

WEST CARROLLTON LOCAL PROTECTION

Length Of Levees 2.4 Miles
 Drainage Area 2614 Square Miles
 1913 Flood Discharge 257,000 cfs
 1913 Controlled Discharge 106,600 cfs
 Design Discharge 125,000 cfs
 Maximum Discharge Since Completion (Jan 1959) 61,000 cfs

The Miami Conservancy District
 Dayton, Ohio

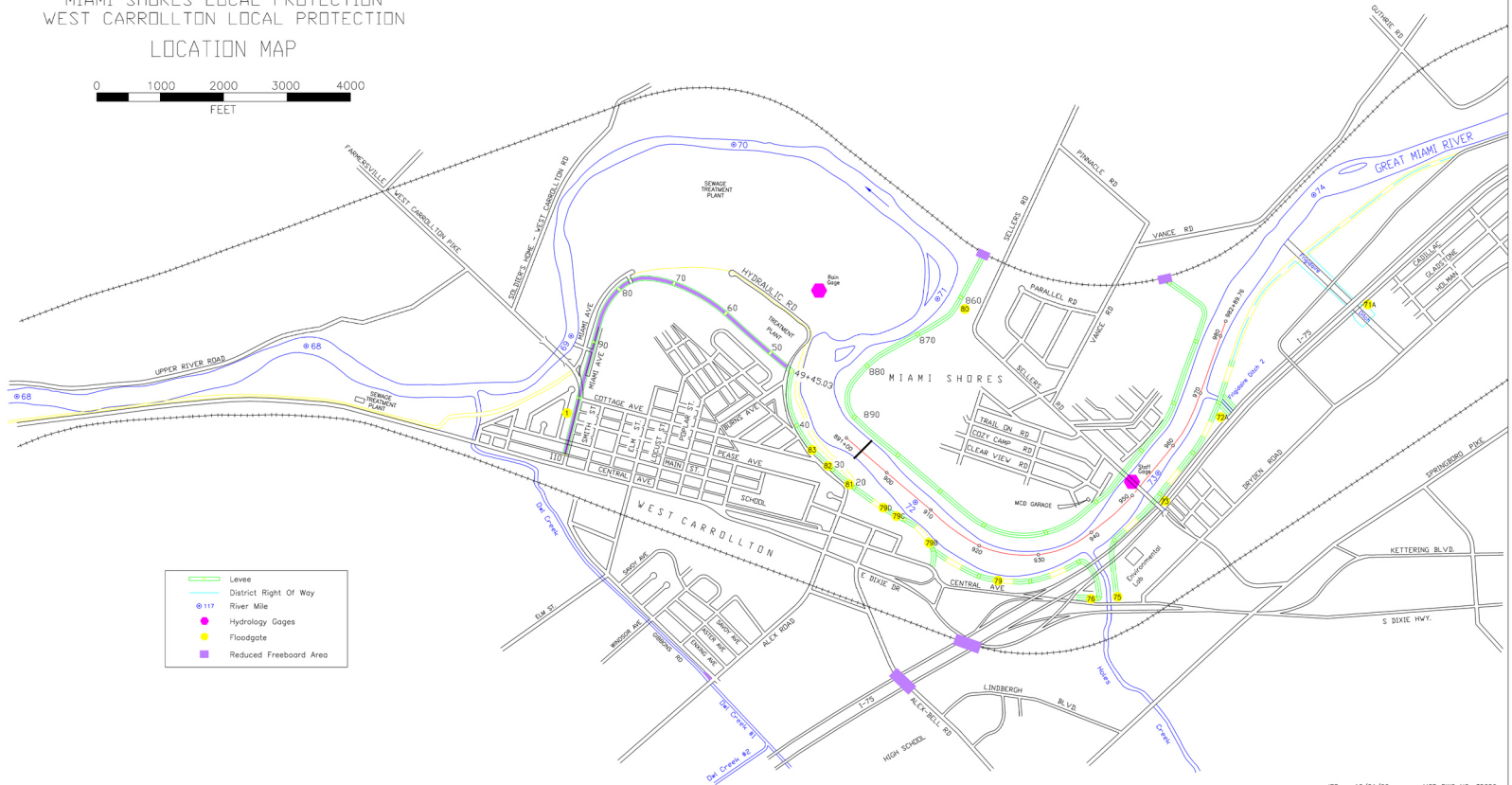
MIAMI SHORES LOCAL PROTECTION

Length Of Channel 1.7 Miles
 Length Of Levees 2.5 Miles
 Average Width Of Channel 700 Feet
 Depth Of Water Design Discharge 24 Feet
 Drainage Area 2614 Square Miles
 1913 Flood Discharge 252,000 cfs
 1913 Controlled Discharge 106,600 cfs
 Design Channel Capacity 125,000 cfs



MIAMI SHORES LOCAL PROTECTION
 WEST CARROLLTON LOCAL PROTECTION

LOCATION MAP



- Levee
- District Right of Way
- River Mile
- Hydrology Gages
- Floodgate
- Reduced Freeboard Area