

Table A

Proposed Impervious Surface: Fill in all applicable blanks below to list the square footage of all new and existing impervious surface areas on your parcel. When calculating impervious surface areas for buildings do not list the living/useable space square-footage, instead list the building roof square-footage measured to the outside edge of the eve or gutter.

Impervious	New	Existing (To remain)	Total
Roof Area (House, Attached Garage, Covered Patio, Covered Deck, Covered Porch)	11,726 sq. ft.	_____ sq. ft.	11,726 sq. ft.
Roof Area (Detached Garage)	_____ sq. ft.	_____ sq. ft.	_____ sq. ft.
Roof Area (All Out Buildings)	575 sq. ft.	_____ sq. ft.	575 sq. ft.
On-site Driveway Area	7,979 sq. ft.	_____ sq. ft.	7,979 sq. ft.
Off-site Driveway Area	549 sq. ft.	_____ sq. ft.	549 sq. ft.
Walkways / Sidewalks / Stepping Stone Area	2,039 sq. ft.	_____ sq. ft.	2,039 sq. ft.
Uncovered Porch and / or Patios Area	519 sq. ft.	_____ sq. ft.	519 sq. ft.
Uncovered Decks Area	_____ sq. ft.	_____ sq. ft.	_____ sq. ft.
Replaced Impervious Area (Considered New Impervious)	_____ sq. ft.	_____ sq. ft.	_____ sq. ft.
All Other Impervious Areas	_____ sq. ft.	_____ sq. ft.	_____ sq. ft.
Total New Impervious Surface Area			23,387 sq. ft.
Total Existing Impervious Surface Area			0 sq. ft.
Total Impervious Areas			23,387 sq. ft.
Total Clearing Limits, Site Disturbance / Graded Areas (Include Septic Drain fields Primary and Reserve)			53,225 sq. ft.
Total New Pervious Areas [(Total Clearing Limits, Site Disturbance/Graded Areas) – (Total New Impervious Areas)]			29,838 sq. ft.
Total of Excavation Volume		510	Cubic Yard
Total of Fill Volume (Exported)		1,310	Cubic Yard
Total of Fill Volume (Imported)		1,310	Cubic Yard

For DPER Staff Use ONLY

Parcel Number: _____ **Application Number:** _____

Approved By: _____ **Date:** _____

Table B

Submit completed Table B with application package. Summary of Questions in Table C.1.1.A Requirements:

1. Is the project subject to drainage review per section 1.1.1 of 2016 SWDM?
Yes No

2. Is the project proposing to construct or modify a drainage pipe or ditch that is 12 inches or more in diameter/depth, or does the project site receive surface or storm water from a drainage pipe or ditch that is 12 inches or more in diameter/depth (see Section C.1.2.6, p. C-12)?
Yes No

3. Are there any other drainage features onsite (swales, ditches, etc.) that may impact the proposed project or downstream properties or be impacted by the project?
Yes No

4. Is the project located or adjacent to a flood hazard area
Yes No

5. Has the 100-year floodplain limits and base flood elevation been determined?
Yes No

6. Is the project site located on land that is entirely outside of the 100-year floodplain boundary and above the base flood elevation?
Yes No

7. Has a channel migration zone been mapped by KC for the flood hazard area? NA
Yes No

8. Does the site contain, or is it adjacent to erosion hazard area?
Yes No

9. Does the site contain or is it adjacent to a steep slope or landslide hazard area?
Yes No

10. Is the project located in a basin planning area, community planning area, Critical Drainage Area (CDA) or other area with adopted area-specific drainage requirements AND does the project exceed the minimum thresholds for these drainage requirements as determined by the Department of Permitting?
Yes No

11. Is the project proposing one acre or more of land disturbing activity? Yes No