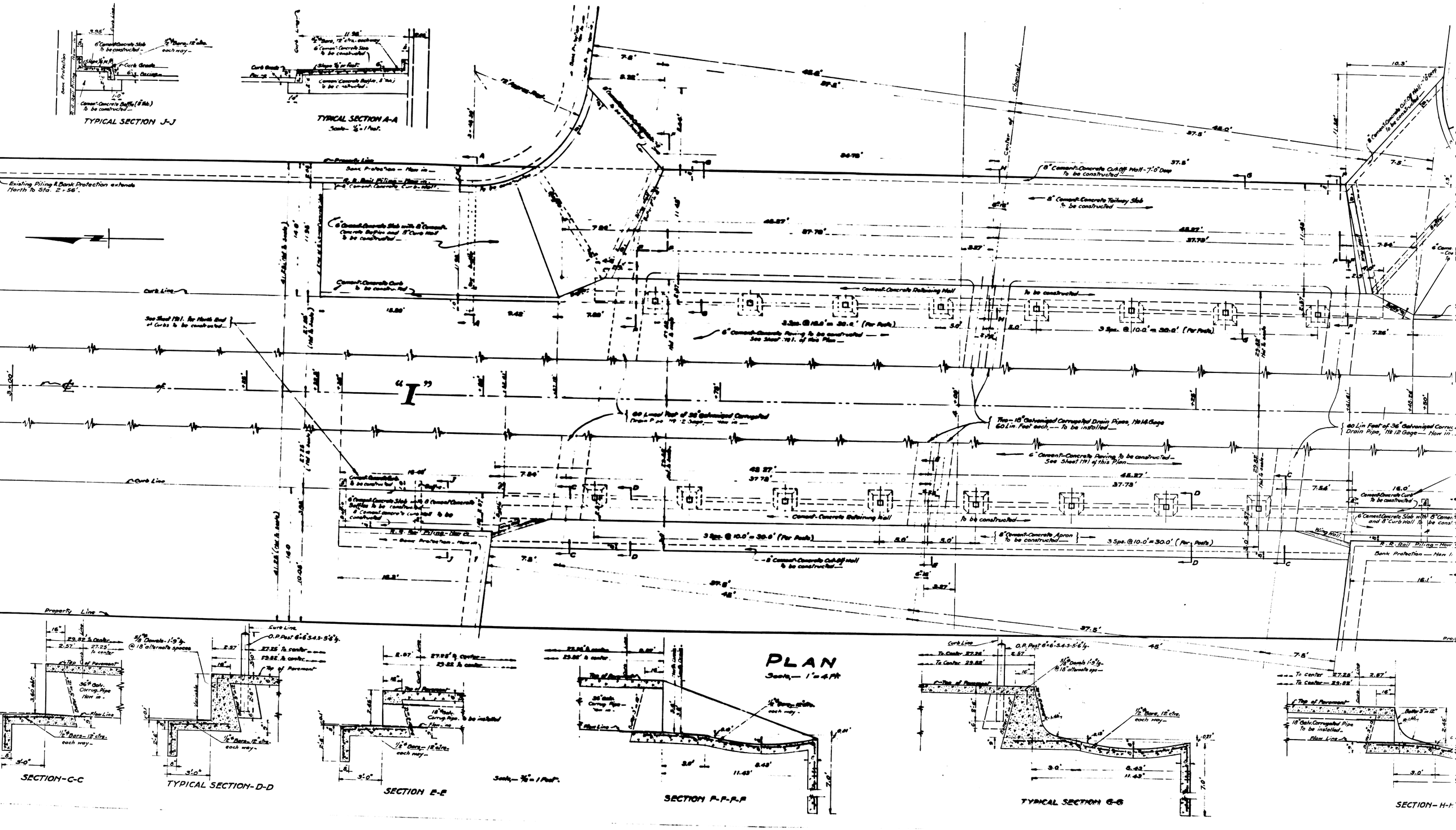
TYPICAL SECTION J-J
TYPICAL SECTION A-A
Scale- 3/8" = 1 Foot.
Existing Piling & Bank Protection extends North To Sta. 2+56'.
Bank Protection - Place in
R.R. Rail Piling - Place in
6" Cement-Concrete Slab with 8" Cement-Concrete Baffles and 8" Curb Wall to be constructed
Cement-Concrete Curb to be constructed
See Sheet 1711. for North End of Curbs to be constructed
"I"
Cement-Concrete Retaining Wall
6" Cement-Concrete Paving to be constructed See Sheet 1711. of this Plan
8" Cement-Concrete Cut-Off Wall - 7'-0" Deep To be constructed
8" Cement-Concrete Tailway Slab to be constructed
Two - 18" Galvanized Corrugated Drain Pipes, No. 14 Gage 60 Lin. Feet each, — To be installed
60 Lin. Feet of 36" Galvanized Corrugated Drain Pipe, No. 12 Gage — Place in
8" Cement-Concrete Apron To be constructed
Cement-Concrete Curb To be constructed
Wing Wall
Center of Channel
Curb Line
Property Line
PLAN
Scale, — 1" = 4 Ft.
SECTION-C-C
TYPICAL SECTION-D-D
SECTION E-E
SECTION F-F-F-F
TYPICAL SECTION G-G
SECTION-H-H
36" Galv. Corrug. Pipe Place in
18" Galv. Corrugated Pipe To be installed
Top of Pavement
Flow Line
1/2" Bars - 12" c/rs. each way
5/8" Dowels - 1'-9" lg. @ 18" alternate spaces
O.P. Post 6"x6"-S.4.S.-5'-6" lg.
Scale - 3/8" = 1 Foot.