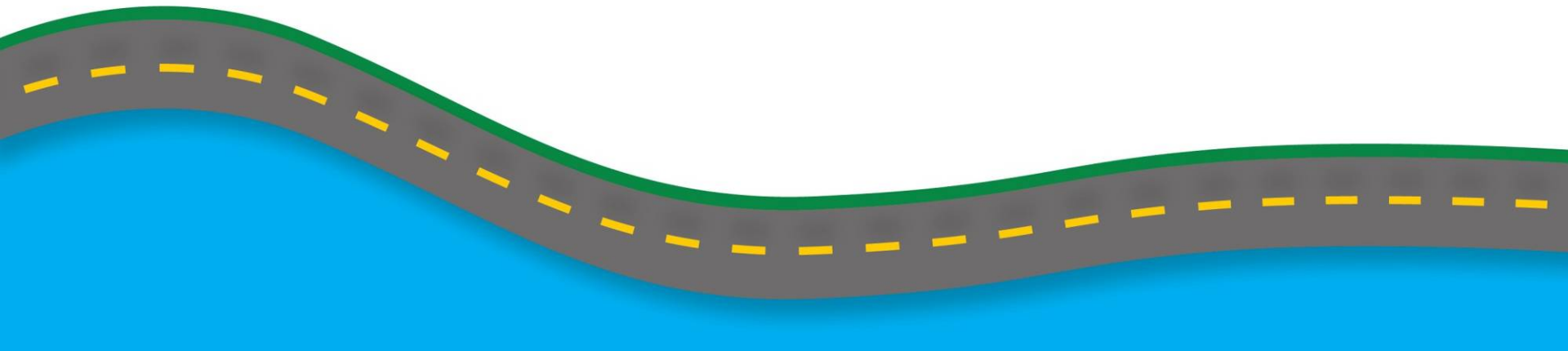# Citrus Heights Creek Corridor Trail Project

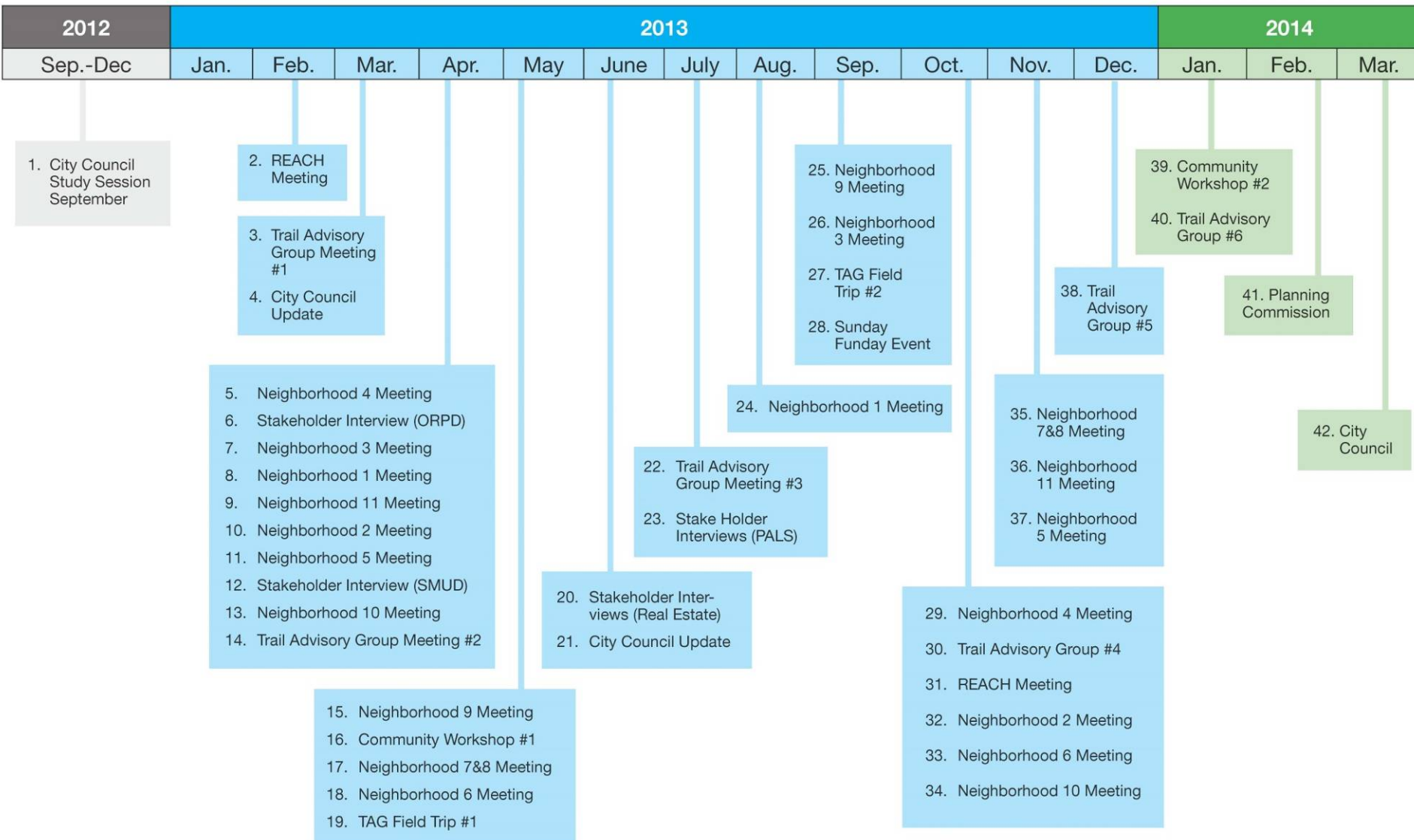Trail Advisory Group Meeting #6

January 29, 2014

Agenda

- Introductions

- TAG Acknowledgements

- Community Input Summary

- Revisions to Feasibility Report

- TAG Input:

  - Key observation from this year long process

  - Considerations and suggestions for moving forward

- Next Steps

Community Engagement

2012	2013												2014		
Sep.-Dec	Jan.	Feb.	Mar.	Apr.	May	June	July	Aug.	Sep.	Oct.	Nov.	Dec.	Jan.	Feb.	Mar.

