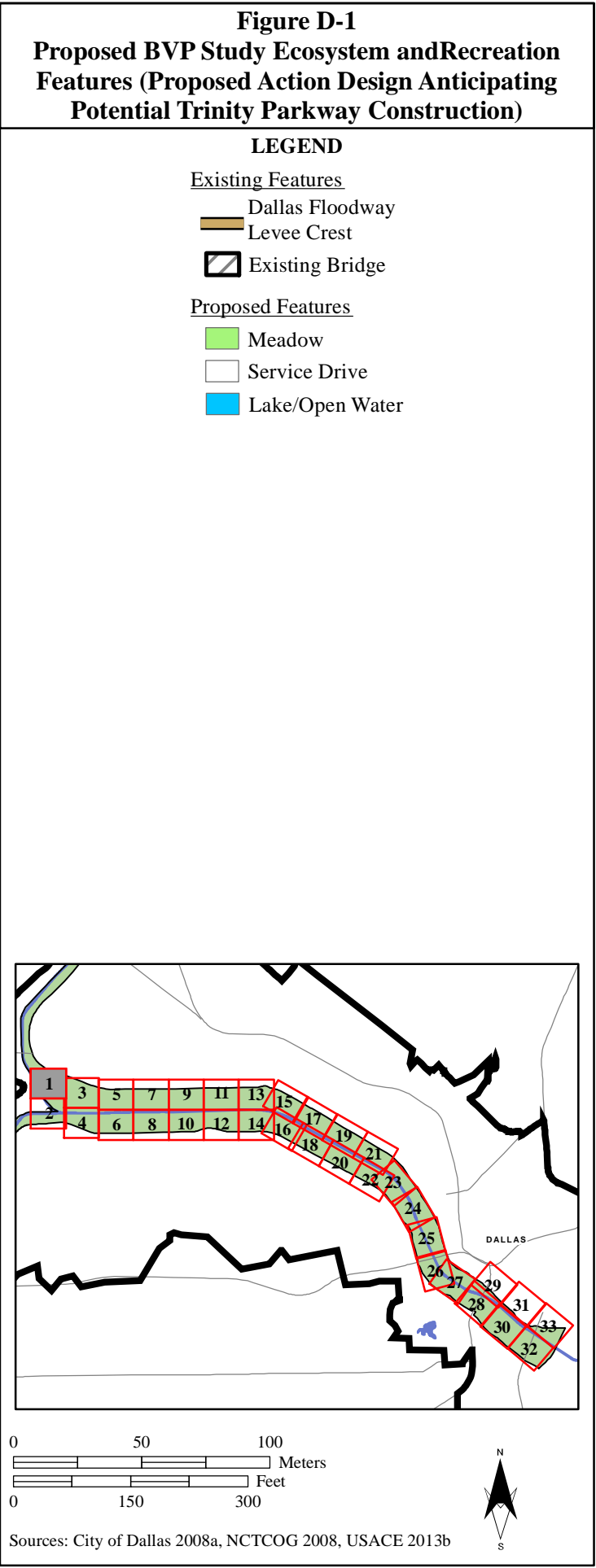
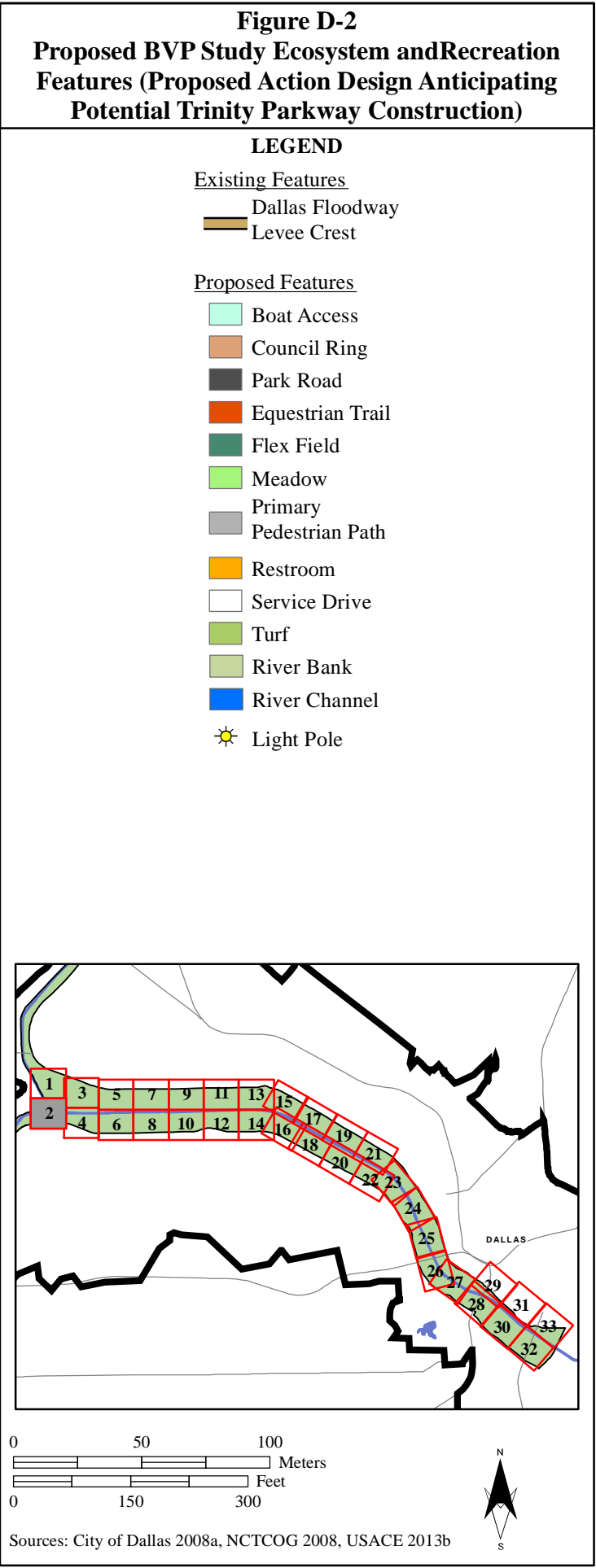


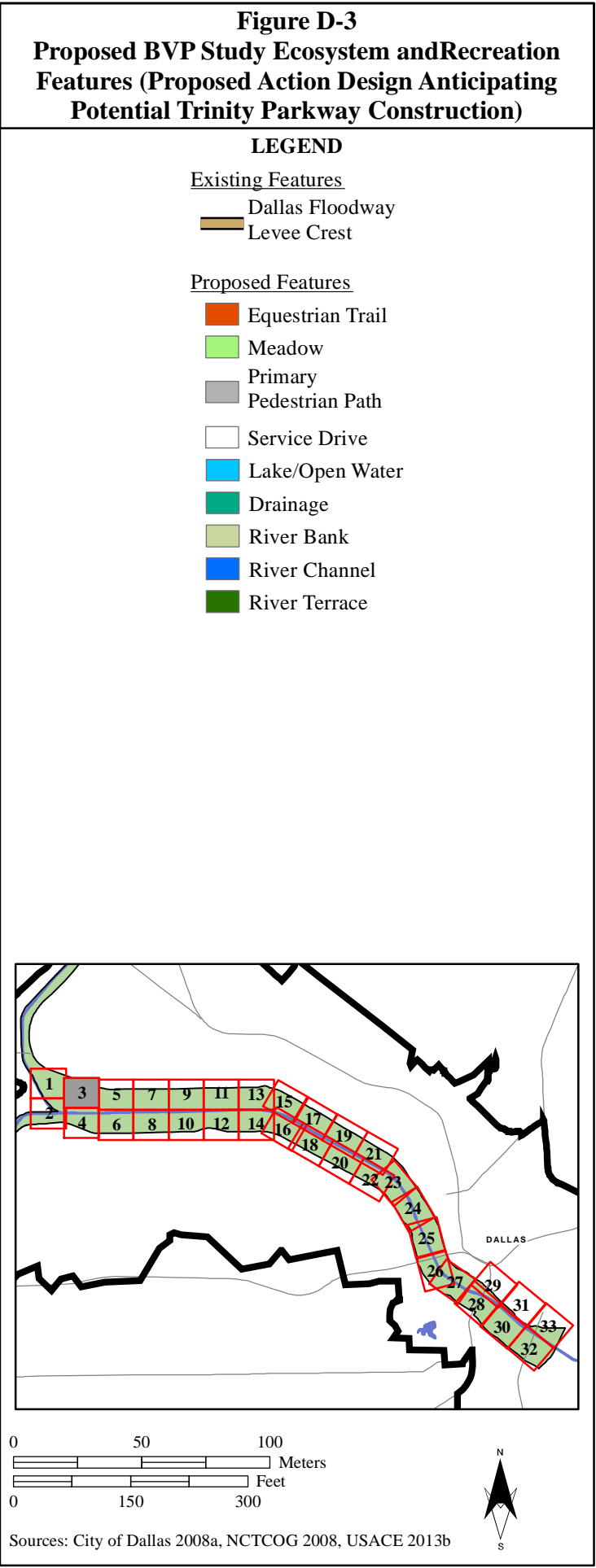
APPENDIX D

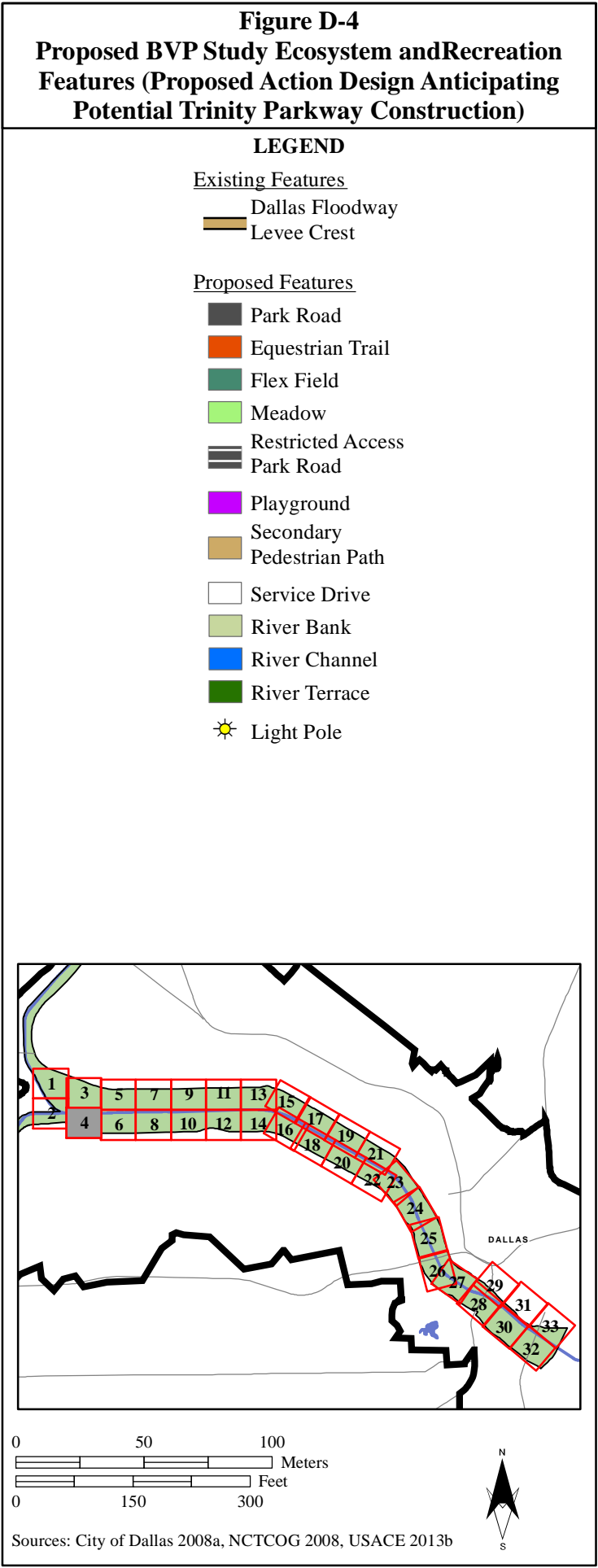
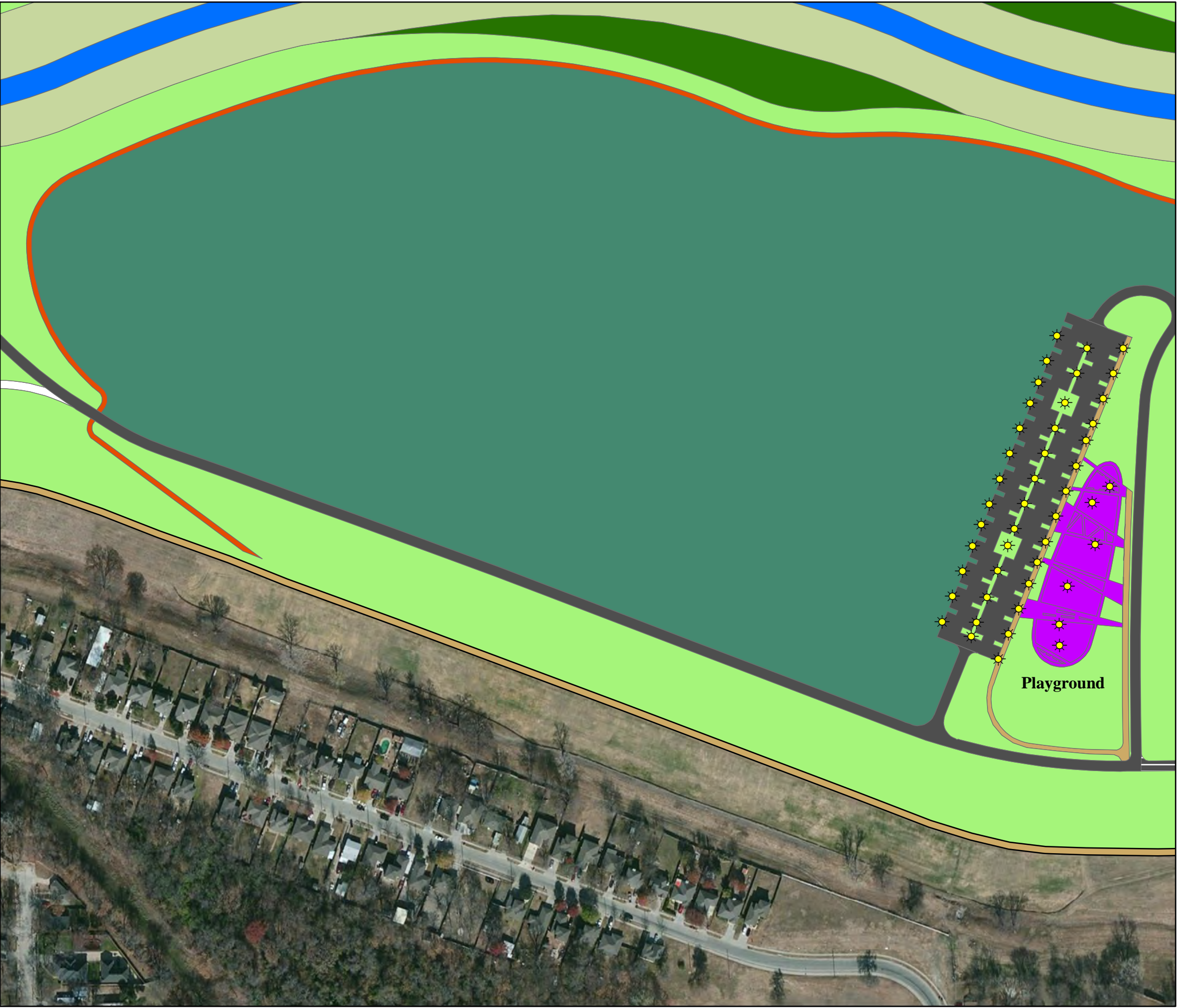
Figures of Proposed BVP Study Ecosystem and Recreation Features (Proposed Action Design Anticipating Potential Trinity Parkway Construction)

