BM 118.41 South Rim Manhole 130' E. of E.L. St. Paul & 9th South of Elm

Scale 1" = 40'

N

Sta 3+89 Const. Std. MH Type 'A' or 'C'

Sta 5+17 Const. Std. MH Type 'A' or 'C'

Sta 6+57 Const. Std. MH Type 'A' or 'C'

Sta 7+37 Const. Std. MH Type 'A' or 'C'

20' Temporary Construction Esmt.

Sta 0+00 Existing Manhole

Sta 0+40 Begin Pipe at end of existing 8" Cast Iron Pipe Install concrete collar around joint between old pipe and new pipe

MURDOCK AVE.

SIM PARK GARDENS

9th ST.

20' Temporary Sewer Easement

20' Temporary Construction Esmt.

S.W.S. #67 Const. Std. MH Type 'A' or 'C' 11" Stubs E & W End Construction

Henry P. Boyer 801 N. Edwards Wichita, Ks.

Susie A. Gerling 1213 Farmstead Wichita 8, Ks

Paul H. Gerling 1213 Farmstead Wichita, Ks.

Patrick Welsh 811 N. Edwards Wichita, Ks.

Paul A. Davis 815 N. Edwards Wichita, Ks.

J.J. Steinebaugh 819 Edwards Wichita, Ks.

Violet J. Lemon 707 N. Mt. Carmel Wichita, Ks.

Alice B. Miller and Charlotte Gleason 915 N. Edwards Wichita, Ks.

Sam Alexander 1503 W. 6th St. South Wichita, Ks.

Alice B. Miller 915 N. Edwards Wichita, Ks.

Samuel F. Hempton 919 N. Edwards Wichita, Ks

Note: Save the fruit trees on lot 3.

EDWARDS AVE.

FIELD ENGINEER NOTE: VERIFY THAT LOCATION OF MANHOLE AT STATION 8 + 57 WILL PROVIDE ACCESS TO EXISTING HOUSE SEWER ON THE WEST 113.3 FT. OF LOTS 1 AND 2.

S.W.S. #67

Sta 0+00 Existing MH

Sta 0+40 Begin Const. Sta 0+57 Const. Std. MH Type 'A' or 'C'

Sta 2+07 Const. Std. MH Type 'A' or 'C'

Sta 5+17 Const. Std. MH Type 'A' or 'C'

Sta 6+57 Const. Std. MH Type 'A' or 'C'

Sta 7+37 Const. Std. MH Type 'A' or 'C'

Sta 8+57 Const. Std. MH Type 'A' or 'C' 11" Stubs E & W End Construction

El. Out 109.28 Ft. in 109.18

El. Out 109.33 Ft. in 109.23

El. Out 109.82 Ft. in 109.92

El. Out 110.65 Ft. in 110.55

El. Out 111.27 Ft. in 111.17

El. Out 111.97 Ft. in 111.87

El. Out 112.12

El. 108.32

108.50 Fib

112.80 Fib

112.50 Fib

110.80 Fib

111.20 Fib

111.60 Fib

112.00 Fib

17 L.F. of 8" Clay Pipe at 0.2% Grade

780 L.F. of 8" ABS Composite Pipe at 0.3% Grade

0 1 2 3 4 5 6 7 8

120 110 100

NOTE:

Contractor Shall Excavate Existing 8" Cast Iron Pipe Prior To Constuction So That Field Engineer May Verify Elevation.

GENERAL NOTES

NOTHING USED NOW AS A RESULT OF RIGHT-OF-WAY ACQUISITION ON THIS PROJECT AND THESE CONDITIONS SHALL BE ADHERED TO AS FOLLOWS:

LOT 12 - CONTRACTOR TO REPLACE ANY FENCE, PROTECT APRICOT TREE IN TEMPORARY EASEMENT, AND MOVE SHED OVER 11' IF POSSIBLE.

LOT 11 - CONTRACTOR TO REPLACE ANY FENCE, MISS WELL PIT, PROTECT TWO APRICOT TREES IN TEMPORARY EASEMENT, AND REPLACE ANY WATER LINES SEVERED.

LOT 10 - CONTRACTOR TO REPLACE ANY DAMAGED FENCE, PROTECT SMALL TREE IN TEMPORARY EASEMENT AND SMALL PECAN TREE ON EAST SIDE OF PERMANENT EASEMENT, SAVE TWO CHINESE ELMS IF POSSIBLE.

LOT 9 - CONTRACTOR TO REPLACE ANY DAMAGED FENCE, REPLACE CONCRETE SLAB IF REMOVED, AND SAVE TWO TREES IF POSSIBLE.

LOT 8 - CONTRACTOR TO REPLACE ANY DAMAGED FENCE, AVOID PERMANENT BUILDING, AND SAVE ALL TREES IF POSSIBLE.

LOT 7 - CONTRACTOR TO REPLACE ANY DAMAGED FENCE, AVOID PERMANENT SHED, SAVE TREE IF POSSIBLE.

LOT 6 - CONTRACTOR TO REPLACE ANY DAMAGED FENCE.

LOT 5 - CONTRACTOR TO REPLACE ANY DAMAGED FENCE, AVOID TREES IN TEMPORARY EASEMENT, PROTECT GAS LINE AND METER, REPLACE SIDEWALK, AND PROVIDE ACCESS FROM BUILDINGS EAST OF PROPOSED SEWER TO BUILDINGS WEST OF PROPOSED SEWER DURING CONSTRUCTION.

LOT 4 - CONTRACTOR TO REPLACE ANY DAMAGED FENCE.

LOT 3 - CONTRACTOR TO REPLACE ANY DAMAGED FENCE, AVOID RED BUILDING IN TEMPORARY EASEMENT, AVOID TREE IN TEMPORARY EASEMENT.

WEST 113.3 FT. OF LOTS 1 & 2 - CONTRACTOR TO REPLACE ANY DAMAGED FENCE AND SAVE ALL TREES AND SPIREA HEDGE IF POSSIBLE.

EAST 150 FT. OF LOTS 1 & 2 - CONTRACTOR TO REPLACE ANY DAMAGED FENCE, AVOID SHED AND WALNUT TREE IN TEMPORARY EASEMENT, AND SAVE ALL SPIREA HEDGE IF POSSIBLE.

CONTRACTOR SHALL GIVE ALL PROPERTY OWNERS AND/OR TENANTS AFFECTED BY THE CONSTRUCTION OF THIS PROJECT A MINIMUM OF 24 HOURS ADVANCE NOTICE PRIOR TO START OF CONSTRUCTION.

LAT. 113 SS 22
CITY OF WICHITA, KANSAS
R. W. LINN — CITY ENGINEER
PROJ. NO. — DBKL 568105