CITY OF WICHITA
Scale 1" = 20'

Add Top Soil over Vault at Shrubs as necessary to maintain Root Growth.

APPROXIMATE LIMIT OF SOD (TYP.)

Shrubs

Screen with Shrubs

10200N

10300E

10100E

UP (1)

PC (2)

QS (3)

QS (5)

16,686 sf

UP (2)

QS (4)

Shrubs

4" Sleeve

1,362 sf

1,391 sf

400 sf

Buried 42"RCP Storm

Buried Electric (Transformer)

CL West Bound

CL East Bound

12,019 sf

QS (1)

3,118 sf

Buried Electric Duct Bank

18"Hackberry

LM (11)

2,560 sf

Spring Cherry Bend

30"Elm

2,207 sf

10000N

16"Elm

4" Sleeve

1,999 sf

3,629 sf

687 sf

4,756 sf

LM (9)

1,927 sf

COWTOWN

10000E

23"Pkby

1,231 sf

1,435 sf

Buried Electric

31"Elm

Lift Station

QS (2)

CC (2)

UP (2)

QS (4)

17"Pkby

Screen with Shrubs

Locate Shrub to Screen Electrical

10000N

10100E

10300E

Total Sq Foot of Sod = 54,155 sf this sheet

Type and Number of Trees & Shurbs on this Sheet

PC = 2
QS = 23
CC = 2
LM = 20
UP = 7

Shrubs
See Note this Sheet

NOTE:

General Locations for shrubs as shown on plans.
Contractor to bid Quantity per the Planting Schedule, Sheet LS-6.
Exact location of each shrub type to be determined in the field by the City.

ALL PLANTS WILL BE FIELD LOCATED BY THE CITY

THE CITY OF WICHITA
CITY ENGINEER'S OFFICE
CITY HALL - SEVENTH FLOOR
455 NORTH MAIN STREET
WICHITA, KANSAS 67202
(316) 268-4501
(316) 268-4114 FAX

MUSEUM DISTRICT ROADWAY AND PEDESTRIAN IMPROVEMENTS
WICHITA, KANSAS

LANDSCAPE PLAN

M. E. LINDEBAK P.E. – CITY ENGINEER

PROJECT NUMBER	INDEX CODE
472-82338	706795
DATE: MAY 02	SHEET: LS-3