Comments on the Draft 2019 SWMMWW		
Draft 2019 SWMMWW Section (select from drop down)	Comment	Comment Made By
I-2.4 Phase I and Western Washington Phase II Municipal Stormwater Permits	Texpressed in a l and a li-Perhaps a new a lii which would state that all other applications submitted will be reviewed with the	Master Builders Association of King and Snohomish Counties
I-2.4 Phase I and Western Washington Phase II Municipal Stormwater Permits	Itertilizer discharges which raises a concern that attempts to apply this program to existing subdivisions might occur. Suggestion: edit	Master Builders Association of King and Snohomish Counties
General Comment)	Low Impact Development techniques are new and effective tools to manage stormwater. LID should be a market-based environmental solution. The tools that are available should be promoted and supported by DOE, rather than required. It is well known that each site is different, and many LID techniques may not be appropriate and desirable for a specific site. The requirement creates a disincentive and the where feasibility test encourages attempting to find the techniques are "not feasible" rather than attempting to find ways to implement effective LID techniques. The sequencing of LID techniques in the prescriptive path should be eliminated as it attempts to pre-select techniques - this should be left to the design engineer.	Master Builders Association of King and Snohomish Counties
BMP T5.30: Full Dispersion	Disappointed to see text not allowing full dispersion areas within critical area buffers, such as wetland and stream buffers. Was this note really meant to only apply to slope buffers without geo-review? If the goal is to promote full dispersion areas retained in forest and native vegetation, why not grant this flexibility?	Master Builders Association of King and Snohomish Counties
lossary		Master Builders Association of King and Snohomish Counties
III-2.2 Continuous Simulation Models	Page 508 last bulleted item under Vegetation data. This paragraph seems to conflict with the last paragraph on page 509 in how BMP T5.13 areas are handled. If the area is on the project site areas that have used BMP T5.13 can be modeled as pasture and don't need to be set aside with legal restrictions.	Master Builders Association of King and Snohomish Counties
III-2.2 Continuous Simulation Models		Master Builders Association of King and Snohomish Counties
I-3.4.7 MR7: Flow Control		Master Builders Association of King and Snohomish Counties