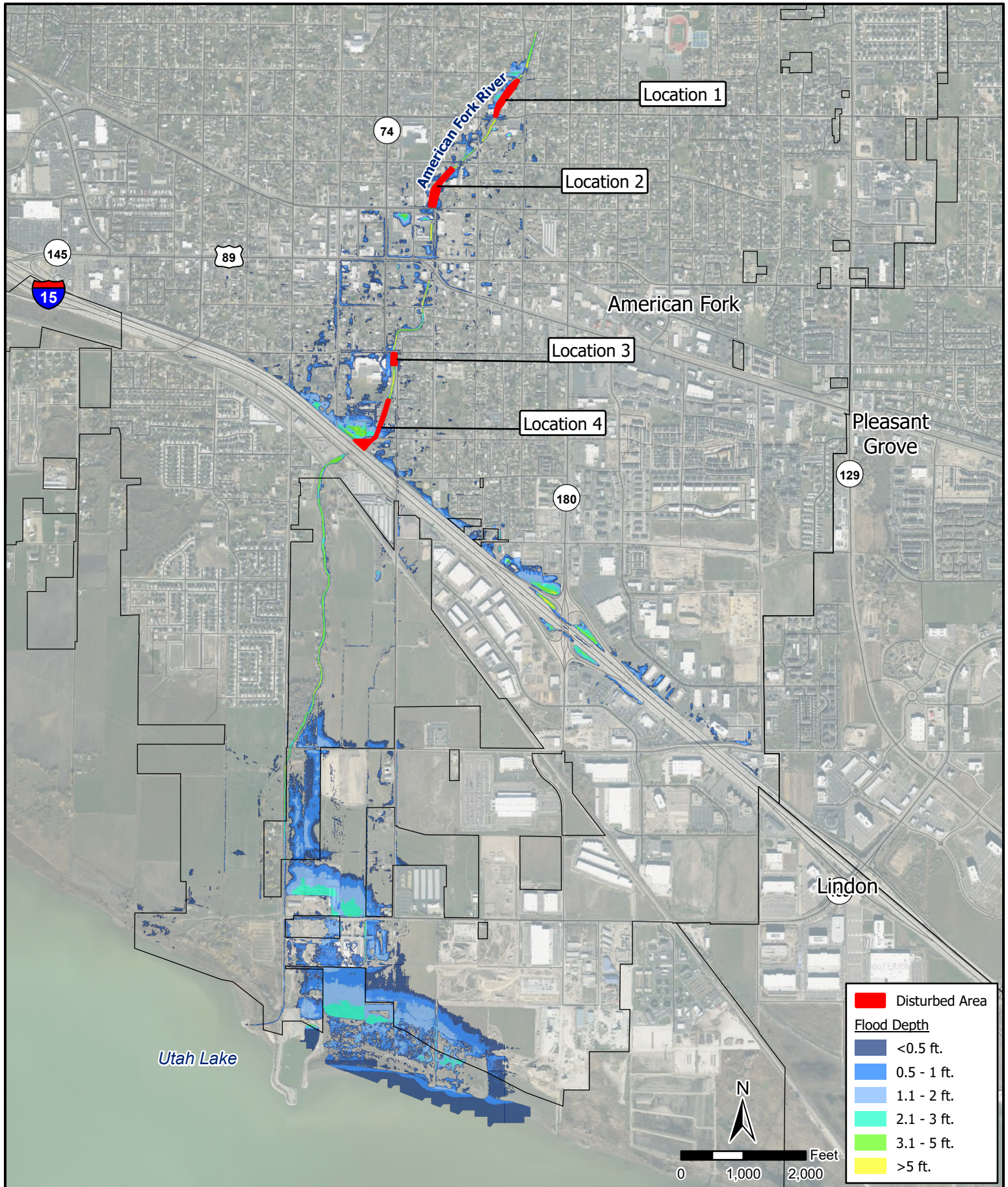