1. City Council Study Session September

2. REACH Meeting

3. Trail Advisory Group Meeting #1
4. City Council Update

5. Neighborhood 4 Meeting
6. Stakeholder Interview (ORPD)
7. Neighborhood 3 Meeting
8. Neighborhood 1 Meeting
9. Neighborhood 11 Meeting
10. Neighborhood 2 Meeting
11. Neighborhood 5 Meeting
12. Stakeholder Interview (SMUD)
13. Neighborhood 10 Meeting
14. Trail Advisory Group Meeting #2

15. Neighborhood 9 Meeting
16. Community Workshop #1
17. Neighborhood 7&8 Meeting
18. Neighborhood 6 Meeting
19. TAG Field Trip #1

20. Stakeholder Interviews (Real Estate)
21. City Council Update

22. Trail Advisory Group Meeting #3
23. Stake Holder Interviews (PALS)

24. Neighborhood 1 Meeting

25. Neighborhood 9 Meeting
26. Neighborhood 3 Meeting
27. TAG Field Trip #2
28. Sunday Funday Event

29. Neighborhood 4 Meeting
30. Trail Advisory Group #4
31. REACH Meeting
32. Neighborhood 2 Meeting
33. Neighborhood 6 Meeting
34. Neighborhood 10 Meeting

35. Neighborhood 7&8 Meeting
36. Neighborhood 11 Meeting
37. Neighborhood 5 Meeting

38. Trail Advisory Group #5

39. Community Workshop #2
40. Trail Advisory Group #6

41. Planning Commission

42. City Council

Community Workshop Input

Participation Statistics

- Nearly 8,000 direct mail announcements

- Workshop notices on website, 200+ e-mails, flyers, news release, City E-notifier, City Hall message sign

- Over 150 attendees

- 71 comment cards received

- 82 online tool comments

- 20 subsequent letters or emails

CREEK CORRIDOR TRAIL PROJECT

Community Workshop Input

Concerns

- Safety and security for nearby property owners

- Concern for flooding

- Loss of privacy

- Loss of habitat for native animals

- Impacts to property values

- Cost of construction and funding for maintenance

Community Workshop Input

Positives

- Opportunity to create a sense of community

- Better connections to other community amenities

- Addresses a demand by residents to walk safely in their neighborhoods

- Increases opportunities for a healthy lifestyle

- Will help to attract younger families to Citrus Heights

Feasibility Report Revisions

- Executive Summary

  - Explain implementation process and long term nature of project

  - Elaborate on funding

  - Elaborate on preliminary nature of alignments; note potential for refinement as part of the detailed design process

  - Explain project history

  - Explain that equestrian trails are not included in the study, but could be added in the future based on demand and available space. Would be separated from paved trail

  - Outline field work methodology

  - Add summary of miles by ownership/easement status by priority

City of Citrus Heights
Creek Corridor Trail Project
Feasibility Report
TAG Draft
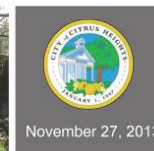
November 27, 2013

Feasibility Report Revisions

- Summary by Ownership/Easement and Priority

	Public	Easement	Private	Total
Priority 1	84.34%	7.96%	7.70%	100%
Priority 2	55.50%	6.50%	38.00%	100%
Priority 3	50.63%	2.11%	47.27%	100%

	Miles			
	Public	Easement	Private	Total
Priority 1	4.00	0.38	0.37	4.74
Priority 2	4.15	0.49	2.84	7.48
Priority 3	2.85	0.12	2.67	5.64

Feasibility Report Revisions

- Overlay Neighborhood Areas on Figure 1 (p.6)
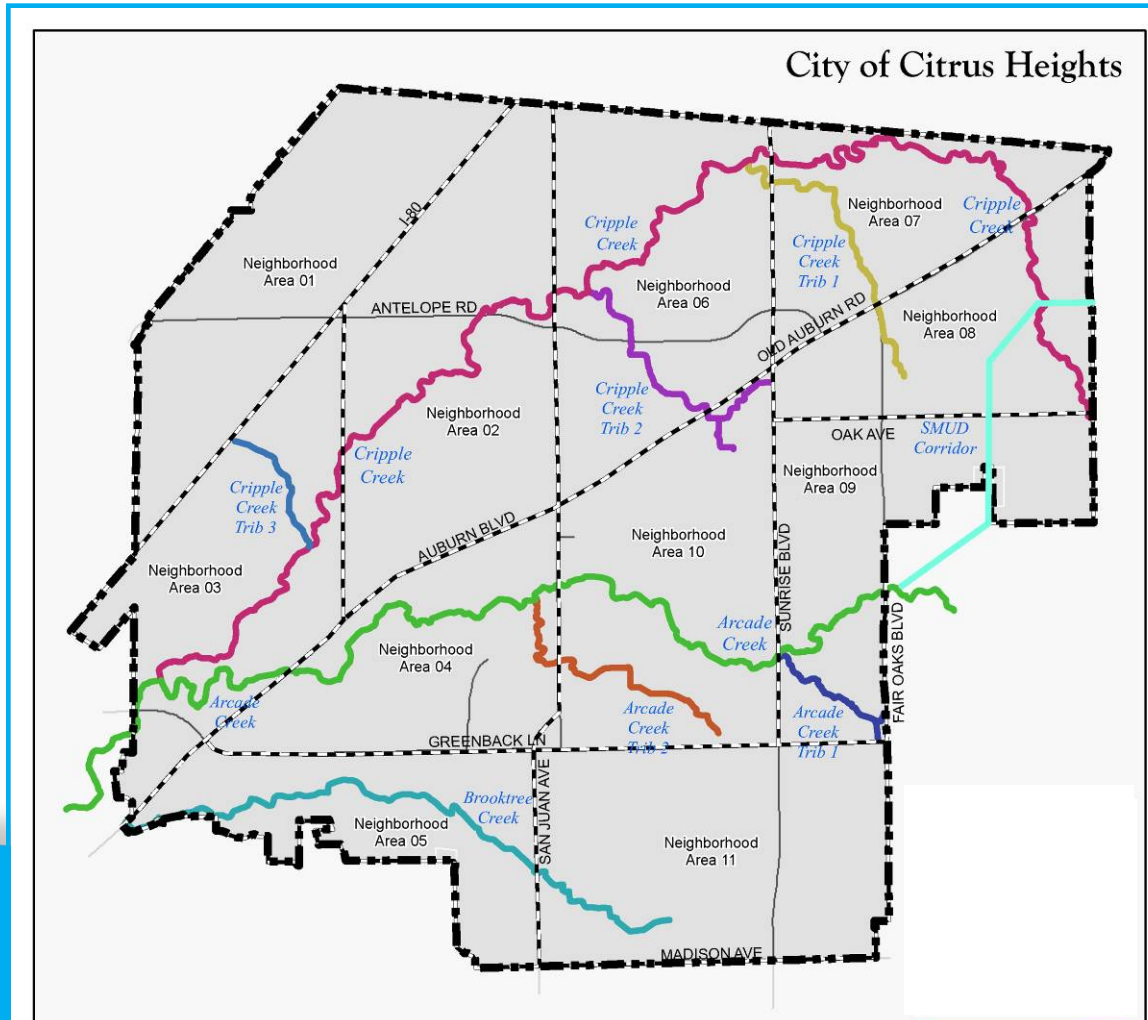
Feasibility Report Revisions

