



MATCH SHEET 12

MATCH SHEET 10

CENTER LINE T.P.		
T.P.	EAST	NORTH
15	439,268.18	761,170.14

CHANNEL LINE T.P.		
T.P.	EAST	NORTH
37C	439,899.67	763,516.07
39	439,491.91	761,731.66
41	439,448.08	761,433.86
43	439,269.67	760,830.32
44	439,704.75	763,560.85
45	439,164.89	760,554.14
46	439,206.26	761,387.62
48	439,060.17	760,897.74
50	439,973.00	760,610.67

HORIZONTAL CONTROL

- △ THIRD ORDER
- LESS THAN THIRD ORDER
- ▲ THIRD ORDER & BENCHMARK

VERTICAL CONTROL

- ⊠ BENCHMARKS

All depths are referred to Low Water Datum elevation 576.8 Ft. above Mean Water Level at Father Point, Quebec (I.C.L.D.) 1955.

The information depicted on this map represents the results of surveys made on the dates indicated and can only be considered as indicating the general conditions existing at that time.

Grid system based on Transverse Mercator Projection, East Zone (2101), 1927 North American Datum.

Location of Navigation Buoys represents that general location on the date of the survey and cannot be considered for navigation.

Project Depth 22.0 Ft.
22.0 Ft. Contour Shown thus -----

Survey by
Date of Survey

⊙ Value Unknown

2	FEBRUARY, 1988	PLAN VIEW AND CONTROL UPDATED	R.D.
1	MARCH, 1987	CONTROL UPDATED	R.D.
NO.	DATE	REVISION	BY
U.S. ARMY ENGINEER DISTRICT, DETROIT			
CORPS OF ENGINEERS			
DETROIT, MICHIGAN			
DRAWN BY		SAGINAW RIVER MI.	
DESIGNED BY		RIVER SECTION	
CHECKED BY		CONDITION	
REVIEWED		SAGINAW AREA OFFICE	
SUBMITTED		APPROVAL RECOMMENDED	
CHIEF, PROJ. OPNS SEC		CHIEF, OPER. MAINT. BR	
APPROVED		DATE	
CHIEF, CONST-OPNS DIV		SCALE: 1 INCH = 100 FT.	
		DRAWING NUMBER	
		SHEET 11 OF 30	

DATE OF PHOTOGRAPHY
APRIL 16, 1978

THIS PLAN ACCOMPANIES CONTRACT NO. _____
MODIFICATION NO. _____

INVITATION NO. DACW