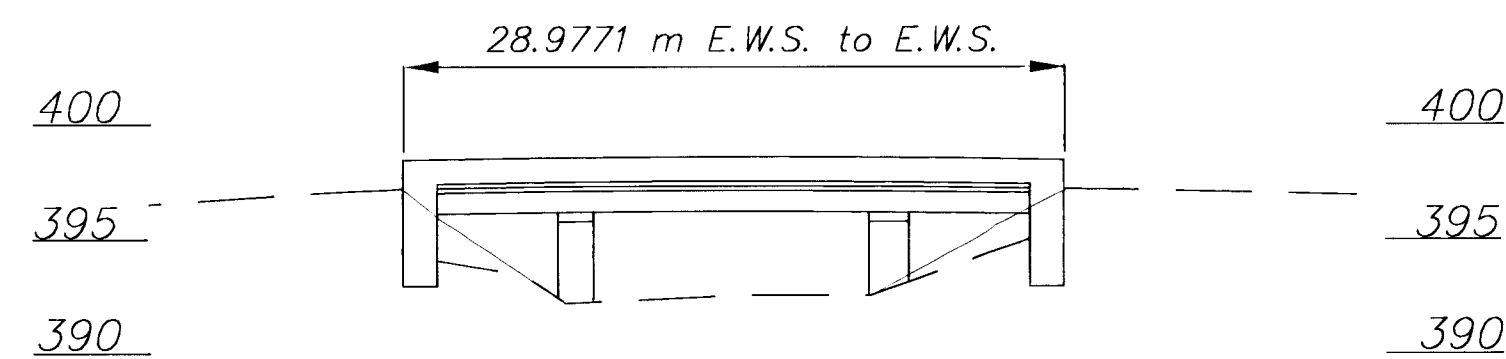




Total Waterway = 71 sq. m.

EXISTING BRIDGE OPENING

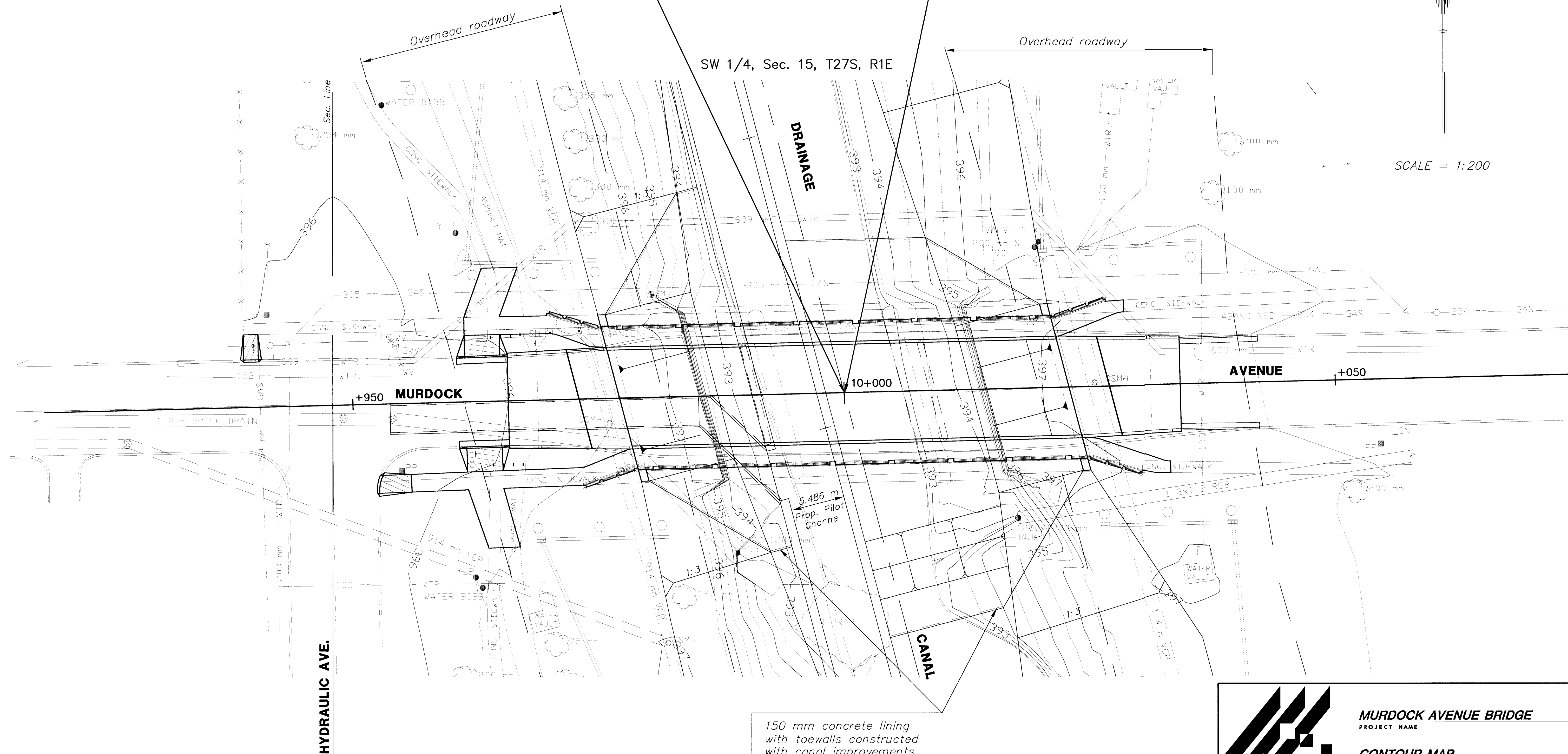
12 m Roadway
2.3 m Walkway Lt. & Rt.

