

Special Structure
Sta. 70+22. See
sheet 21 for Detail

Existing 3'-6" x 3'-9"
Sewer

36" R.C.P. Sewer (Typ.)

Aurele's
Machine
Shop

Meter 29-1
Upstream end
of 36" sewer

Sign, see detail,
Sheet No. 19,
71+10 ±, 71+70 ±
Sta. 71+12
"B"

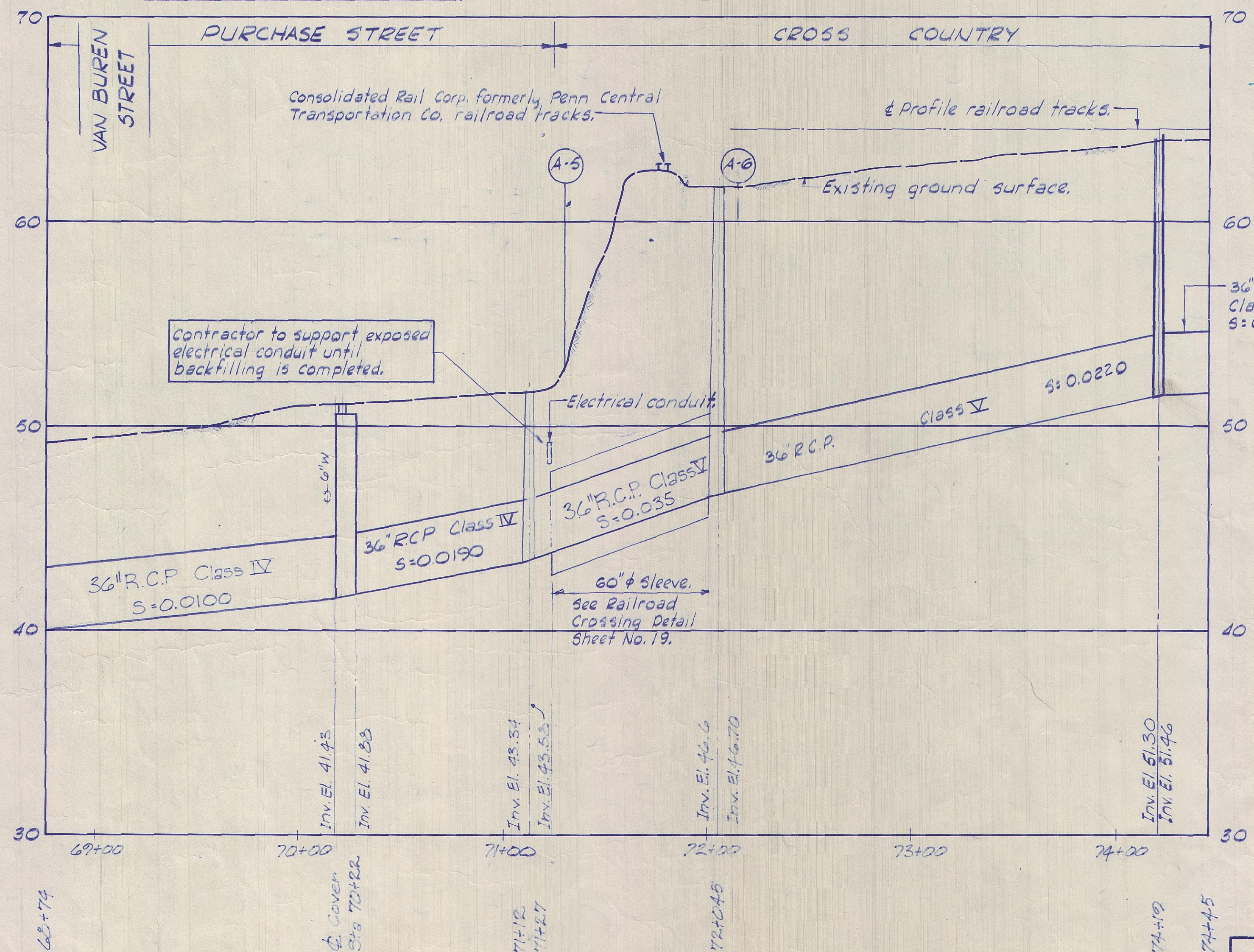
Notes:

- Contractor shall submit design details and computations prepared by a Registered Professional Engineer showing jacking pit location, dimensions, sheeting, lighting and fencing to Conrail for approval. Design to be in accordance with current American Railway Engineering Association specifications and Specifications for Pipeline Occupancy of Consolidated Rail Corporation Property.
- All pipe on railroad property to be Class V Wall C.
- See Note 3 Sheet no. 10.
- Underground electric lines are Conrail communications cable. Contractor shall use extreme caution to locate and protect cable during construction.

- Notes:
- See Contract Specifications for work along railroad.
 - Install RR Crossing signs each side track crossing. See detail Sheet No. 19.
 - For Railroad Crossing, refer to Valuation Plan V 71+158/175.

PLAN
Scale: 1" = 40'-0"

Approx. railroad R.O.W.



4-5 El. 53
1 Organic silt and mixed fill.
12 Firm fine brown sand, trace of gravel.
95 Very compact fine brown sand, some gravel and fine gray-brown sand, trace of silt.
37 Compact fine gray-brown sand, some gravel, trace of coarse sand and silt.
Bottom of hole 12' (El. 41.1)

A-6 El. 60
1 Very loose mixed fill (sand, gravel, cinders)
11 Fine dark brown sand and gravel, trace of silt.
75 Very compact fine gray-brown sand, trace of gravel and silt.
45 Very compact fine light brown sand, some gravel and silt.
61 Very compact fine brown sand, gravel and silt.
Bottom of hole 15' (El. 45.1)

PROFILE
Scale: Hor. 1" = 40'-0"
Vert. 1" = 4'-0"

RECORD DRAWING

Approved by:	Date	Name
Structural		
Electrical		
HVAC		
Project Engineer	9/11/77	J. E. Felt
Project Manager	9/12/77	J. E. Felt

TELEDYNE GEOTRONICS
725 E. 3RD. ST.
LONG BEACH, CALIF. 90802



10/5/73 W.J.G.	AS - BUILT
Date	Ch'k'd.
Designed by: PBD	Checked by: CHE
Drawn by: CHE	Approved by: RCM
Date: December, 1976	Scale: As Noted

CITY OF NEW BEDFORD, MASSACHUSETTS
DEPARTMENT OF PUBLIC WORKS
WATER POLLUTION ABATEMENT FACILITIES
NORTH END INTERCEPTOR RELIEF SEWER
PROJECT NO. B-21
STA. 68+74 TO STA. 74+45

CAMP DRESSER & McKEE Inc.
Consulting Engineers
Boston, Mass.

SHEET NO. 8
309-26288