



Contact Information - Preferred Method of Correspondence <input type="checkbox"/> E-mail <input type="checkbox"/> 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					
Connection Location Coordinate (Mark Unit Type Below)		Type of facility connecting to: (catch basin, ditch, swale, pond, stream)			# 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					
Connection Location Coordinate (Mark Unit Type Below)		Type of facility connecting to: <input type="checkbox"/> catch basin, <input type="checkbox"/> ditch, <input type="checkbox"/> swale, <input type="checkbox"/> pond, <input type="checkbox"/> stream			# 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		
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.