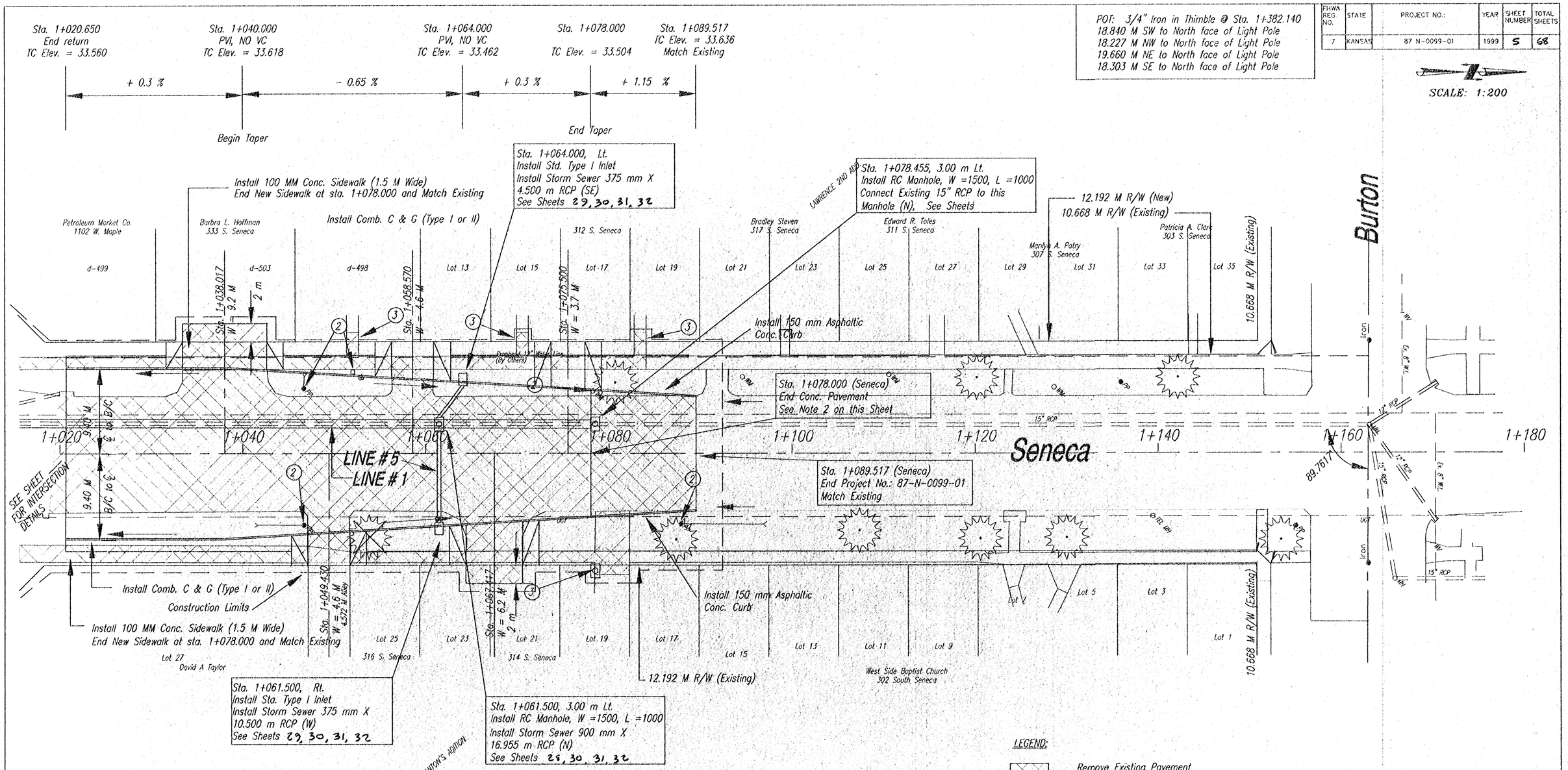
FHWA REG. NO.	STATE	PROJECT NO.:	YEAR	SHEET NUMBER	TOTAL SHEETS
7	KANSAS	87 N-0099-01	1999	5	68

POT: 3/4" Iron in Thimble @ Sta. 1+382.140
18.840 M SW to North face of Light Pole
18.227 M NW to North face of Light Pole
19.660 M NE to North face of Light Pole
18.303 M SE to North face of Light Pole

SCALE: 1:200



ELEVATIONS FOR RT. CURB

Sta. 1+040.000 PVI, NO VC TC Elev. = 33.618	Sta. 1+0661.500 PVI, NO VC TC Elev. = 33.455	Sta. 1+078.000 TC Elev. = 33.504
- 0.76 %	+ 0.3 %	

Note 1: See Sheet 33 for location of Conduit and Junction Boxes South of this Junction Box.

Note 2: Install 150 mm (B.M.-2) Pavement from Sta. 1+078.000 to Sta. 1+089.517. Install 150 mm Asphaltic Concrete Curb on East and West side of road within these limits.

LEGEND:

- Remove Existing Pavement
- (1) Remove
- (2) To Be Adjusted or Relocated by Others
- (3) Remove and Install Sidewalk, 1 m Beyond R/W to match existing
- (J) Install 50 mm RGC for Comm. Cable
- Install 50 mm PVC Conduit for Street Lights
- (J) Install Junction Boxes @ 45 m Spacing
- Install Light Pole Footing

Bench Mark # 500: Chiseled 'x' @ centerline of 1.219 M sidewalk, Southeast corner of Seneca & Burton. Sta. 1+150.501, 9.753 M Rt.
Elev. = 34.031

PLAN SHEET - SENECA
From Sta. 1+020.65 to Sta. 1+162.94

SCALE:	APPROVED:	DRAWN BY:
DATE:		CHECKED:
PROJECT NO:		SHEET NO.:

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