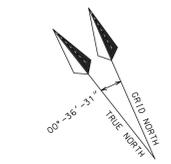


NAVIGATION SECTION PROJECT DEPTH 8.0 FT.  
 FLOOD CONTROL SECTION PROJECT DEPTH 5.0 FT.

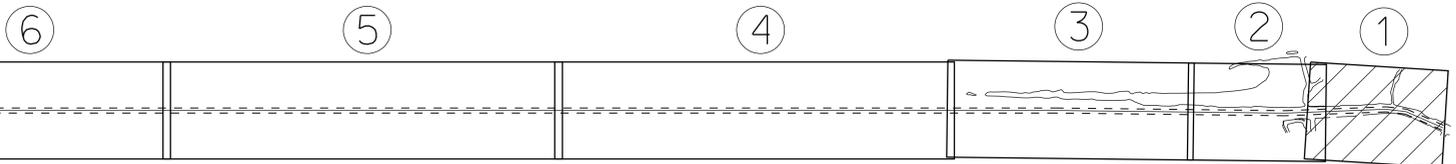
CONTROL POINTS (G.P.S.)			
STATION	EAST	NORTH	
S-28	13,361,970.23	816,177.50	
S-30	13,362,882.67	816,340.78	
R/W 3	13,362,989.26	816,210.43	
BERM	13,361,690.88	815,319.66	

CHANNEL LIMITS TURNING POINTS			
STATION	EAST	NORTH	
CL 1R	13,362,972.20	816,147.65	
CL 2R	13,362,945.70	816,082.63	
CL 3R	13,363,225.23	816,020.31	
CL 5R	13,363,627.99	815,637.53	
CL 6R	13,363,583.98	815,582.88	
CL 4R	13,363,185.67	815,962.36	

CENTERLINE TURNING POINTS			
C.S.	STATION	EAST	NORTH
0+51.50	CENTER 1R	13,362,958.95	816,115.14
3+27.88	CENTER 2R	13,363,206.03	815,991.30
8+80.29	CENTER 3R	13,363,605.93	815,610.20



MATCH SHEET 2



INDEX TO SHEETS  
SEBEWAING RIVER

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

**LOW WATER DATUM**  
 All depths and project depths are referred to Low Water Datum elevation 577.5 Ft. above Mean Water Level, I.G.L.D. 1985.

**GRID COORDINATES**  
 Grids shown are based on the National Geodetic Survey Projection Tables, State of Michigan, South Zone (2113), Lambert Projection, 1983 North American Datum, US SURVEY FOOT.

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

**Project Information**  
 Project Depth - AS NOTED  
 5.0 Ft. contour shown thus   
 8.0 Ft. contour shown thus

**Survey Information**  
 Survey by: R. DELESTOWICZ  
 Date of survey: 15, 16 APRIL 2008  
 Position system: Trimble DSM 232 DGPS via Coast Guard System  
 Sounding: Innerspace 448  
 Transducer: ZOB KH2 with 8.0 degree beam angle

NO.	DATE	REVISION	BY

**U.S. ARMY ENGINEER DISTRICT, DETROIT**  
**CORPS OF ENGINEERS**  
**DETROIT, MICHIGAN**

**DESIGNED BY:** R. DELESTOWICZ  
**DRAWN BY:** R. DELESTOWICZ  
**CHECKED BY:** \_\_\_\_\_  
**REVIEWED BY:** \_\_\_\_\_

**SEBEWAING RIVER, MI**  
 NAVIGATION SECTION

**CONDITION**      **APRIL 2008**  
 SAGINAW FIELD OFFICE

**SUBMITTED BY:** \_\_\_\_\_      **APPROVAL RECOMMENDED:** \_\_\_\_\_      **DATE:** \_\_\_\_\_  
**CHIEF, PROJ. OPNS. SEC.**      **CHIEF, OPERATIONS & MAINTENANCE BR.**

**APPROVED:** \_\_\_\_\_      **SCALE: 1 INCH = 50 FT.**  
**CADD FILE NAME:** SBNO108C.DGN      **DRAWING NUMBER:** \_\_\_\_\_  
**CHIEF, CONSTRUCTION-OPERATIONS DIVISION**      **SHEET 1 OF 6**      **SBNO108C.DGN**