- Section 3.4 - Add summary of second community workshop identifying common themes/issues, participation, etc. (p. 10)

- Section 3.8 - Add updated summary of online engagement tool (p. 12)

- Section 5.2 Natural Resources - expand discussion of habitat values and permitting, and design strategies to preserve habitat values (p.20)

- Section 5.3.1 Floodplain and Floodway (p.21)

  - Add explanation of process required prior to construction to limit increase in floodplain (hydro studies, FEMA regulations, etc.)

  - Clarify "floodplain" and "floodway" terms

Feasibility Report Revisions

- Section 6.1 Access Nodes & Amenities - add discussion re: need to prevent unwanted parking on-streets near access points via signage and ordinances (p. 38)

- Ch. 7 General Implementation Costs - Add discussion of funding sources (p. 67)

- Ch. 8 Recommended Alignments (p. 72)

  - elaborate on preliminary nature of alignments; note potential for refinement as part of the detailed design process

  - Explain that equestrian trails are not included in the study, but could be added in the future based on demand and available space. Would be separated from paved trail

  - Clarify field work methodology

Feasibility Report Revisions

- Segment A06 – move alignment to right bank away from private residence at first bend and update costs (p. 96)
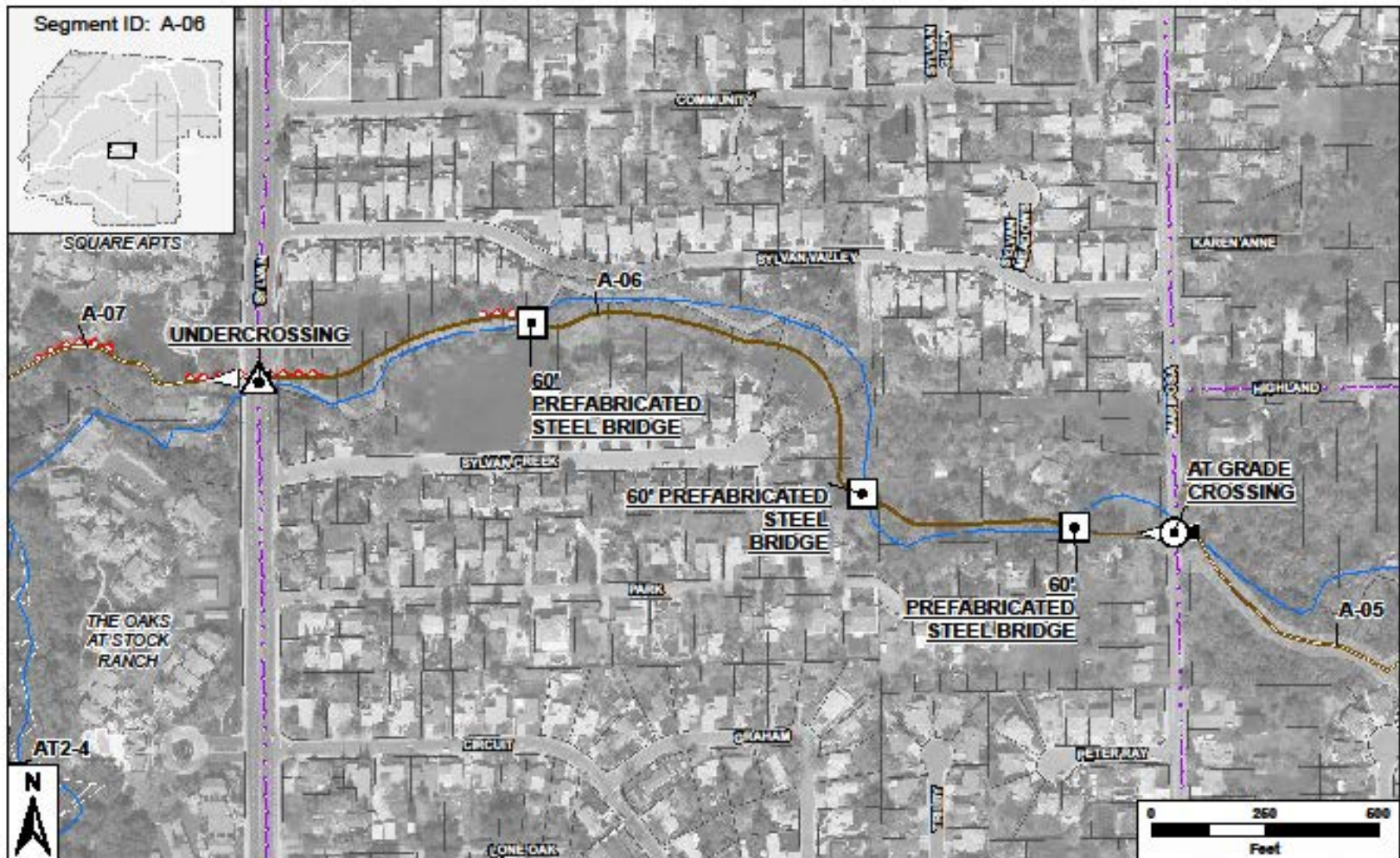
Feasibility Report Revisions

