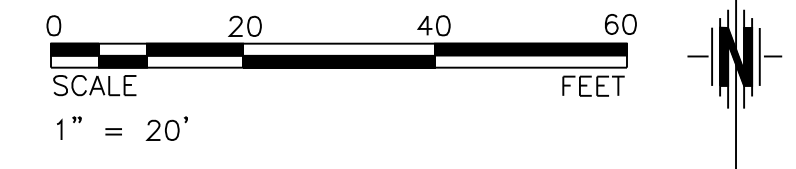


STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	472-84295	2010	13	194

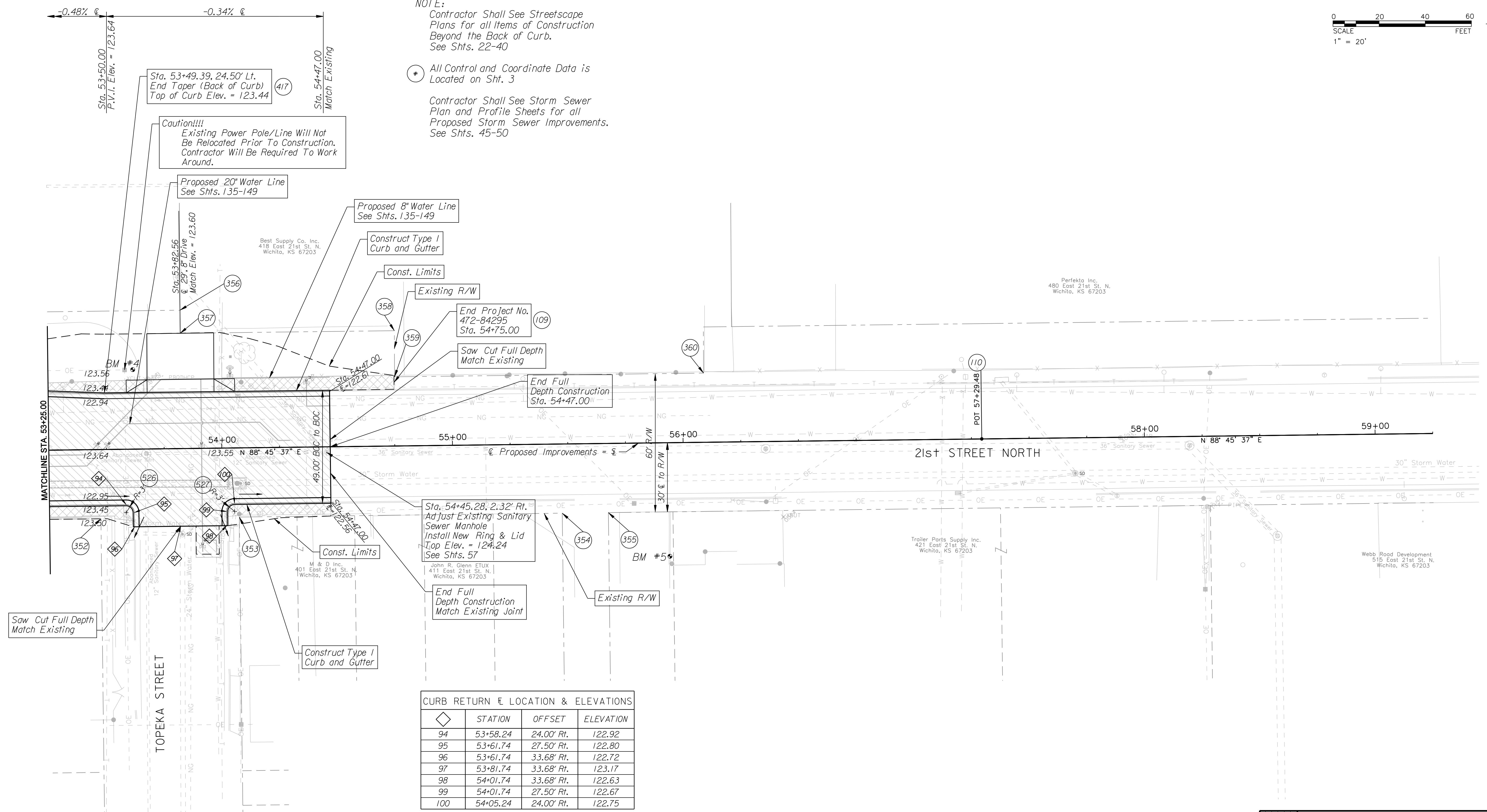


NOTE:
Contractor Shall See Streetscape Plans for all Items of Construction Beyond the Back of Curb.
See Shts. 22-40

* All Control and Coordinate Data is Located on Sht. 3

Contractor Shall See Storm Sewer Plan and Profile Sheets for all Proposed Storm Sewer Improvements.
See Shts. 45-50

DATE	
BY	
REFERENCES NOTED	
REFERENCES CHECKED	



Symbol	STATION	OFFSET	ELEVATION
◇	53+58.24	24.00' Rt.	122.92
◇	53+61.74	27.50' Rt.	122.80
◇	53+61.74	33.68' Rt.	122.72
◇	53+81.74	33.68' Rt.	123.17
◇	54+01.74	33.68' Rt.	122.63
◇	54+01.74	27.50' Rt.	122.67
◇	54+05.24	24.00' Rt.	122.75

BM #4
"C" Cut Top Metal Base
E Side Metal Power Tower
NW Cor. 21st Street N & Topeka
Elev. = 125.24

BM #5
"C" Cut CenterLine 6" Rwall, 10'± N of
Cor Building, Trailer Parts Supply
421 E 21st Street North.
Elev. = 124.20

\$[getvar, "dwgprefix"]\\$(getvar, "dwgname"). Plotter\$(etime, 0, MON DD, "YYYY - HHMM", pm)
 Plotted By: danavarro
 Plotted: 1/8/2010
 File: g:\W05\0001\ROAD\001\p03.sht

CITY OF WICHITA	
21ST STREET NORTH & BROADWAY AVENUE INTERSECTION	
PROPOSED PLAN & PROFILE	
21ST STREET NORTH	
STA. 53+25.00 TO STA. 54+75.00	
WICHITA, KANSAS	
DESIGNED	DRAWN
M.D.B.	D.A.N.
CHECKED	DATE:
B.A.L.	1/8/2010