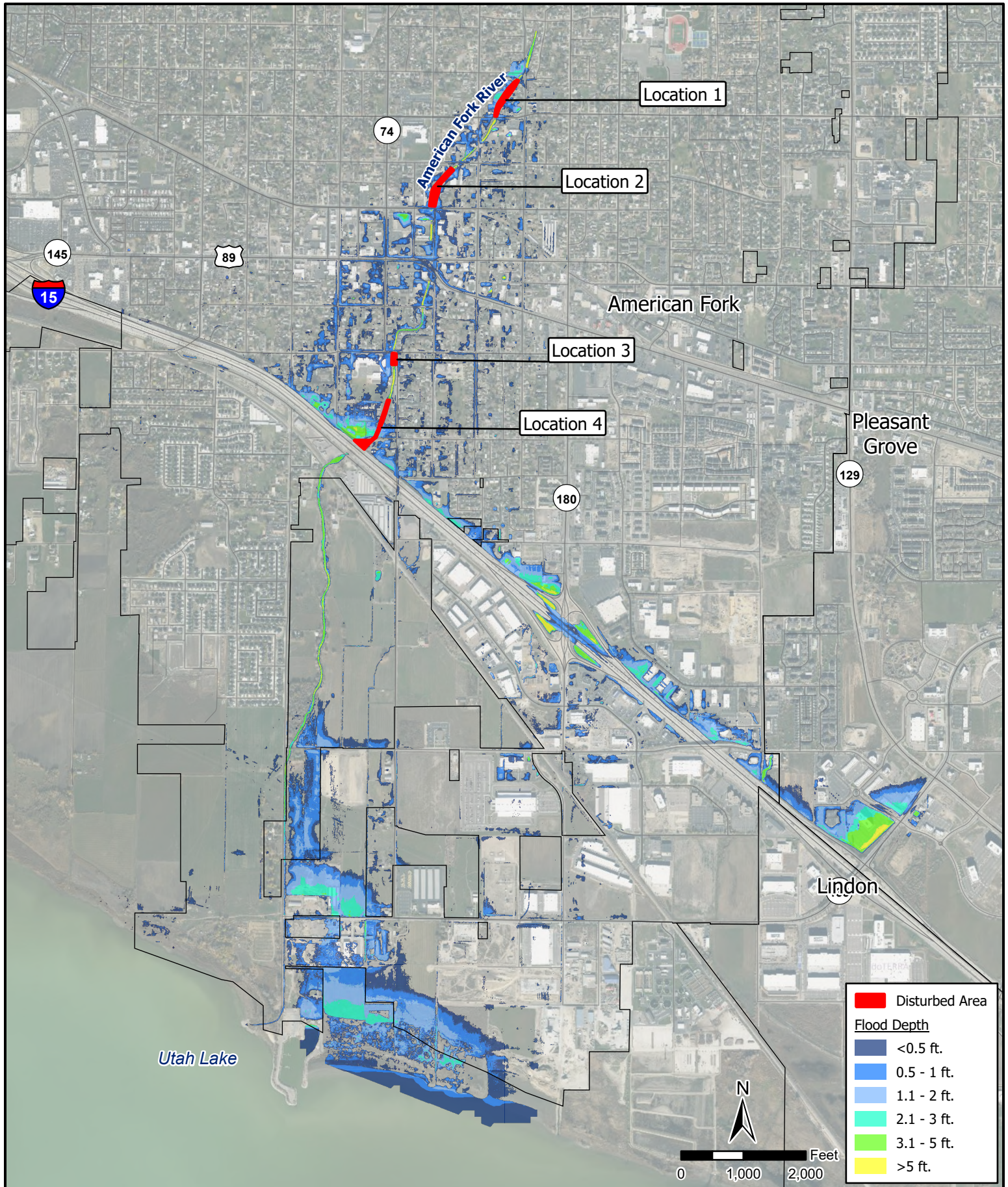


