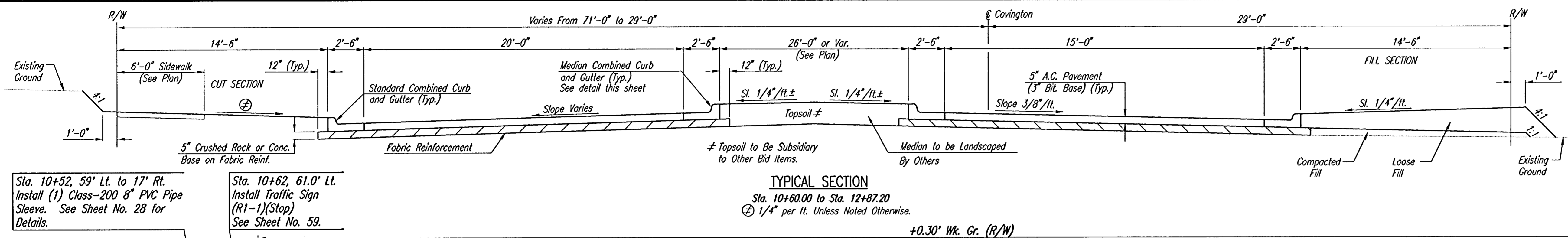


WATER VALVE BOX ELEVATIONS			
STREET	STATION	OFFSET	PROPOSED ELEVATION
COVINGTON	16+00.67	23.0' RT.	175.7
COVINGTON	16+03.32	26.0' RT.	175.7

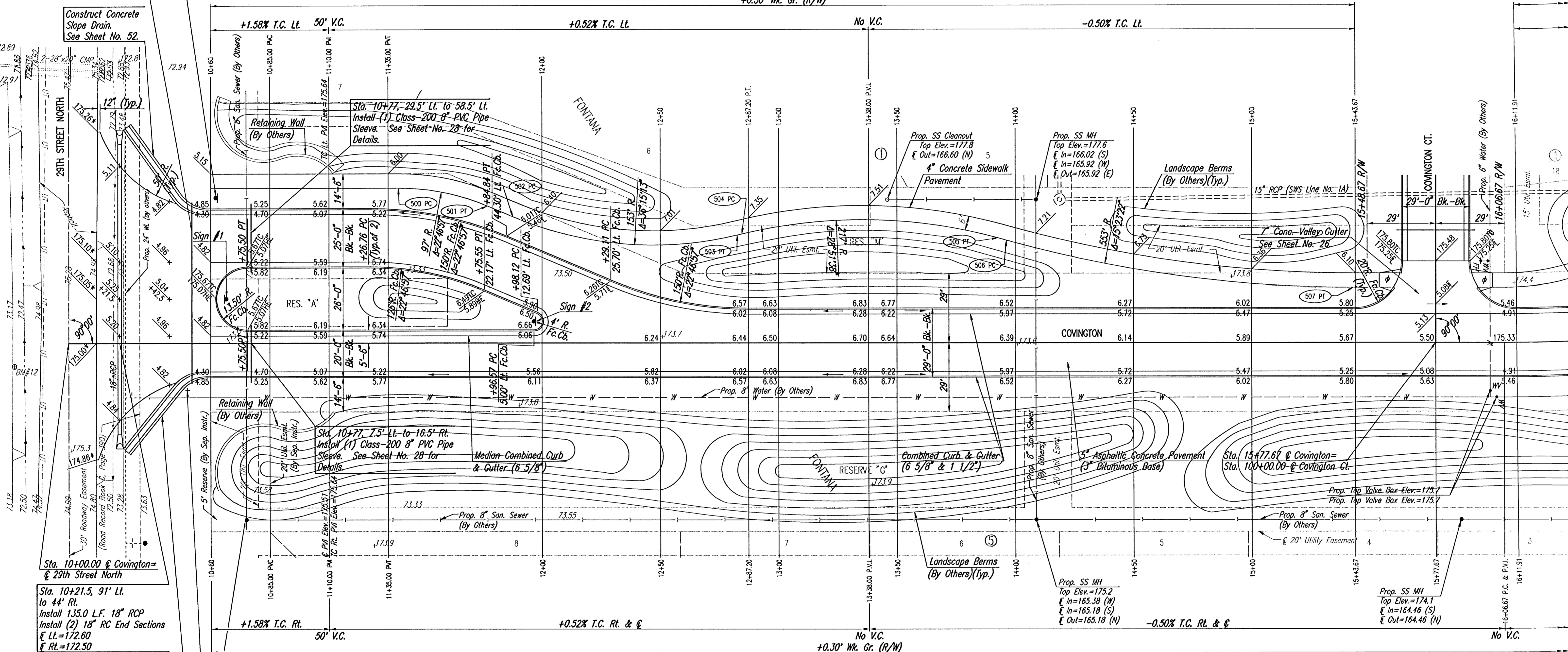
SCALE: 1"=20'



Sta. 10+52.59' Lt. to 17' Rt.  
Install (1) Class-200 8" PVC Pipe Sleeve. See Sheet No. 28 for Details.

