|  |  |  |  |
| --- | --- | --- | --- |
| Surface Type: RoofsBMP L604: Perforated Stubout ConnectionsCity of Tacoma Permit Number: Click here to enter text.Date Prepared: Click here to enter a date. | | | |
|  | | | |
|  | ***Yes*** | ***No*** | ***NA*** |
| Can the perforated stubout trench be placed 10 feet or more from any building structure? |  |  |  |
| Can the perforated stubout trench be placed 5 feet or more from any other structure or property line? |  |  |  |
| Can the perforated stubout trench be constructed on slopes less than 15% steep? |  |  |  |
| Can the perforated stubout trench be placed 10 feet or more from septic tanks and septic drainfields? |  |  |  |
| Is the depth from the bottom of the perforated stubout trench to the seasonal high groundwater table equal to or greater than 1 foot? Answer requires a soils report prepared by professional. |  |  |  |
| Will installing a perforated stubout connection cause conflicts with any of the following? (An answer of yes means this BMP is not feasible.) |  |  |  |
| ***Please check the box next to those items that apply.* Answer requires a report prepared by professional.** | | | |
| 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 | | |  |
| Special zoning district design criteria adopted and being implemented through any City of Tacoma planning efforts | | |  |
| Public health and safety standards | | |  |
| Transportation regulations to maintain the option for future expansion or multi-modal use of public rights-of-way | | |  |
| Critical Area Preservation Ordinance | | |  |