Appendix C. Support Maps





Disturbed Area

Flood Depth

- <0.5 ft.
- 0.5 - 1 ft.
- 1.1 - 2 ft.
- 2.1 - 3 ft.
- 3.1 - 5 ft.
- >5 ft.

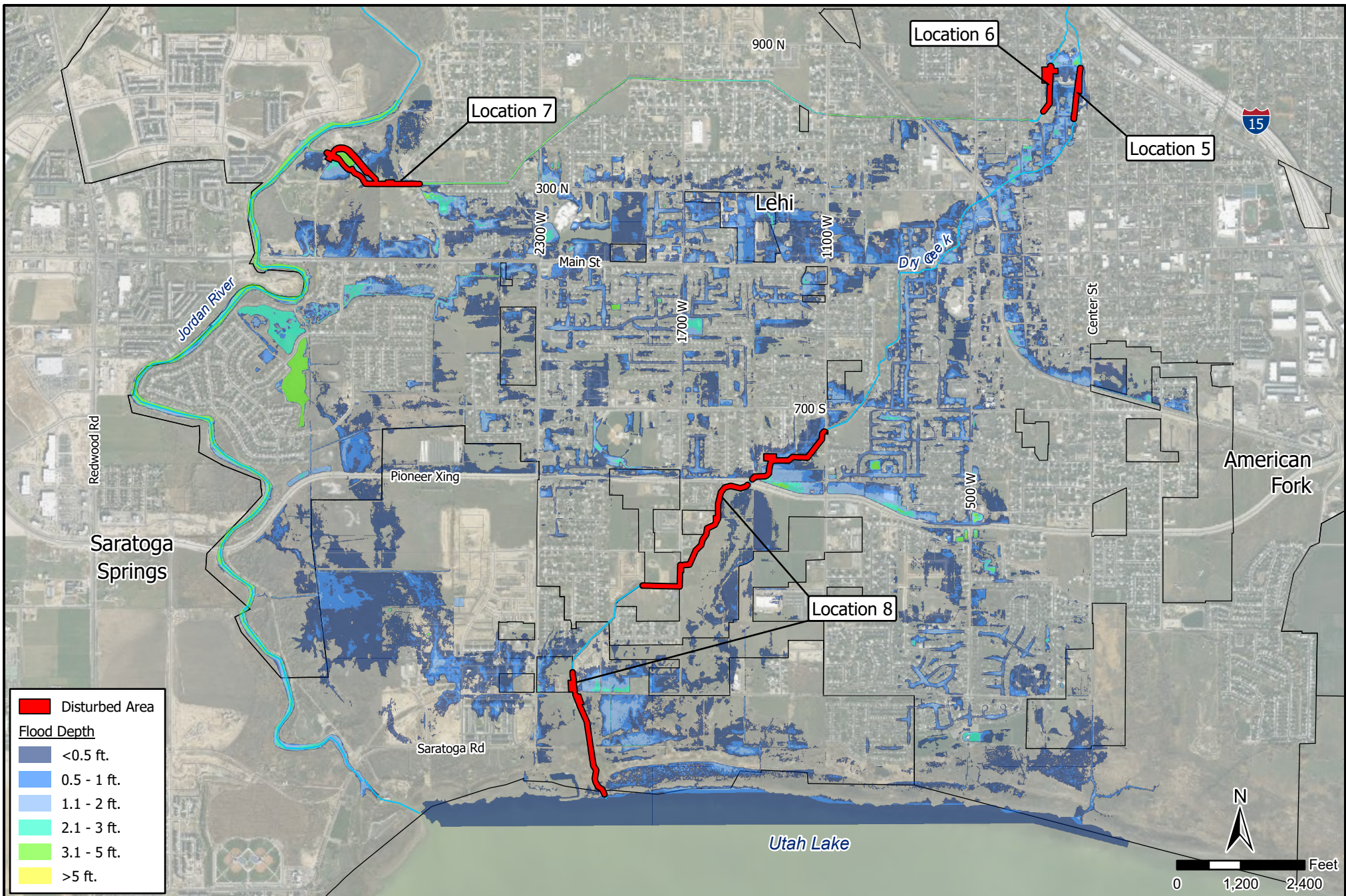
**Jones & DeMille
Engineering**

- Shaping the Quality of Life -

800.748.5275 www.jonesanddemille.com

American Fork River Supplemental Watershed Plan #15		
<i>American Fork City 500-Year Flood Depth</i>		
Map Name: H:\JD\Proj\2004-028\Design\GIS\Projects\Environmental\2004-028_Env.aprx - Exh C2 Flood Depths American Fork 500YR	Project Number: 2004-028	Drawn by: TAS 07-22
Last Edit: 07/20/2022		

