LAKE WORTH DRAINAGE DISTRICT

13081 MILITARY TRAIL, DELRAY BEACH, FL 33484-1105

(561) 498-5363/737-3835 - FAX: (561) 495-9694

Website: www.lwdd.net

LWDD GENERAL PERMIT APPLICATION

() Culvert Crossing () F	rainage Phase () Roadway or Pathway () Bridge Piping of Canal ermit Number being modified: LWDD Permit Number
	rossing () Subaqueous Crossing () Directional Bore Cross Pole () Underground Crossing () Parallel Installation d to Bridge
R/W Encroachment: () Sign	() Utility Pole () Monitoring Well
Other:	
with legal description must be atta	ched to this application:
Drainage Basin:	
Drainage Basin: (Please check all that apply)	() C-51 () C-16 () C-15 () Hillsboro
(Please check all that apply) On applications for Drain Culvert Crossings, Piping Monitoring Wells provide Survey Feet) based upon	() C-51 () C-16 () C-15 () Hillsboro
(Please check all that apply) On applications for Drain Culvert Crossings, Piping Monitoring Wells provide Survey Feet) based upon Adjustment (NAD 83/90), or	() C-51 () C-16 () C-15 () Hillsboro mage Outfalls, Roadways, Pathways, Bridges, of Canals, Utility Lines, Utility Poles and Florida State Plane Grid Coordinates (U.S. the North American Datum of 1983, 1990 or better for the proposed improvements, as
(Please check all that apply) On applications for Drain Culvert Crossings, Piping Monitoring Wells provide Survey Feet) based upon Adjustment (NAD 83/90), of follows:	() C-51 () C-16 () C-15 () Hillsboro mage Outfalls, Roadways, Pathways, Bridges, of Canals, Utility Lines, Utility Poles and Florida State Plane Grid Coordinates (U.S. the North American Datum of 1983, 1990 or better for the proposed improvements, as
(Please check all that apply) On applications for Drain Culvert Crossings, Piping Monitoring Wells provide Survey Feet) based upon Adjustment (NAD 83/90), of follows: Begin Construction Centerli	() C-51 () C-16 () C-15 () Hillsboro mage Outfalls, Roadways, Pathways, Bridges, of Canals, Utility Lines, Utility Poles and Florida State Plane Grid Coordinates (U.S. the North American Datum of 1983, 1990 or better for the proposed improvements, as the Coordinates: N E

LWDD PERMIT APPLICATION Project Name/Description Property Control Number (for applicable parcels) 2c. 2d. Job, Agent or Government Project Number Receiving/Adjacent Canal(s): 2f. Project Acreage: **2e.** Agent*: 3. Address: City:_____State:____Zip Code:____ Phone #:______ Job #:_____ Project Engineer:_____Phone # Project Engineer's email address: I hereby certify that I am an authorized agent of the owner. Signature & Printed Name of Agent Date * Agent must provide letter of authorization from owner. Owner/Applicant:_____Phone #:____ 4.

Signature & Printed Name of Owner/Applicant

City: State: Zip Code:

Date

Checklist of items (if applicable) to be included with a Permit Application (Please check each item that is included with your permit application)

()	Two (2) sets of signed & sealed design plans.
()	One (1) set of signed & sealed drainage calculations for the appropriate frequency design storm event.
()	Control structure(s) shown on the detail sheet of design plans shall be a fixed metal plate or wall, moveable metal plate or a combination of both. All dimensions and elevations shall be shown on design plans.
()	Discharge pipe and/or endwall shown on detail sheet of the design plans shall meet LWDD & FDOT standards and specifications.
()	Existing canal cross section with canal design section overlay, if applicable.
()	Check for inspection/administrative fees if required, including itemization of fees. See Chapter 2 – Fees, of LWDD Operating Policies manual.
()	Map of Survey and/or sketch of description (signed and sealed)
()	Drawing describing the proposed use or facilities (to scale if possible)
()	Copy of other Agency permits (if applicable)
()	Other information pertinent to the application
()	A benchmark shall be provided on the discharge control structure.