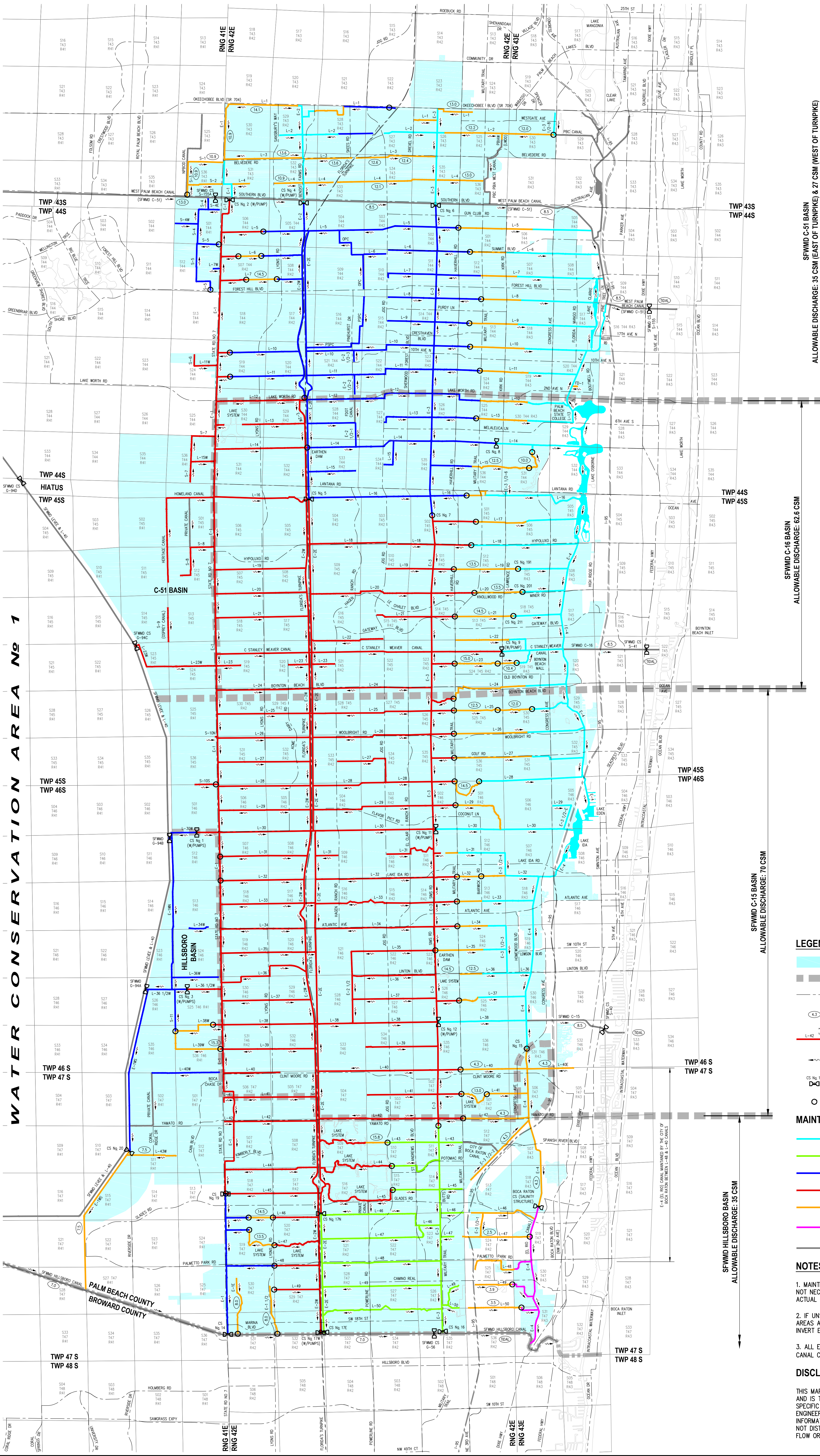


LAKE WORTH DRAINAGE DISTRICT

MAINTAINED CANAL ELEVATIONS MAP

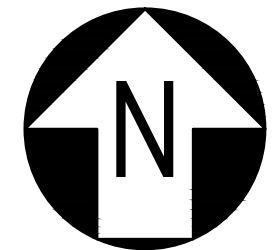


SEWMD C-51 BASIN
ALLOWABLE DISCHARGE: 35 CSM (EAST OF TURNPIKE) & 27 CSM (WEST OF TURNPIKE)

