

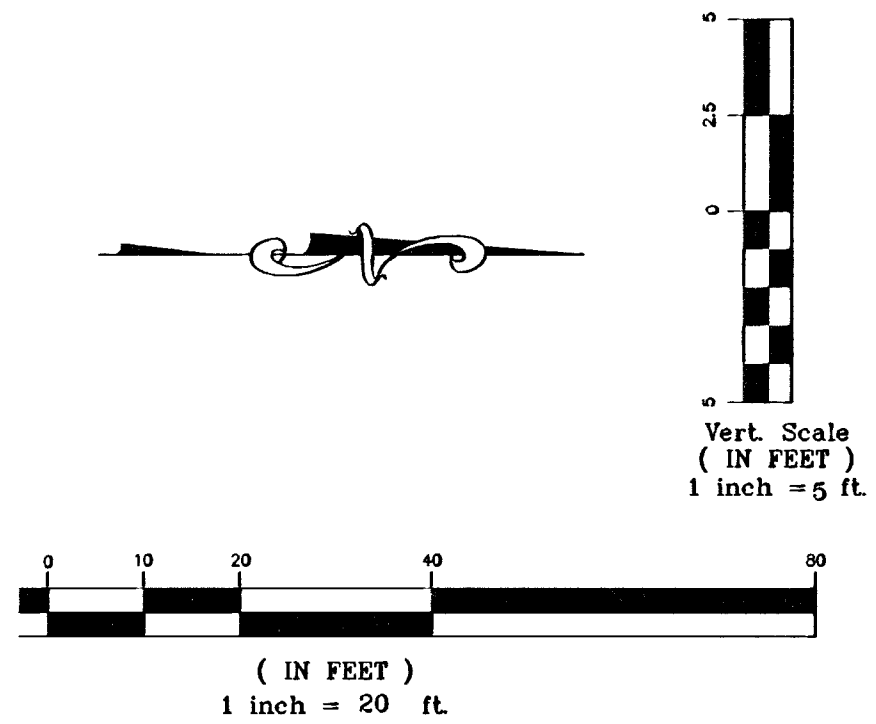


Install 16 LF 30" RCP South
FL=1349.85
10 SY Rip-Rap

Sta. 0+00.00 SWS Line 1 =
Sta. 0+00.00 SWS Line 2
1-5'x4' Type 1A Inlet
Top=1354.45
30" FL=1349.90 (S)
24" FL=1349.90 (N)
18" FL=1350.40 (W)

415.23 LF of 24" RCP @ 0.20%

Sta. 4+15.23 SWS Line 1 =
1-5'x4' Type 1 Inlet
Top=1354.70
24" FL=1350.74 (S)
12" FL=1351.49 (W)



Storm Sewer Line 1

1360

1350

1360

1350

Prop. Grade

Exist. Ground

30" FL 1349.85

24" FL 1349.90

24" FL 1350.00

24" FL 1350.10

24" FL 1350.20

24" FL 1350.30

24" FL 1350.40

24" FL 1350.50

24" FL 1350.60

24" FL 1350.70

24" FL 1350.74 + 15.23

12" FL 1351.49

0+00

1+00

2+00

3+00

4+00

Davis Moore Mazda
Storm Sewer Sta. 0+00 to 4+15.23
Wichita, KS

kemiller engineering	PROJECT NUMBER PPS 1762 607861			
	KEM NO. 06188	FILE pps sh5	DATE 3/07	SHEET 5
516 S. Market Wichita, KS 67202	DESIGN KM	DRAWN JO	REVISED 04/27/07	OF 11

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