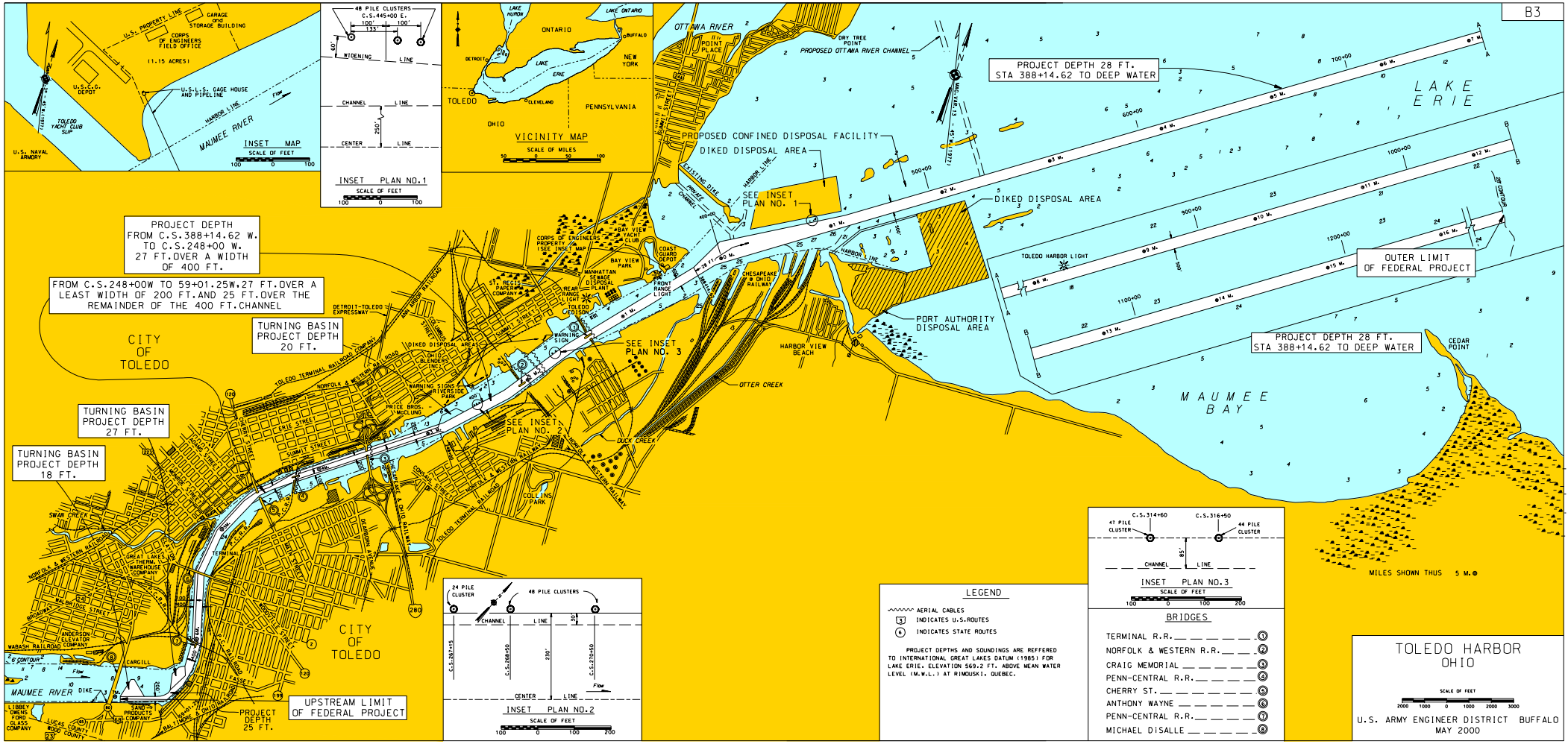
B3
INSET MAP
SCALE OF FEET
U.S. PROPERTY LINE
GARAGE and STORAGE BUILDING
CORPS OF ENGINEERS FIELD OFFICE
(1.15 ACRES)
U.S.C.G. DEPOT
U.S.L.S. GAGE HOUSE AND PIPELINE
HARBOR LINE
MAUMEE RIVER
TOLEDO YACHT CLUB SUP
U.S. NAVAL ARMORY
INSET PLAN NO.1
SCALE OF FEET
48 PILE CLUSTERS
C.S.445+00 E.
WIDENING LINE
CHANNEL LINE
CENTER LINE
VICINITY MAP
SCALE OF MILES
LAKE HURON
LAKE ONTARIO
ONTARIO
BUFFALO
NEW YORK
DETROIT
LAKE ERIE
TOLEDO
CLEVELAND
PENNSYLVANIA
OHIO
PROJECT DEPTH FROM C.S.388+14.62 W. TO C.S.248+00 W. 27 FT.OVER A WIDTH OF 400 FT.
FROM C.S.248+00W TO 59+01.25W.27 FT.OVER A LEAST WIDTH OF 200 FT.AND 25 FT.OVER THE REMAINDER OF THE 400 FT.CHANNEL
TURNING BASIN PROJECT DEPTH 20 FT.
TURNING BASIN PROJECT DEPTH 27 FT.
TURNING BASIN PROJECT DEPTH 18 FT.
CITY OF TOLEDO
UPSTREAM LIMIT OF FEDERAL PROJECT
PROJECT DEPTH 25 FT.
OTTAWA RIVER
POINT PLACE
DRY TREE POINT
PROPOSED OTTAWA RIVER CHANNEL
PROJECT DEPTH 28 FT. STA 388+14.62 TO DEEP WATER
LAKE ERIE
PROPOSED CONFINED DISPOSAL FACILITY
DIKED DISPOSAL AREA
SEE INSET PLAN NO. 1
DIKED DISPOSAL AREA
TOLEDO HARBOR LIGHT
OUTER LIMIT OF FEDERAL PROJECT
PORT AUTHORITY DISPOSAL AREA
HARBOR VIEW BEACH
OTTER CREEK
CHESAPEAKE & OHIO RAILWAY
SEE INSET PLAN NO. 3
SEE INSET PLAN NO. 2
DUCK CREEK
COLLINS PARK
CEDAR POINT
MAUMEE BAY
MILES SHOWN THUS 5 M.
INSET PLAN NO.2
SCALE OF FEET
24 PILE CLUSTER
48 PILE CLUSTERS
CHANNEL LINE
CENTER LINE
INSET PLAN NO.3
SCALE OF FEET
C.S.314+60
C.S.316+50
47 PILE CLUSTER
44 PILE CLUSTER
CHANNEL LINE
LEGEND
AERIAL CABLES
INDICATES U.S.ROUTES
INDICATES STATE ROUTES
PROJECT DEPTHS AND SOUNDINGS ARE REFFERED TO INTERNATIONAL GREAT LAKES DATUM (1985) FOR LAKE ERIE, ELEVATION 569.2 FT. ABOVE MEAN WATER LEVEL (M.W.L.) AT RIMOUSKI, QUEBEC.
BRIDGES
TERMINAL R.R. 1
NORFOLK & WESTERN R.R. 2
CRAIG MEMORIAL 3
PENN-CENTRAL R.R. 4
CHERRY ST. 5
ANTHONY WAYNE 6
PENN-CENTRAL R.R. 7
MICHAEL DiSALLE 8
TOLEDO HARBOR
OHIO
SCALE OF FEET
U.S. ARMY ENGINEER DISTRICT BUFFALO
MAY 2000