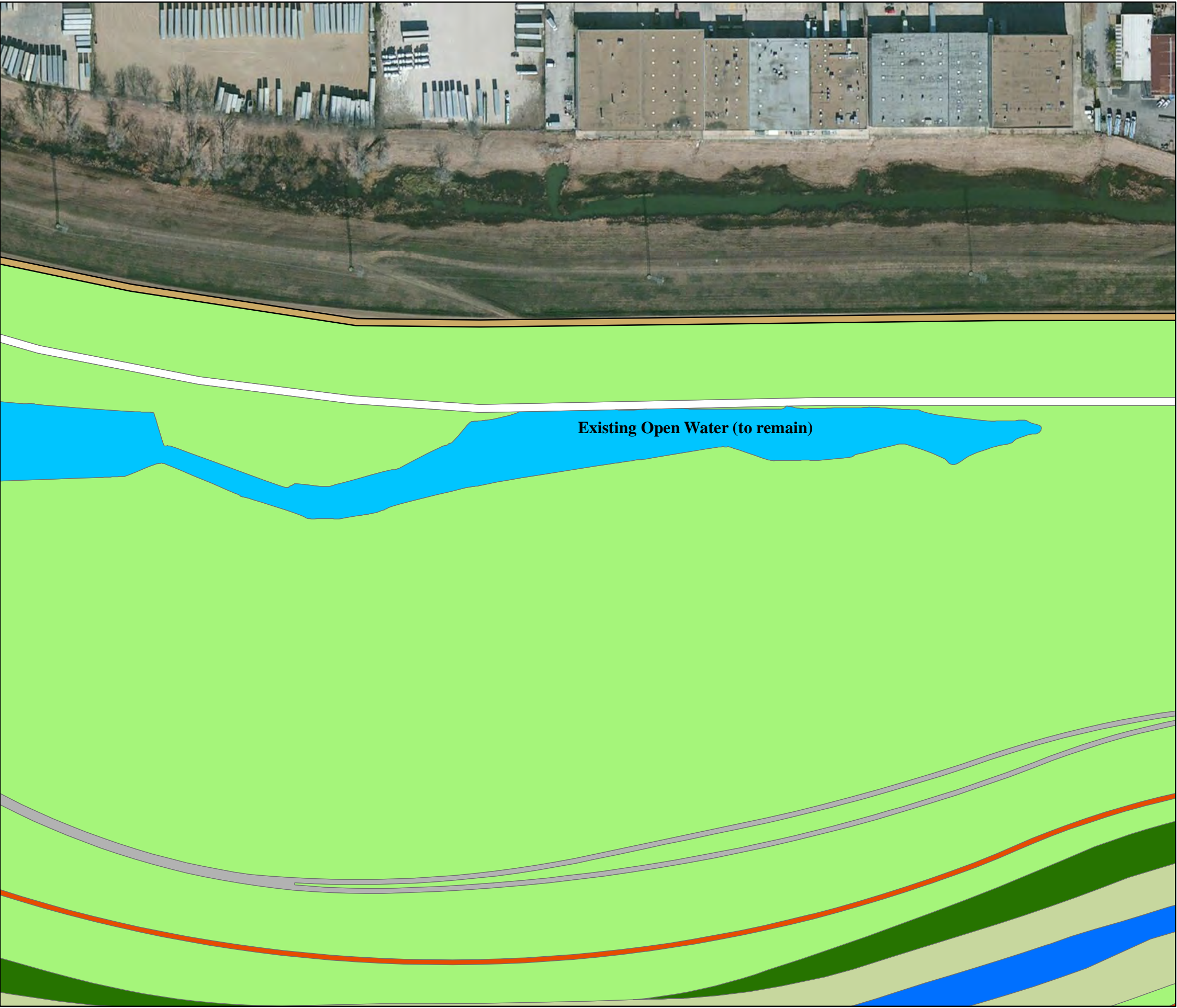
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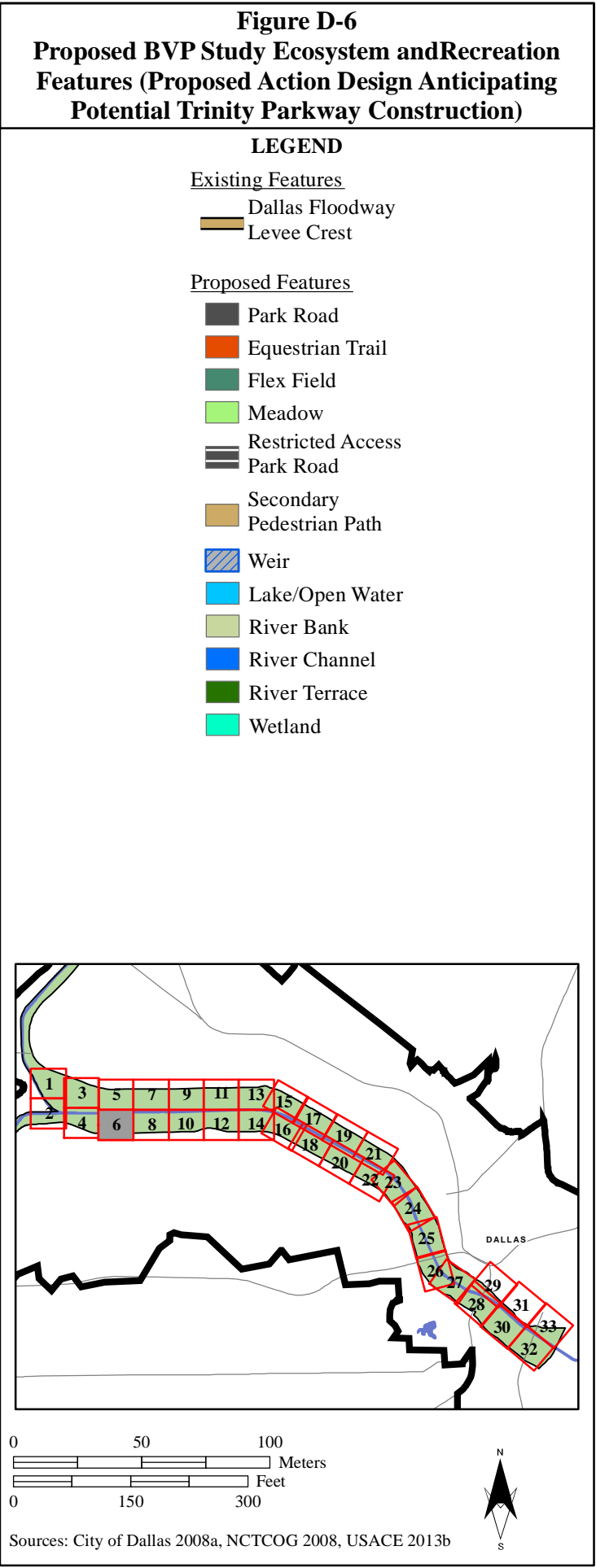
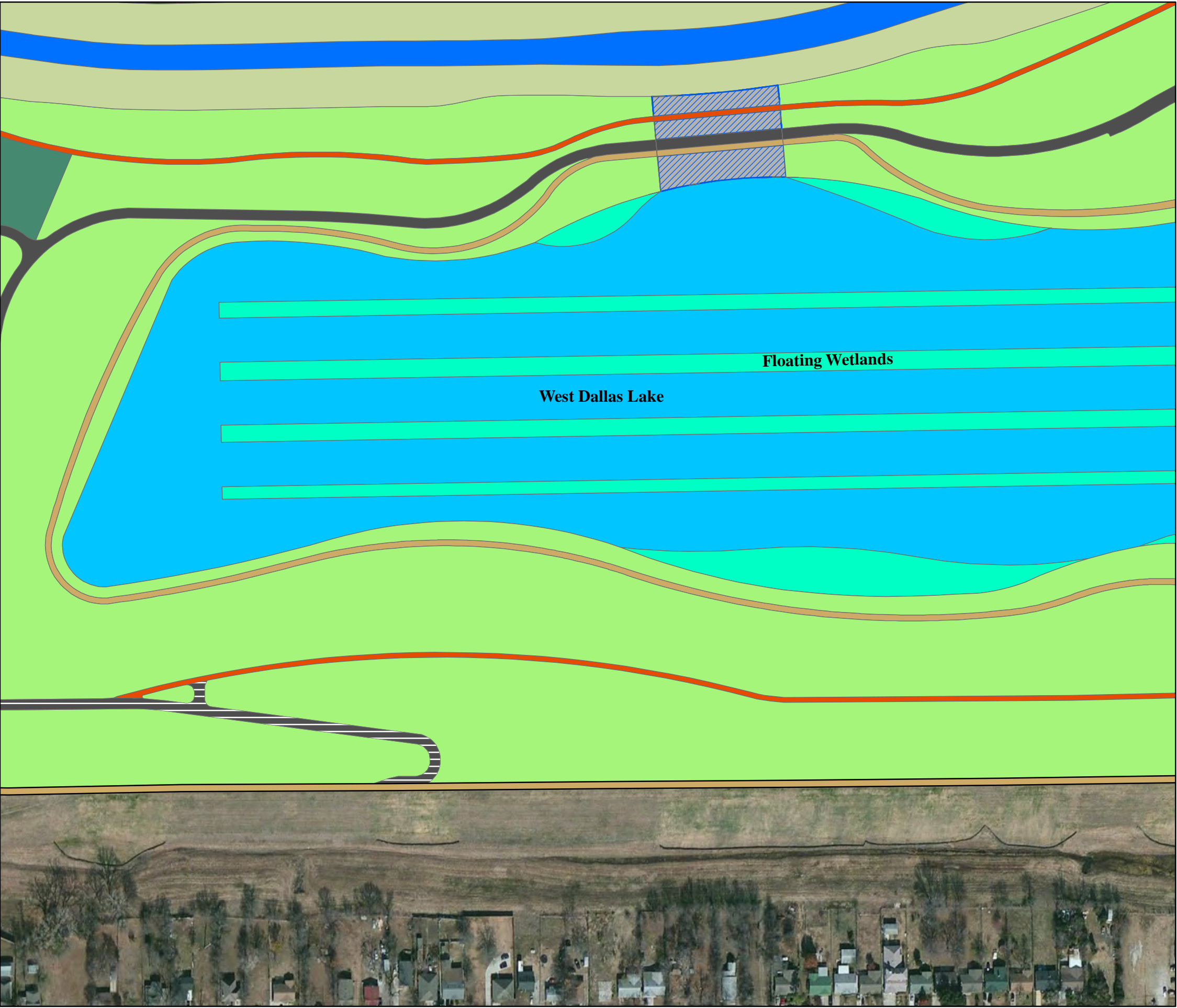


