

PROFILE	CHECKED	BY	DATE
	CHECKED		

Sta. 76+39.5 SWS Line No. 1=
Sta. 13+25.00 @ Parkdale, 17.67' Rt.
Std. Type 1A Curb Inlet
L=5'-0", W=3'-0"

Install 34 L.F.
Excavatable Flowable
Fill to Elev. 173.0

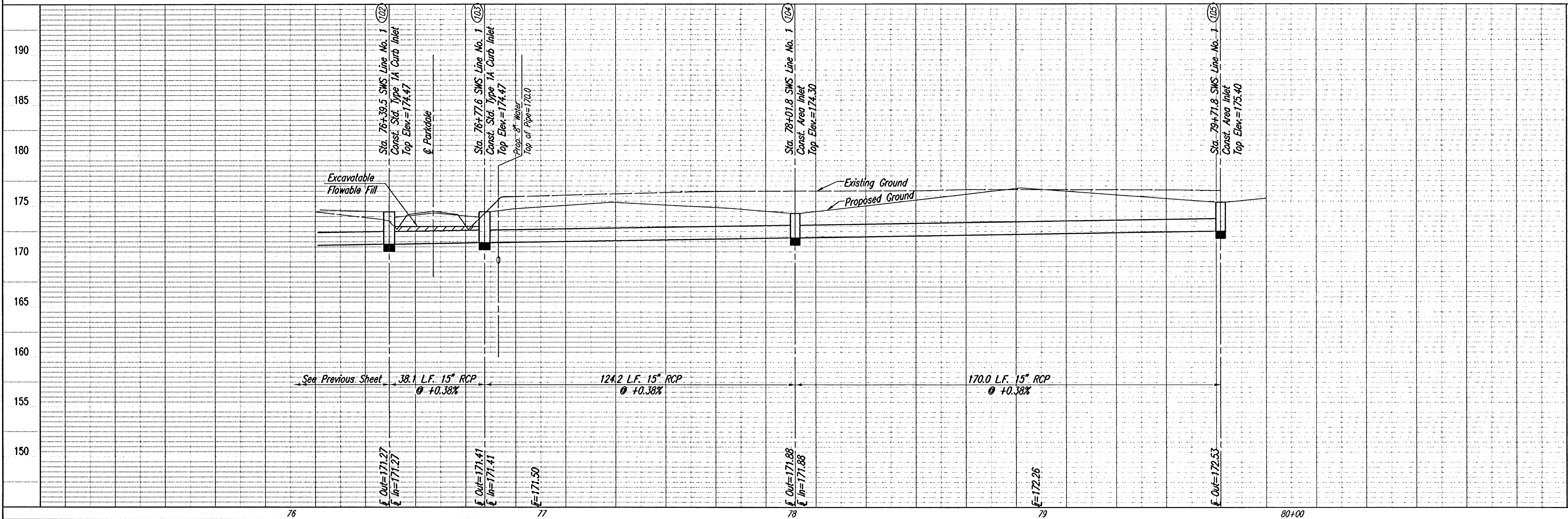
CAUTION !!!
Proposed 8" Water
City of Wichita

Sta. 76+77.6 SWS Line No. 1=
@ Lt. Sta. 13+31.35 Parkdale, 17.67' Rt.
Const. Std. Type 1A Curb Inlet
L=5'-0", W=3'-0"
Top Elev.=174.47
Install 124.2 L.F. 15" RCP (W)
See Sheet No. 20.

Sta. 78+01.8 SWS Line No. 1
Const. Std. Area Inlet
L=5'-4", W=3'-10"
Top Elev.=174.30
Install 170.0 L.F. 15" RCP (W)
See Sheet No. 21.

Sta. 79+71.8 SWS Line
Const. Std. Area Inlet
L=5'-4", W=3'-10"
Top Elev.=175.40
See Sheet No. 21.

(102) = COORDINATE POINT NO.
SEE SHEET NO. 3 FOR PLAT COORDINATES



 Professional Engineering Consultants, P.A. 303 S. TORRECA, WICHITA, KANSAS 67202 316-262-2691 • FAX 316-262-3068	EVERGREEN 5TH	
	SWS LINE NO. 1	
Designed By B08, BLB, BNM	Job No. 35-05415-000-042	JAMES L. ARMOUR, P.E.-CITY ENGINEER CITY OF WICHITA PROJECT NO. 472-84103
Drawn By BLS, BNM	Date July 2005	
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