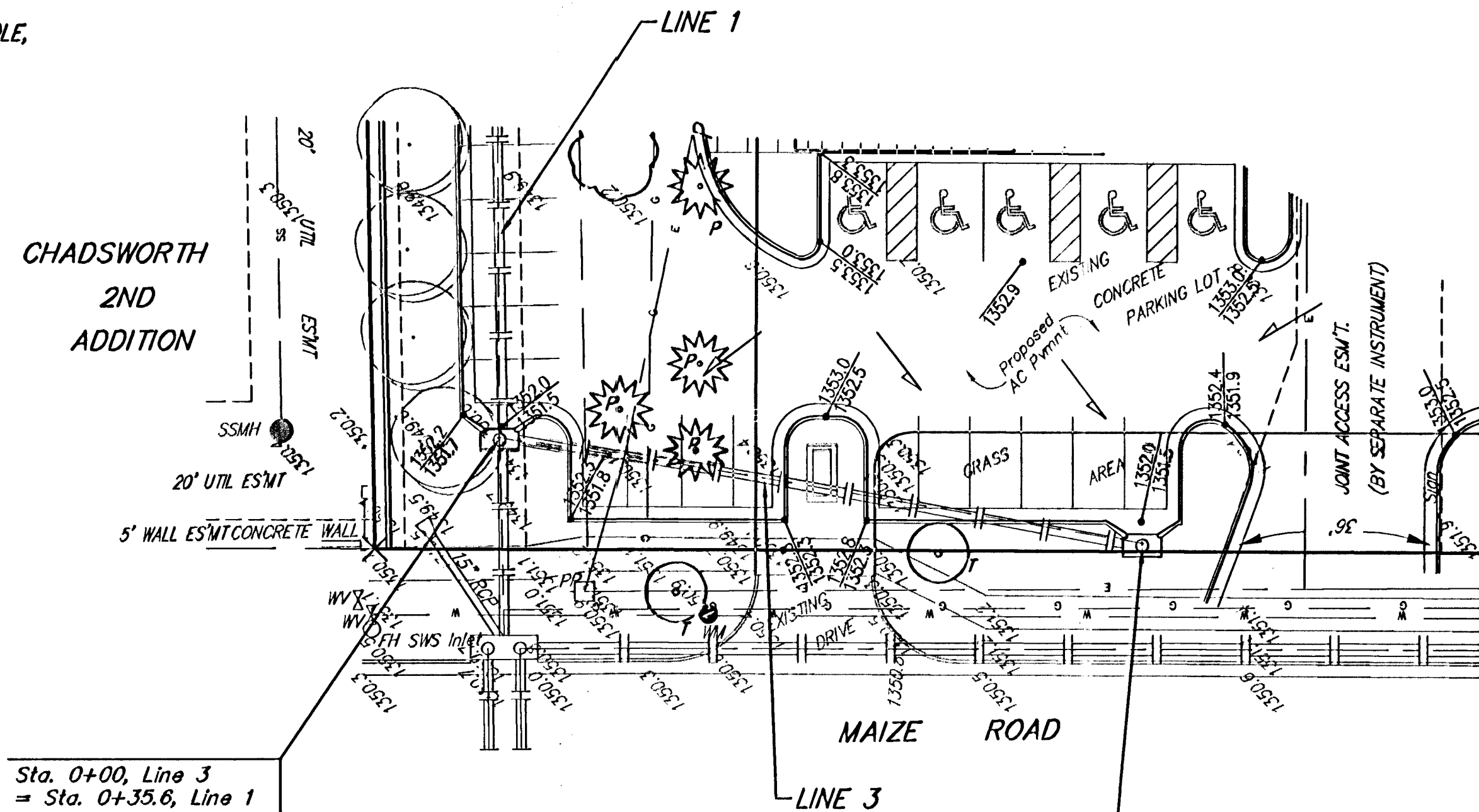


BENCHMARK:
CITY OF WICHITA DISC - MAIZE RD. & STERLING,
(2400 BLOCK N.), TOP OF CURB, WEST END OF
MEDIAN ON C OF STERLING.
61' E. OF C OF MAIZE RD.
ELEV. = 1353.57 NGVD29