- Segment A10 – identify potential to access parking area behind library and update costs to include relocating gate (p. 108)
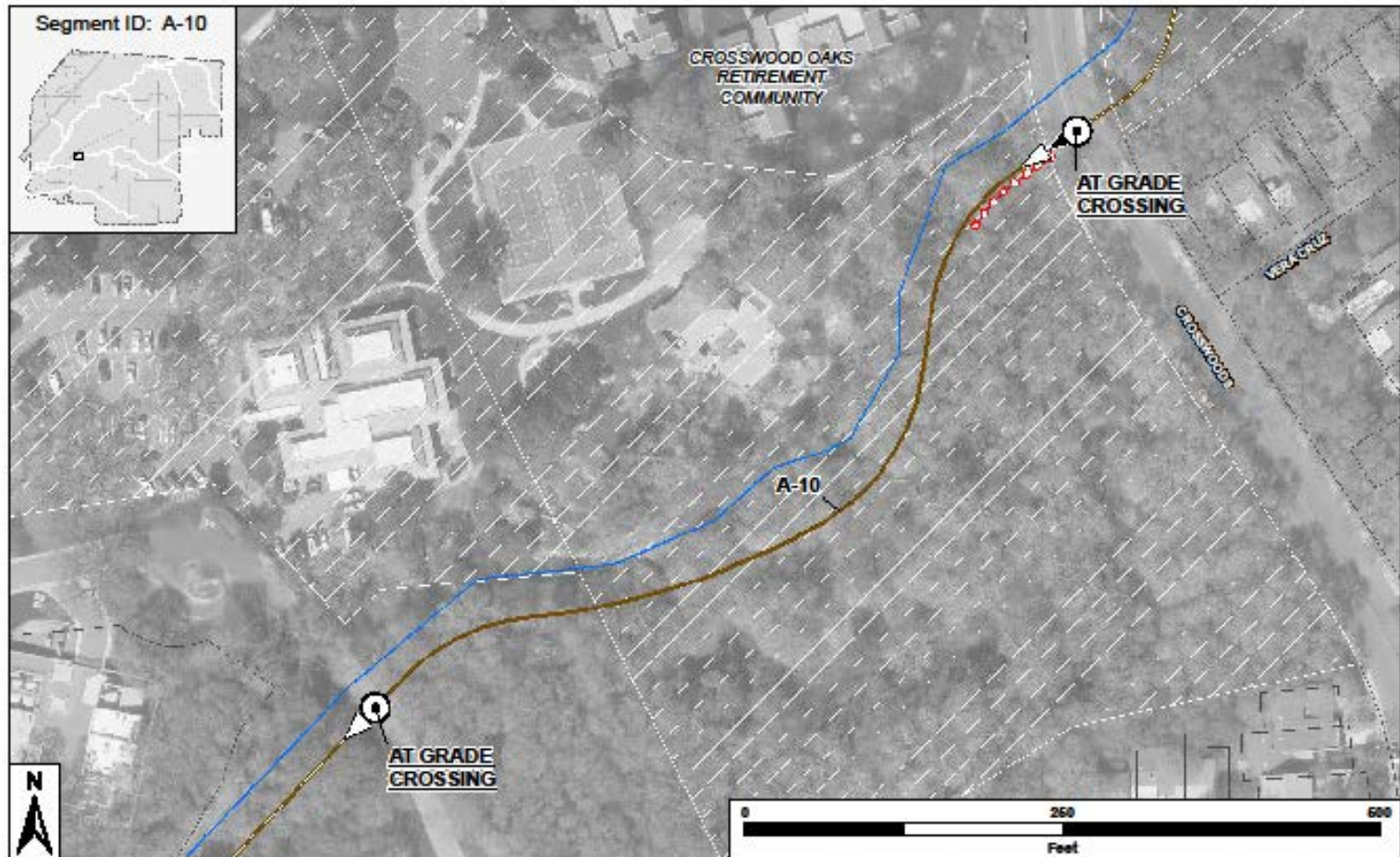
Feasibility Report Revisions

