SCALE: 1"=20'

One-tier Stone Wall
(115 L.F. along face)

Sloped End Stone

Water Edge

12200E

9900N

21"Ash

34"Elm

17"Elm

15"Ash

One-tier Stone Wall
(25 L.F. along face)

℄ Sta. 77+41.00
38° LT.

Sloped End Stone

Water Edge

28"Elm

9800N

℄ CENTRAL

Buried 8" Water

W-6

W-6-C

W-4-B

6" Force Main (PVC)

Trash Receptacle
See W-5-D

Curb Inlet
Top=112.39
Out=107.20(16")
In=107.70(18")

215'R
Δ=37°58'24"
L=120'

12400E

℄ West Bound

℄ East Bound

℄ Proposed Improvement = ℄

Existing ℄ Stockman Drive

See Sh. No. H-8

Place Filter Fabric
continuously behind Stone Wall
where grading behind wall is
above bottom of wall
RE: Sim. Condition, Section C,
Sh. No. W-6

Sloped End Stone

6' Wide Concrete Sidewalk
Unless Dimensioned Otherwise

35' Sloped Hang

8"Pine

10"Pine

℄ Sta. 77+50.00
28.50' RT.

One-tier Stone Wall
(25 L.F. along face)

Sloped End Stone

Curb Inlet
Top=112.45
Out=107.20(16" CONCRETE)
In=108.15(18")

Curb Inlet
Top=112.45
Out=107.70(18")

Buried 10" Water

Buried 12" Gas

Buried 8" Water

W-4-A

215'R
Δ=37°58'24"
L=120'

10+00

W-5

Buried 8" Water

9400N

12400E

℄ CONST. WHEELCHAIR RAMP, SEE SH. NO. H-6

REV.	DATE	DESCRIPTION

MUSEUM DISTRICT ROADWAY AND
PEDESTRIAN IMPROVEMENTS
WICHITA, KANSAS

HARDSCAPE PLAN

PROJECT NO.

SHEET
H-5

PLAN
SURVEYED
PLOTTED
ALIGNMENT CHECKED
NOTE BOOK
NO.
RT. OF WAY CHECKED
BY
DATE

DSNR: BER OPER: DEP SCALE: 1=20.00
Q:\1999\99773\000\HARDSCAPE5 06-01-2001 03:01:13 pm