CAT ISLAND CHAIN RESTORATION PROJECT

2556′ WEST ISLAND

2399′ CENTRAL ISLAND

3188′ EAST ISLAND

800′

GREEN BAY

WAVE BARRIER

EXISTING NAVIGATION CHANNEL

BAY SHORE DR. EXISTING ROAD

20′ WIDE CONSTRUCTION ACCESS ROAD

PETERS MARSH

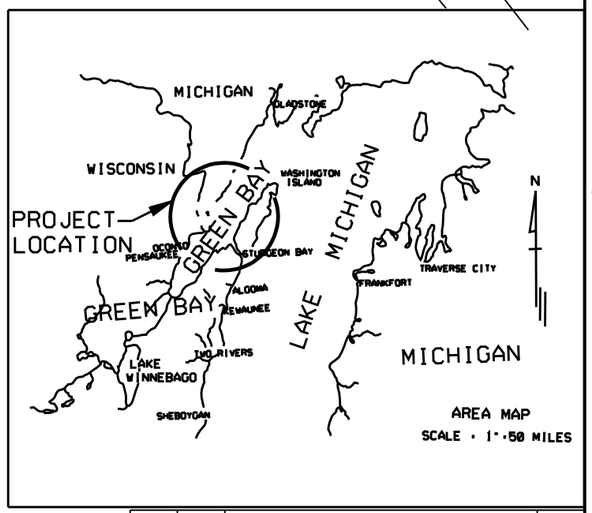
MAINLAND

PROPOSED LAKEBED GRANT EXTENDED LIMITS

DUCK CREEK WETLANDS

EXTENDED LAKEBED GRANT COORDINATE TABLE

•	NORTHING	EASTING
1	280398.21	2485489.44
2	279587.96	2485122.06
3	278591.39	2485143.11
4	277786.20	2485450.41
5	277197.03	2484522.42
6	272429.53	2486516.23
7	270801.63	2488103.08
8	270888.34	2490797.23
9	271270.94	2490921.49
10	271570.57	2490488.92
11	272088.26	2489945.08
12	272450.32	2490289.72
13	272850.08	2490279.87
14	272815.62	2488880.69
15	277910.41	2485646.05
16	278636.66	2485337.96
17	279577.04	2485323.41
18	280393.43	2485709.76



NORTH

0 500′ 1000′ 2000′

GRAPHIC SCALE IN FEET

CAT ISLAND CHAIN RESTORATION PROJECT

OVERALL SITE PLAN

NUMBER	DATE	REVISION	BY

U.S. ARMY CORPS OF ENGINEERS, DETROIT DISTRICT
DESIGN BRANCH

DESIGNED BY: JAS	GREEN BAY DMMP CAT ISLAND CHAIN RESTORATION PROJECT BROWN COUNTY GREEN BAY, WISCONSIN SITE PLAN
DRAWN BY: JAS	
CHECKED BY:	
REVIEWED BY: INI	
APPROVED BY: INI	
PLOT SCALE: FULL	FILE NAME: CAT FIG A.1
DATE: 09 JAN. 08	SOLICITATION NUMBER: W911XK--8-
SHEET: 1 OF 15	CONTRACT NUMBER: DACW--00-C