam Spans (P.B.M.C.) (K3)
Pile Bent Abutments and Column Bent Piers
40'-0" Existing Roadway Widen to 50'-0" Roadway, Skew 0°00'00"



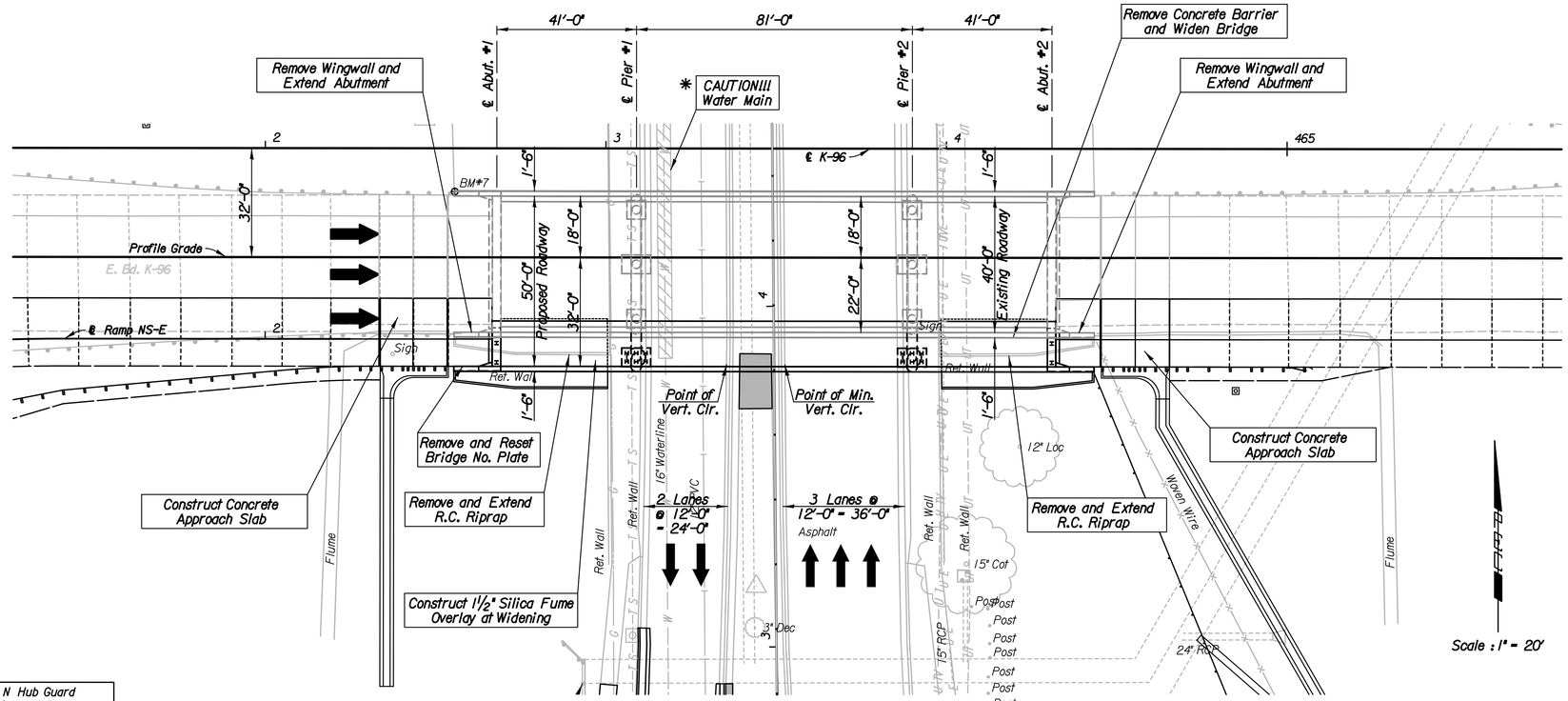
℄ K-96 PROFILE GRADE



GREENWICH GRADE 16'-6" LEFT



GREENWICH GRADE 3'-6" RIGHT



PLAN

Scale : 1" = 20'

* Note: See sheet B4 for Waterline Information

BM#7-Set Chis. "CP" W end N Hub Guard
E. Bd. K-96 Bridge over Greenwich
12.7' Rt. K-96 Sta. 462+55.6 Elev.=1395.59

No.	Revisions	By	Date
1			

BR. NO. 96-87-32.78 (412) E.B. STA. 463+49.36

CONSTRUCTION LAYOUT

E.B. K-96 OVER GREENWICH ROAD

PROJECT NO. 472-85066 SEDGWICK COUNTY

Professional Engineering Consultants, P.A.
303 S. TOPEKA • WICHITA, KANSAS 67202
316-262-2691 • FAX 316-262-3003

Designed by	C.W.P.J.	Checked by	M.S.N.	
Drawn by	C.W.P.J.	Date	Jan. 2014	Job No. 09521

Plotted By: msn Date: 12/30/2013 3:18:13 PM
FILE: I:\2009\09521\Office Check 03-2012\Bridge\09521-BR-Layout EB.dgn