- Segment A12 – move alignment to left bank if feasible and update costs (p. 120)
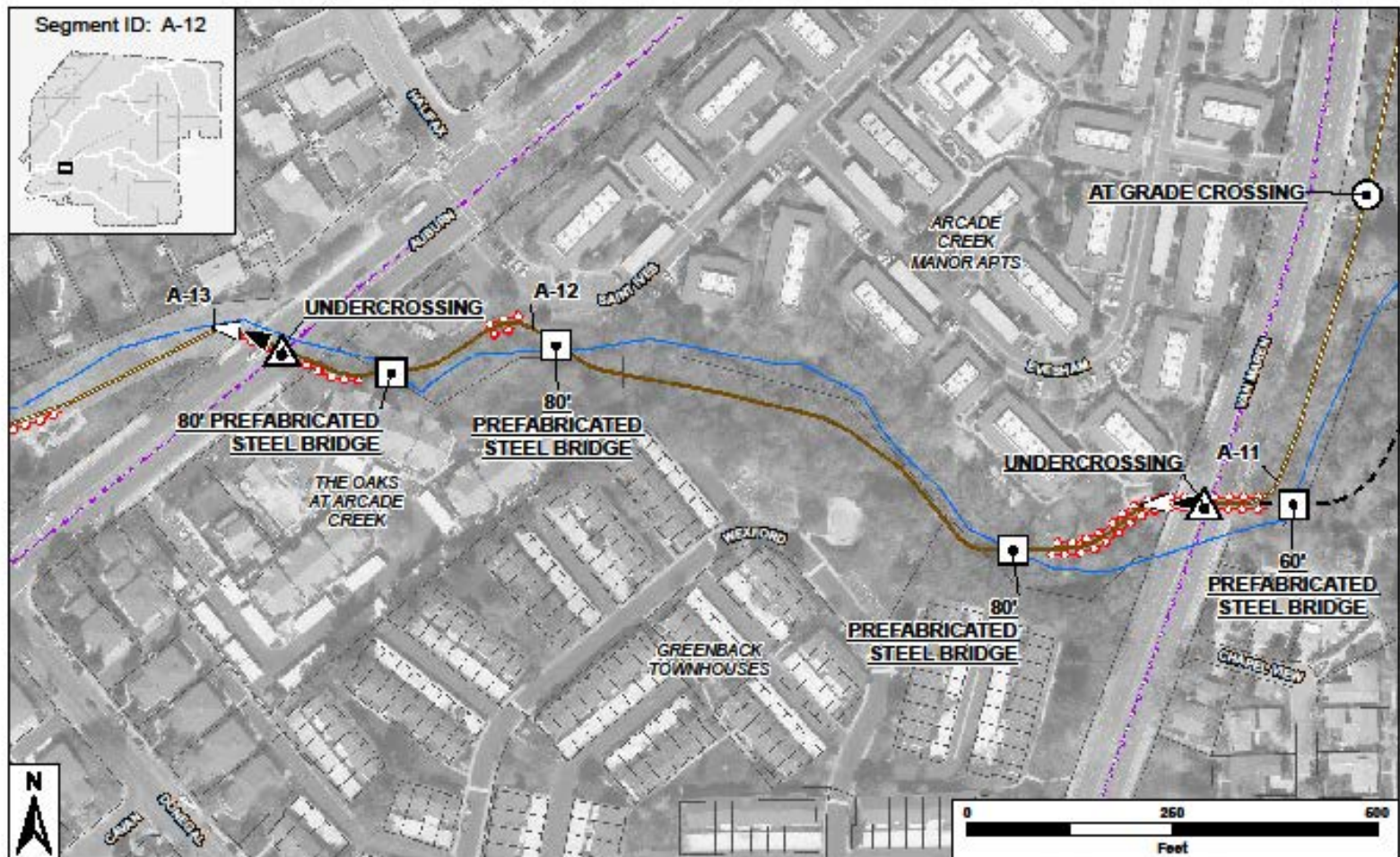
Feasibility Report Revisions

- Segment B07 – revise map to show on-street connection (p. 168)
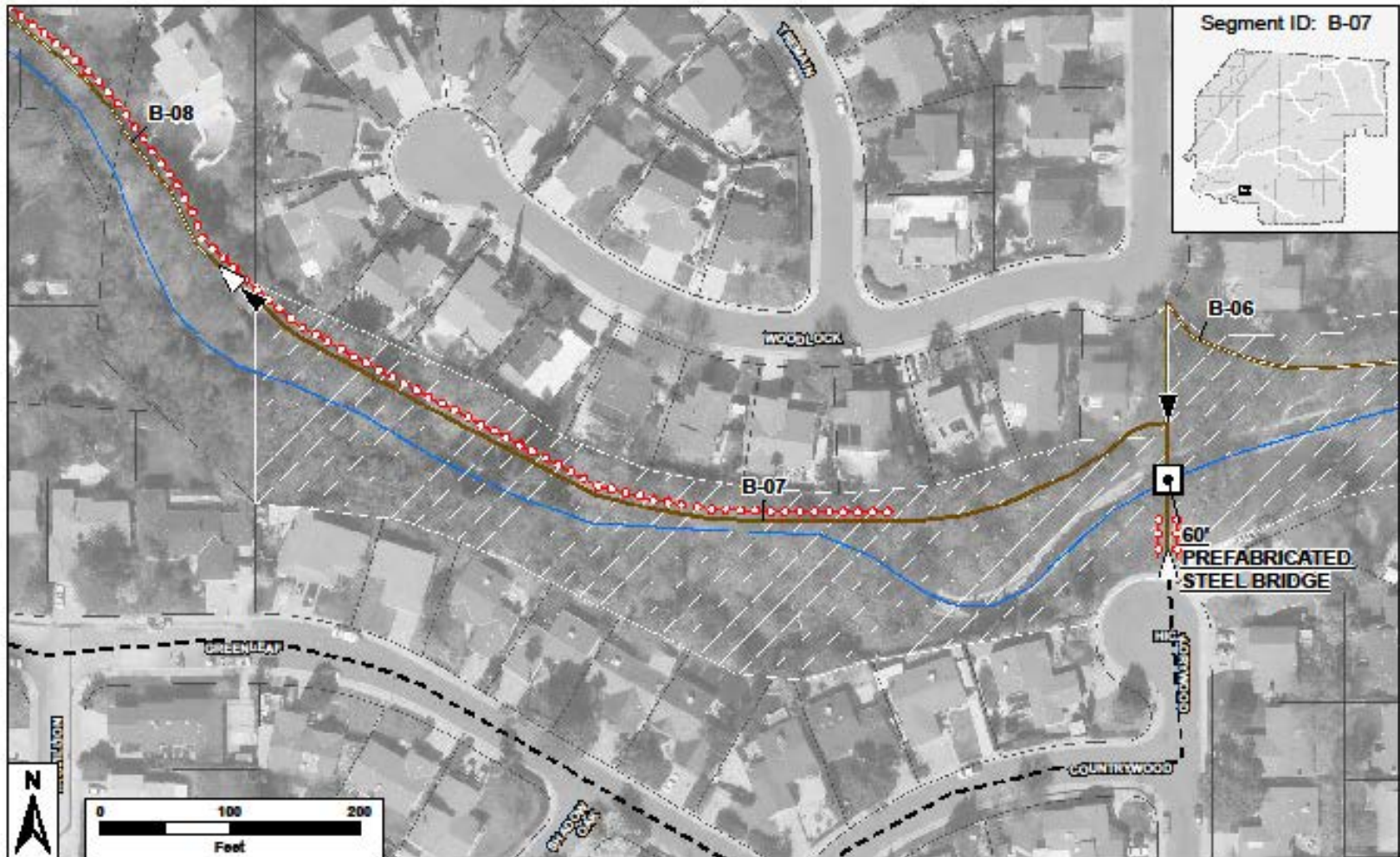
Feasibility Report Revisions