Utah County
Scale: 1" = 2,000'
C-2

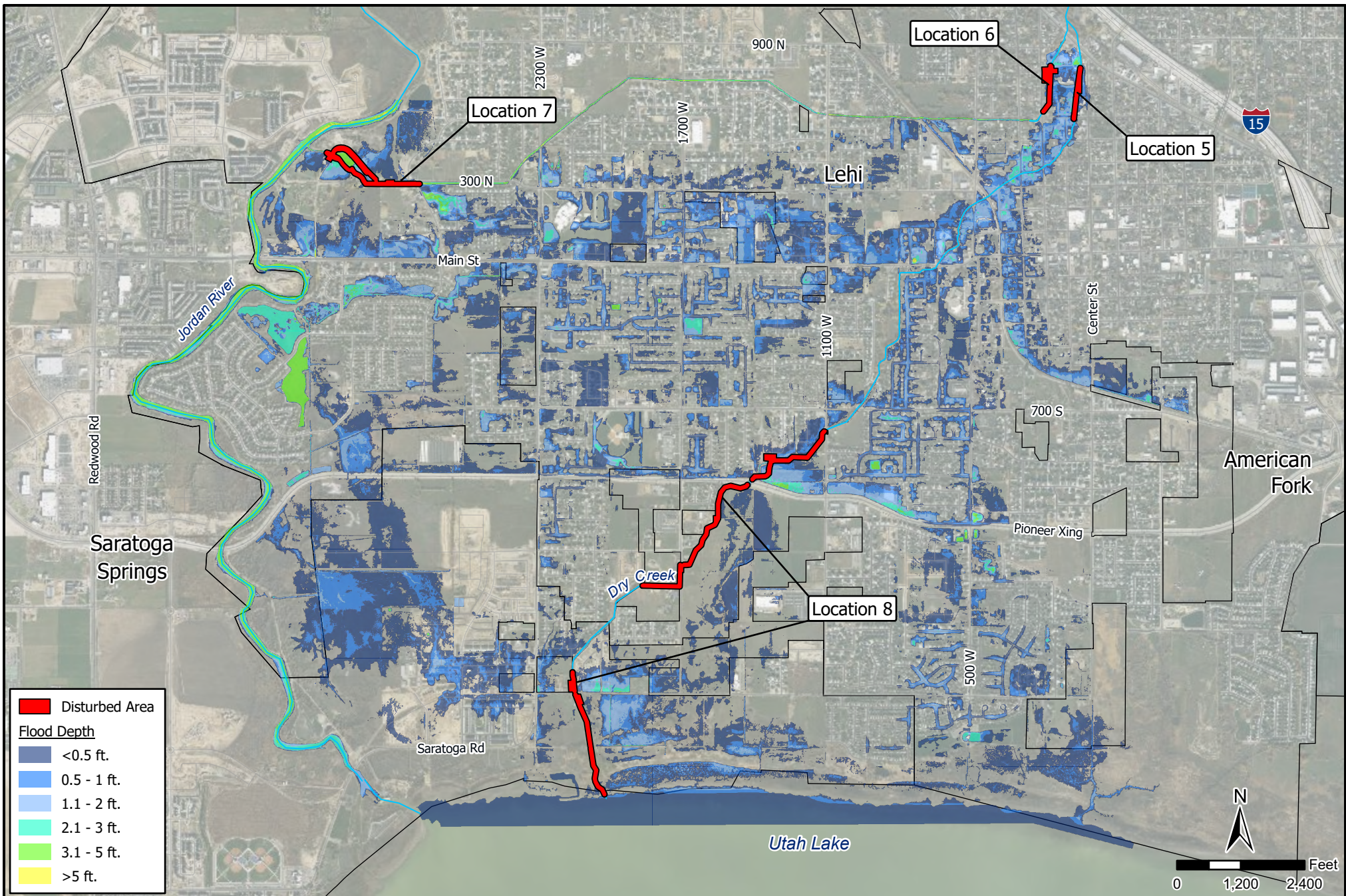


Disturbed Area

Flood Depth

- <0.5 ft.
- 0.5 - 1 ft.
- 1.1 - 2 ft.
- 2.1 - 3 ft.
- 3.1 - 5 ft.
- >5 ft.

 Jones & DeMille Engineering - Shaping the Quality of Life - 800.748.5275 www.jonesanddemille.com	American Fork River Supplemental Watershed Plan #15			Utah County
	Lehi City 100-Year Flood Depth - Upstream Model			Scale: 1" = 2,400'
	Map Name: H:\JD\Proj\2004-028\Design\GIS\Projects\Environmental\2004-028_Env.aprx - Exh C3 Flood Depths Lehi Upstream 100YR			C-3
	Project Number: 2004-028	Drawn by: TAS 07-22	Last Edit: 04/28/2023	



Disturbed Area

Flood Depth

<0.5 ft.

0.5 - 1 ft.