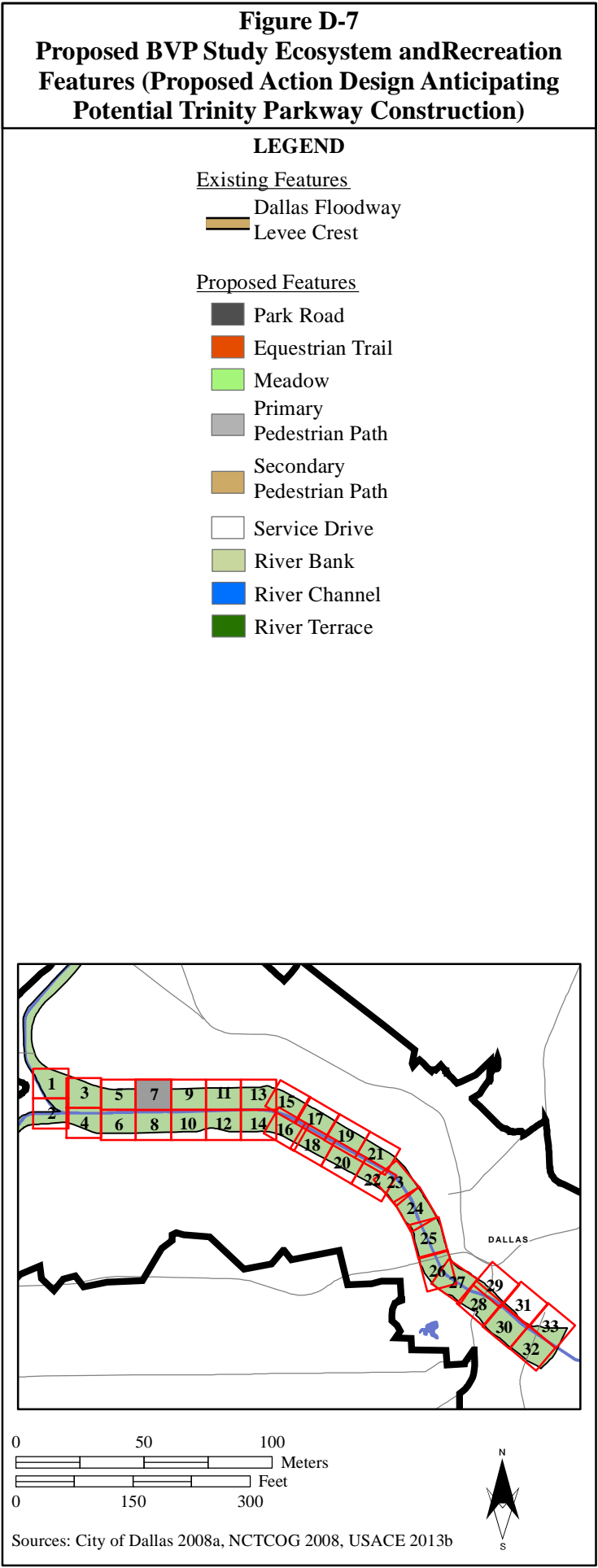


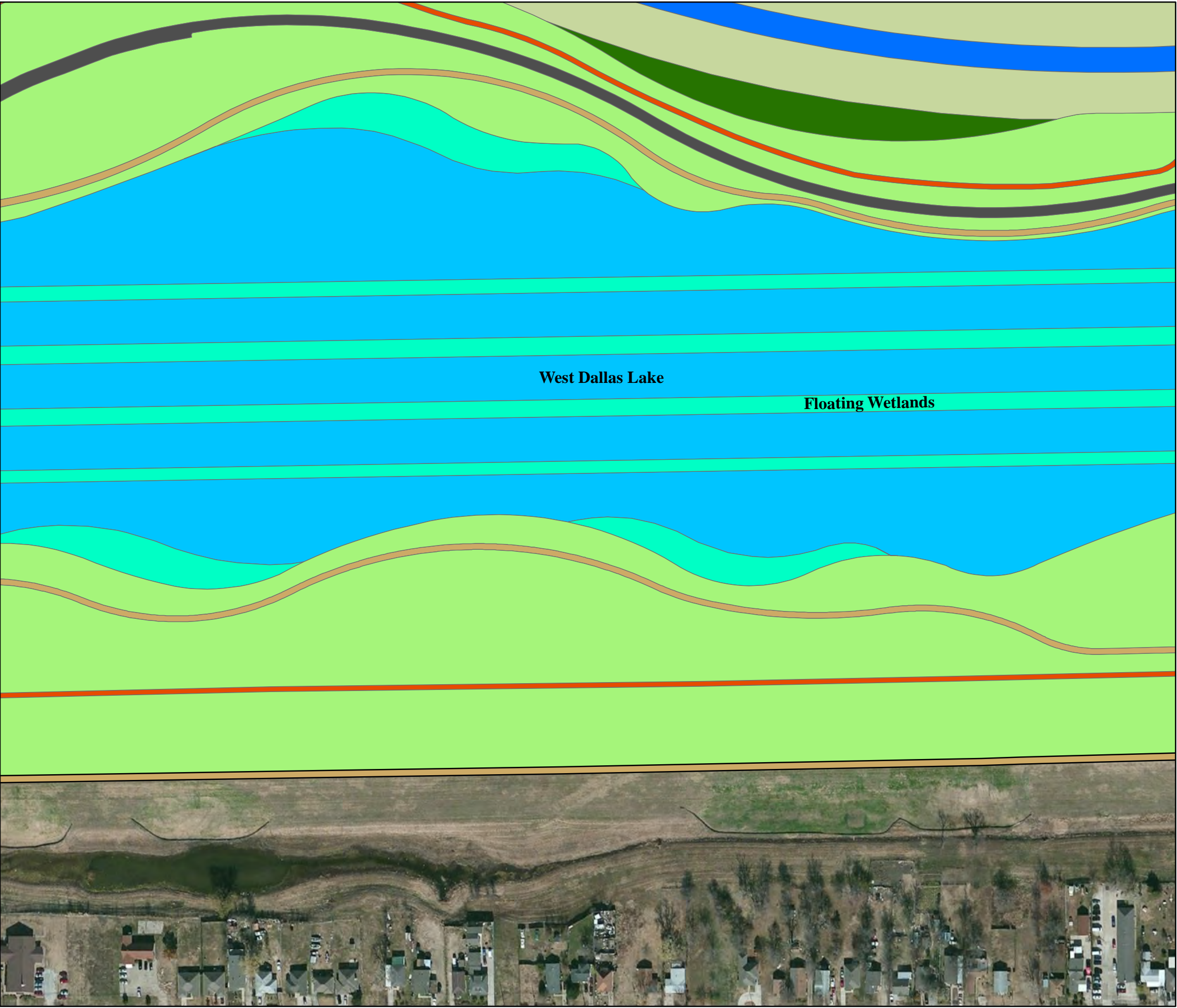


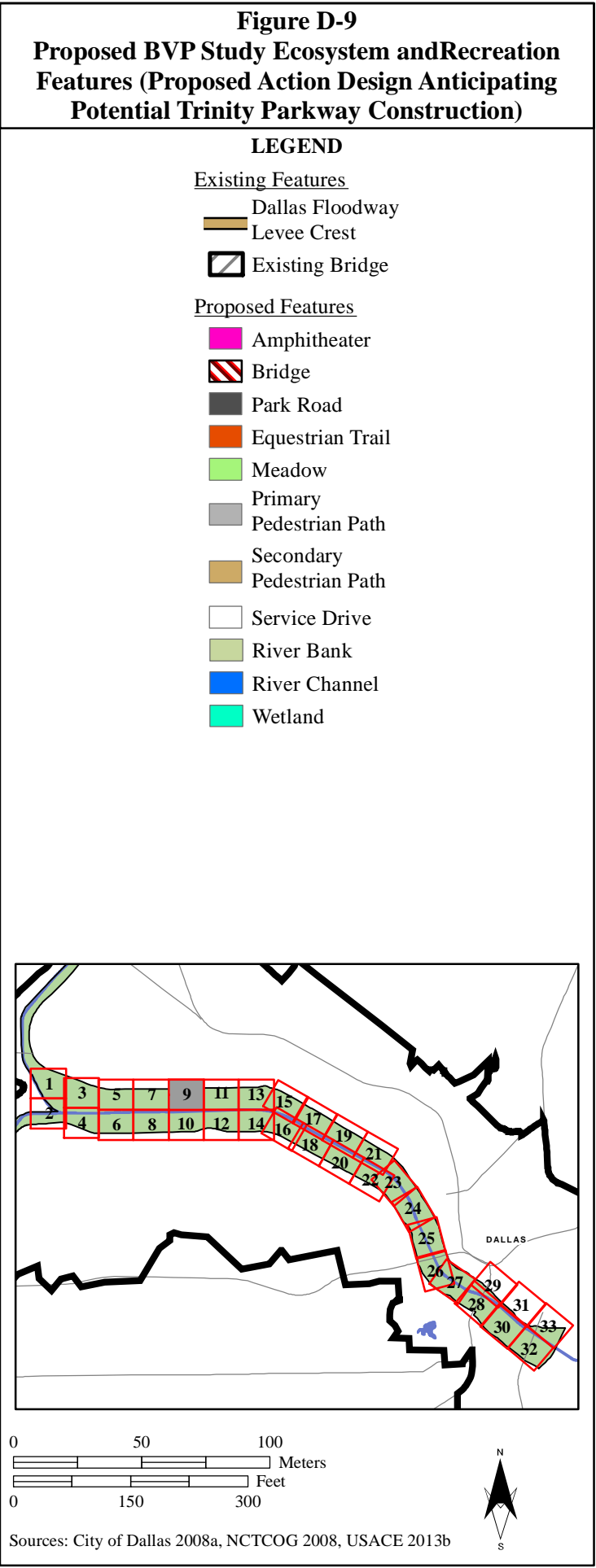


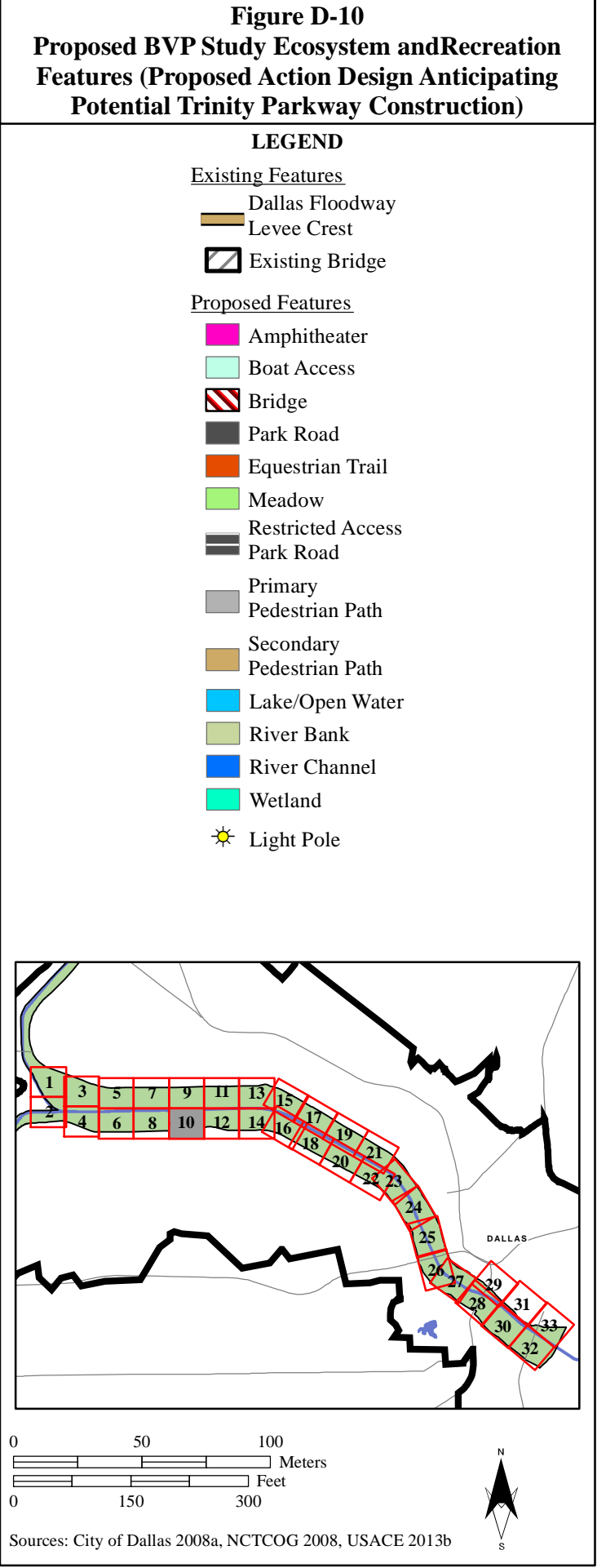
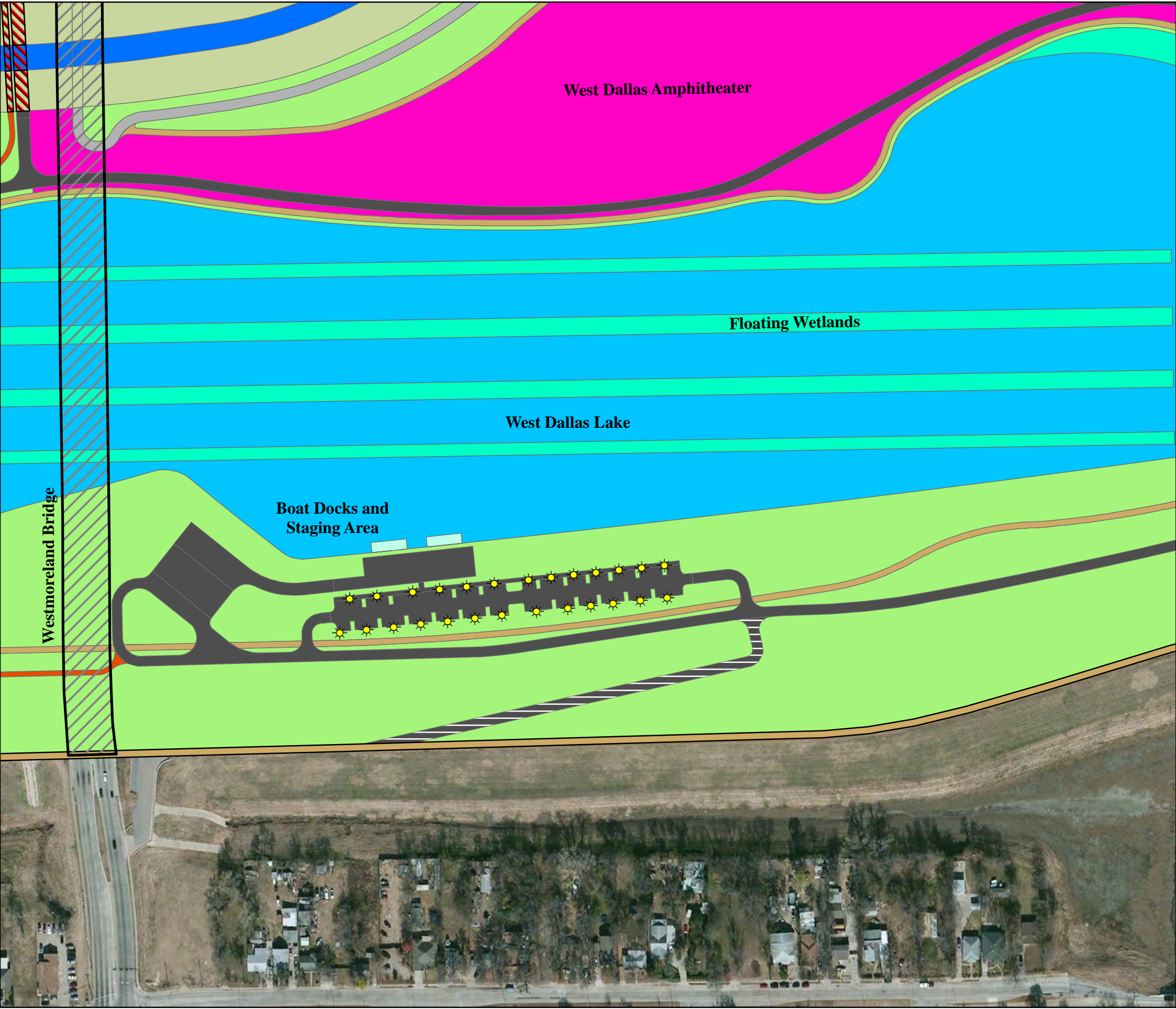


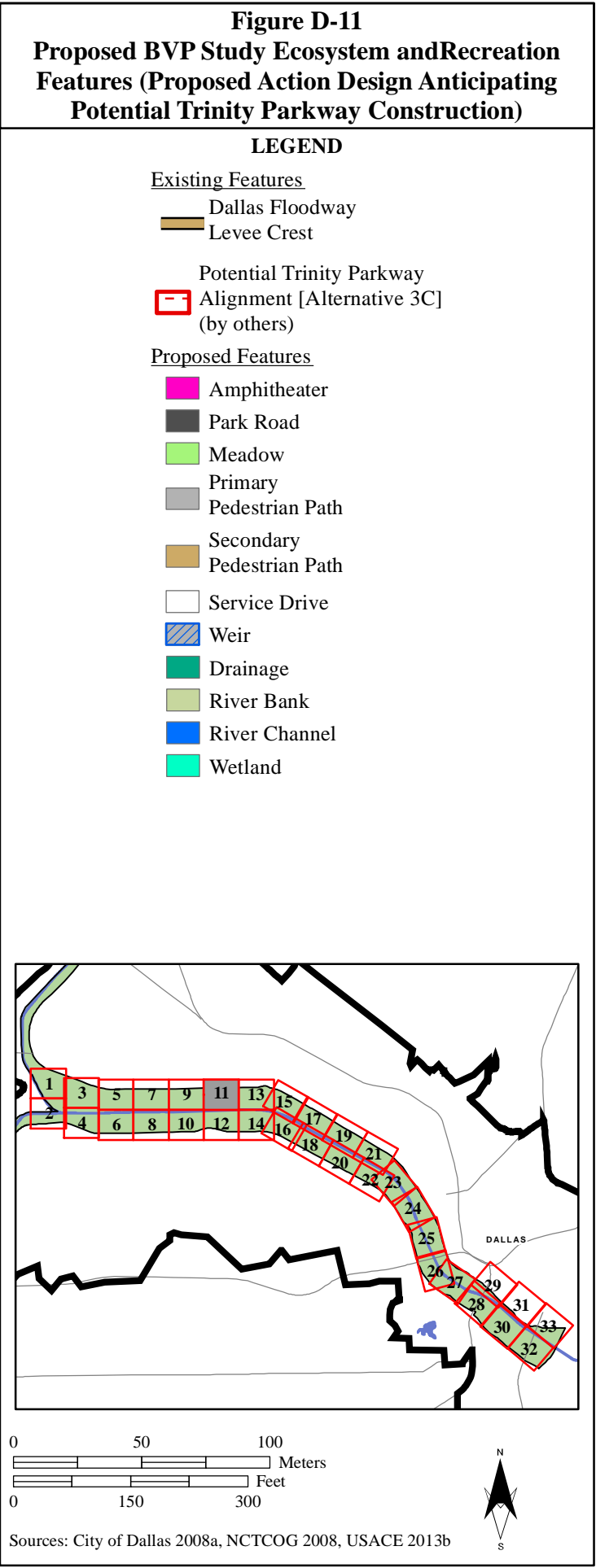


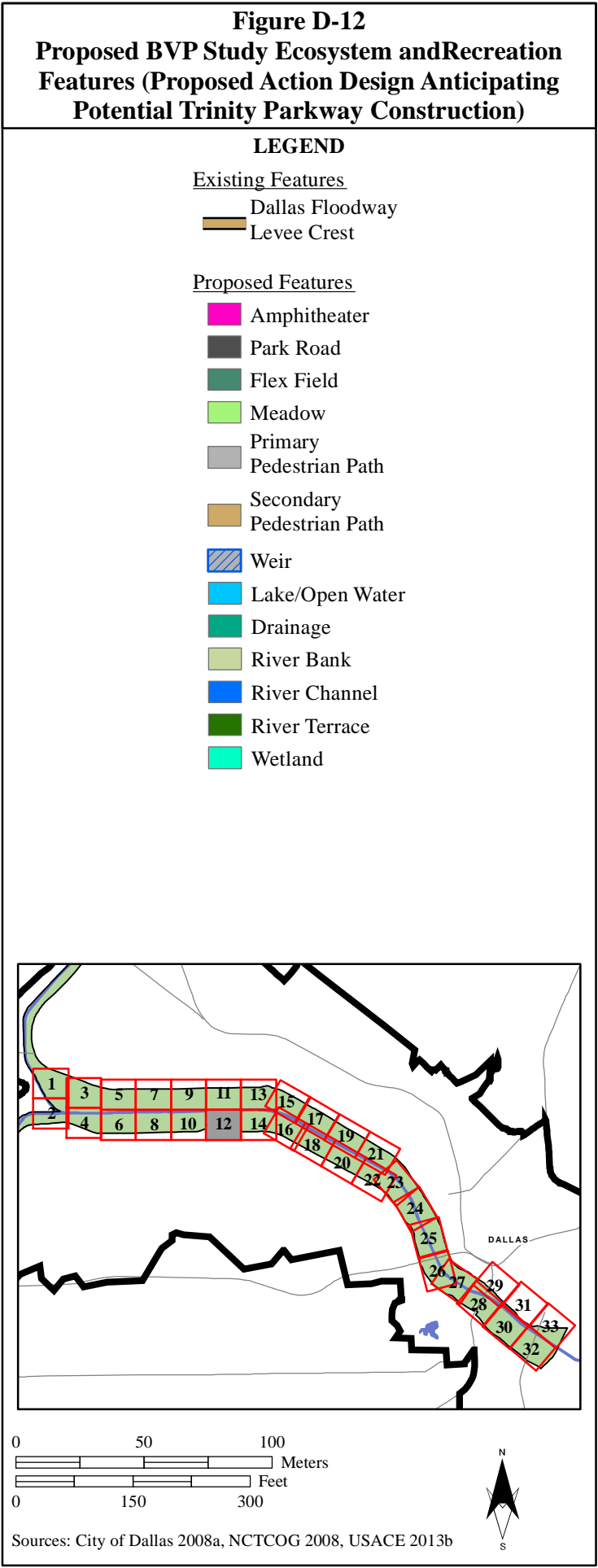
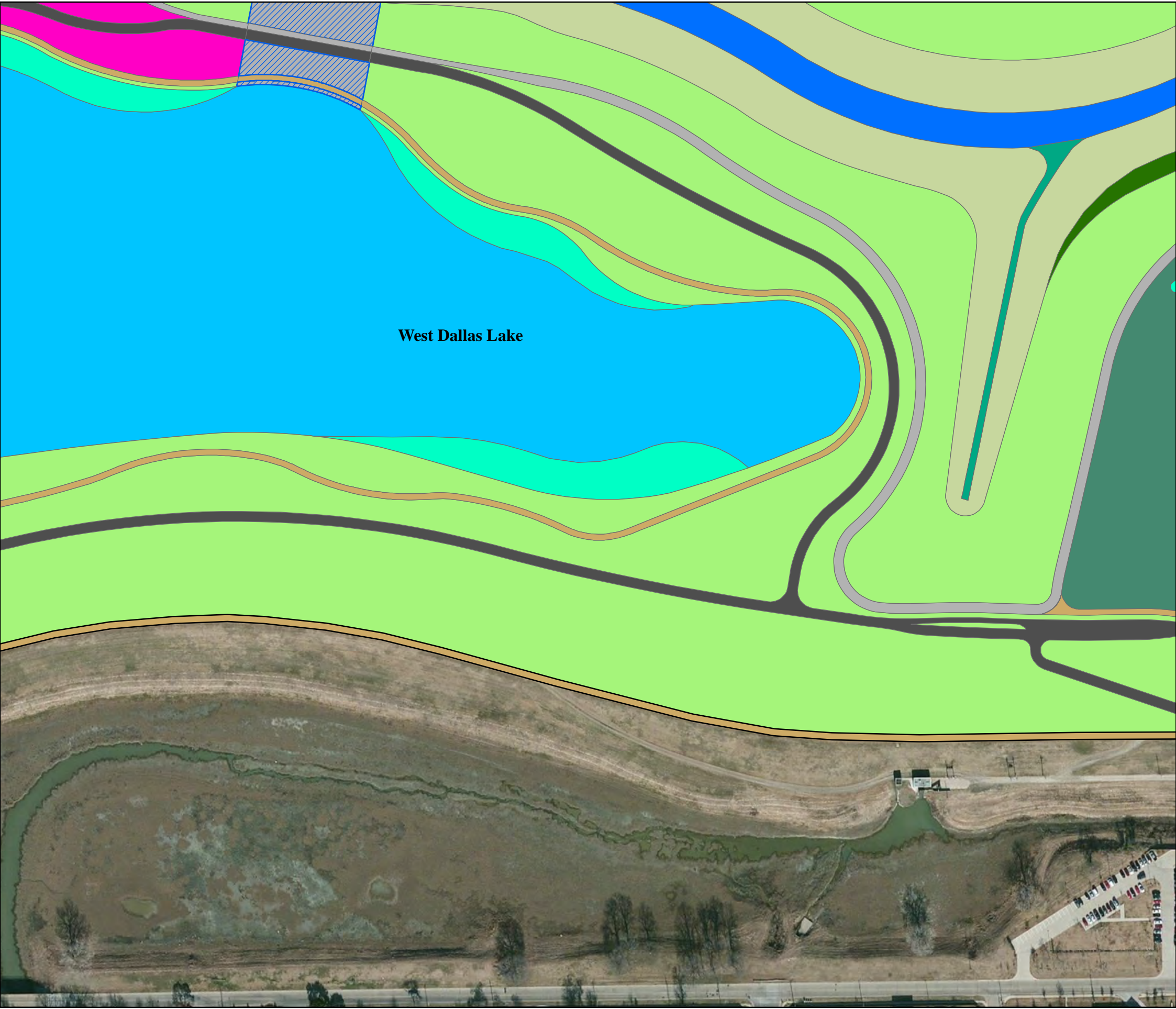