SEWMD C-16 BASIN
ALLOWABLE DISCHARGE: 62.6 CSM

SEWMD C-45 BASIN
ALLOWABLE DISCHARGE: 70 CSM

SEWMD HILLSBORO BASIN
ALLOWABLE DISCHARGE: 35 CSM



GRAPHIC SCALE
0 5,000 7,500 10,000
SCALE: 1"=5,000'

LEGEND

- LWDD SERVICE AREA
- BOUNDARY LINE FOR SEWMD BASIN AREAS
- PRINCIPAL ROADWAY
- DENOTES SOME SPECIFIC CANAL MAINTENANCE ELEVATIONS
- LWDD CANAL DESIGNATIONS (UNLESS OTHERWISE NOTED)
- DIRECTION OF FLOW
- MAJOR LWDD (UNLESS OTHERWISE NOTED)
- DRAINAGE CONTROL STRUCTURE
- LWDD MINOR CONTROL STRUCTURE

MAINTAINED CANAL ELEVATIONS:

- CANAL ELEVATION = 8.5' NGVD (SEE NOTE N₂ 1)
- CANAL ELEVATION = 9.3' NGVD (SEE NOTE N₂ 1)
- CANAL ELEVATION = 13.0' NGVD (SEE NOTE N₂ 1)
- CANAL ELEVATION = 16.0' NGVD (SEE NOTE N₂ 1)
- CANAL ELEVATION VARIES (SEE NOTES N₂ 1 & 2)
- DENOTES AREAS WHERE CANAL ELEVATIONS ARE AFFECTED BY TIDAL CURRENT
- OTHER CANALS (NOT MAINTAINED BY LWDD)

NOTES:

- MAINTENANCE ELEVATION OF THE CONTROL STRUCTURE AND IS TO BE USED FOR INFORMATIONAL PURPOSES ONLY. FOR SPECIFIC DESIGN REQUIREMENTS, PLEASE CONTACT THE LWDD ENGINEERING DEPARTMENT DIRECTLY. CANAL RIGHT-OF-WAY INFORMATION IS NOT SHOWN ON THIS MAP. ALSO, THIS MAP DOES NOT DISTINGUISH CONVEYANCE METHODS BETWEEN OPEN CHANNEL FLOW OR FLOW THROUGH CLOSED CULVERTS.
- IF UNSPECIFIED, THE MAINTENANCE ELEVATIONS IN THESE AREAS ARE DEPENDENT ON CANAL BOTTOM ELEVATIONS, CULVERT INVERT ELEVATIONS OR GROUNDWATER INTRUSION.
- ALL ELEVATIONS ARE SUBJECT TO VERIFICATION BY A CURRENT CANAL CROSS SECTION(S) TO LWDD SPECIFICATIONS.

DISCLAIMER:

THIS MAP SHOWS THE MAINTAINED ELEVATIONS OF LWDD CANALS AND IS TO BE USED FOR INFORMATIONAL PURPOSES ONLY. FOR SPECIFIC DESIGN REQUIREMENTS, PLEASE CONTACT THE LWDD ENGINEERING DEPARTMENT DIRECTLY. CANAL RIGHT-OF-WAY INFORMATION IS NOT SHOWN ON THIS MAP. ALSO, THIS MAP DOES NOT DISTINGUISH CONVEYANCE METHODS BETWEEN OPEN CHANNEL FLOW OR FLOW THROUGH CLOSED CULVERTS.

WATER CONSERVATION AREA N₂ 1

ATLANTIC OCEAN