PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
618-34	1998	40	100

Raytheon Aircraft Company
MI-92 & MI-93-1A

SE 1/4, Sec. 16, T27S, R2E

Ungd. Tele. (SWB)

Profile Grade Line
Crown Line
Profile Grade Line

℄ Greenwich Road=Section Line

42
43

Exist. 16" Water ①
Exist. 2"Gas (TRC) (Rec. Info.)
Exist. 6" Gas (KGE) (Rec. Info.)

R/W= Exist. R/W 60' ℄

Drainage Esmt.

Holy Cross Evangelical Lutheran Church
MI-8412

10" Elm
14
PP

12" Osage Orange
12" Osage Orange
24" Osage Orange
24" Osage Orange
24" Osage Orange
20" Mulberry

8" Osage Orange
12" Osage Orange
5" Elm

1355
1360
1365

Pond No. 1
Static Pool=1360.00
DWS 100 =1364.6
Pond Bot.=1352.00

928

Drainage Esmt.
Drainage Esmt.

Future Pavement By Others

Scale: 1"=20'

CAUTION !
16" Water

FH WV

926

925

℄

5' Wall Esmt.

90°35'28"

20' Util. Esmt.

30' Util. & Drain. Esmt.

927

System 900
Sta. 10+40=
℄ Greenwich
Sta. 43+40, 40' Lt.

System 900 Sta. 10+70=
℄ Greenwich Sta. 43+40, 70' Lt.

CAUTION !
6" Gas

15

BALTHROP ADDITION

5

Preston Trails L.C.
MI-8413

SW 1/4, Sec. 15, T27S, R2E

Sta. 13+34.61, System 900=
℄ Greenwich Sta. 43+40.94, 334.61' Lt.
Construct Reinforced Concrete Manhole
Install 48"x100' Storm Sewer (RCP)(N)
with End Section 928
See Sh. No. 53, 59

925

Sta. 10+40 Inlet
+45 Top=1361.6
16" Water
(Record Info.)
+57
6" Gas
(Record Info.)

926

Sta. 10+70 R.C. Manhole

15" 23' @ 14.00%

f=1366.85

f=1363.63

f=1361.38

f=1361.88
36" (S)

Existing Ground Line

42" x 260' @ 1.60%

927

Sta. 13+34.61 R.C. Manhole

928

Sta. 14+37.36 End Section

DWS 100 =1364.6

Static Pool=1360.00

48" x 100' @ 1.70%

f=1357.22

f=1356.72

f=1355.02

1370
1368
1366
1364
1362
1360
1358
1356
1354

10
11
12
13
14

GREENWICH ROAD

STORM SEWER PLAN
STA. 10+70 TO STA. 14+40
(SYSTEM 900 OUTFALL)

PROJ. NO. 618-34

PROFESSIONAL ENGINEERING CONSULTANTS, P.A.
ENGINEERS
WICHITA, KANSAS

Job No.	95297-2
Date	JULY 1997
Designed by	JPS
Drawn by	MAF

I:/1995/95297/002/stormplndgn
Drwan by: maf
Plotted by: maf 7-29-97