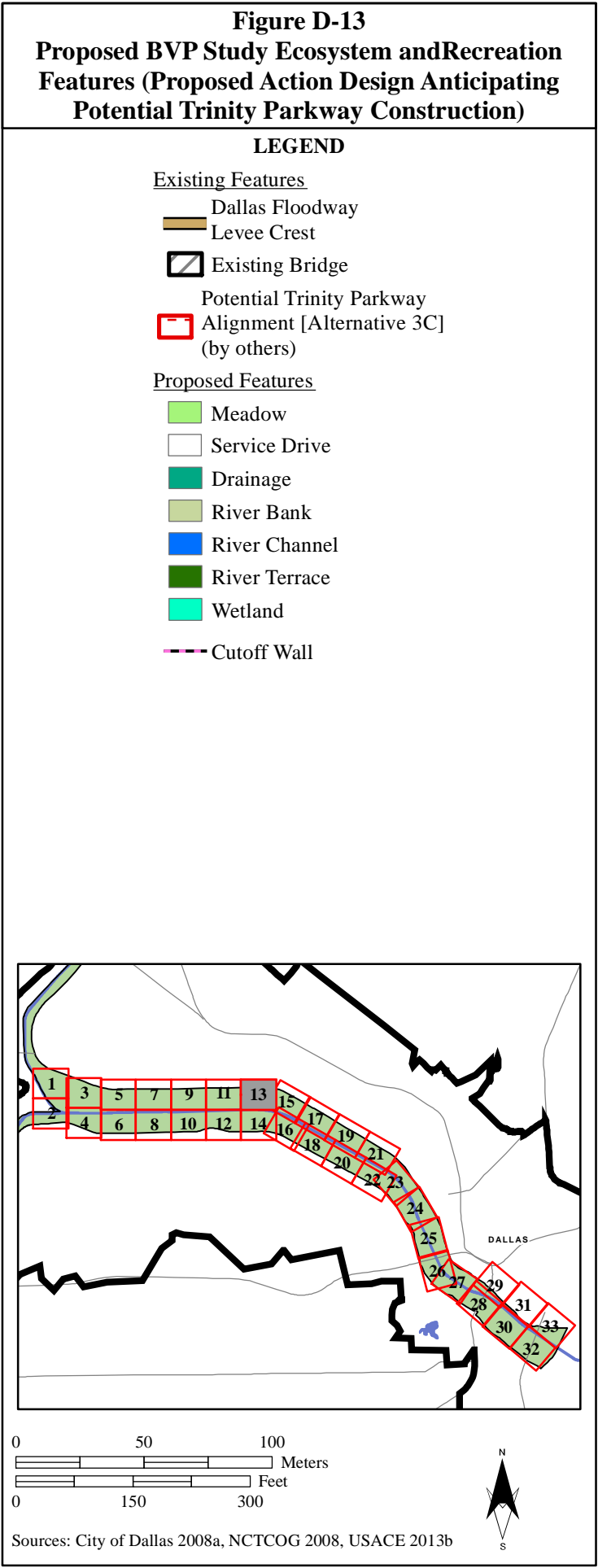
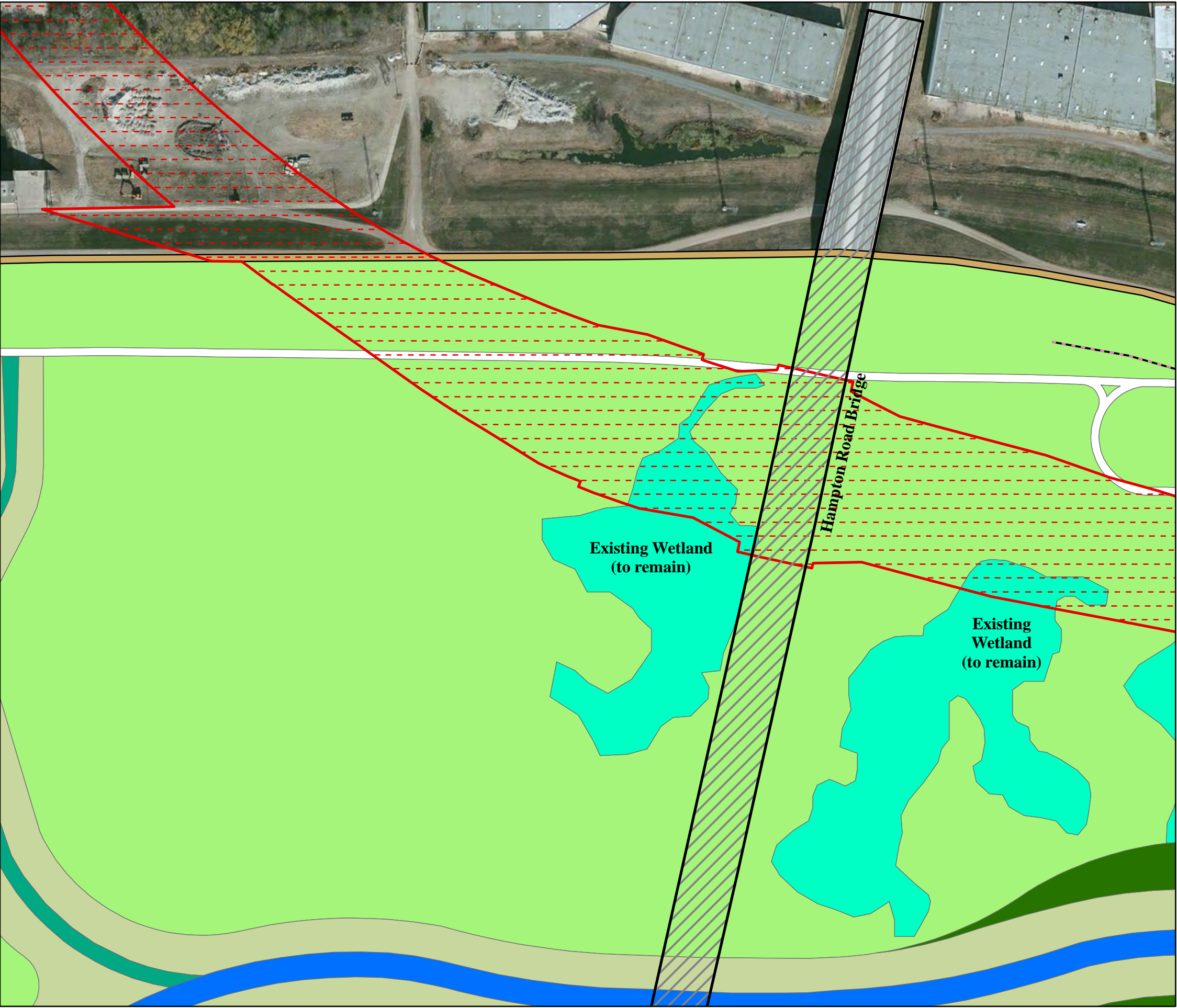


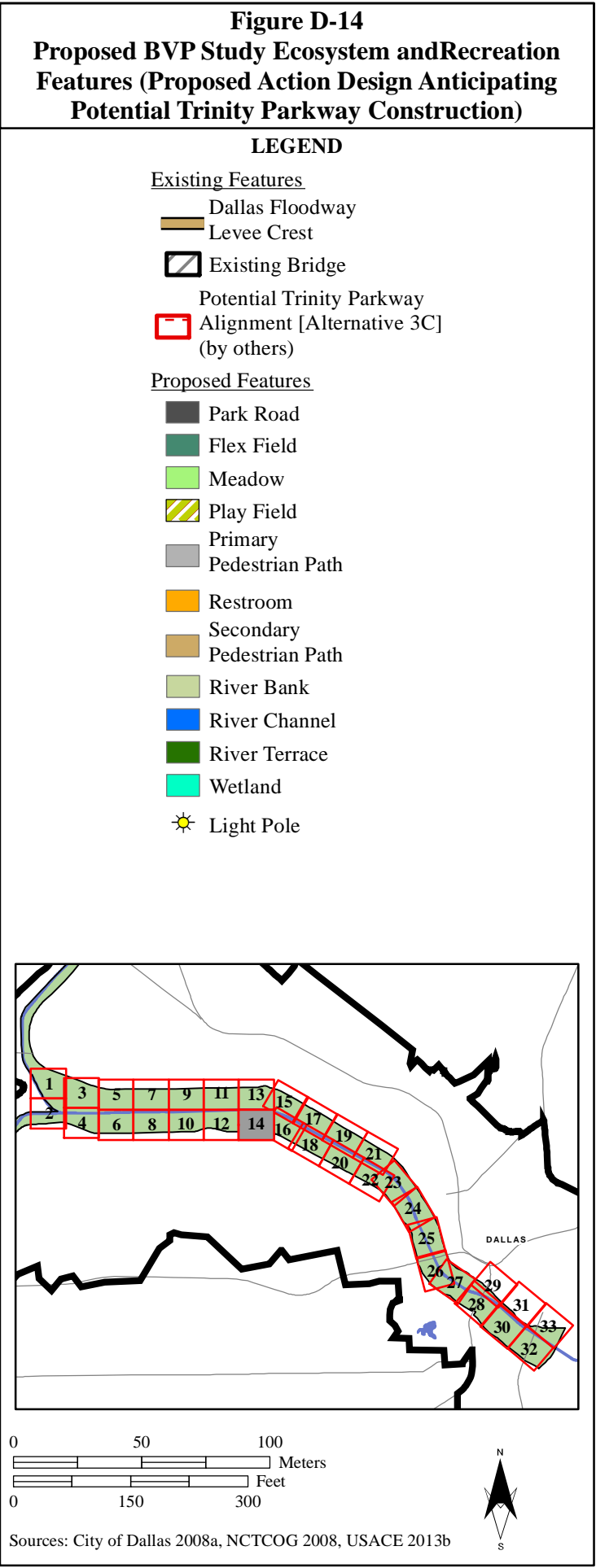












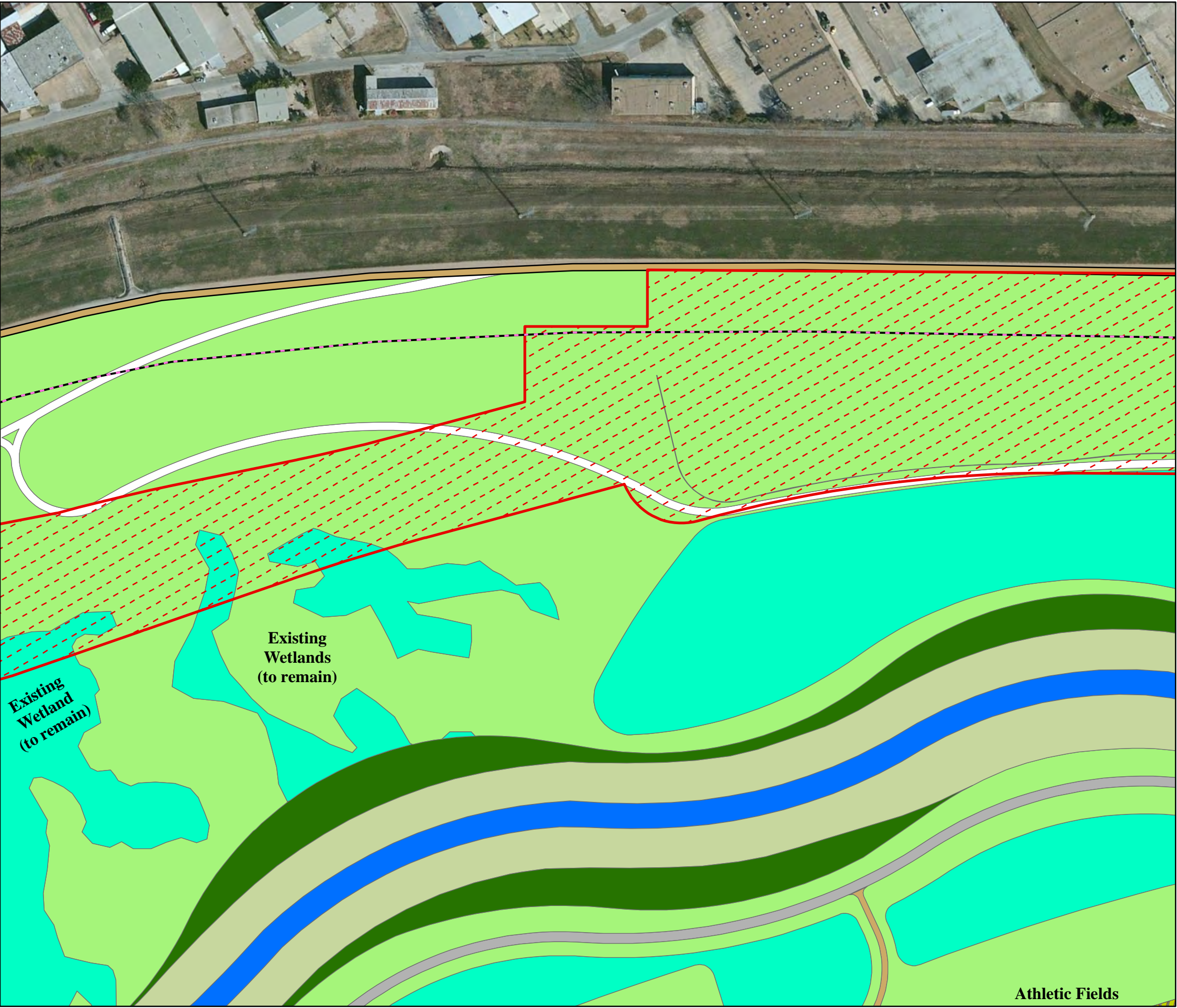
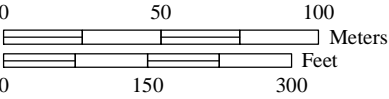
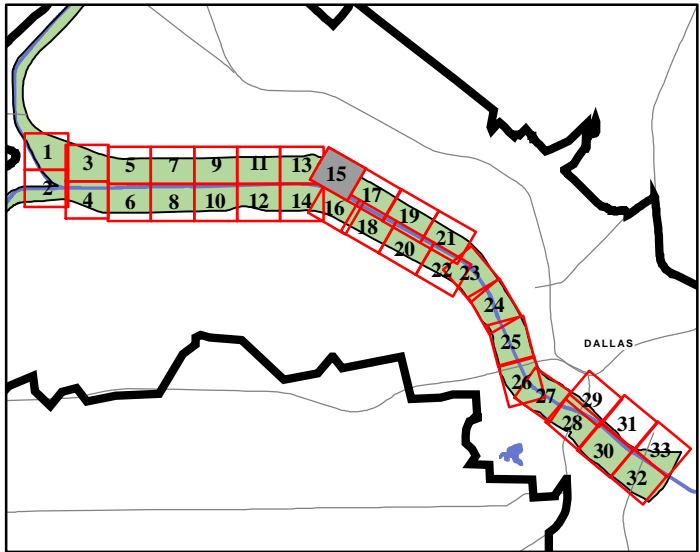


Figure D-15
Proposed BVP Study Ecosystem and Recreation Features (Proposed Action Design Anticipating Potential Trinity Parkway Construction)