Sta. 10+62.61.0' Lt.  
Install Traffic Sign (R1-1)(Stop) See Sheet No. 59.

TYPICAL SECTION  
Sta. 10+60.00 to Sta. 12+87.20  
1/4" per ft. Unless Noted Otherwise.



Construct Concrete Slope Drain. See Sheet No. 52.

Sta. 10+77.29.5' Lt. to 58.5' Rt.  
Install (1) Class-200 8" PVC Pipe Sleeve. See Sheet No. 28 for Details.

Sta. 10+77.7.5' Lt. to 16.5' Rt.  
Install (1) Class-200 8" PVC Pipe Sleeve. See Sheet No. 28 for Details.

Sta. 10+00.00 @ Covington =  
@ 29th Street North

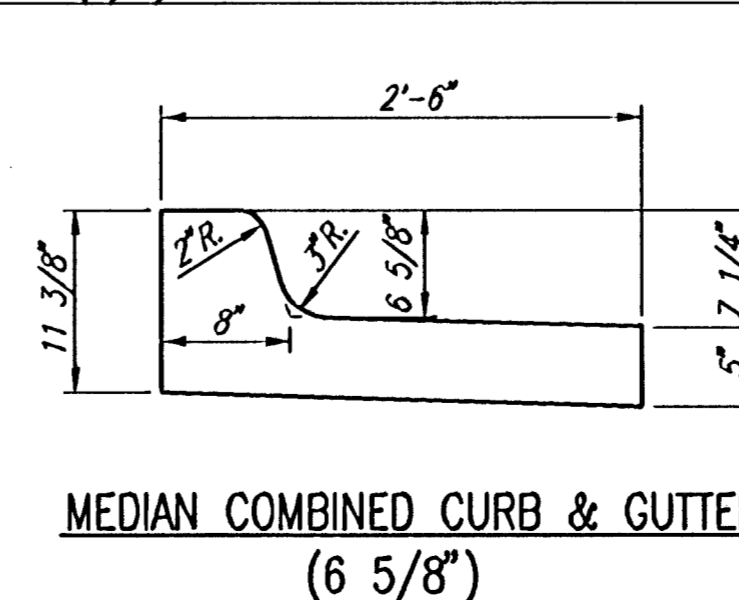
Sta. 10+21.5, 91' Lt.  
to 44' Rt.  
Install 135.0 L.F. 18" RCP  
Install (2) 18" RC End Sections  
Lt. = 172.60  
Rt. = 172.50

Prop. SS MH  
Top Elev. = 174.4  
In = 166.71 (E)  
In = 166.71 (W)  
Out = 166.51 (N)

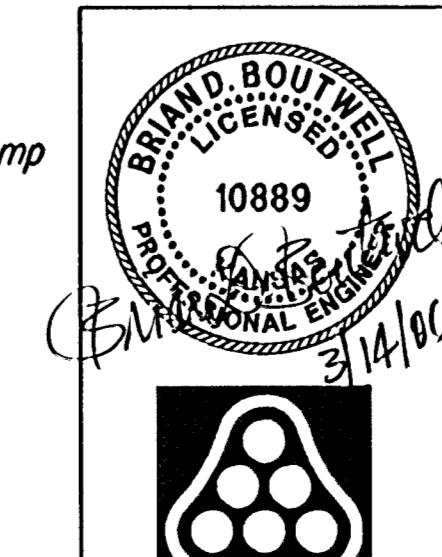
Sign #1  
Sta. 10+65.5, 18.5' Lt.  
Install Traffic Sign (R4-7)(Keep Right) (OM1-3)(Object Marker) on Single Post See Sheet No. 59.

Sign #2  
Sta. 11+96.5, 9.0' Lt.  
Install Traffic Sign (R4-7)(Keep Right) (OM1-3)(Object Marker) on Single Post See Sheet No. 59.

FRONT OF SDWK. COORDINATE LIST		
POINT	NORTH	EAST
500 PC	25,337.8833	16,597.1618
501 PT	25,375.5930	16,603.9530
502 PC	25,386.5093	16,608.2752
503 PT	25,481.5376	16,614.0432
504 PC	25,483.4605	16,613.5404
505 PT	25,591.6136	16,613.1194
506 PC	25,595.2050	16,614.0286
507 PT	25,742.3370	16,630.8249



\* Match Existing  
# Construct Std. Wheelchair Ramp



Revision

By

Date

FONTANA ADDITION-PHASE 1

**COVINGTON**

STA. 10+00 TO STA. 16+11.91

JAMES L. ARMOUR, P.E. - CITY ENGINEER

CITY OF WICHITA PROJECT NO. 472-84086

Professional Engineering Consultants, P.A.

303 S. TOPEKA - WICHITA, KANSAS 67202

316-262-2691 • FAX 316-262-3003

Designed by BDB, BLB Job No. 35-04485-000

Drawn by BJS Date September 2004

Sheet 12 of 101

Saved: 03-14-2006 9:15:04 AM by JMU  
 Plot Scale: 1:20 03-14-2006 9:22:06 AM by JMU  
 G:\2004\04485\000\STR10-16