SMALL RAILROAD SPIKE IN E. FACE OF POWER POLE,
34.6' S. & 6.9' W. OF THE NW COR. OF LOT 2,
BLOCK A.
ELEV. = 1351.99 NGVD29

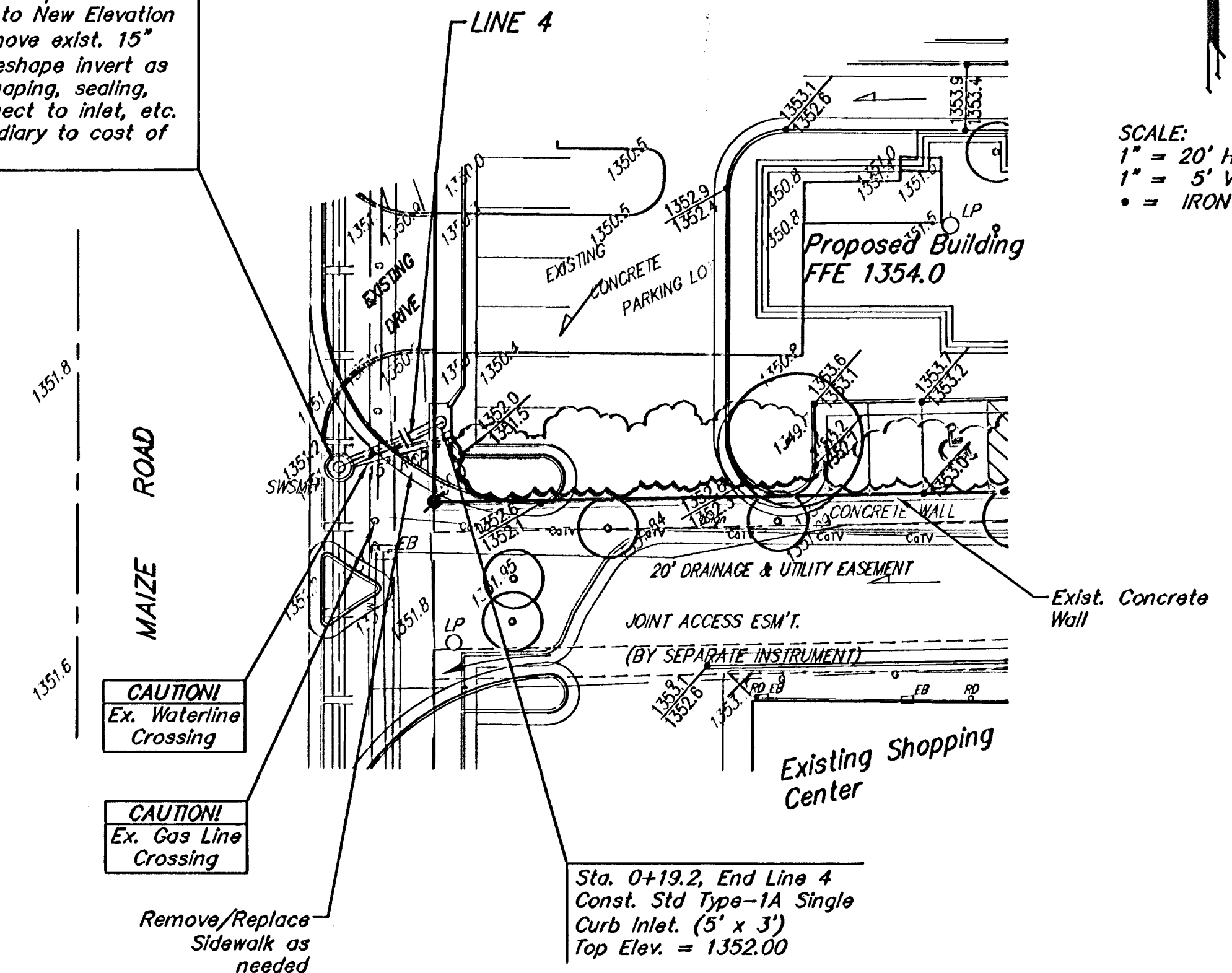


Sta. 0+00, Line 3
= Sta. 0+35.6, Line 1

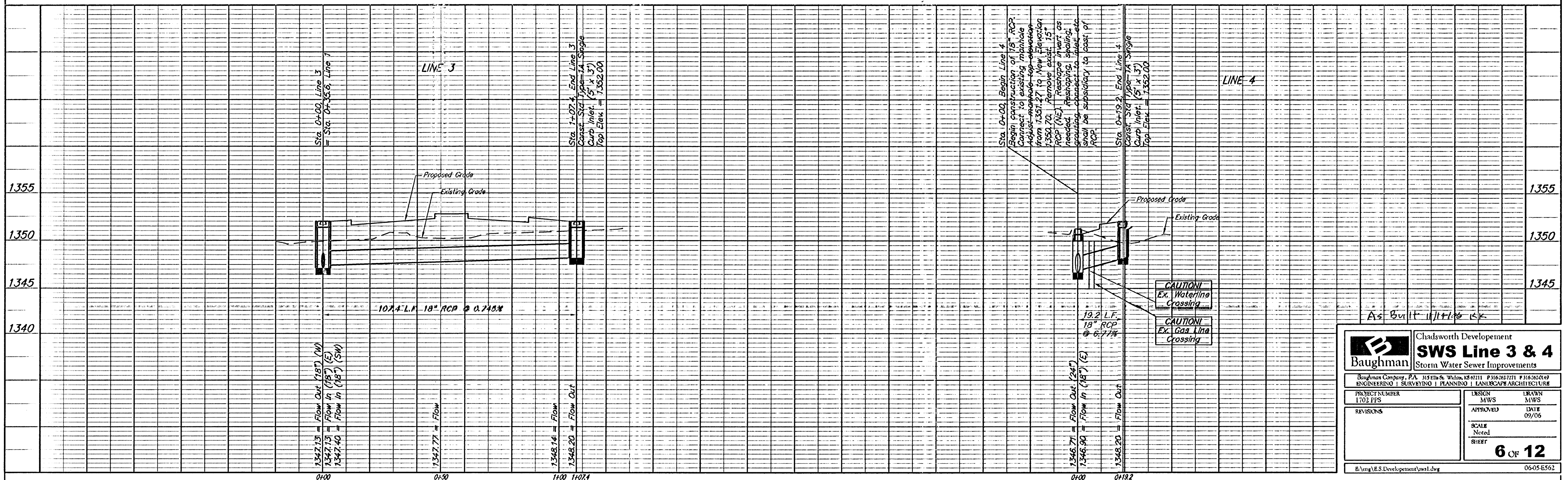
Sta. 1+07.4, End Line 3
Const. Std Type-1A Single
Curb Inlet. (5' x 3')
Top Elev. = 1352.00

Existing Utilities on site should be
disconnected prior to start of
Construction. Contractor to verify and
coordinate with General Contractor.

Sta. 0+00, Begin Line 4
Begin construction of 18" RCP.
Connect to existing manhole.
Adjust manhole top elevation
from 1351.27 to New Elevation
1350.70. Remove exist. 15"
RCP (NE). Reshape invert as
needed. Reshaping, sealing,
grouting, connect to inlet, etc.
shall be subsidiary to cost of
RCP.



SCALE:
1" = 20' HORIZONTAL
1" = 5' VERTICAL
• = IRON



Baughman		Chadsworth Development	
		SWS Line 3 & 4	
		Storm Water Sewer Improvements	
Baughman Company, P.A. 315 Elm & W. 10th, KS 67211 P 316-262-7271 F 316-262-0149			
ENGINEERING SURVEYING PLANNING LANDSCAPE ARCHITECTURE			
PROJECT NUMBER 1702 PFS		DESIGN MWS	DRAWN MWS
REVISIONS		APPROVED	DATE 09/06
		SCALE Noted	
		SHEET	
		6 OF 12	
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