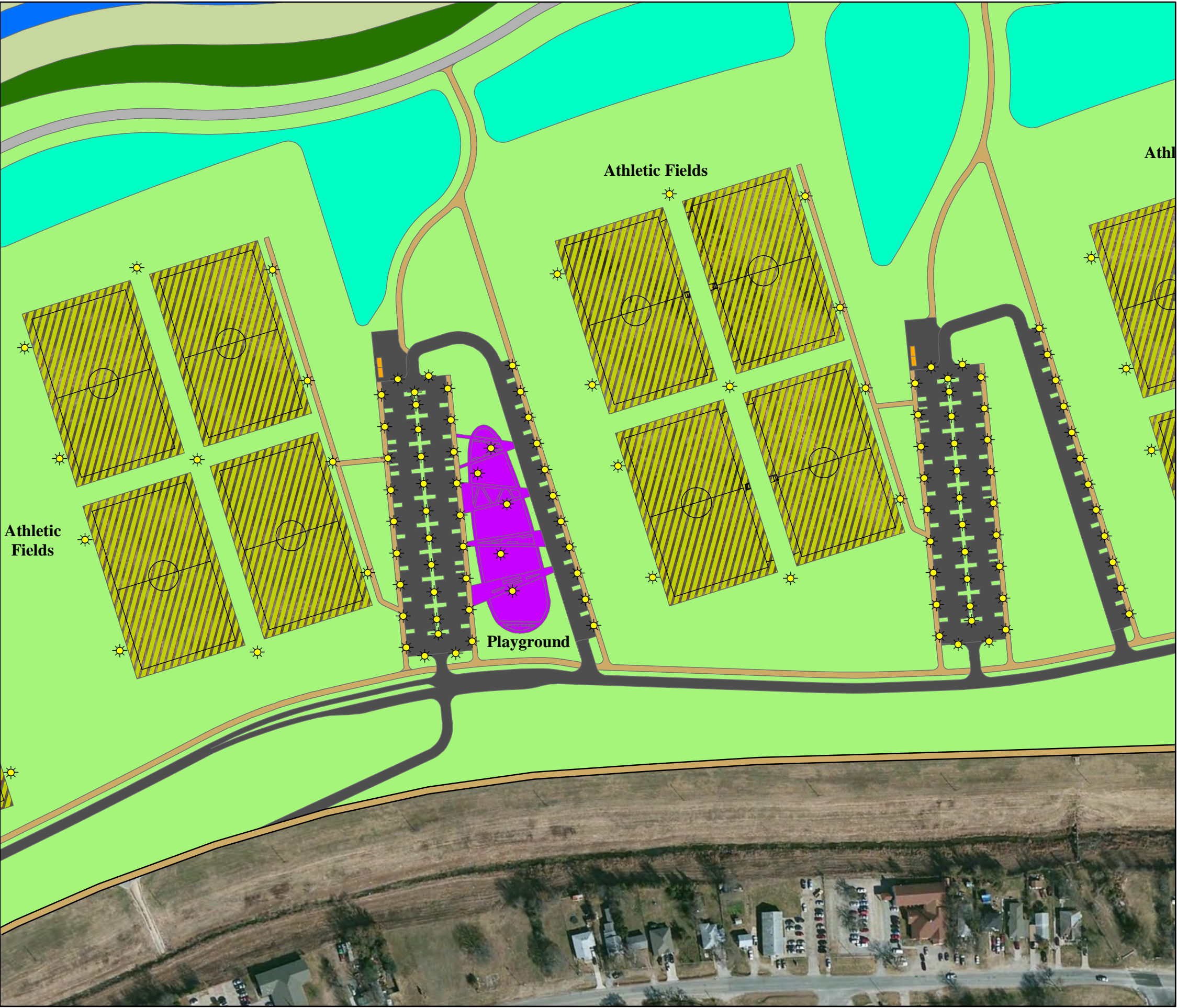
LEGEND

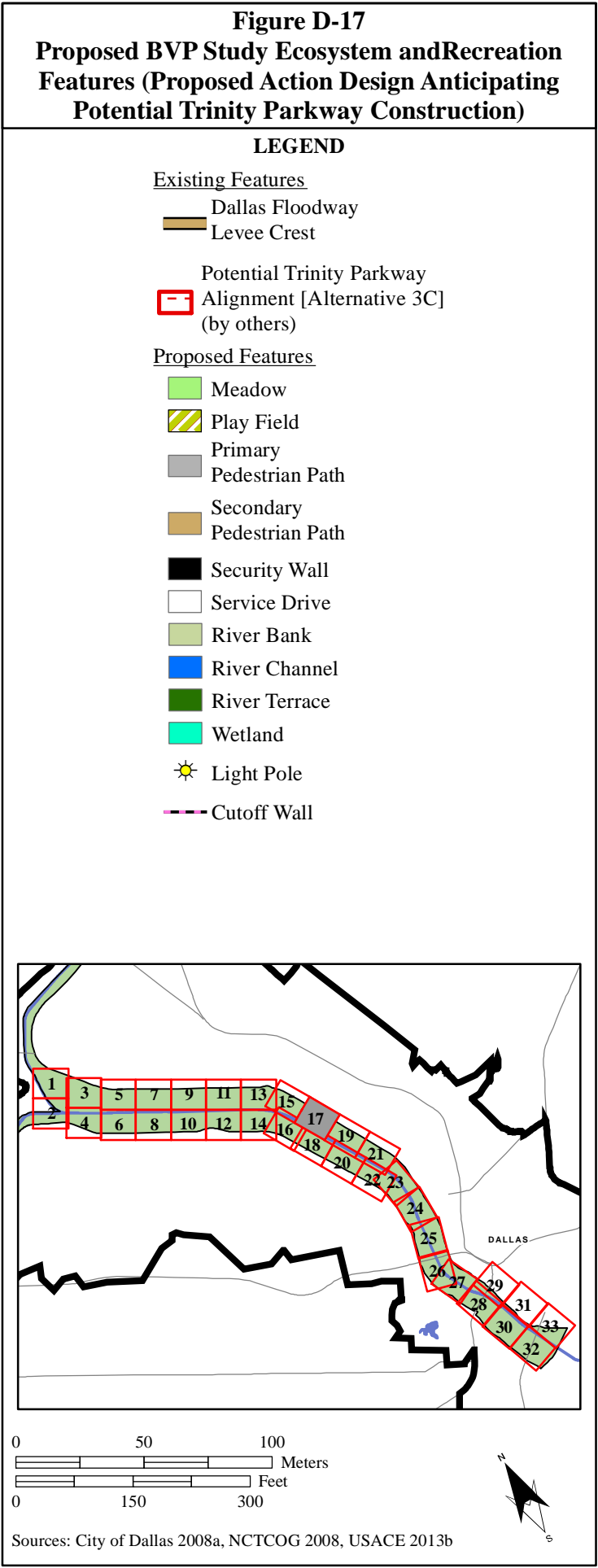
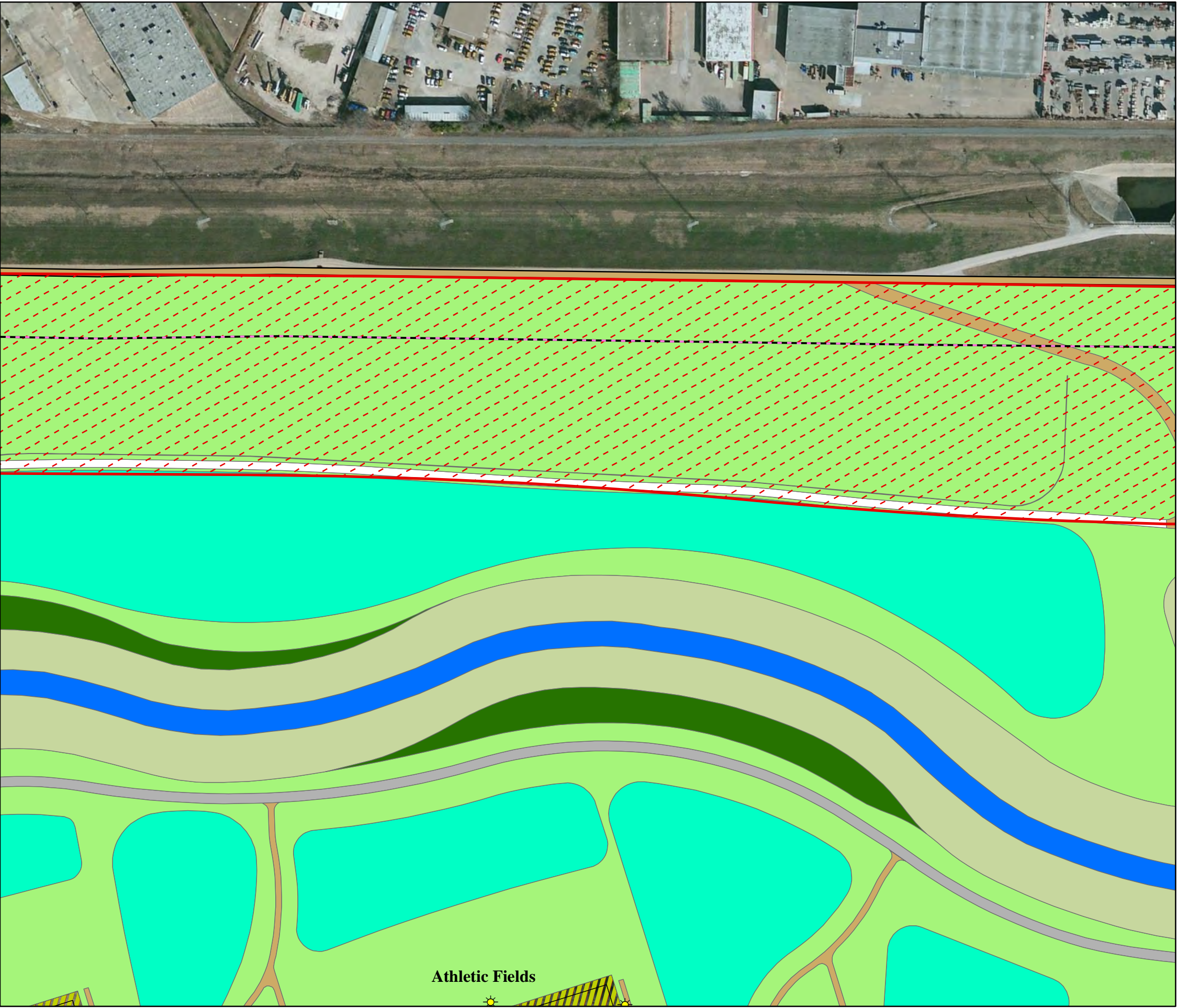
- Existing Features
- Dallas Floodway
 - Levee Crest
- Potential Trinity Parkway
- Alignment [Alternative 3C] (by others)
- Proposed Features
- Meadow
 - Play Field
 - Primary Pedestrian Path
 - Secondary Pedestrian Path
 - Security Wall
 - Service Drive
 - River Bank
 - River Channel
 - River Terrace
 - Wetland
 - Light Pole
 - Cutoff Wall

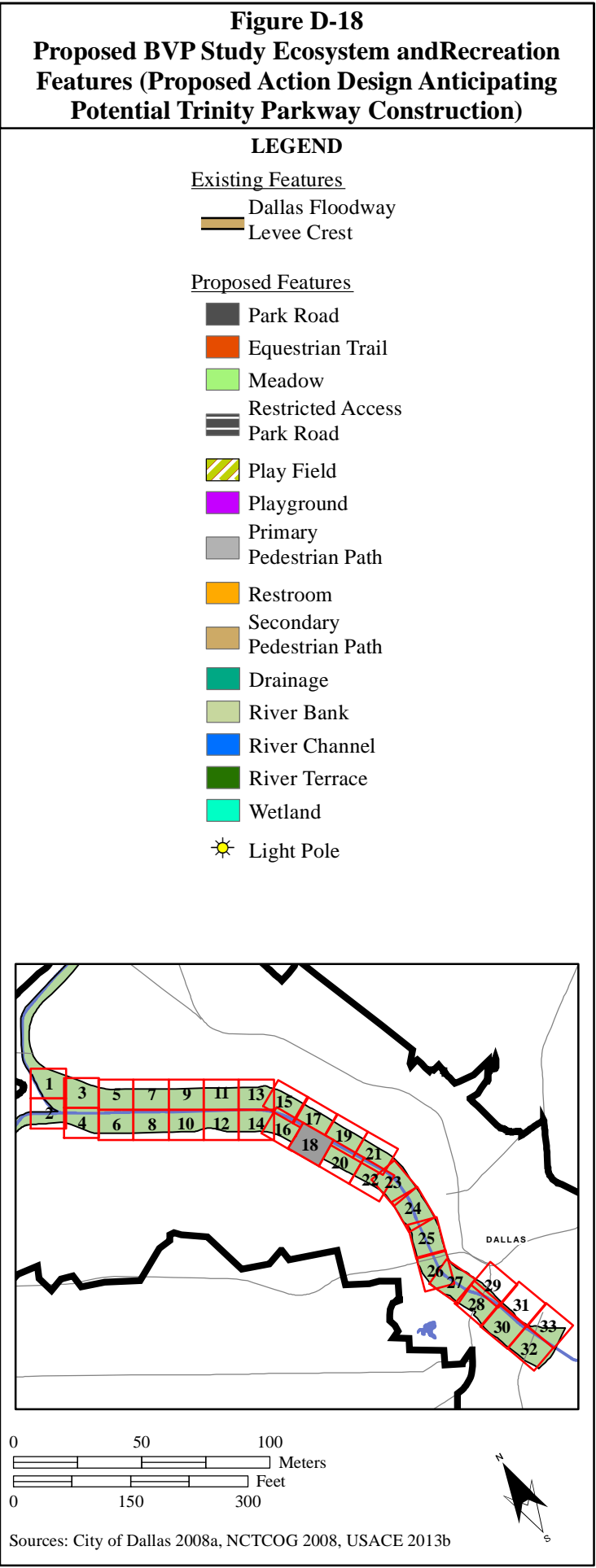


Sources: City of Dallas 2008a, NCTCOG 2008, USACE 2013b









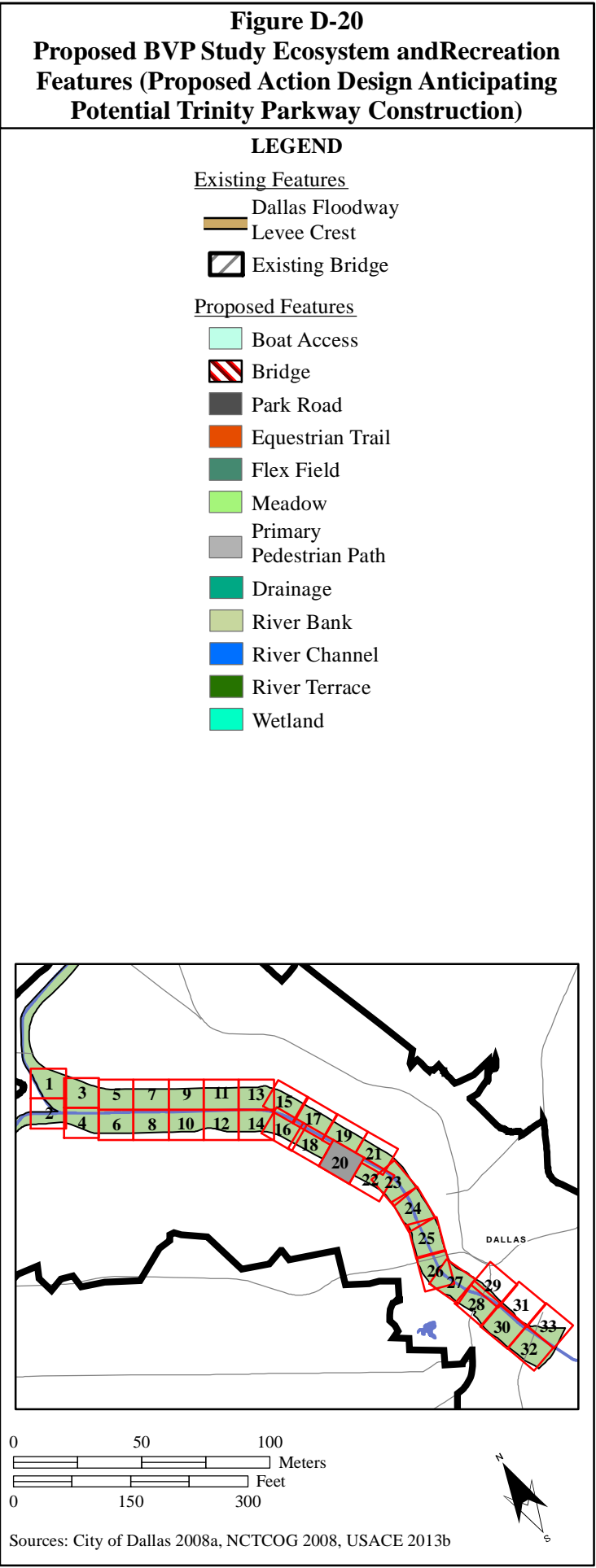
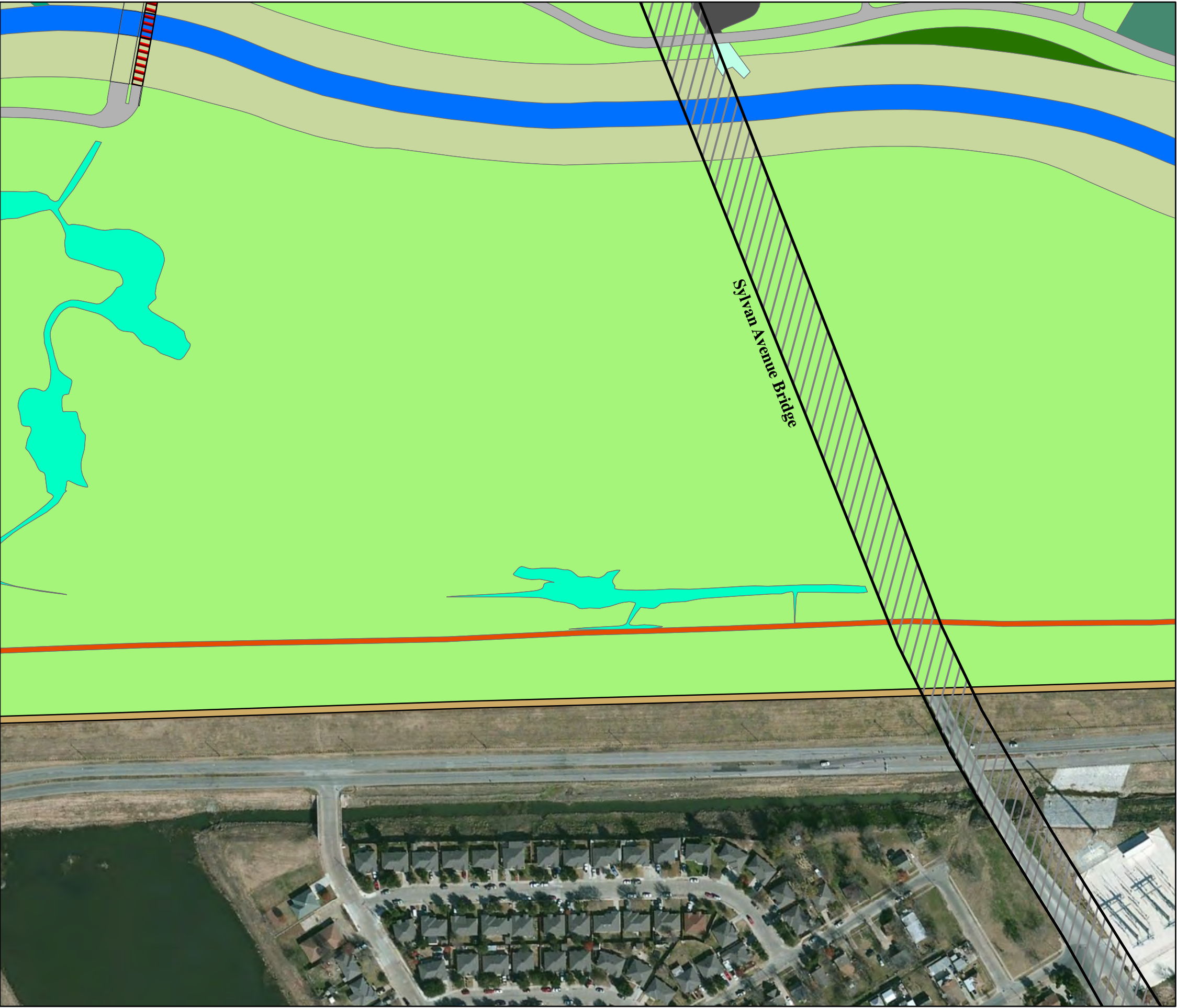
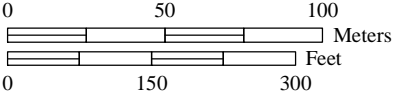
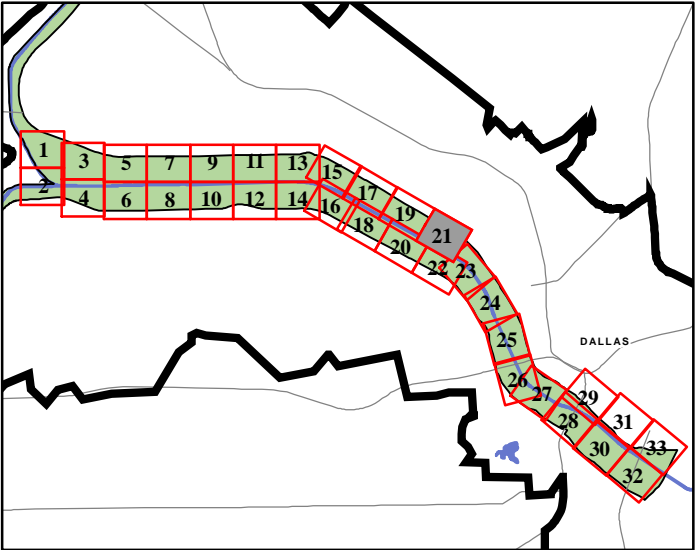