- Segment B12 – revise creek alignment through Shadowcreek Park; update costs and map (p. 180)
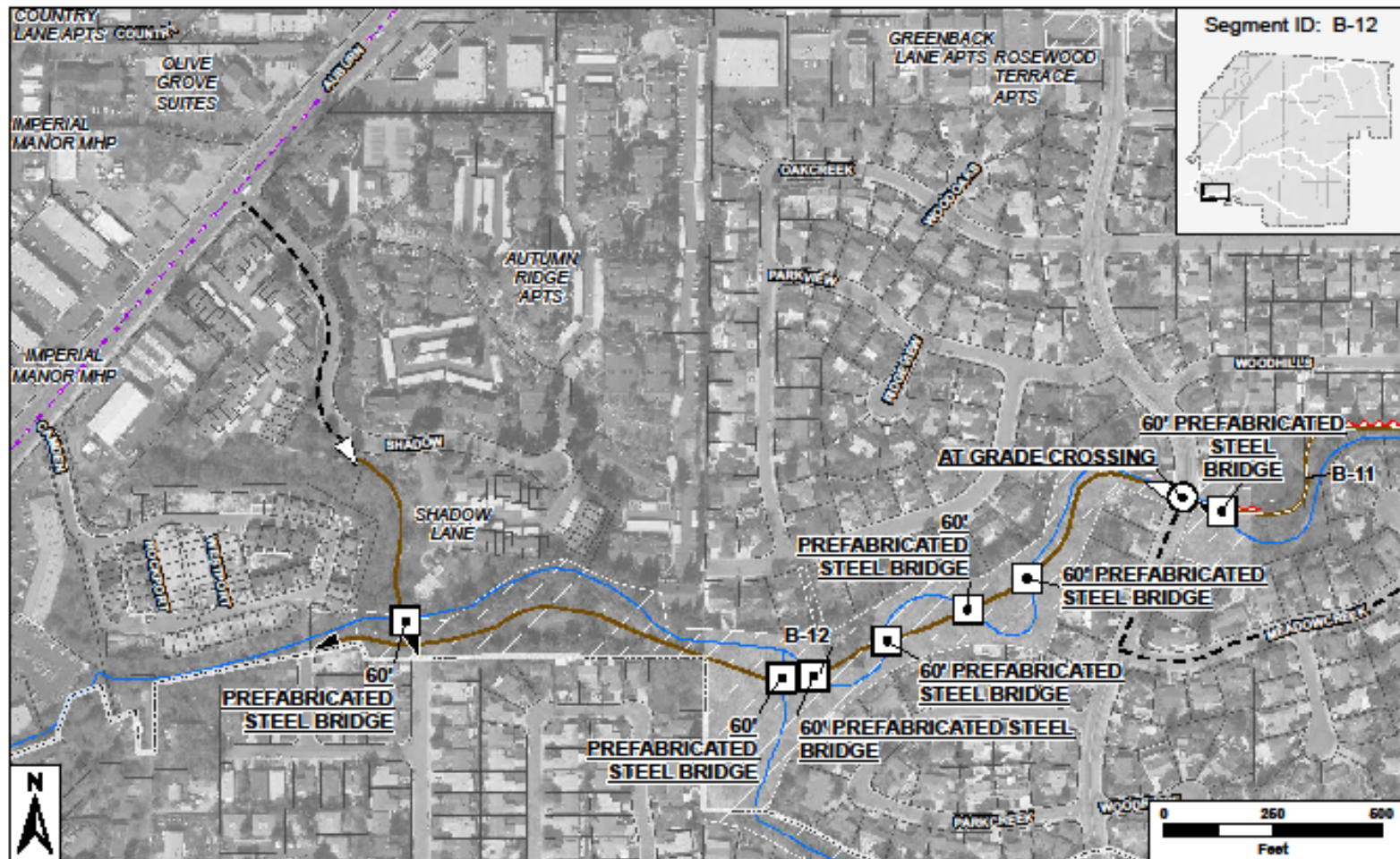
Feasibility Report Revisions

- Segment C22 – move alignment to left bank if feasible and update costs. Also update C21, C23, and C24 maps and costs (p. 242).

