SCALE: 1" = 20'

Precast Concrete Pavers
laid in a Herringbone
Pattern at 45° to flow
of Traffic (Typical)
Color: Charcoal

6' Wide Concrete Sidewalk
Unless Dimensioned Otherwise

Sloped End Stone

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

Statue

@ STACKMAN DRIVE

@ W. Bnd. Sta. 73+74.12
36.32' Lt.

@ East Bound

@ West Bound

Water Edge

4" Force Main (Ppl.)

Brick Inlet
Top=112.06
Invert=103.94(SE)
Invert=103.85(S)

Brick Inlet
Top=112.06
Invert=103.58(SSW)

Curb Inlet
Top=112.05
Floor=108.65

Area Inlet
Top=110.11
Floor=108.11

Top 15"el=
112.11

Curb Inlet
Top=111.61
In=108.11(E&W)

Exist. SWS MH
Top=111.56
Out=106.66(N)
In=108.36(E)
In=108.86(NW)

SS MH
Top=111.46
Out=108.70(N)
In=108.76(S&SW)

Brick Inlet
Top=111.39
Out=108.79

@ E. Bnd. Sta. 71+79.26
55.22' Rt.

@ E. Bnd. Sta. 73+78.69
45.59' Rt.

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

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

6' Wide Concrete Sidewalk
Unless Dimensioned Otherwise

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

Precast Concrete Pavers
laid in a Herringbone
Pattern at 45° to flow
of Traffic (Typical)
Color: Charcoal

84" Water

Buried Telephone
(Communication)

Overhead Telephone

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

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

DSN: BER OPER: DEP SCALE: 1=20.00
Q:\1999\99773\000\HARDSCAPE4 06-01-2001 08:01:37 am

REV.	DATE	DESCRIPTION

MUSEUM DISTRICT ROADWAY AND
PEDESTRIAN IMPROVEMENTS
WICHITA, KANSAS

HARDSCAPE PLAN

PROJECT NO. | SCALE: 1"=20' | SHEET H-4