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| City of Tacoma Stormwater Management Manual – Infeasibility ChecklistSurface Type: Lawn and Landscaped Areas BMP L613: Post Construction Soil Quality and Depth Version: 07/01/2021 | | | | |
| It is not necessary to answer all questions when determining if a BMP is feasible for Minimum Requirement #5 – The List Approach. Unless otherwise noted, a single answer of No means the BMP is considered infeasible for meeting Minimum Requirement #5 – The List Approach. Applicant may choose which questions to answer when determining feasibility. | | | | |
| Questions #1-2 relate to infeasibility criteria that are based onconditions such as topography and distances to predetermined boundaries and certain design criteria. | | | | |
| **Question Number** | **Question** | **Yes** | **No** | **NA** |
| 1 | Can the soil amendments be placed on slopes less than 33%? |  |  |  |
| 2 | Will installing sheet flow dispersion cause conflicts with any of the following? (An answer of yes means this BMP is infeasible.) Place a checkmark next to the applicable item (2a-2e). |  |  |  |
| 2a | Requirements of the Historic Preservation Laws and Archeology Laws, Federal Superfund or Washington State Model Toxics Control Act, Federal Aviation Administration requirements for airports, or Americans with Disability Act |  | | |
| 2b | Special zoning district design criteria adopted and being implemented through any City of Tacoma planning efforts |  | | |
| 2c | Public health and safety standards |  | | |
| 2d | Transportation regulations to maintain the option for future expansion or multi-modal use of public rights-of-way |  | | |
| 2e | Critical Area Preservation Ordinance |  | | |