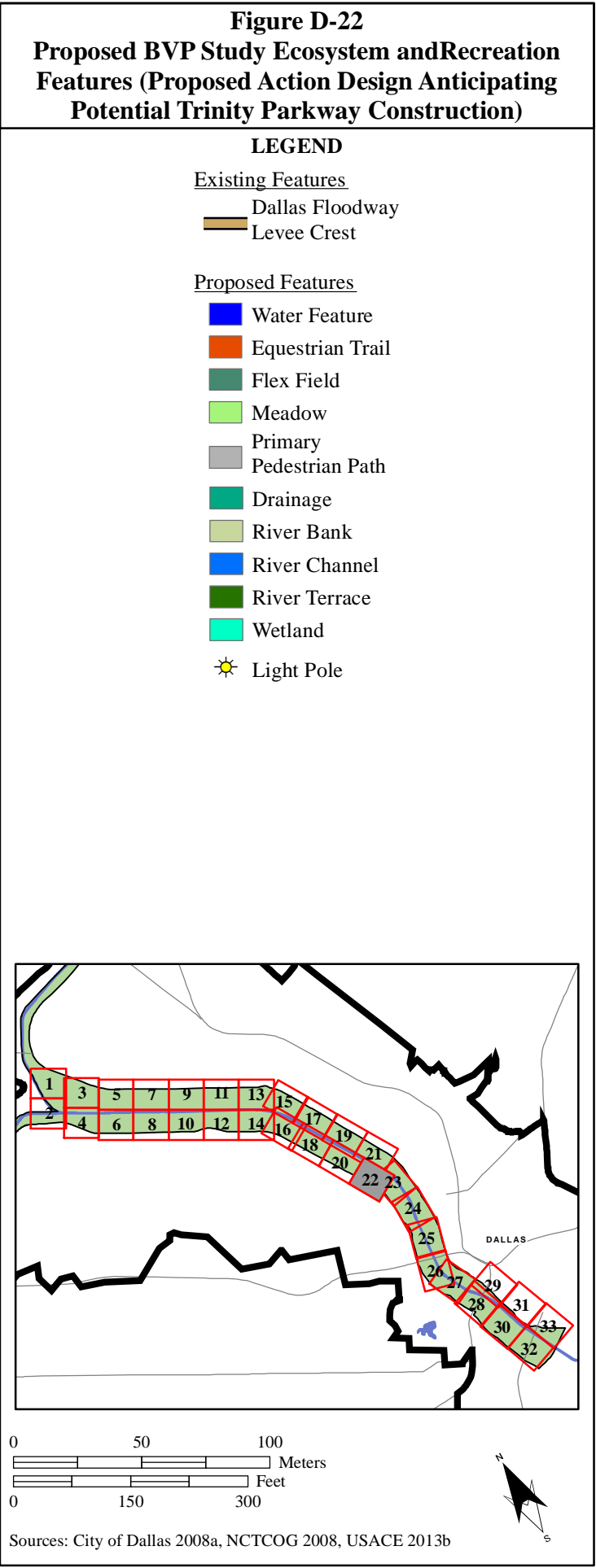
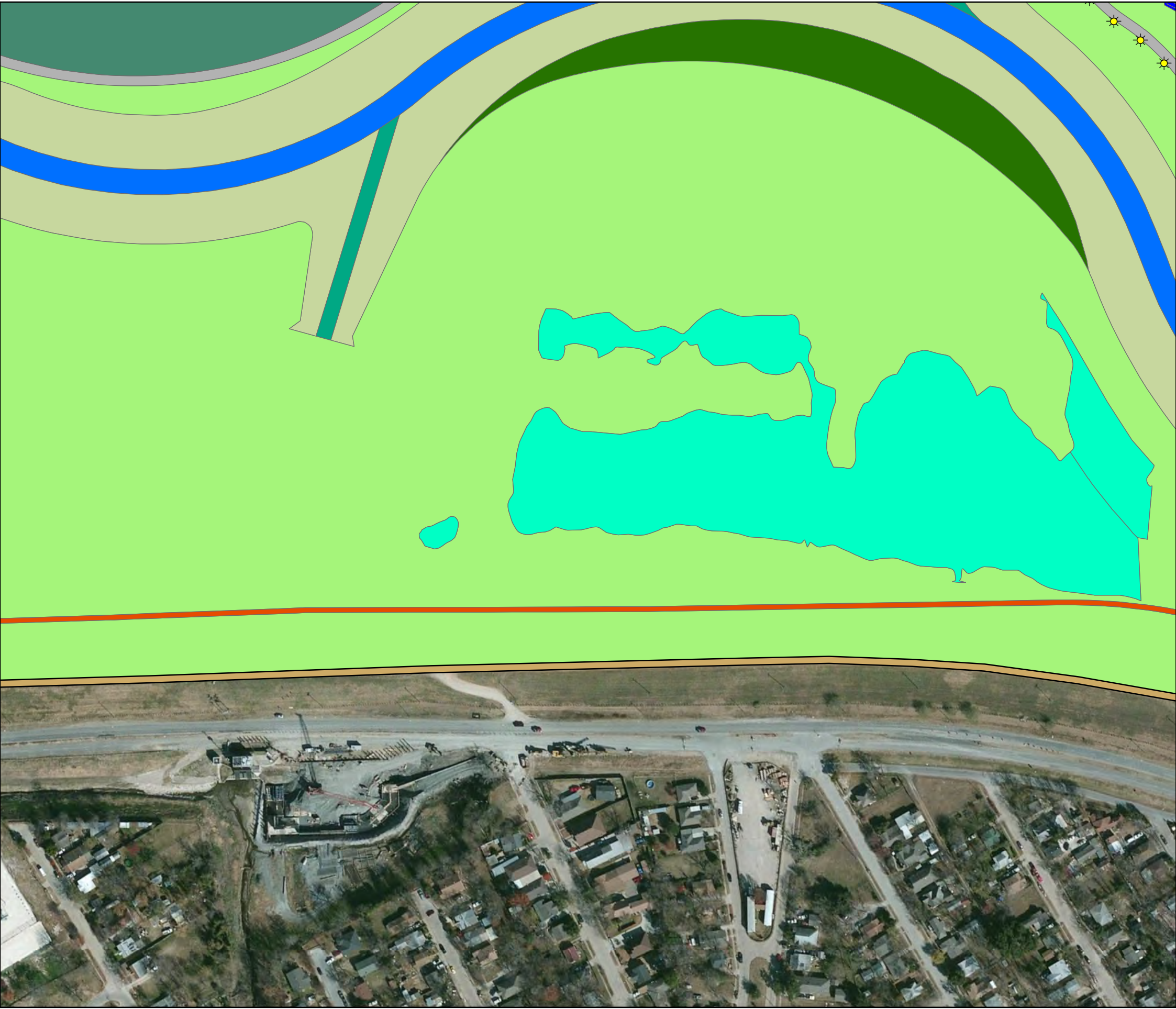
Figure D-21
Proposed BVP Study Ecosystem and Recreation
Features (Proposed Action Design Anticipating
Potential Trinity Parkway Construction)

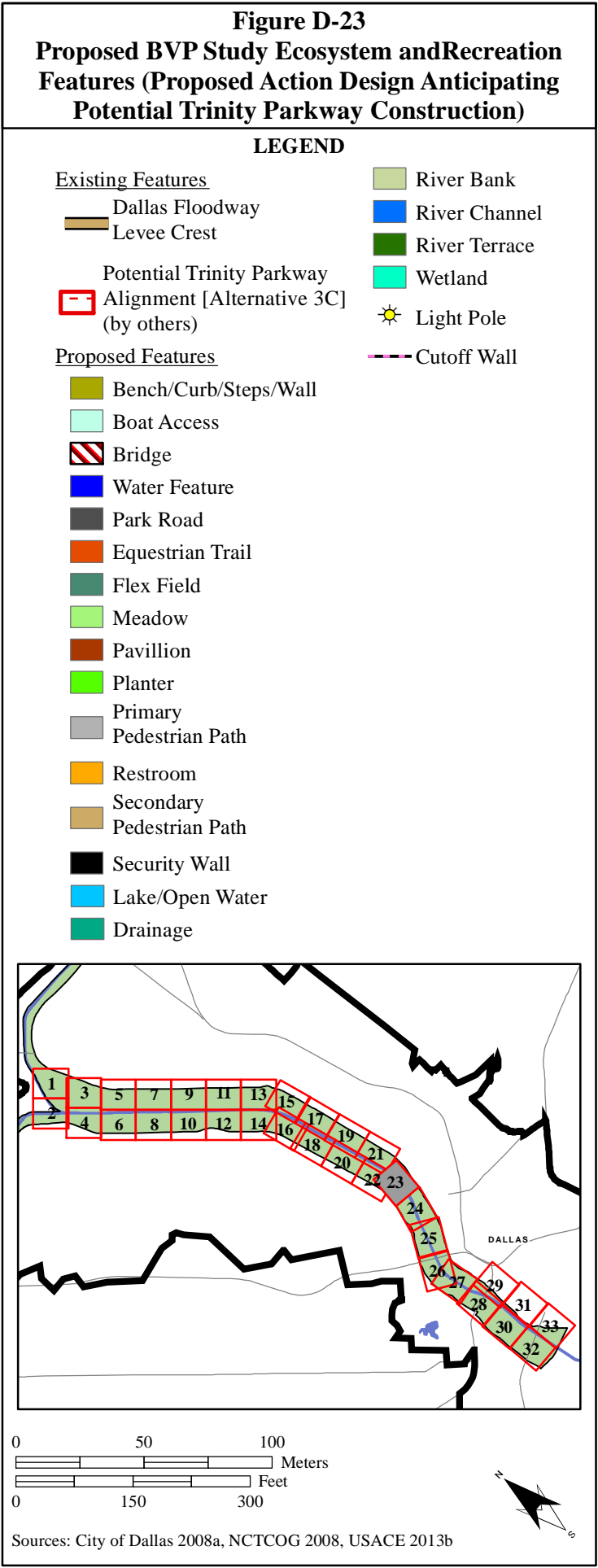
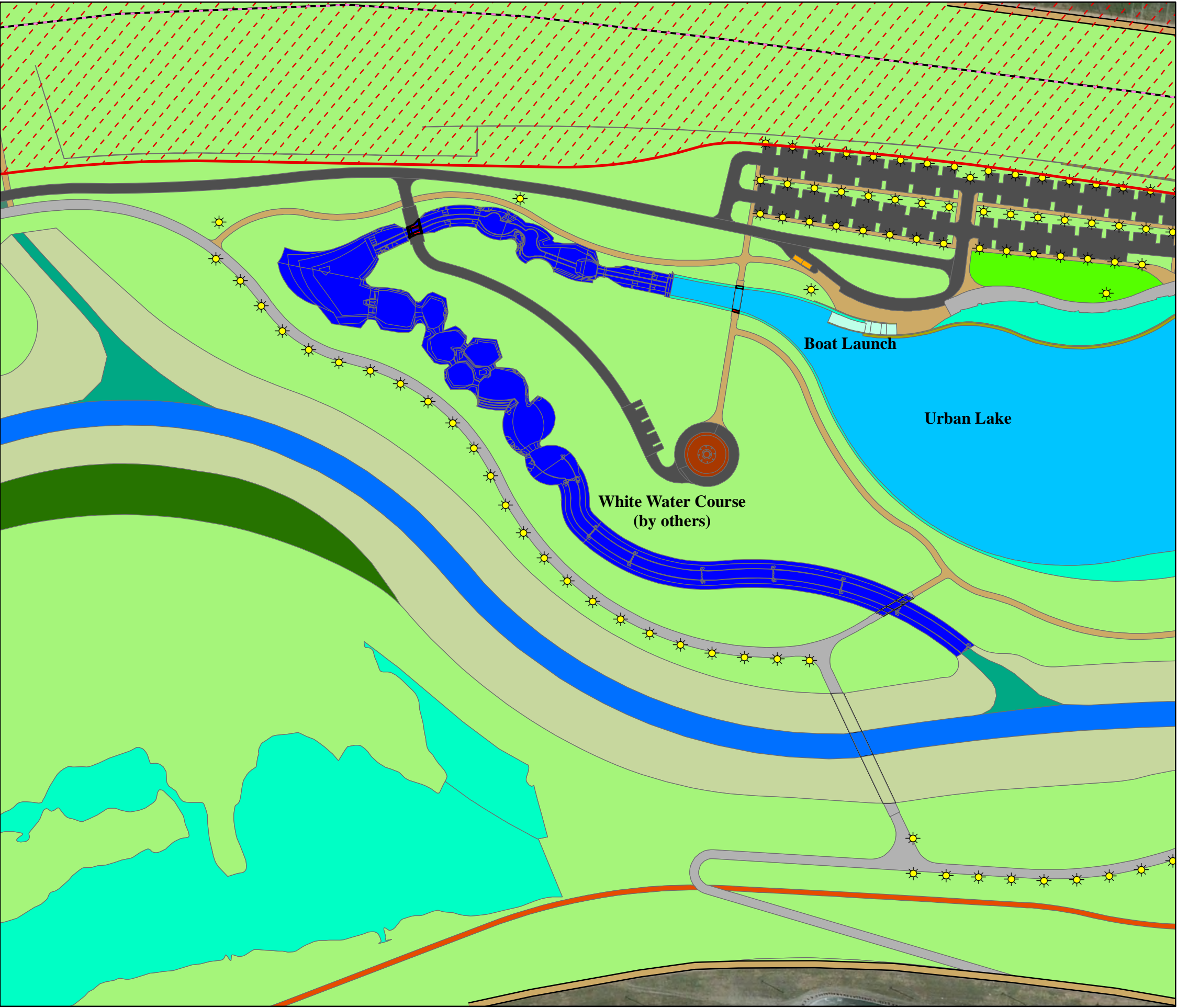
- LEGEND**
- Existing Features
- Dallas Floodway
 - Levee Crest
- Potential Trinity Parkway
- Alignment [Alternative 3C]
(by others)
- Proposed Features
- Park Road
 - Flex Field
 - Meadow
 - Primary Pedestrian Path
 - Secondary Pedestrian Path
 - Security Wall
 - Service Drive
 - Lake/Open Water
 - Drainage
 - River Bank
 - River Channel
 - River Terrace
 - Wetland
 - Light Pole
 - Cutoff Wall

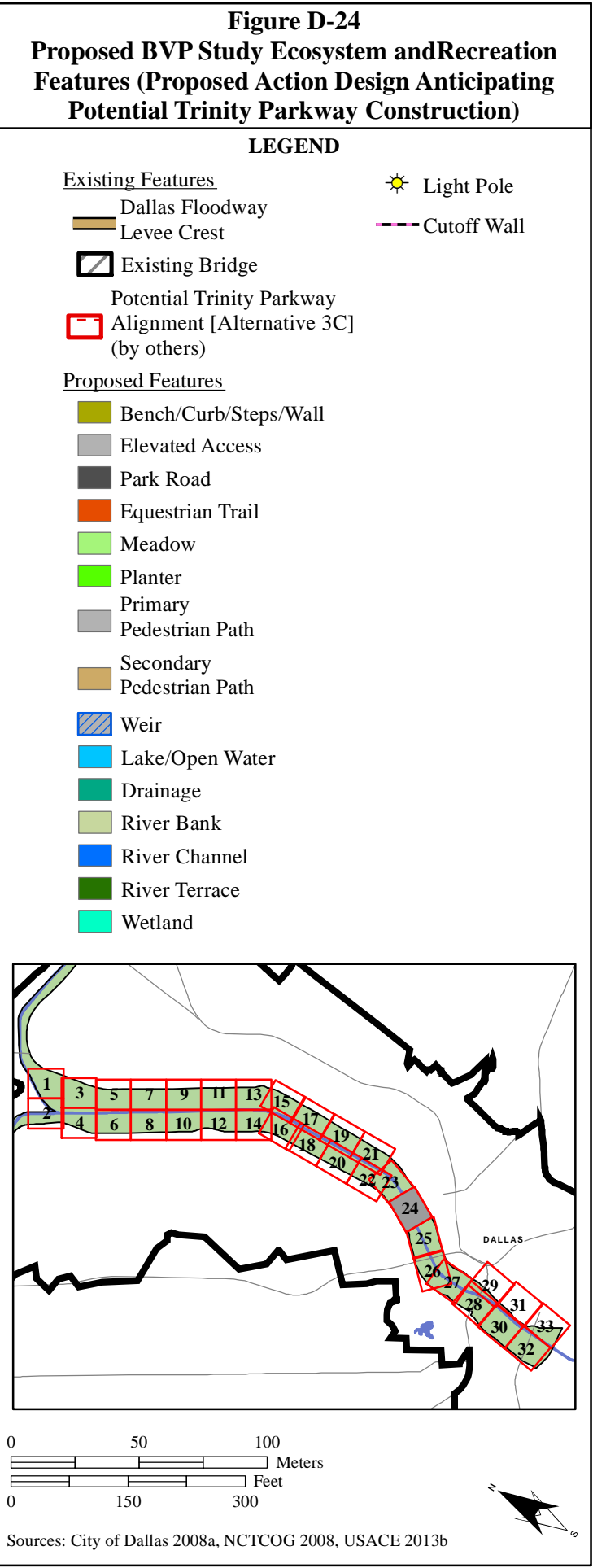
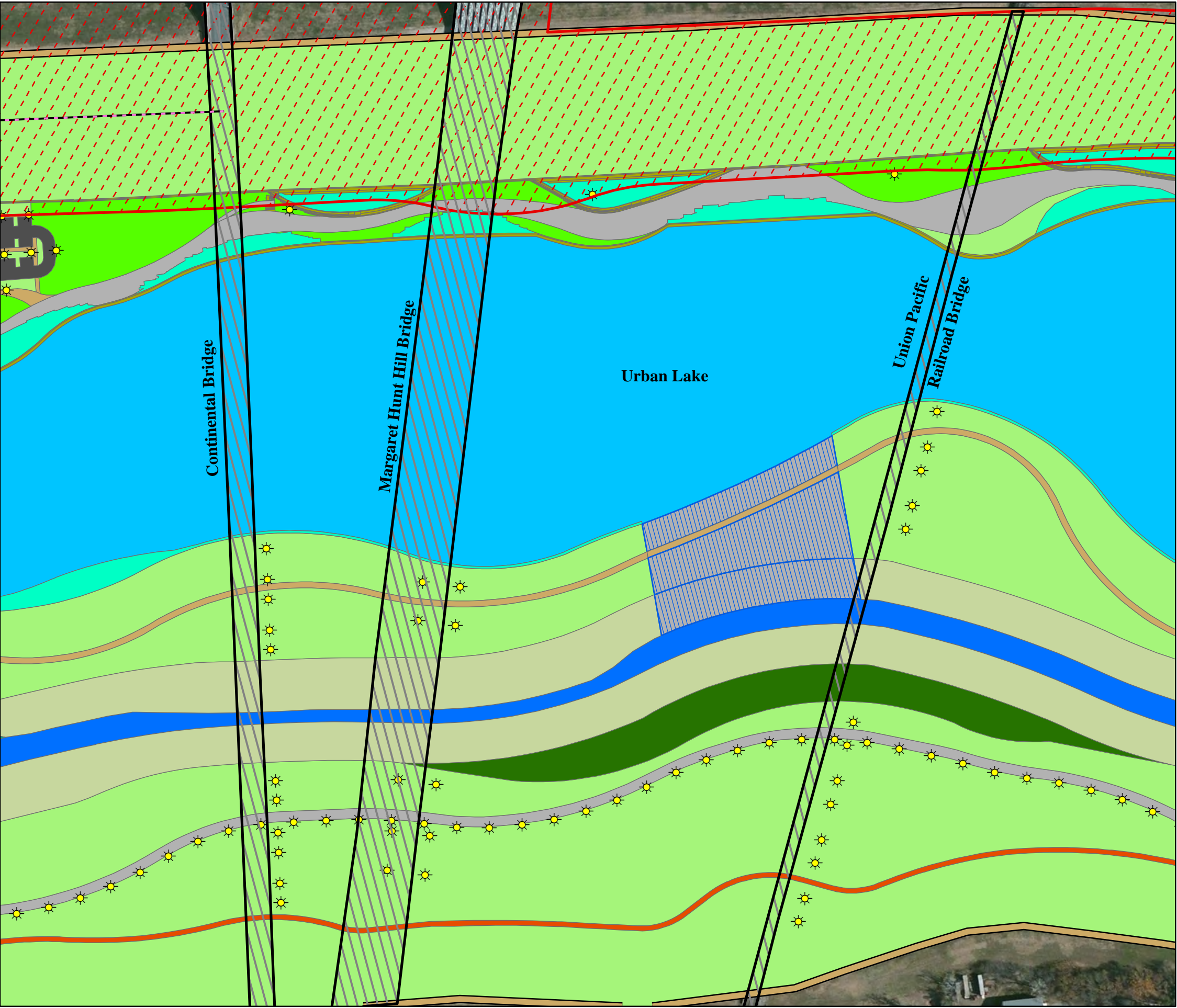


