



Land Development Division

## During Construction Certification Form

DATE: \_\_\_\_\_ PERMIT #: \_\_\_\_\_ TMN: \_\_\_\_\_

PROJECT NAME: \_\_\_\_\_ Basin Name: \_\_\_\_\_

ADDRESS: \_\_\_\_\_

Type of Facility (check one):     Dry Pond     Wet Pond     Underground     Parking Lot Surface

If wet pond, provide dimensions and elevations of aquatic bench \_\_\_\_\_

Designed Storage Volume: \_\_\_\_\_

Construction Storage Volume: \_\_\_\_\_

Locations, size, slopes, inverts, and elevations for all pipes discharging into the pond: \_\_\_\_\_

- Storage Volume Chart (grades, contours, depth of structure) pond stage storage elevations of the 2, 10, 25, 50, and 100-year storm events
- Contours, dimension, and locations of all structural components (e.g., forebays, baffles, skimmers, level spreaders, riprap aprons, inlets structures) of the structural BMPs
- Spot elevations along the top of the structure embankment
- Pond Bottom Elevation and slope
- Invert elevations of structures within the pond
- Compaction test results showing 95% minimum from the Geotech
- Each pond access width, slopes, and cross-slopes

SIGNATURE & SEAL

COMPANY NAME: \_\_\_\_\_

Construction (sealed and signed by a Professional Land Surveyor) attached.

**\*\* NOTE:** If the project has more than one Stormwater Management Facility on the site then each facility will require a separate form. Label each per the approved plans.