

Install 30" Storm Water Sewer Gravity Line
Ref. Sheet 5

Construct Concrete Pad
Ref. Sheet 4

Pump Station Constructed in Paved Area
Separate from Parking Lot (By Others).

N-9,088.41, E-4,501.49
Install Chainlink Fence
Ref. Sheet 4

N-9,108.17, E-4,512.04
Construct West Pump Station
Ref. Sheet 7

Install 20" Storm Water
Sewer Force Main Line No. 1
Ref. Sheet 5 & 6

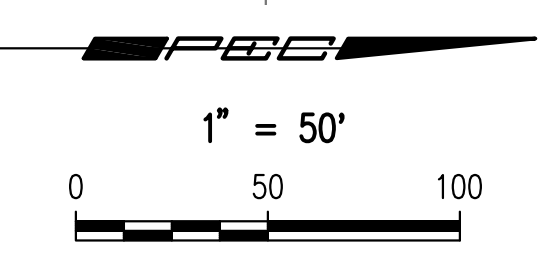
N-9,606.7423
E-4,781.8519
#4 BAR W/BAUGHMAN CAP

N-8,950.6661
E-5,045.7997
1/2" BAR W/ CAP

N-8,944.21, E-5,180.04
Connect to Existing Headwall

Install Geo-Fabric under rip-rap (Typ.)

Install Approx. 27 sq yd's Rip-Rap
Ref. Detail, Sht. 9

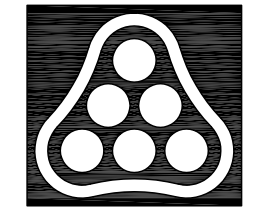


LEGEND



NOTE: FUTURE PARKING AND BUILDINGS SHOWN
ARE SHOWN FOR REFERENCE ONLY.

Saved 09-29-2009 11:16:42 AM by CAE
 Plot Scale: 1/50 09-29-2009 12:44:46 PM by CAE
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No.	Revision	By	Date
PHASE II - STORM WATER DRAIN #332 SITE PLAN FOR WEST PUMP STATION AND FORCE MAIN JAMES L. ARMOUR, P.E. - CITY ENGINEER CITY OF WICHITA PROJECT NO. 468-84396 Professional Engineering Consultants, P.A. 303 S. TOPEKA • WICHITA, KANSAS 67202 316-262-2691 • FAX 316-262-3003			
Designed by	EJJ, SCU	Job No.	35-04274-042
Drawn by	CAE	Date	SEPTEMBER 2009
			Sht. 2 of 63