- P.O.T. @ Sta. 9+047.893
1. Found 19 mm pipe .061 m below concrete pavement in thimble
 2. "V" cut top of curb
 3. Spk. and washer in W. face power pole
 4. Spk. and washer in E. face light pole
- 6.572 m NNW
9.949 m SSE
9.275 m SSW

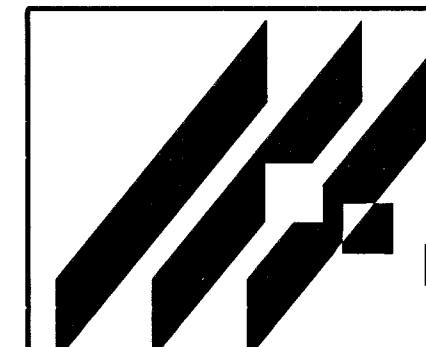
- P.O.T. @ Sta. 10+093.120
1. "X" cut east edge of project on @ of Murdock
 2. Spk. and washer in S. face power pole
 3. Spk. and washer in N. face power pole
 4. "V" cut top of curb in line with tree
- 23.683 m NE
22.975 m SE
4.831 m N

Sta. 10+000 Remove Existing Reinf. Concrete Bridge
12 m Roadway
with 2.3 m Walkway, Lt. & Rt.

Sta. 10+000 Construct
13.5-18-13.5 R.C. Haunched Slab Spans 13' Skew Lt.
9.8 m Roadway with
1.8 m Walkway, Lt. & Rt.



150 mm concrete lining
with toewalls constructed
with canal improvements



MID-KANSAS ENGINEERING
CONSULTANTS, INC.
411 N. WEBB ROAD
WICHITA, KS. 67206
316-684-9600

MURDOCK AVENUE BRIDGE
PROJECT NAME

CONTOUR MAP
SHEET TITLE

KJS	DPG	PAF
DESIGN BY:	DRAWN BY:	CHECKED BY:
FEB. 1999	97042	11 / 39
DATE	JOB NO.	SHEET / OF