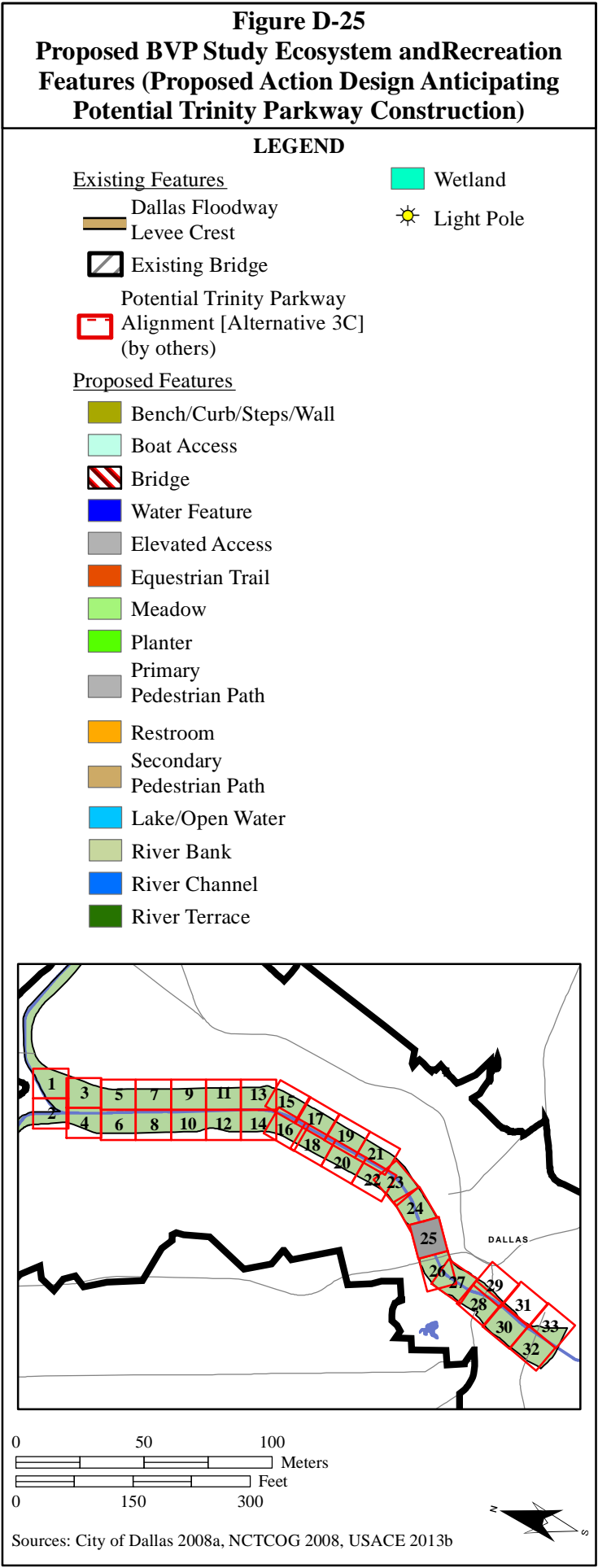
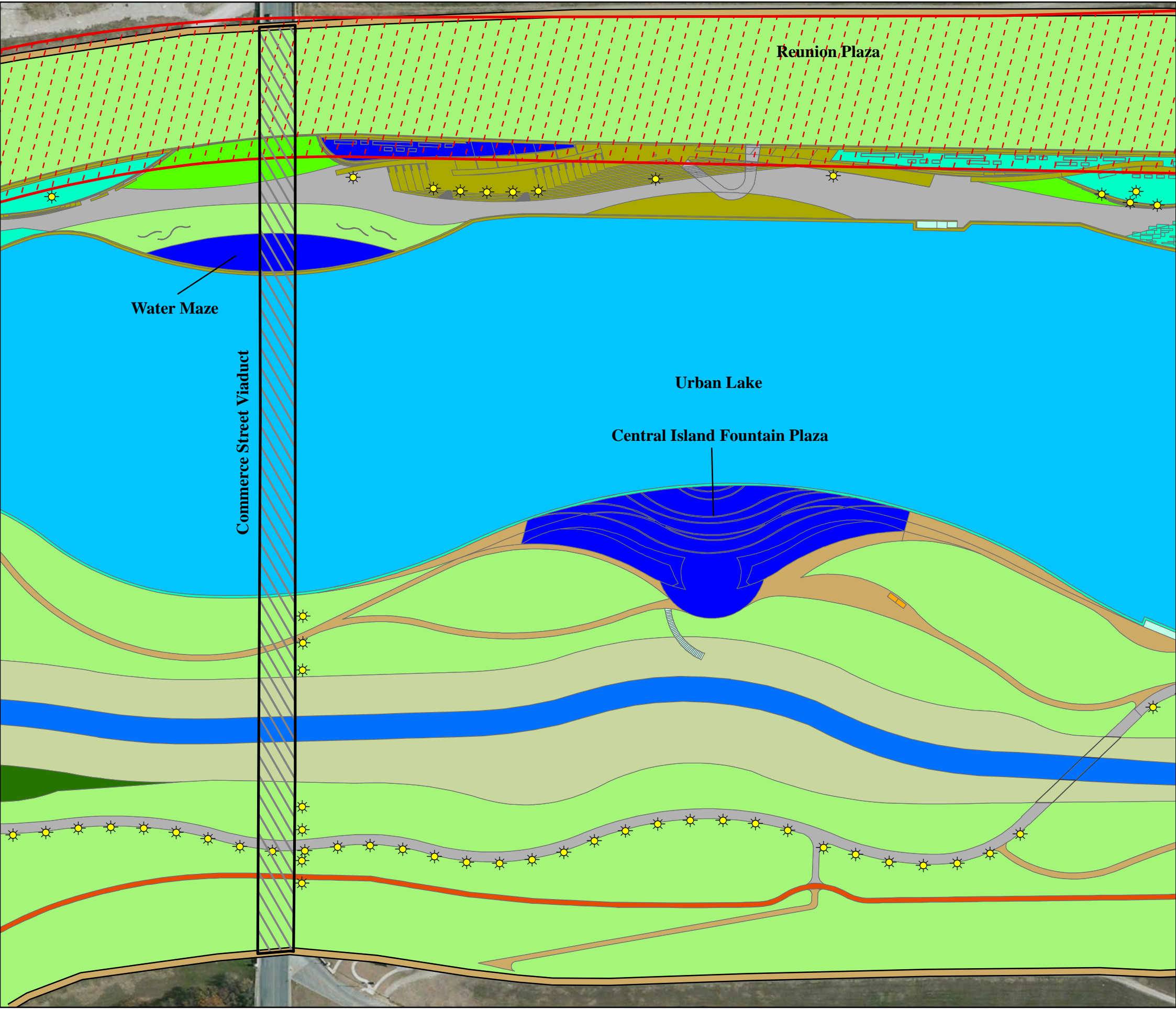
Sources: City of Dallas 2008a, NCTCOG 2008, USACE 2013b

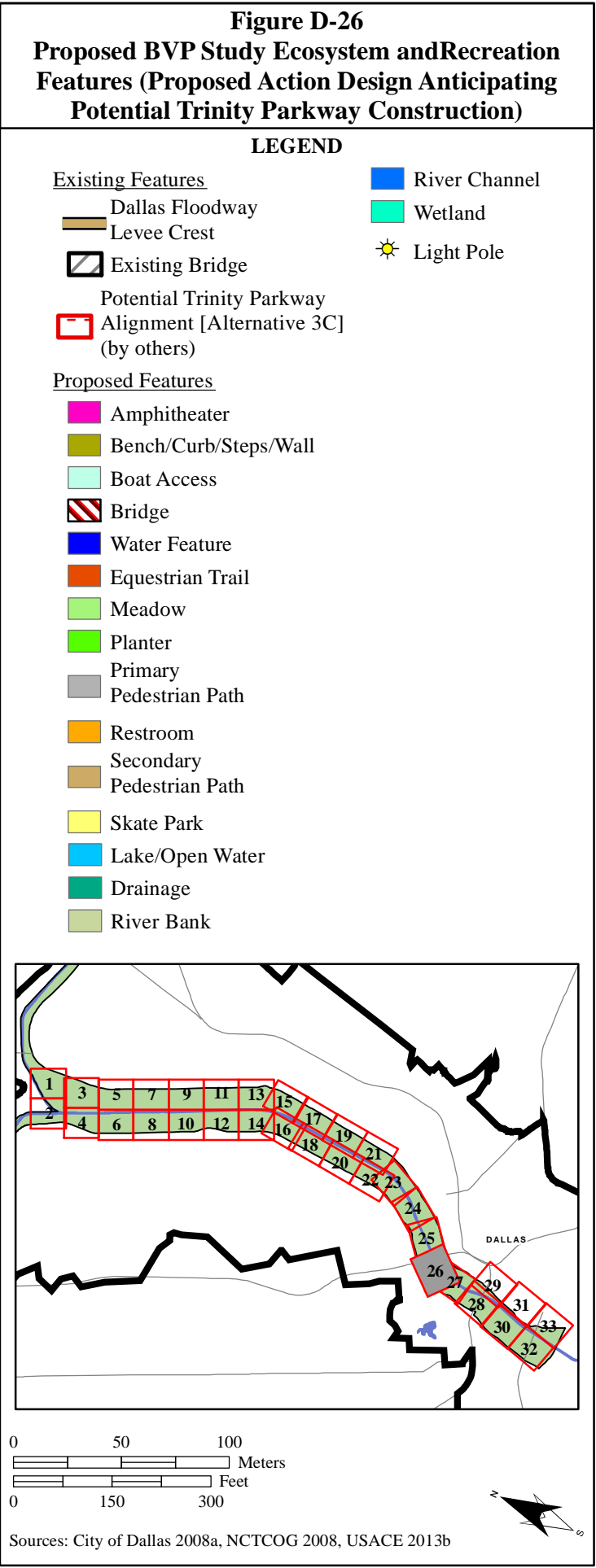
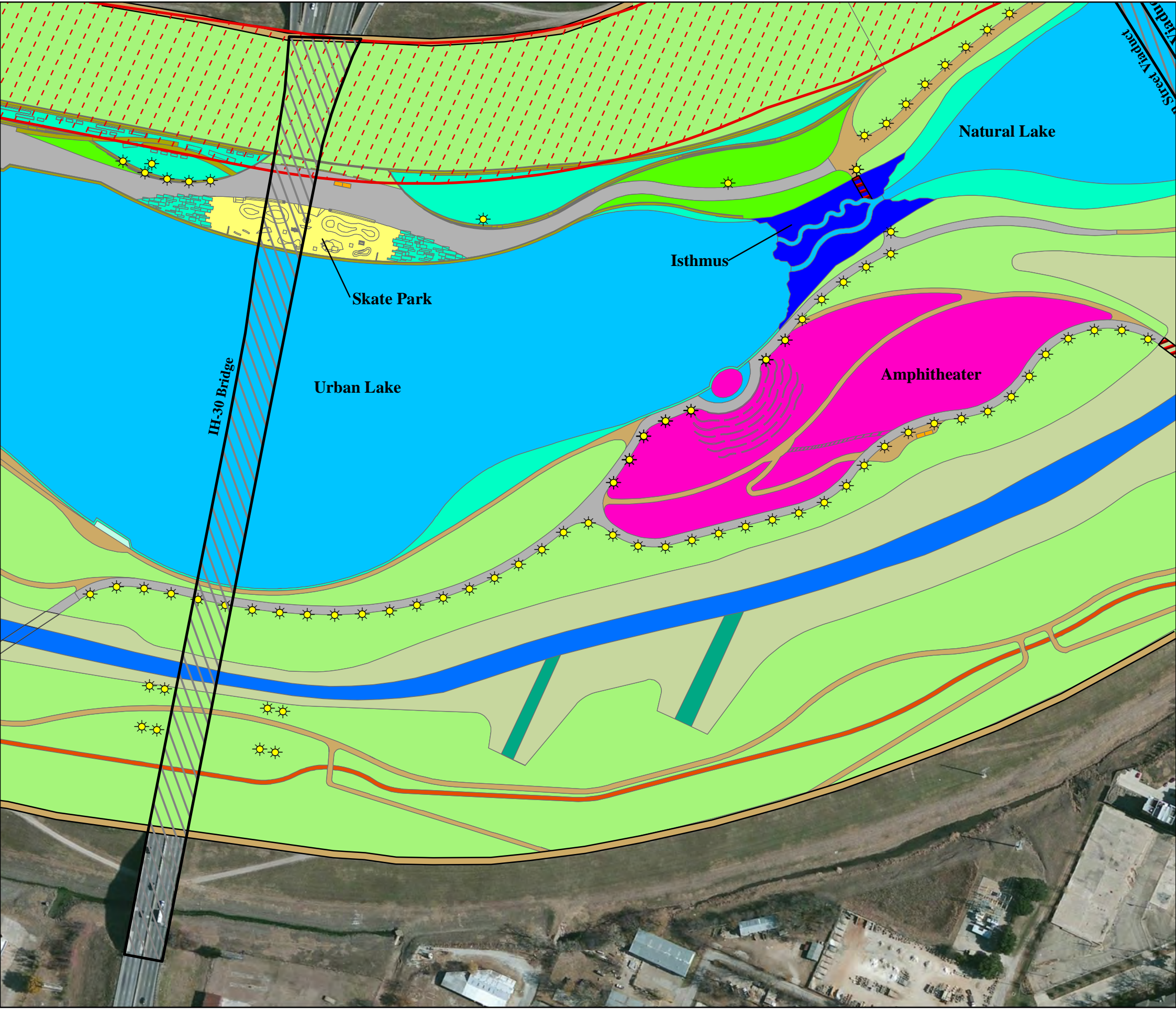


