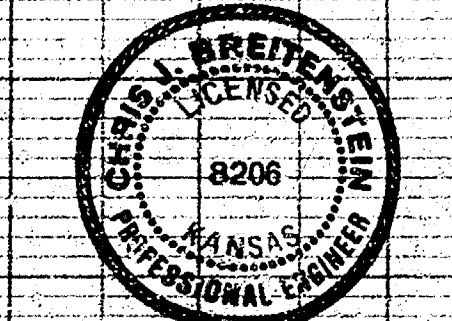
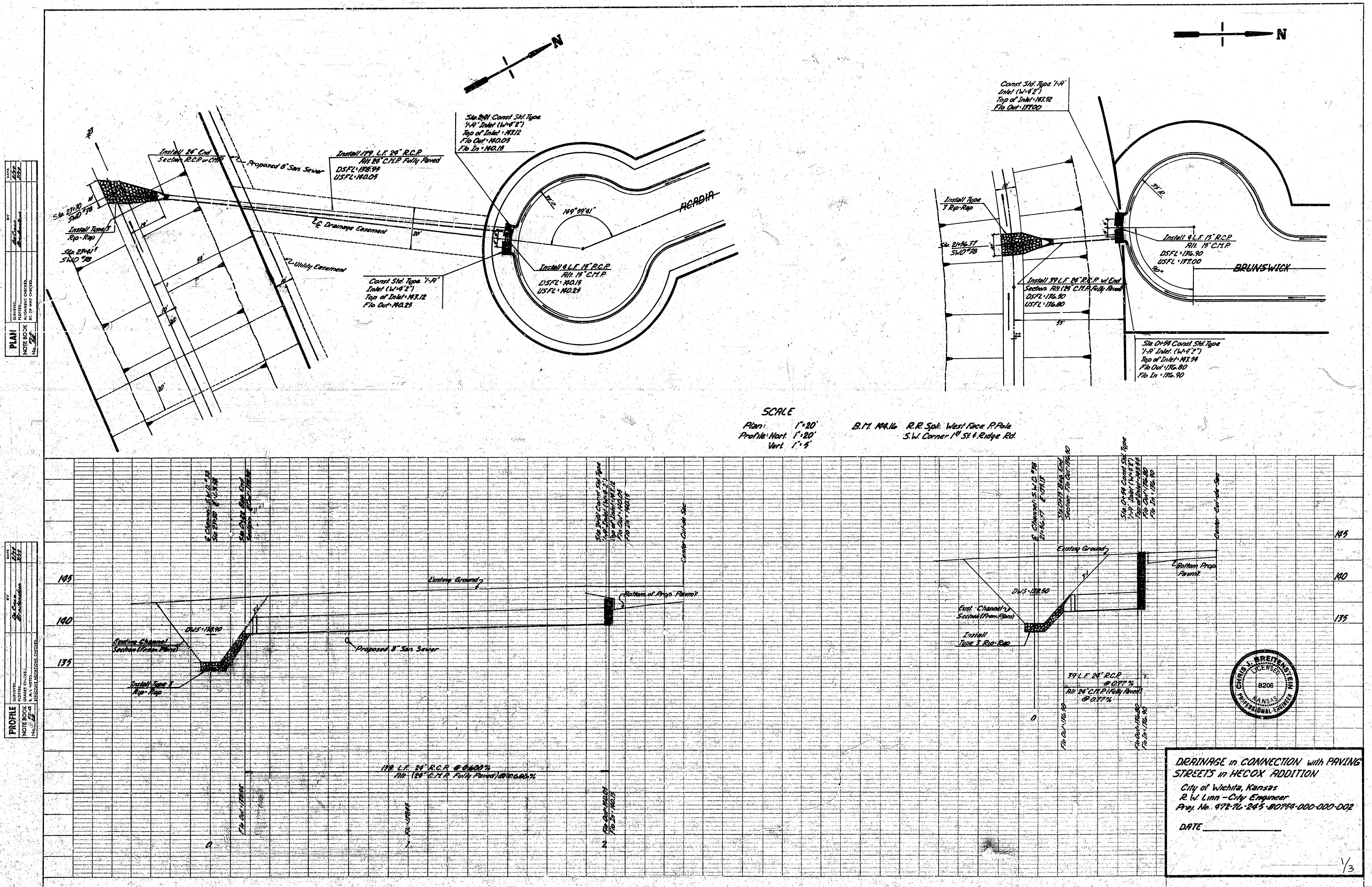
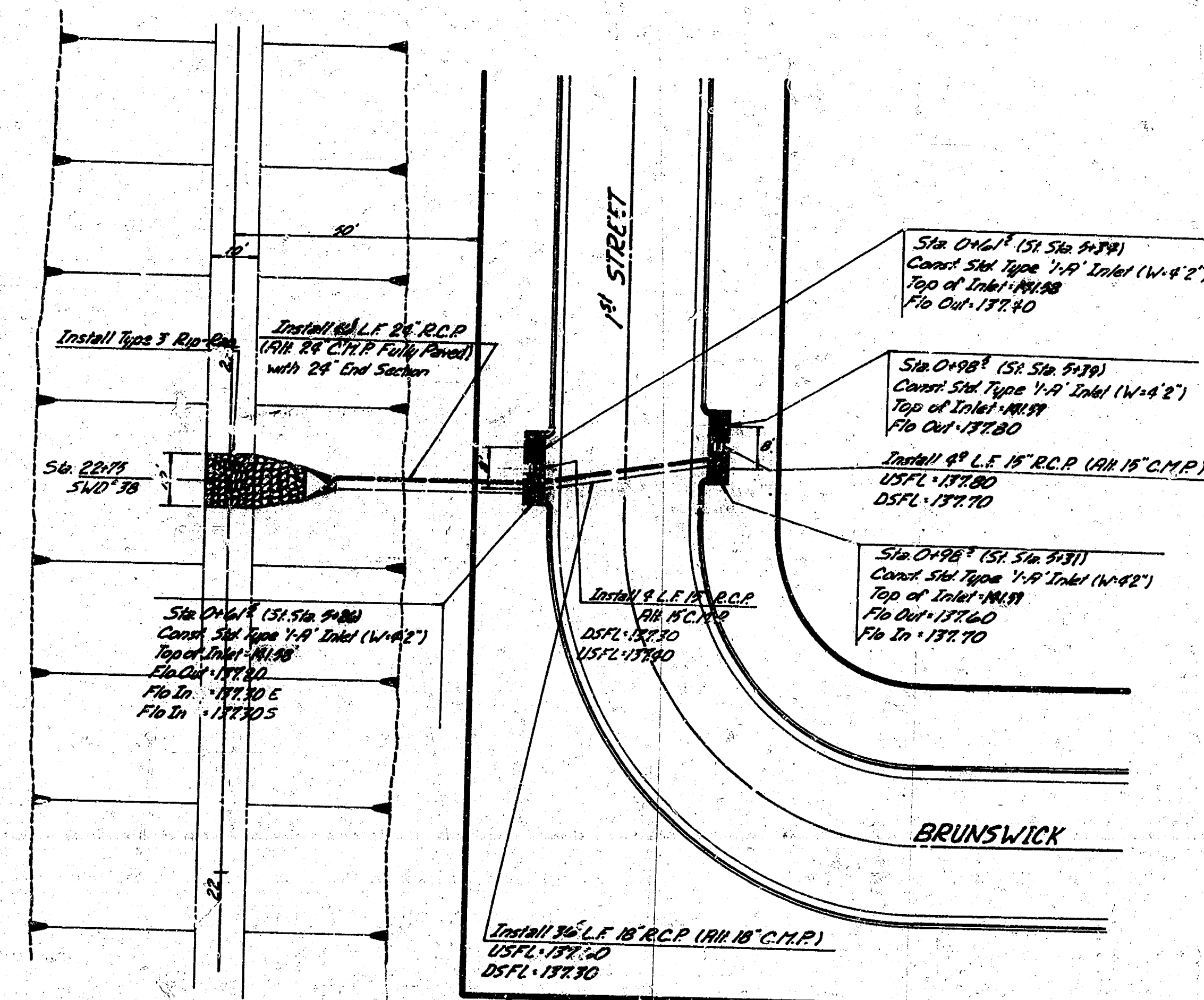




1. Drainage Contractor to Coordinate Construction with
Paving, Sewerage, Storm Water, Storm Water Drain #8 & Water
Control.

2. Rip-Rap shall be Type T Rip-Rap. The Type T Rip-Rap
shall be 1/2" to 3/4" in size. The Rip-Rap shall be placed
in a 12" to 18" layer of gravel bedding. The Rip-Rap
shall be placed in a 12" to 18" layer of gravel bedding.
Durable and shall be Reasonably well Graded. The Size
Range of Rock used shall have a Maximum Size of 1 (One)
Cubic Foot and a minimum size of 1/2". The 1/2" to 3/4"
Gravel Bedding for Rip-Rap shall be a Continuous Layer of
Sand & Gravel or Sand & Crushed Rock. Reasonably well
Graded to a Maximum Size of 1/2".



B.M. 144.16 R.R. Spt. W. Face Power
Pole S.W. Corner 1st St. &
Ridge Road.

SCALE
Plan: 1" = 20'
Profile: Hor: 1" = 20'
Vert.: 1" = 5'



**DRAINAGE in CONNECTION with
PAVING STREETS in HECOX ALUN.**

17-0513

