



City of Bainbridge Island
 Department of Public Works
 280 Madison Ave. N.
 Bainbridge Island, WA 98110
 (206) 842-2016 www.ci.bainbridge-isl.wa.us

Stormwater Conveyance System Connection Application

Contact Information (To be filled out by Applicant)			Preferred method of correspondence: <input type="checkbox"/> Mail <input type="checkbox"/> E-mail		
Applicant's Name:	Date:	Permit #			
Applicant's Mailing Address:		City:		State:	Zip:
Day Phone: () ()	Cell Phone: () ()	Email:			
Site Address:			Parcel #		

Connection #1 Attribute Information (To be Filled out by Applicant or COBI Staff)					
Connection Location Coordinate (Mark Unit Type Below) /		Type of Facility Connecting To:(Catch Basin, Ditch, Swale, Pond, Stream)			Number of Pipes
<input type="checkbox"/> Latitude/Longitude	<input type="checkbox"/> UTM	<input type="checkbox"/> Northing/Easting	UTM Zone	State Plane Zone	Datum
Type of Pipe (Corrugated Metal, HDPE, PVC, Ductile Iron) 1)	Pipe Diameter	Pipe Invert	Flow Direction (Azimuth in Degrees)		
Type of Pipe (Corrugated Metal, HDPE, PVC, Ductile Iron) 2)	Pipe Diameter	Pipe Invert	Flow Direction (Azimuth in Degrees)		
Type of Pipe (Corrugated Metal, HDPE, PVC, Ductile Iron) 3)	Pipe Diameter	Pipe Invert	Flow Direction (Azimuth in Degrees)		

Connection #2 Attribute Information (To be Filled out by Applicant or COBI Staff)					
Connection Location Coordinate (Mark Unit Type Below) /		Type of Facility Connecting To:(Catch Basin, Ditch, Swale, Pond, Stream)			Number of Pipes
<input type="checkbox"/> Latitude/Longitude	<input type="checkbox"/> UTM	<input type="checkbox"/> Northing/Easting	UTM Zone	State Plane Zone	Datum
Type of Pipe (Corrugated Metal, HDPE, PVC, Ductile Iron) 1)	Pipe Diameter	Pipe Invert	Flow Direction (Azimuth in Degrees)		
Type of Pipe (Corrugated Metal, HDPE, PVC, Ductile Iron) 2)	Pipe Diameter	Pipe Invert	Flow Direction (Azimuth in Degrees)		
Type of Pipe (Corrugated Metal, HDPE, PVC, Ductile Iron) 3)	Pipe Diameter	Pipe Invert	Flow Direction (Azimuth in Degrees)		

Use additional forms for more than two connections.

Processing Information (To be Filled Out By COBI Staff)		
Reviewed by	Location Verified	New Location (Circle one UTM, Lat/Long, Northing/Easting); Zone () 1) 2) 3)
Review Date		

The information provided supports the maintenance of a computer based map of all connections to the MS4 (BIMC 15.22) as required by Department of Ecology to meet the City's Phase II Municipal Stormwater Permit condition S5.C3.a.ii.