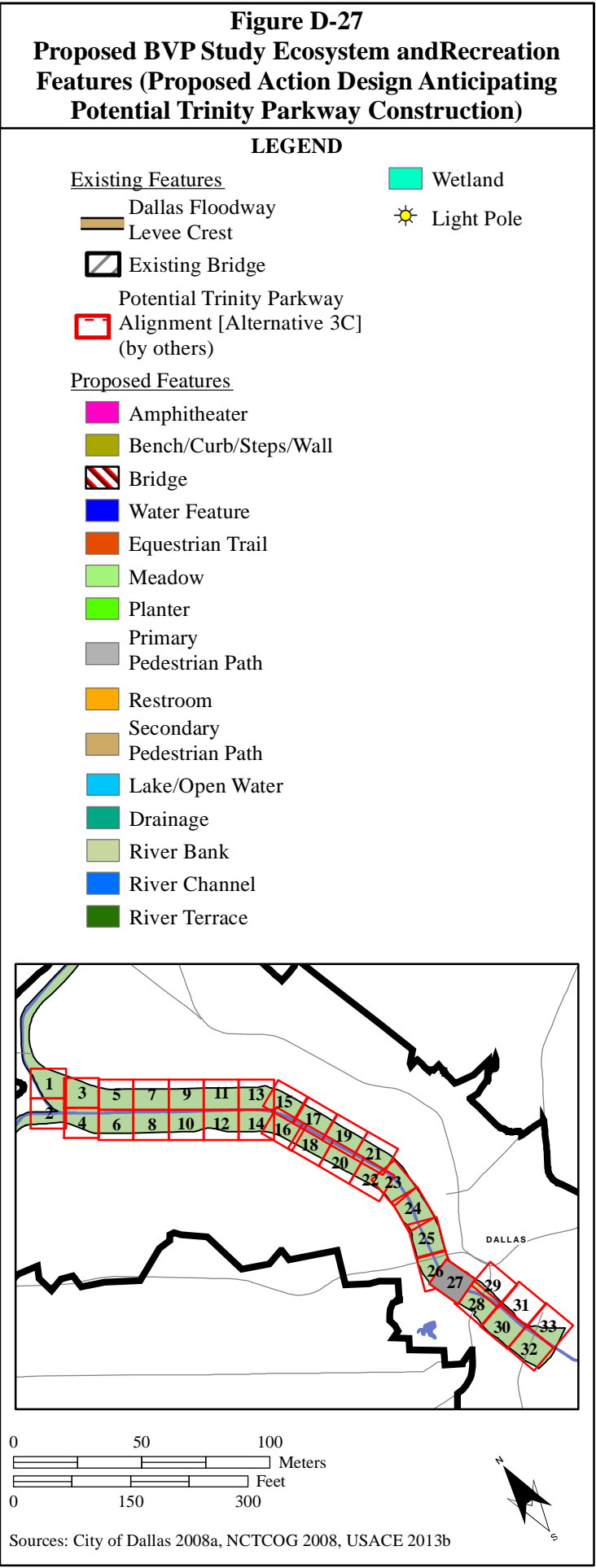
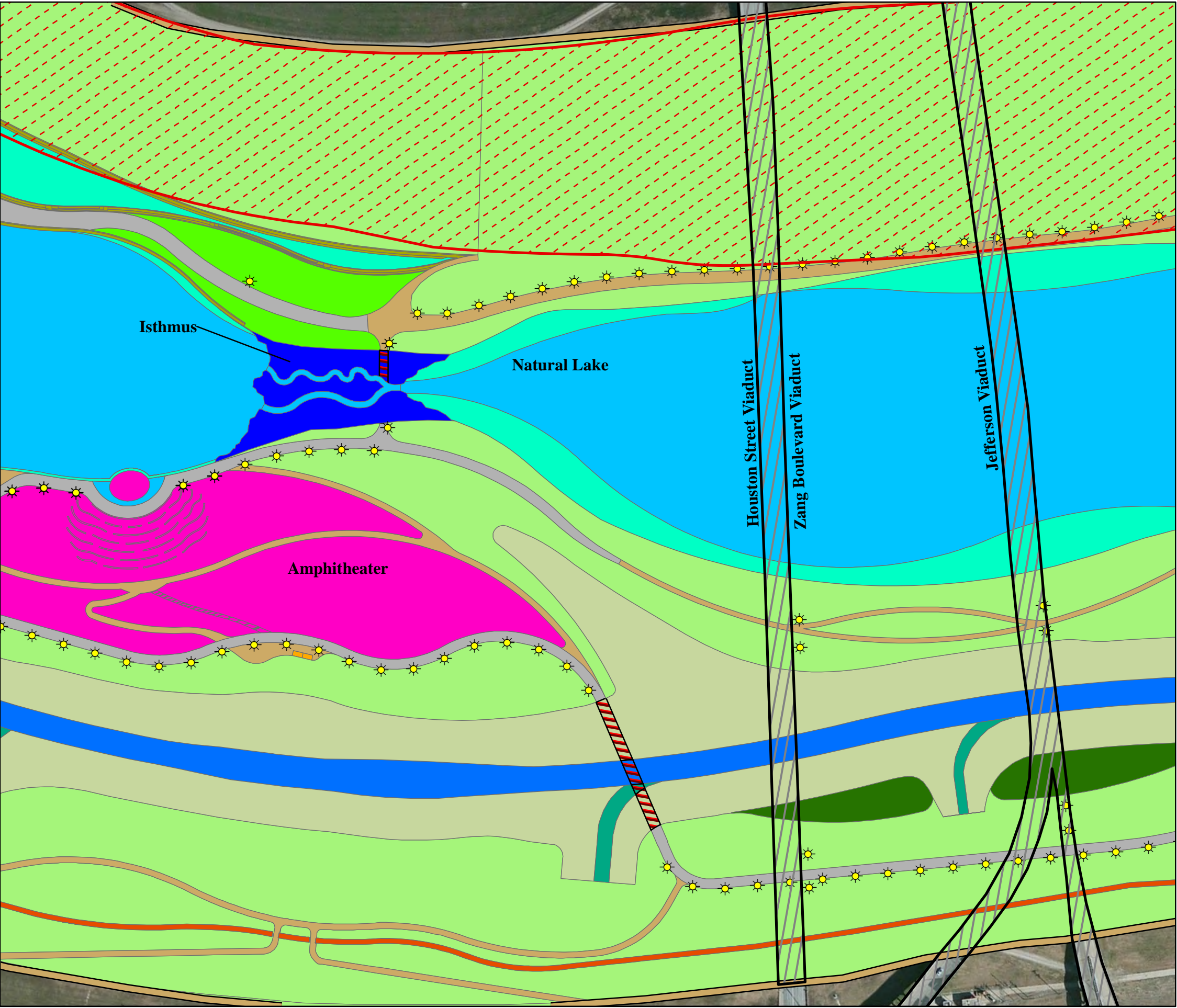


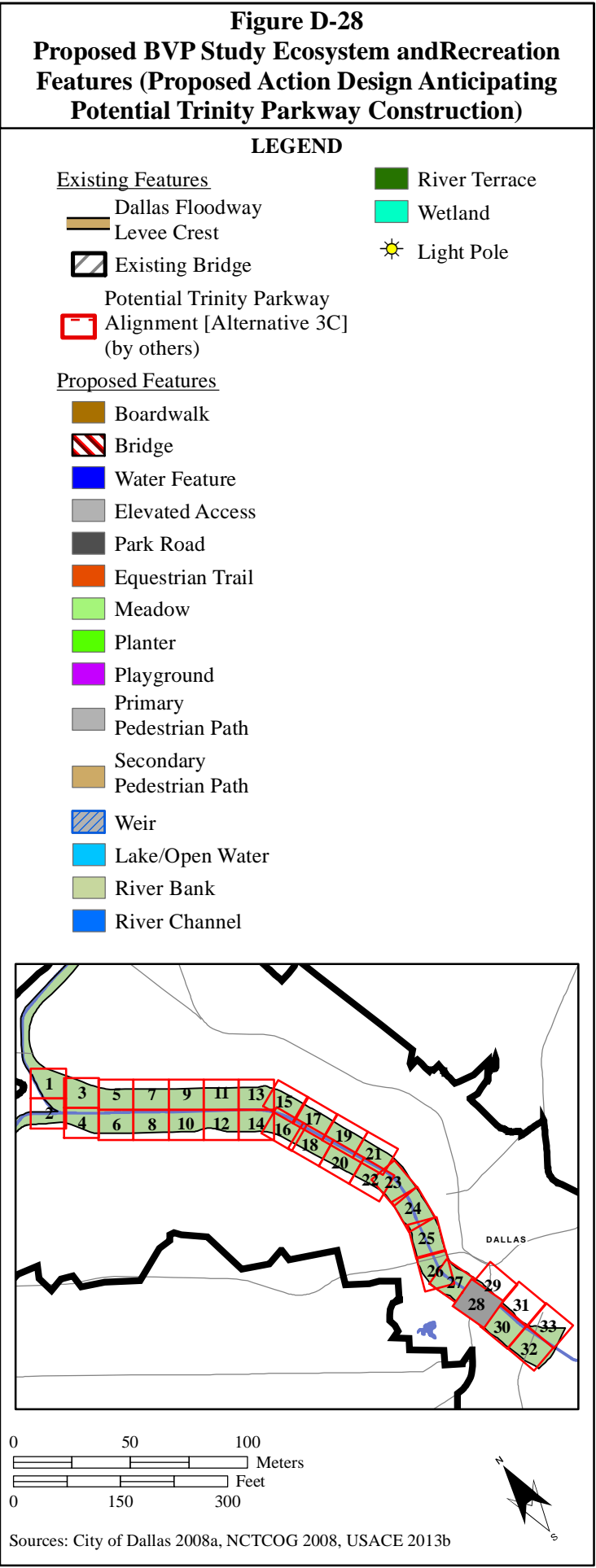
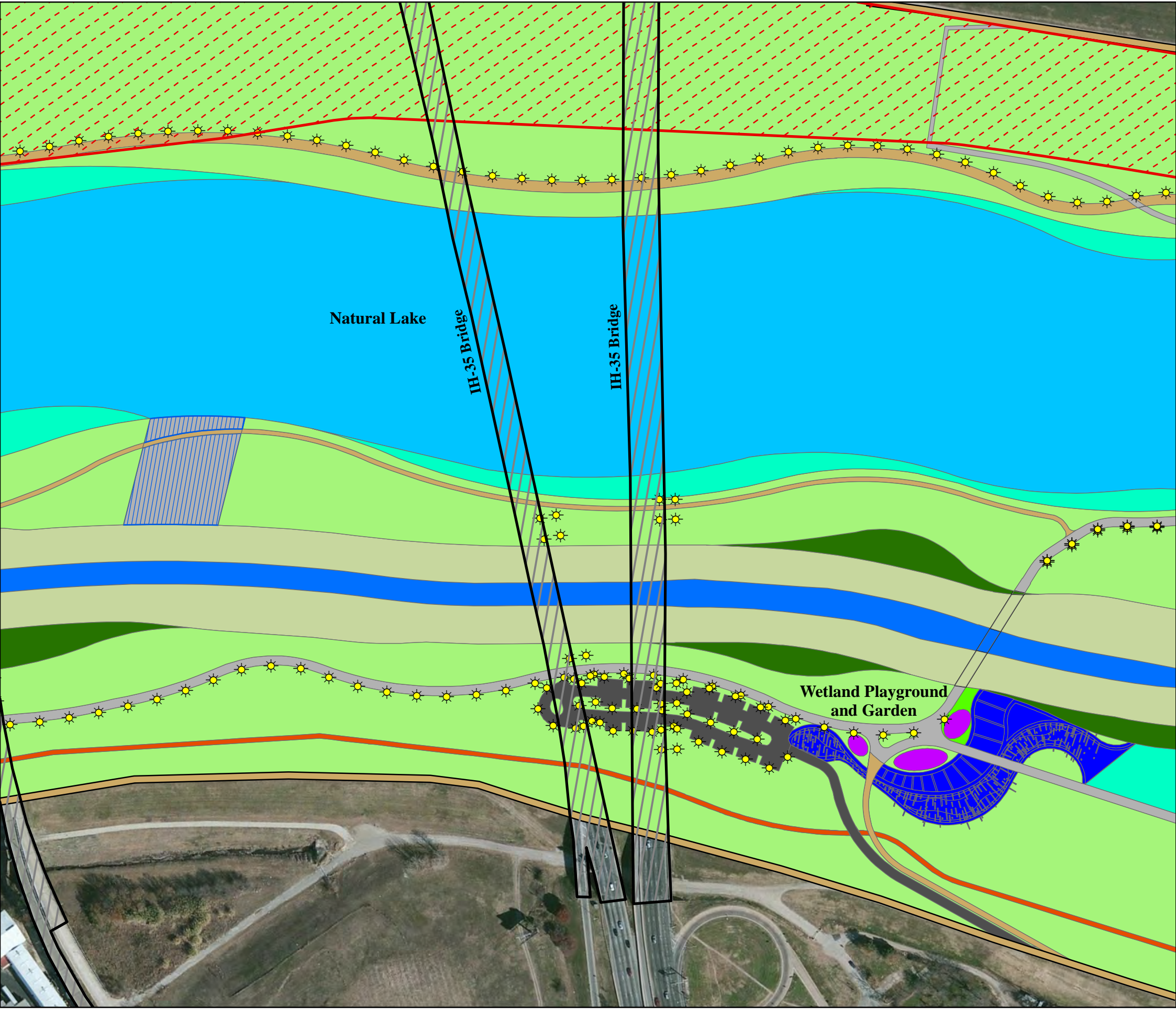












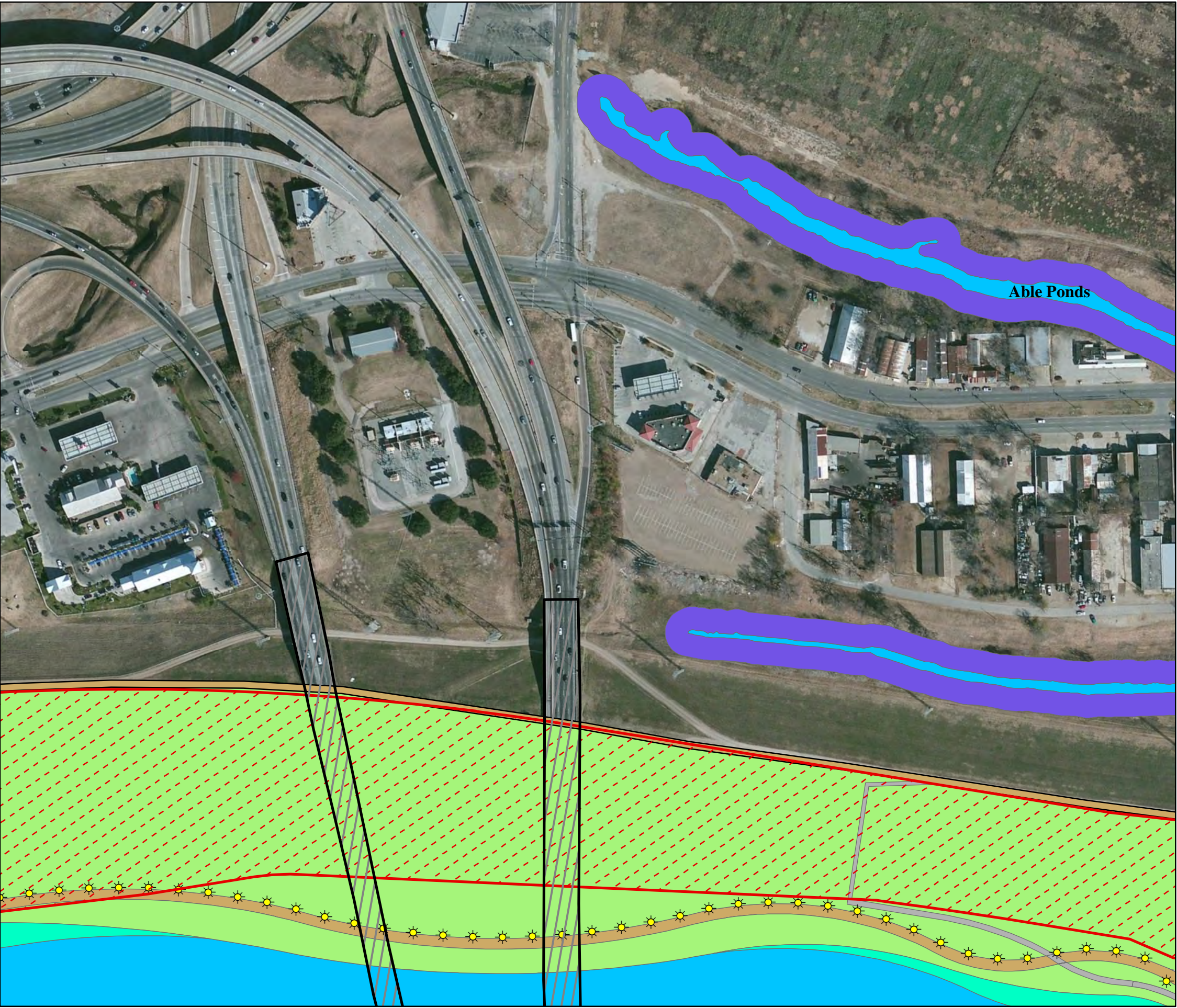
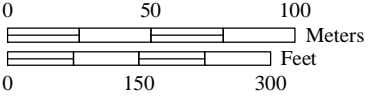
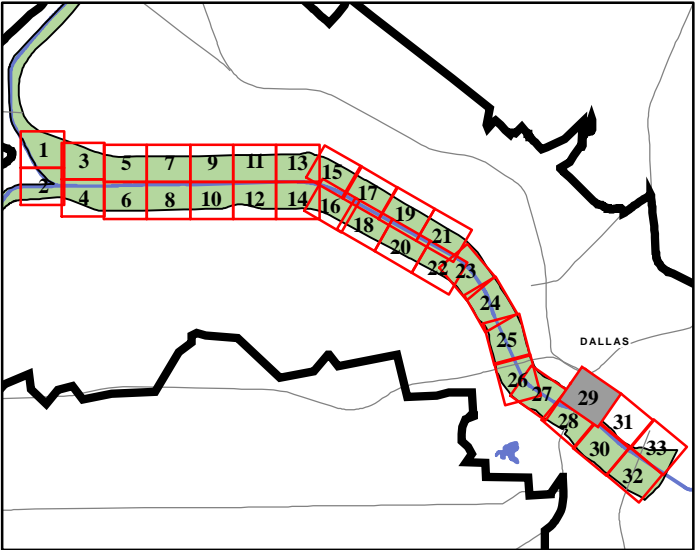


Figure D-29
Proposed BVP Study Ecosystem and Recreation
Features (Proposed Action Design Anticipating
Potential Trinity Parkway Construction)

- LEGEND**
- Existing Features
- Dallas Floodway
 - Levee Crest
 - Existing Bridge
 - Potential Trinity Parkway Alignment [Alternative 3C] (by others)
- Proposed Features
- Boardwalk
 - Elevated Access
 - Meadow
 - Primary Pedestrian Path
 - Secondary Pedestrian Path
 - Service Drive
 - Urban Forest
 - Lake/Open Water
 - Wetland
 - Light Pole



Sources: City of Dallas 2008a, NCTCOG 2008, USACE 2013b

