

DIRECTLY CONNECTED IMPERVIOUS AREA (DCIA) CERTIFICATION
POST-CONSTRUCTION

Property Address: _____

Tax Account No.: _____

Building Permit No.: _____

PLANS & DRAINAGE SUMMARY REPORT INFORMATION

Surveying Firm: _____ Engineering Firm: _____

Improvement Location Survey Date: _____ Drainage Report Date: _____

PROPERTY INFORMATION FOR DIRECTLY CONNECTED IMPERVIOUS AREA (DCIA)

Total Impervious Area Under Existing Conditions (SF) ¹	Total Impervious Area Under As-Built Conditions (SF) ¹	Total Disconnected Impervious Area Under As-Built Conditions (SF) ²	Total Directly Connected Impervious Area Under As-Built Conditions (SF) ³
_____	_____	_____	_____

¹ Impervious surfaces include but are not limited to roofs (including green roofs), buildings, houses, walks, patios, walls, tennis/sport courts (all surface types must be counted), landscape ponds, pools, paved streets/drives/parking areas constructed with concrete, asphalt, compacted dirt, gravel, or permeable pavements.

² All impervious surfaces that are directed to stormwater BMPs that meet the water quality volume (WQV) standard will be considered disconnected impervious cover. Acceptable stormwater BMPs are Bioretention (infiltrating/filtering), Constructed Stormwater Wetlands, Extended Dry Detention Basins (infiltration required), Gravel Wetlands, Constructed Wet Stormwater Ponds, Sand/Organic Filters (sand filters, tree filters, stormwater planters, etc.), Infiltration Systems (drywells, Cultecs, etc.), Permeable Pavement Areas (infiltrating/filtering), Green Roofs, and Disconnected Impervious Area (must meet all the standards under Simple Disconnection on page 44 and 45 of the Drainage Manual).

³ Subtract the Total Disconnected Impervious Area Under As-Built Conditions (SF) from the Total Impervious Area Under As-Built Conditions (SF).

Engineer's Signature _____ Date _____

Engineer's Seal