Scale: 1" = 60'

M. K. & T. Railroad

℄

Sta. 44+00 ± MK

Sta. 38+50 ± MK

Sta. 34+50 ± MK

2" Service Line for 6 Meters 1125 Ft.

Tee 6"x6" G.V. Plug

1½" Service Meter 21.15 Ft.

6" x 6" Tee 1-6" Hyd. 20' ± Type I 2" Service Line for 9 Meters 1125 Ft. 2-6" G.V. 2-6" Plug 6.5' ±

1-6"x6" Tee

1-Fire Hydrant Type I, L=22'±

Proposed 6" Sewer

S18° 43' W 500'

S18°43'W 1226.80'

15' Utility Easement

See Plan - Profile Drawings For Sewer Main

15' Utility Easement S18°43'W 500' 195.7'

8"C.I. Water Line 40'

52.5'

94.8'

58.5'

88'

9" Fire Prot. Outlet

9" Plug Blocking

PROPOSED BUILDINGS

FUTURE

9 Meters

9 Meters

15'

S43°30'E 548.2'

S43°30'E 487.09'

2-8" 45° Bends (Water Main)

Fire Hydrant Type I, L=10'

8" Fire Protection Outlet

STATE HWY 205

110'

8" Bend 1¼ 80'

S 61°11' E 378.3'

8" Water, 2½ LP.C.P. Gas Line, 2½ LP.C.P.

Existing Parking

Existing Parking

Existing Parking

Existing Parking

Existing Office Bldg.

Access Drive

Access Drive

Existing 5' Walk

Existing 8" Water

Existing 16' U.E. Easement Created by This Plat

Top Existing 16' C.C. Curb Gutter 6" Storm Line E.E. Curb Inlet Building

Existing 16' C.C. Water Main

S 60°01' E 384.50'

S 29°00' E 122.4'

N 5°56' E 367.0'

245'

320'

N 76°16'35" W 410.4'

N 10°43'E 100.4'

N 76°16'35" W 411.9'

F.M. ROAD 740

16" Jone Pipe Water Line To Waste Treatment Plant

N 5°17'17" W 540.51'

Typical Ea. Meter 2"x2"x1" Tee 1" Copper Riser 1" M. Angle Stop Mueller H-14256

2" Poly

2'-0" Typical

Meters & Boxes Furn. By Others

Set on or Building

5' For 3 Meters

7' For 4 Meters

6' For 3 Meters

7' For 4 Meters

8"C.I. Pipe

2" Corp. Mueller H-15025 With Mueller H-10310 Curb Box

8"C.I. Tapped Tee (2" IPT) M.J. Ends

2" Tee

2" Copper Type K Hard Drawn

See Layout

8"C.I. Pipe

## TYPICAL PLAN - MULTIPLE SERVICE

Scale: 3/4" = 1'-0"

3'-6" Depth Of Bury

Service By Others

1" Water Stop Mueller H-14258

1" Type K, Soft Copper

1" Type K, Hard Drawn Copper

Mueller 1" Corp. H-15025

8"C.I. Main

Mueller Curb Box H-10310

1-0" Typical

## SECTION - MULTIPLE SERVICE

Scale: 3/4" = 1'-0"

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| DATE | REVISION | BY | DESIGNED J.C.S. DRAWN L.D.S. TRACED L.D.S. CHECKED J.C.S. | JOB NO. ROK-76140 DATE AUG. 1977 SCALE 1" = 60' | FREESE AND NICHOLS, INC. CONSULTING ENGINEERS FORT WORTH-AUSTIN, TEXAS | THE CAMERON COMPANY ROCKWALL, TEXAS | RIDGE ROAD CENTER LAYOUT - WATER AND SEWER IMPROVEMENTS | SHEET 1 OF 3 |