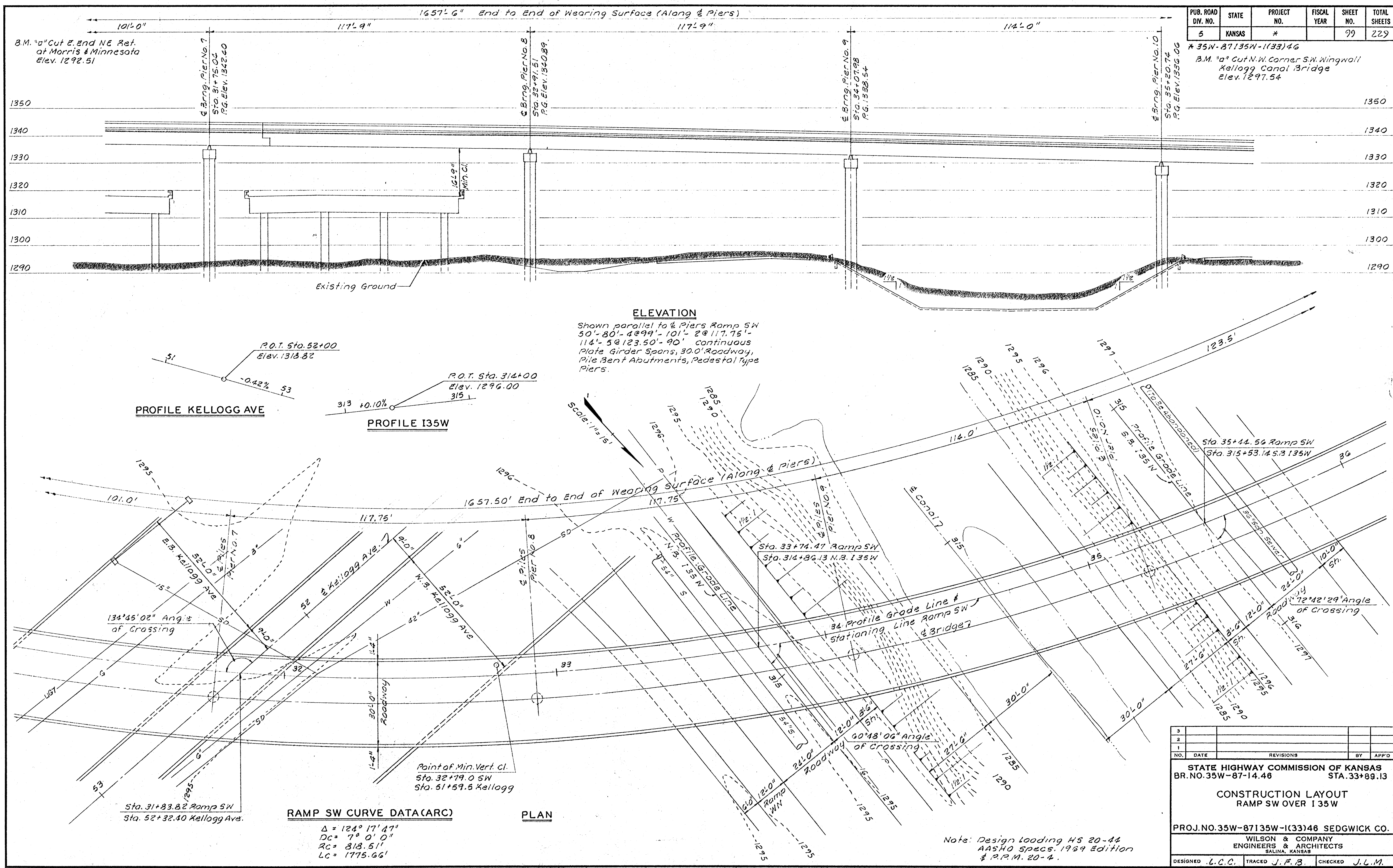




PUB. ROAD DIV. NO.	STATE	PROJECT NO.	FISCAL YEAR	SHEET NO.	TOTAL SHEETS
5	KANSAS	*		99	229

* 35W-87135W-1(33)46
B.M. "a" Cut N.W. Corner S.W. Wingwall
Kellogg Canal Bridge
Elev. 1297.54

ELEVATION

Shown parallel to & Piers Ramp SW
50'-80'-4899'-101'-2@117.75'-
114'-5@123.50'-90' continuous
Plate Girder Spans, 30.0' Roadway,
Pile Bent Abutments, Pedestal Type
Piers.

RAMP SW CURVE DATA (ARC)

$\Delta = 124^\circ 17' 41''$
 $DC = 7^\circ 0' 0''$
 $RC = 813.51'$
 $LC = 1775.66'$

PLAN

NO.	DATE	REVISIONS	BY	APP'D
1				
2				
3				

STATE HIGHWAY COMMISSION OF KANSAS
BR. NO. 35W-87-14.46 STA. 33+89.13

CONSTRUCTION LAYOUT
RAMP SW OVER I 35W

PROJ. NO. 35W-87135W-1(33)46 SEDGWICK CO.

WILSON & COMPANY
ENGINEERS & ARCHITECTS
SALINA, KANSAS

DESIGNED L.C.C. TRACED J.F.B. CHECKED J.L.M.

Note: Design Loading HS 20-44
AASHTO Specs. 1969 Edition
& P.R.M. 20-4