

SWM Concept Summary Table: Each line must be completed. Place table on the first sheet with initial submission.
Contact Information for Design Engineer (for technical issues): <i>Name and best contact info</i>
General Property Information:
SM# <i>Number goes here</i>
Type of Concept: <i>SWM Concept, Site Development Management Plan, Combined, Preliminary Water Quality Plan, etc.</i>
MNCP&PC Process/No: <i>n/a or number and process (e.g. Preliminary Plan, Site Plan, Mandatory Referral, Conditional Use, Administrative Subdivision)</i>
Property Address: <i>If more than one lot/parcel, use just one</i>
Property Legal Description: <i>Subdivision/Lots/Blocks/Parcels, etc.</i>
Property Size (ac./sq.ft.): <i>Applicant's property, include ROW to be dedicated in the property size</i>
Total Concept Area (ac./sq.ft.): <i>use LOD if not the same as property size</i>
Zoning: <i>MNCP-PC zoning</i>
Watershed(s) and Stream Class <i>e.g. Upper Rock Creek/Class III</i>
Special Protection Area: <i>n/a or list specific special protection area (SPA)</i>
100 YR Floodplain: <i>n/a or source from approving authority (FEMA, MNCP-PC, DPS-WR) with #</i>
Ex. % impervious/Redevelopment or New Development: <i>% followed by type - Redevelopment if ≥ 5000 sf disturbance and $> 40\%$ ex. imperviousness</i>
SWM Summary: If more than one study point or lot, provide information for each
Target P_E /Proposed P_E : <i>inches/inches</i>
Target ESDv/Provided ESDv: <i>cu.ft./cu.ft.</i>
ESD Measures: <i>Type and number (e.g. MB (4), BS (2), GR (1))</i>
Structural Storage Required/Provided: <i>cu.ft./cu.ft.</i>
Structural Measures: <i>Type and number (i.e. Stormfilter with pipe storage (3))</i>
Waiver Request/QL/QN/Both: <i>no or yes and type (Quality and/or Quantity)</i>
Provided ESDv + Structural Storage Provided + Requested to be Waived = <i>cu.ft.</i>
Other Information: <i>Include other project specific elements of the concept not listed above that are part of the project's SWM. Examples include management in a downstream regional water quality facility, use of an existing on-site surface sand filter for revised layout, etc.</i>