

Note: All site furniture specified above shall be anchored to brick pavement with 5/16"x1 1/2" lag screws w/lead anchor bolts. Contractor to supply one lag screw w/lead anchor bolt for each prefabricated fastener location.

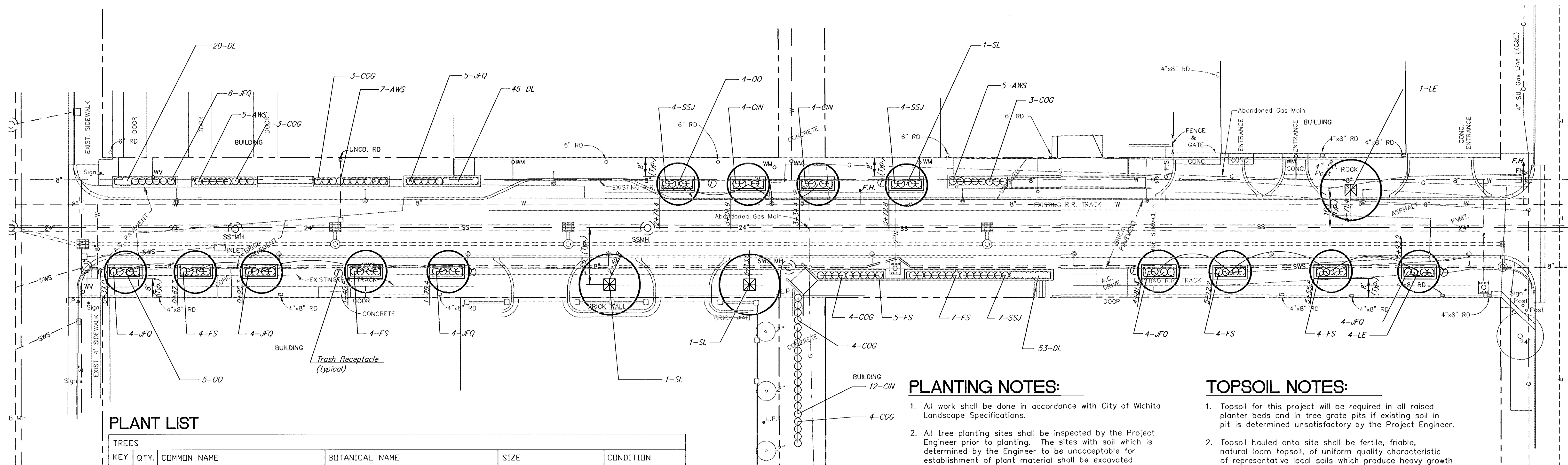
Prior to attaching site furniture to brick pavement, Contractor shall have furniture locations approved by the Project Engineer.

Trash Receptacle – To be a Victor Stanley Bethesda Series Model Number s-424 with optional steel dome.

SITE FURNITURE COUNT THIS SHEET	
TRASH RECEPTACLES	7

PLANT MATERIAL COUNT THIS SHEET	
SKYLINE HONEY LOCUST	3
LACEBARK ELM	5
OSHAGE ORANGE	9
JAPANESE FLOWERING QUINCE	3
SUNGOLD ST. JOHNSWORT	15
CINQUEFOIL	20
ANTHONY WATERER SPIREA	17
FROEBEL SPIREA	28
COMPACT OREGON GRAPE MAHONIA	2
DAYLILY	118

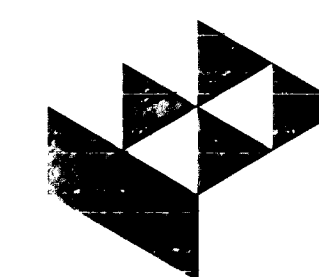
Scale: 1"=20'



TREES					
KEY	QTY.	COMMON NAME	BOTANICAL NAME	SIZE	CONDITION
SL	6	SKYLINE HONEY LOCUST	Gleditsia triacanthos inermis 'Skyline'	2' to 2 1/2' cal.	Balled-in-Burlap
LE	8	LACEBARK ELM	Ulmus parvifolia	2' to 2 1/2' cal.	Balled-in-Burlap
WS	6	WESTERN SOAPBERRY	Sapindus drummondii	2' to 2 1/2' cal.	Balled-in-Burlap
SH	5	SUGAR HACKBERRY	Celtis laevigata 'All Seasons'	2' to 2 1/2' cal.	Balled-in-Burlap
DD	13	DISHAGE ORANGE	Maclura pomifera	2' to 2 1/2' cal.	Balled-in-Burlap
SHRUBS					
JFQ	31	JAPANESE FLOWERING QUINCE	Chaenomeles japonica	2 gal.	Container
SSJ	15	SUNGOLD ST. JOHNSWORT	Hypericum patulum 'Sungold'	2 gal.	Container
CIN	20	CINQUEFOIL	Potentilla fruticosa	2 gal.	Container
AWS	17	ANTHONY WATERER SPIREA	Spiraea bumalda 'Anthony Waterer'	2 gal.	Container
FS	28	FROEBEL SPIREA	Spiraea bumalda 'Froebeli'	2 gal.	Container
CDG	21	COMPACT OREGON GRAPE MOHONIA	Mahonia aquifolium 'compacta'	2 gal.	Container
GROUND COVER					
DL	118	DAYLILY	Heemerocallis	1 gal. @ 12" D.C.	Container

1. All work shall be done in accordance with City of Wichita Landscape Specifications.
2. All tree planting sites shall be inspected by the Project Engineer prior to planting. The sites with soil which is determined by the Engineer to be unacceptable for establishment of plant material shall be excavated to a minimum of 5'x5'x3' and replaced with approved topsoil. Any tree pit excavation and topsoil replacement shall be incidental to tree planting. (see topsoil notes)
3. All planting sites for shrubs and groundcover shall have the existing soil removed and replaced with approved topsoil of the following standards: (see topsoil notes)
 - Groundcover Beds - 12" depth entire bed
 - Shrub Beds - 18" depth entire bed
4. Mulch all Groundcover Beds with 2" of mulch and mulch all Tree Saucer Wells with 4" of Mulch. Mulch material to be shredded cypress mulch. Contractor shall be responsible for covering all irrigation drip tubing with mulch.
5. Cost for mulch material to be incidental to the unit price for each respective plant.
6. Use triangular spacing on all Groundcover Beds.
7. Report any discrepancies in the planting plan to the Project Engineer, prior to starting construction.

1. Topsoil for this project will be required in all raised planter beds and in tree grate pits if existing soil in pit is determined unsatisfactory by the Project Engineer.
2. Topsoil hauled onto site shall be fertile, friable, natural loam topsoil, of uniform quality characteristic of representative local soils which produce heavy growth of crops, grass or other vegetation. It shall be free of subsoil, clay lumps, brush, weeds, roots, stones, trash or other matter toxic to plant growth.
3. Topsoil shall be delivered in an unfrozen and non-muddy condition and shall be subject to approval by the Project Engineer.

**GossenLivingston**

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LANDSCAPE PLAN
MOSLEY AVENUE

SRE

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WICHITA, KANSAS 672

3 1 6 - 6 5 2 - 7 7 5
FAX 6 5 2 - 7 9 3

SAVOY, RUGGLES & BOHM, P. A.
ENGINEERING & SURVEYING

PROJECT NUMBER

472-82373

DRAWN <i>TB</i>	DESIGN <i>TDM</i>	REVIEW <i>TCR</i>	DATE <i>3/22/94</i>	UTILITY	SRB JOB <i>70E</i>
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