Sta. 0+00.00
B.L. Sta. 10+25.00 50.00 RT
Construct 1-4'ø MH w/outside drop over Ex. 8" Pipe
Top=186.00
8" FL (In)=177.42

145.00 L.F. 8" Pipe @0.40%

Sta. 1+45.00
B.L. Sta. 8+79.84 50.00 RT
Install 1-4'ø MH
Top=187.20
8" FL (Out)=178.00
1-4" Stub (N)

The Collective Addition

LOT X3

1

Ex. 10' Setback

OFFICE
FF=1988.50

9.50

Ex. 20' Esmt.

Ex. Gas

Ex. UGT

Ex. Electric

Ex. 5' SW

Ex. Gas

Ex. WL

Ex. UGT

Ex. SS

Founders ST
~~Wawona Rd~~

10+00 9+00 8+00 7+00 6+00

WAWONA

SS
Top=
?
In=
?
Out=

15" CMP

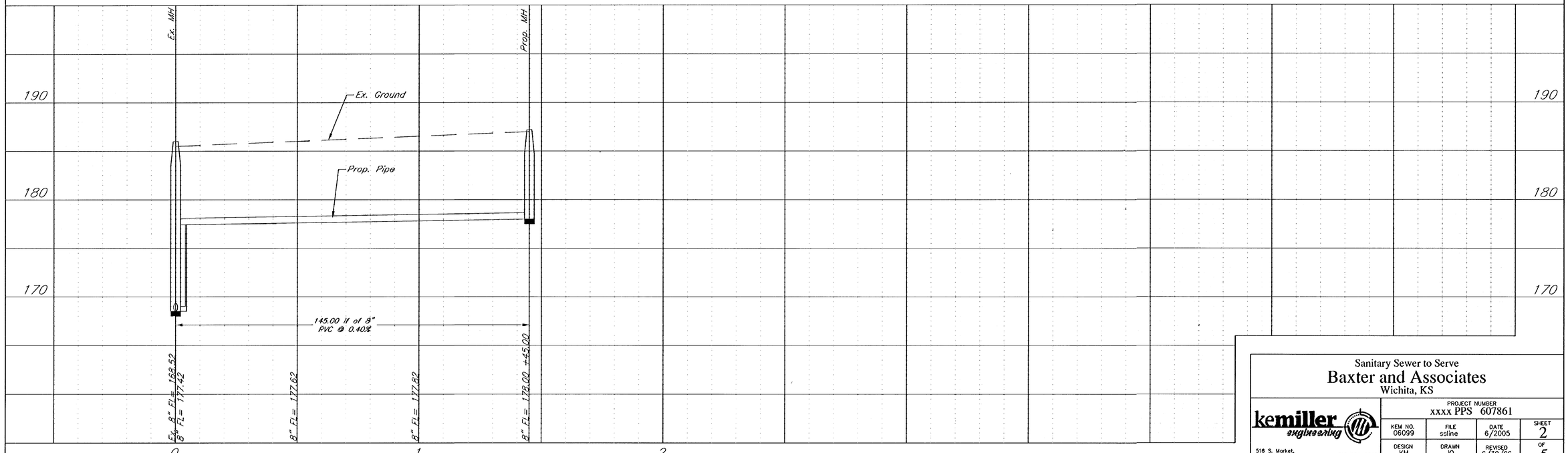
Benchmark:
R.R. Spike in N. Face of P.P. 120'± of Ctr. Res. A on W. side of Wawona.

Baseline:
0+00 at the Intersection of 21st and Wawona.

1

Vert. Scale
(IN FEET)
1 inch = 5 ft.

(IN FEET)
1 inch = 20 ft.



Sanitary Sewer to Serve
Baxter and Associates
Wichita, KS

kemiller engineering
516 S. Market
Wichita, KS 67202
316/264-0242

PROJECT NUMBER
XXXX PPS 607861

KEM NO.	FILE	DATE	SHEET
06099	ssline	6/2005	2
DESIGN	DRAWN	REVISED	OF
KM	JO	6/30/06	5