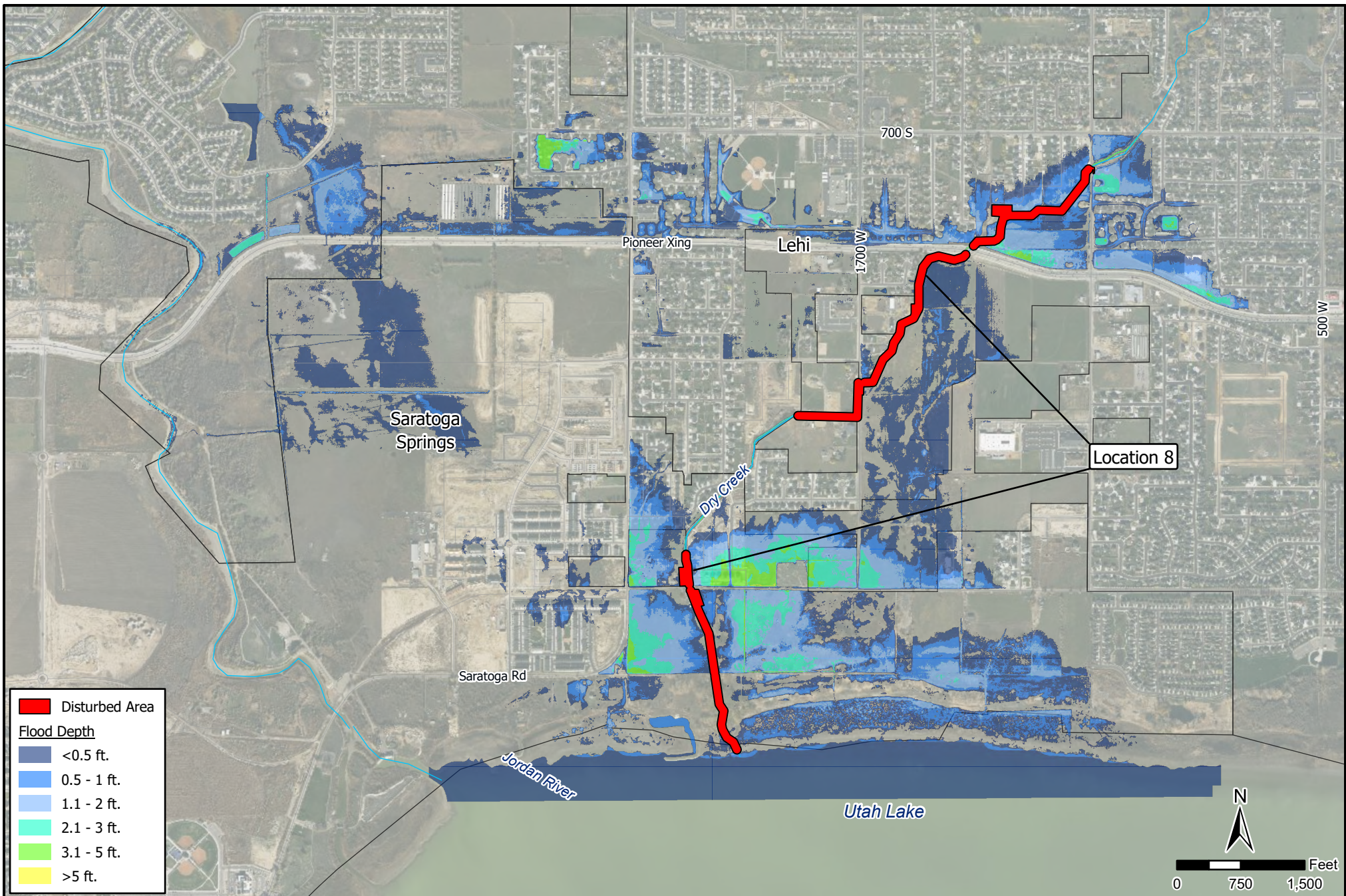
1.1 - 2 ft.

2.1 - 3 ft.

3.1 - 5 ft.

>5 ft.

 Jones & DeMille Engineering - Shaping the Quality of Life - 800.748.5275 www.jonesanddemille.com	American Fork River Supplemental Watershed Plan #15			Utah County
	Lehi City 500-Year Flood Depth - Upstream Model			Scale: 1" = 2,400'
	Map Name: H:\JD\Proj\2004-028\Design\GIS\Projects\Environmental\2004-028_Env.aprx - Exh C4 Flood Depths Lehi Upstream 500YR			C-4
	Project Number: 2004-028	Drawn by: TAS 07-22	Last Edit: 04/28/2023	



Disturbed Area

Flood Depth

- <0.5 ft.
- 0.5 - 1 ft.
- 1.1 - 2 ft.
- 2.1 - 3 ft.
- 3.1 - 5 ft.
- >5 ft.

 Jones & DeMille Engineering - Shaping the Quality of Life - 800.748.5275 www.jonesanddemille.com	American Fork River Supplemental Watershed Plan #15		Utah County
	Lehi City 100-Year Flood Depth - Dry Creek Downstream Model		Scale: 1" = 1,500'
	Map Name: H:\JD\Proj\2004-028\Design\GIS\Projects\Environmental\2004-028_Env.aprx - Exh C5 Flood Depths Lehi Dry Creek Downstream 100YR	Project Number: 2004-028	Drawn by: TAS 07-22
	Last Edit: 04/28/2023		C-5

