

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 Property Area
(SF)¹

Total Impervious Area
Under Proposed Conditions
(SF)³

Total Impervious Area
Under As-Built Conditions
(SF)³

Total Disconnected
Impervious Area Under
As-Built Conditions (SF)⁴

Total Directly Connected
Impervious Area Under
As-Built Conditions (SF)⁵

¹ The entire property area (i.e. parcel/lot area) based on property address and tax account number.

² The entire area being disturbed for the proposed construction activity (foundations, buildings, houses, stormwater systems, septic systems, pools, patios, accessory structures, vegetative soil cover modifications, etc.). The project disturbance area (delineated with construction/silt fence) shall be depicted on the design, construction, and mitigation plans, and shall be installed on-site prior to commencing land disturbance activities.

³ 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.

⁴ 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).

⁵ 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