Feasibility Report Revisions

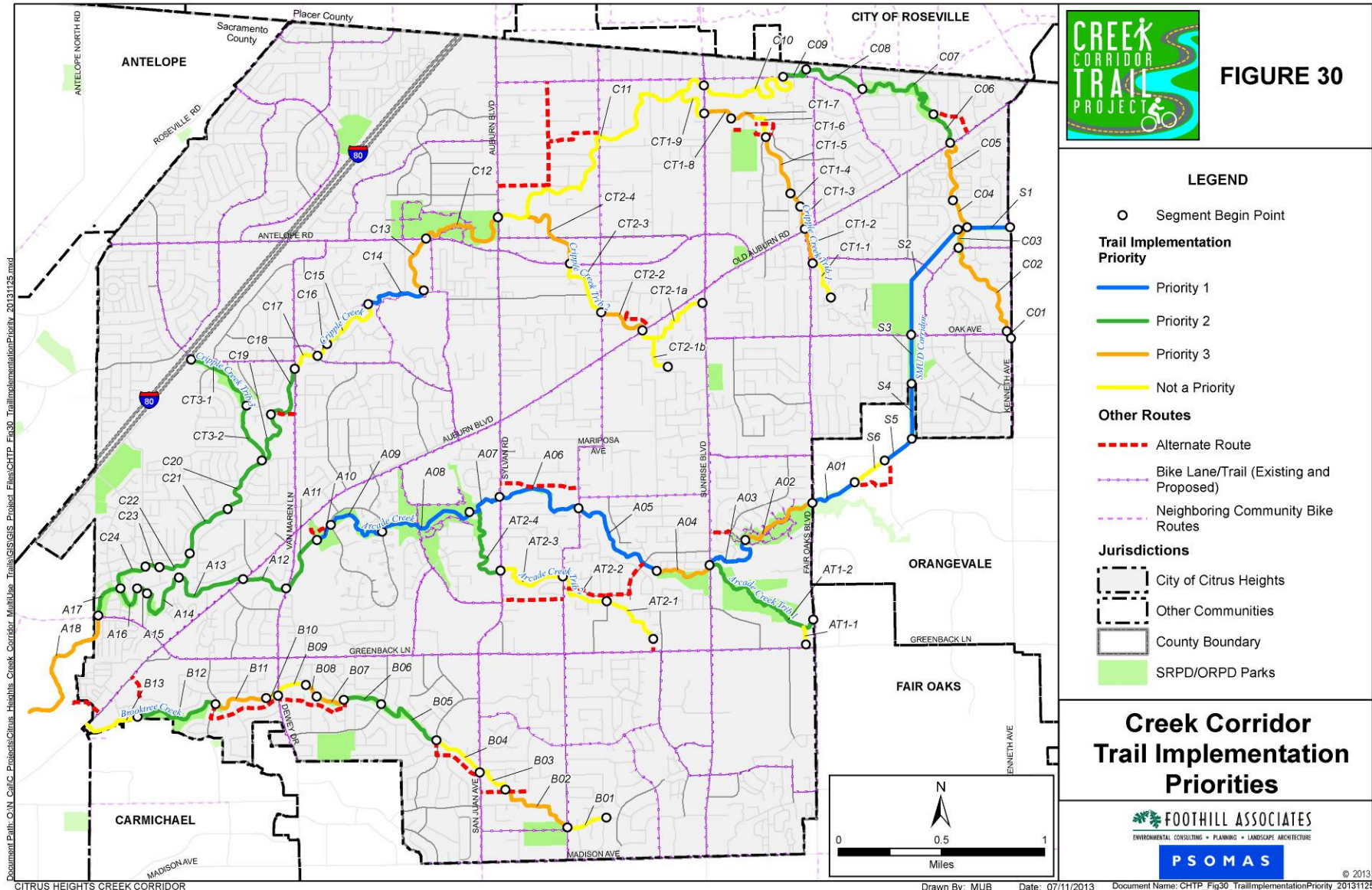- Segment C22 – move alignment to left bank if feasible and update costs. Also update C21, C23, and C24 maps and costs (p. 242).
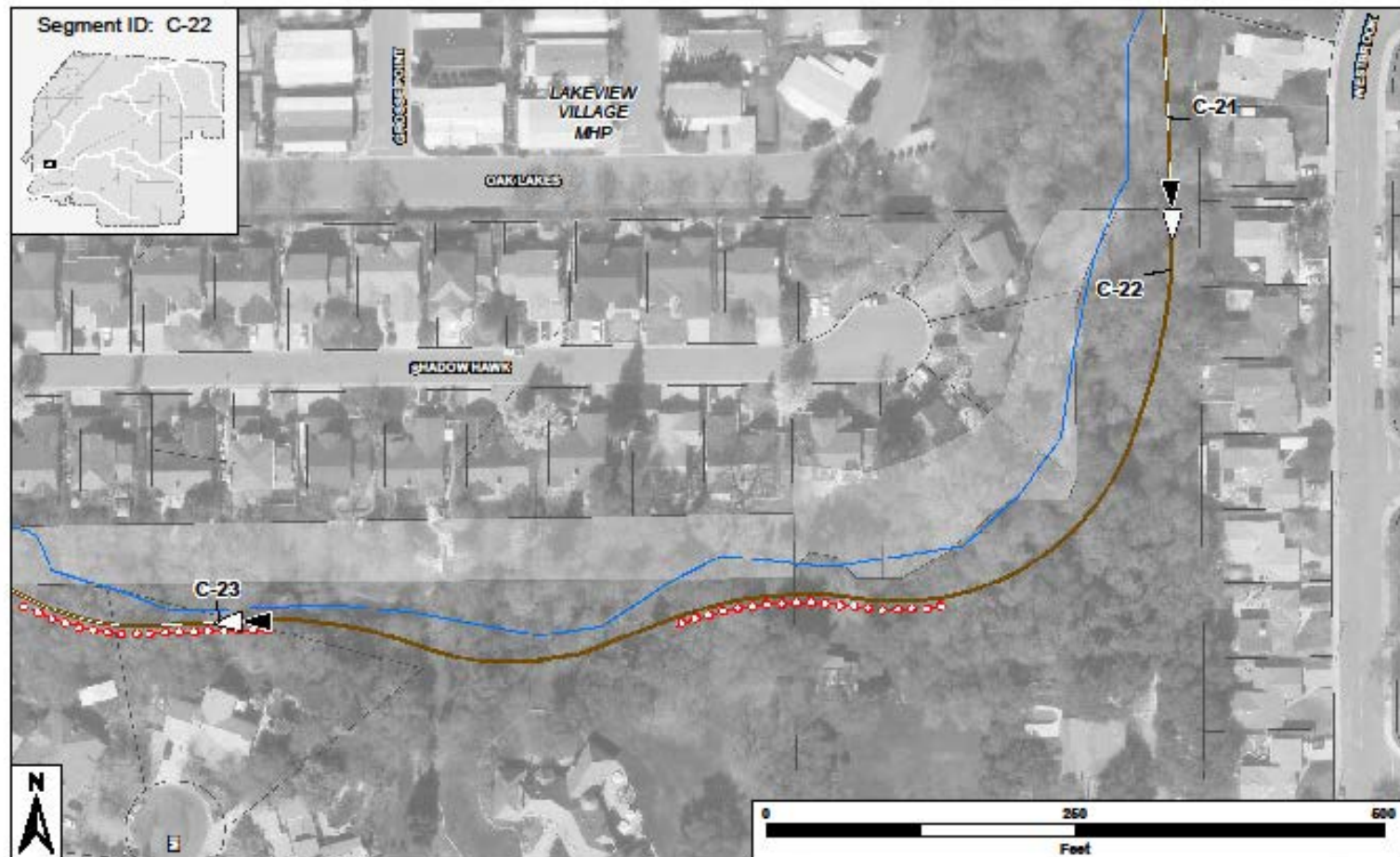
Feasibility Report Revisions

