

E:\PROJECTS\Storm and Sanitary\Storm Drainage Basin Master Plan\Map\Bee Branch Watershed Limits.mxd



Legend

-  Bee Branch Drainage Basin
-  Streets



1,000 0 2,000

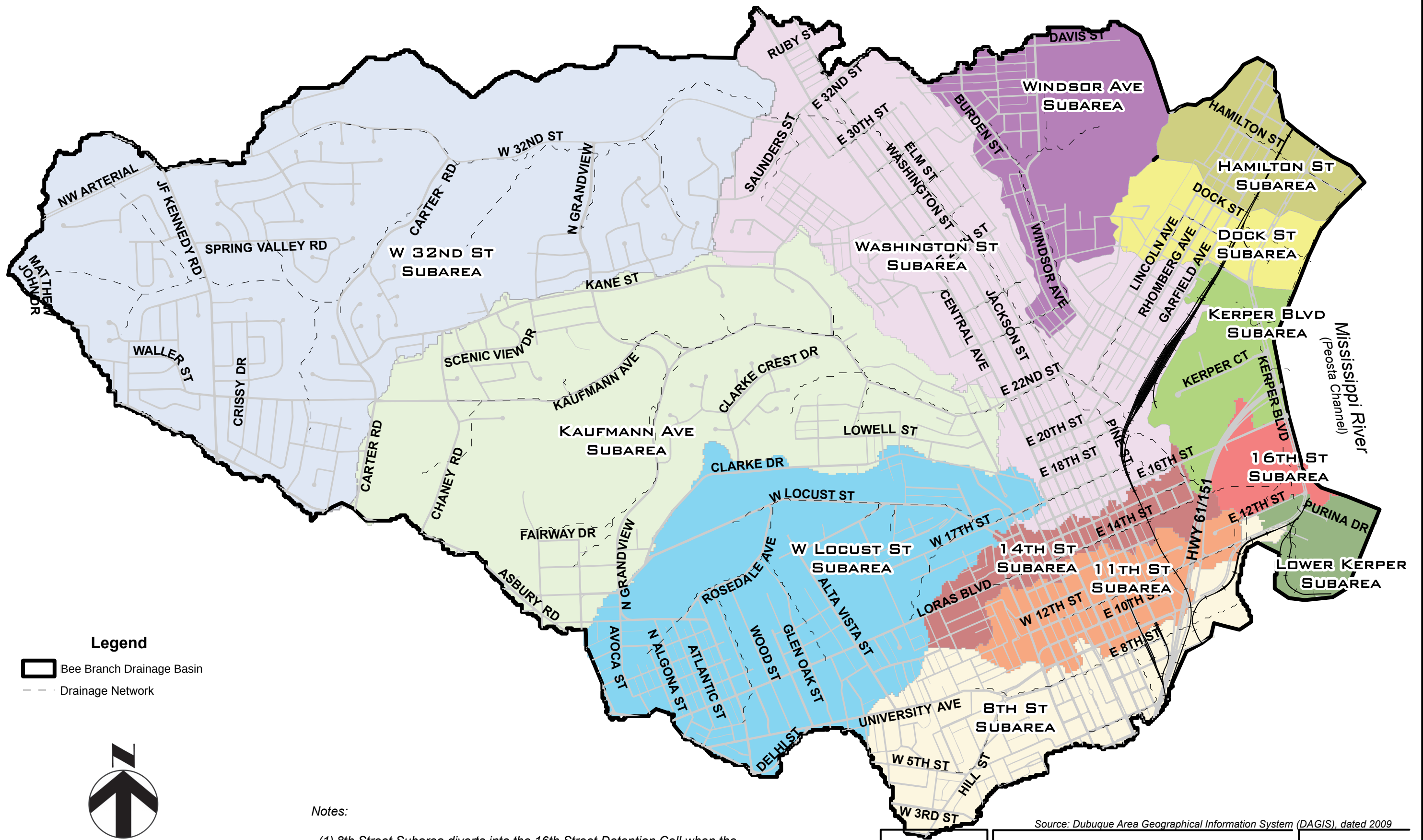


SCALE IN FEET

Source: Dubuque Area Geographical Information System (DAGIS), dated 2009

	Bee Branch Drainage Basin Watershed Limits	DATE 2013
	 Drainage Basin Master Plan City of Dubuque, Iowa	FIGURE 4-1A

E:\PROJECTS\Storm and Sanitary\Storm\Drainage Basin Master Plan\Map\Bee Branch Watershed Sub-Areas.mxd



Notes:

- (1) 8th Street Subarea diverts into the 16th Street Detention Cell when the Mississippi River is at stage 598.5
- (2) Hamilton Street and Dock Street subareas divert into 16th Street Detention Cell when the Mississippi River is at stage 603.5 and 600.5 respectively

Source: Dubuque Area Geographical Information System (DAGIS), dated 2009



**Bee Branch Drainage Basin
Drainage Basin Subareas**



Drainage Basin Master Plan
City of Dubuque, Iowa

DATE

2013

FIGURE

4-2A

F:\PROJECTS\Storm and Sanitary\Storm\Drainage Basin Master Plan\Map\W 32nd St Sub Area.mxd

Legend

-  W 32nd Street Subarea
-  Streets

Flood Mitigation Improvements

-  Bee Branch Creek (On-going Monitoring)
-  Carter Road Detention Basin (Complete)
-  W. 32nd Street Detention Basin (Complete)



1,000 0 2,000
SCALE IN FEET



Subarea Location



Source: Dubuque Area Geographical Information System (DAGIS), dated 2009

West 32nd Street Subarea Flood Mitigation Improvements



Drainage Basin Master Plan
City of Dubuque, Iowa

DATE

2013

FIGURE

4-3A

F:\PROJECTS\Storm and Sanitary\Storm\Drainage Basin Master Plan\Mansel\Kaufmann Sub-Area.mxd

