

Tall Trees Flooding Glenview, IL

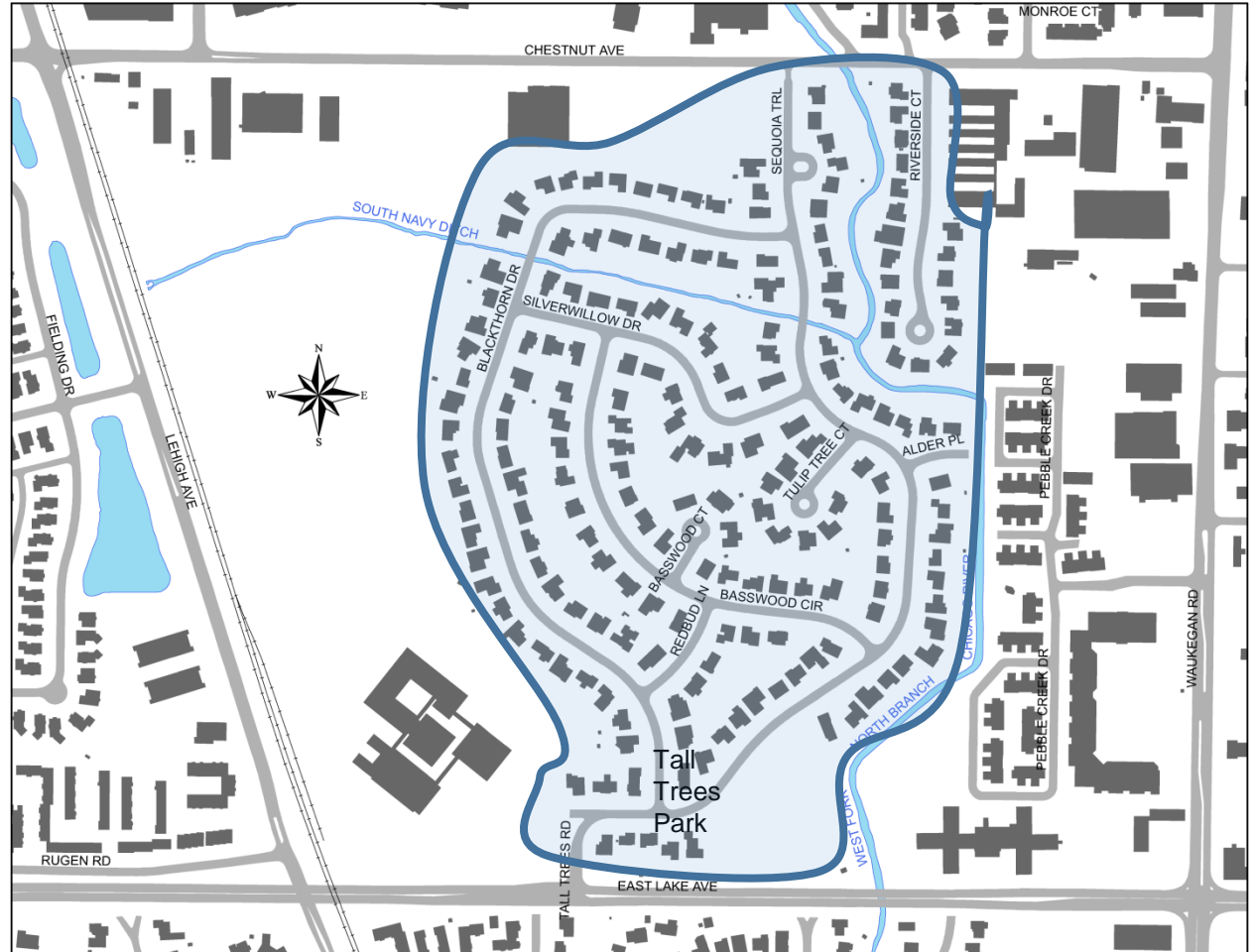
September 2008

Critical Rainfall: 6 inches in 4 hours

Total Storm Rainfall: 9.5 inches

Tall Trees Neighborhood Background

- 194 homes
- Built in 1960s
- Confluence of W. Fork North Branch Chicago River and S. Navy Ditch
- Built before flood maps and countywide detention requirements developed
- First FEMA Map (1979) mapped entire neighborhood in floodplain



Neighborhood Testimonials

Tall Trees 2008 Flood

Click [HERE](#) to watch video (Tall Trees residents start at time 1:48)



A video player interface for a presentation titled 'Village of Glenview Storm Water Task Force April 2009 Update'. The video is currently at 00:03 of a 15:16 duration. The player includes a progress bar, a play button, and icons for closed captions, volume, and full screen. Below the player, there are navigation links for 'Index', 'Share', and 'Embed'. The video content shows a dark blue background with the title 'Village of Glenview' at the top, a central video thumbnail with a play button, and the subtitle 'Storm Water Task Force April 2009 Update 15:11' below it.

September 2008

- Tall Trees experiences extensive flooding
 - Street
 - Over foundation
 - Basement
- Flooding occurred in morning, before Techny Basin reached capacity
- Second high water mark when Techny overflowed
 - Highest water around 12 midnight



After Storm



Normal Conditions

September 2008 Flooding Tall Trees



September 2008 Flooding
Tall Trees
Basswood & Silver Willow, Redbud & Blackthorn



September 2008 Flooding

Tall Trees

Blackthorn & Sequoia Trail, Blackthorn, Basswood



September 2008 Flooding

Tall Trees

Sequoia Trail Near Blackthorn Drive and Tall Trees Park



September 2008 Flooding
Tall Trees
Blackthorn back by the river



September 2008 Flooding
Tall Trees
Sequoia Trail by Chestnut



September 2008 Flooding
Lake Avenue Lift Station and Lake Avenue Bridge Over Chicago River
Adjacent to Tall Trees

