

Legend

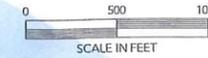
Existing Manhole	•	Existing 6" Pipe (Type Noted)	—
Catch Basin or Ditch Inlet	◻	Existing 8" Pipe (Type Noted)	—
Existing Perforated Pipe (size & type noted)	—	Existing 10" Pipe (Type Noted)	—
Existing Culvert (size & type noted)	—	Existing 12" Pipe (Type Noted)	—
Major Drainage Way or Creek	—	Existing 15" Pipe (Type Noted)	—
Drainage Ditch	—	Existing 18" Pipe (Type Noted)	—
Pond	—	Existing 24" Pipe (Type Noted)	—
Contour Interval	—	Existing 30" Pipe (Type Noted)	—
Urban Growth Boundary	—		
Drainage Basin	A		

General Note:

The drainage basin boundaries are shown for informational purposes only. No hydraulic modeling was performed on any of these basins and as a result, culverts were not checked for capacity.

Existing Storm Drainage System Map City of Cascade Locks

June 2005



- Existing 6" Pipe (Type Noted)
- Existing 8" Pipe (Type Noted)
- Existing 10" Pipe (Type Noted)
- Existing 12" Pipe (Type Noted)
- Existing 15" Pipe (Type Noted)
- Existing 18" Pipe (Type Noted)
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- Existing 30" Pipe (Type Noted)

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Figure 2.4
Existing Storm Drainage System
City of Cascade Locks
Stormwater Drainage System Plan
June 2005