Scale: 1" = 40'-0"

LINE 23+00

MATCH STA.

25+00

30+00

LINE 35+00

High School Property

T.L. TOWNSEND DRIVE
HIGH SCHOOL RD.

San. Sewer Line MH
Sta. 23+43

Fence

San. Sewer

Tele. Pole

Conc.

16" Feeder Main

Exist 15" Water Line

Buried Cable

Edge Conc. Under Asph. Pvmt.

12" Water Line

Gas Line

Buried Cable

16" Feeder Main

P.I. 23+43.25
09°12'37" Lt

P.I. 23+17.94
09°07'40 Rt

P.I. 27+68.9
03°12'11" Lt

P.I. 28+68.9
00°28'39" Rt

P.I. 31+68.9
00°17'58" Lt

Tele. Pedestal Sta. 27+45
15.6' Rt.

Valve Box Sta. 27+77
2.4' Rt.

Valve Box Sta. 27+81
5.0' Rt.

Manual Air Release Valve
10' Rt. @ Sta. 28+10

Valve Box Sta. 31+80.3
3.0' Rt.

Gas Valve Sta. 32+37
16.7' Rt.

Power Pole Sta. 32+58
16.8' Rt.

Bill R. And Raymond B. Cameron
50.46 A.C.

Michael L. Nichols
8-10-64

Approx. Ground Line

Top Of 16" Pipe

Tele. Cable

Water

Gas Line

Buried Cable

Water

Buried Cable

580
570
560
550

23+00 24 25+00 26 27 28 29 30+00 31 32 33 34 35+00

DATE	REVISION	BY	DESIGNED MLN DRAWN BGD TRACED CHECKED	JOB NO. ROK 84065 DATE SCALE H=40' V=4'	FREESE AND NICHOLS CONSULTING ENGINEERS FORT WORTH-AUSTIN, TEXAS	CITY OF ROCKWALL 16" FEEDER MAIN PLAN AND PROFILE STA. 23+00 TO STA. 35+00	SHEET 4 of 15

021