Figure 7.3

LAKE CORNELIA/LAKE EDINA/
ADAM'S HILL POND
HYDRAULIC MODEL RESULTS
Comprehensive Water Resource
Management Plan
City of Edina, Minnesota

- City of Edina Boundary
- Roads/Highways
- Creek/Stream
- Lake/Wetland
- Lake Cornelia/Lake Edina/ Adam's Hill Pond Drainage Basin
- Subwatershed
- Potential Flooding During 100-Year Frequency Event
- Pipes
- Manhole
- Manhole Surcharge During 100-Year Frequency Event
- Manhole Surcharged During 10-Year Frequency Event

Feet
400 0 400 800

Meters
120 0 120 240

N

CITY OF EDINA, MINNESOTA
INCORPORATED
1888

Bart Fowler Date: 11/5/2009 11:45:30 AM File: I:\Client\Edina\Projects\SWMP Update 2009\Maps\Report\Figures_City\Revised\Ch07\Fig 7_3 Lk Cornelia Hydraulic Model Results mxd User: mtp2