- Segment C22 – move alignment to left bank if feasible and update costs. Also update C21, C23, and C24 maps and costs (p. 242).

Feasibility Report Revisions

- Segment C22 – move alignment to left bank if feasible and update costs. Also update C21, C23, and C24 maps and costs (pp. 239 - 254).
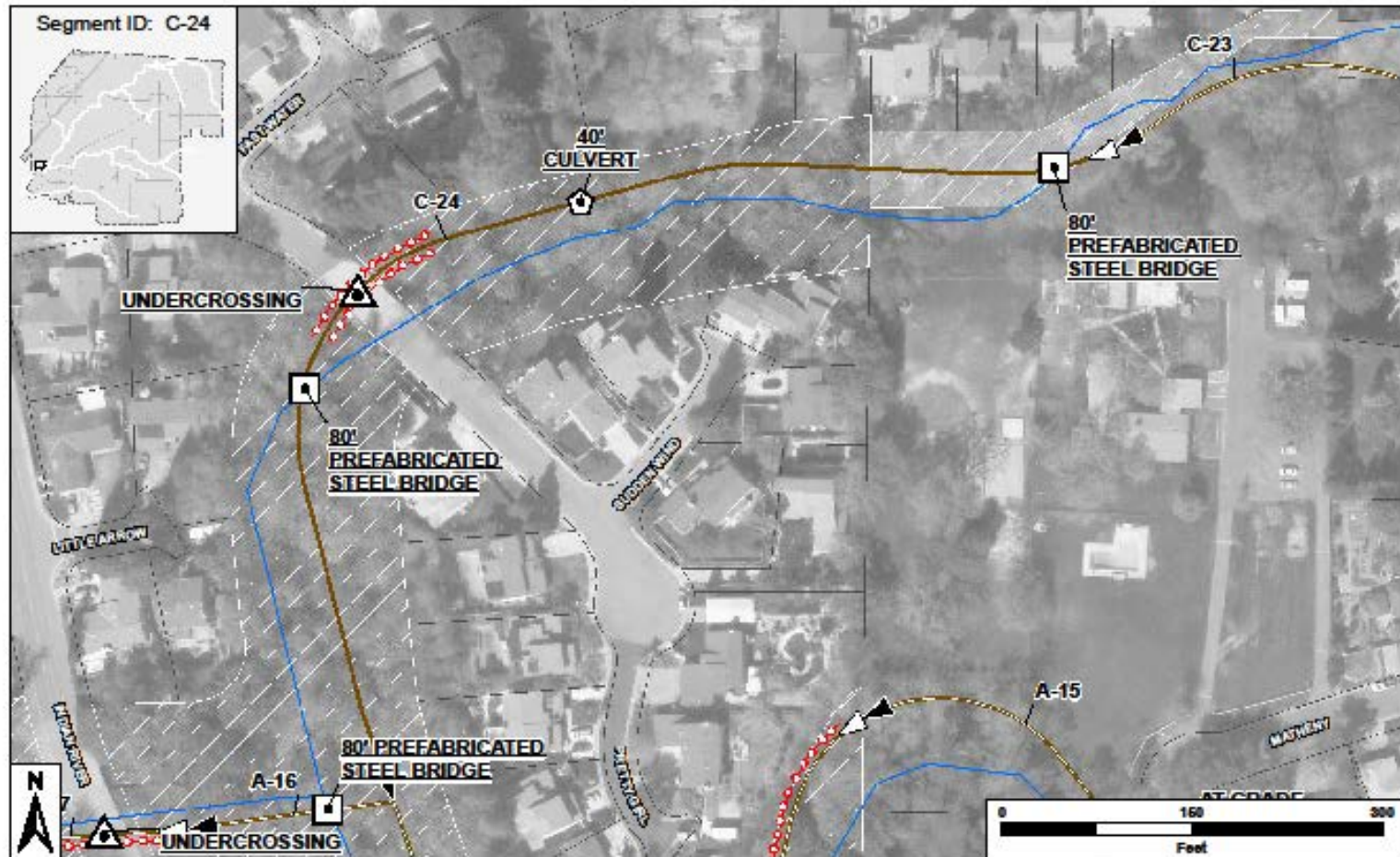
Feasibility Report Revisions

- Segment CT3-2 – adjust alignment to be entirely in the 100-yr floodplain and update map (p. 290)
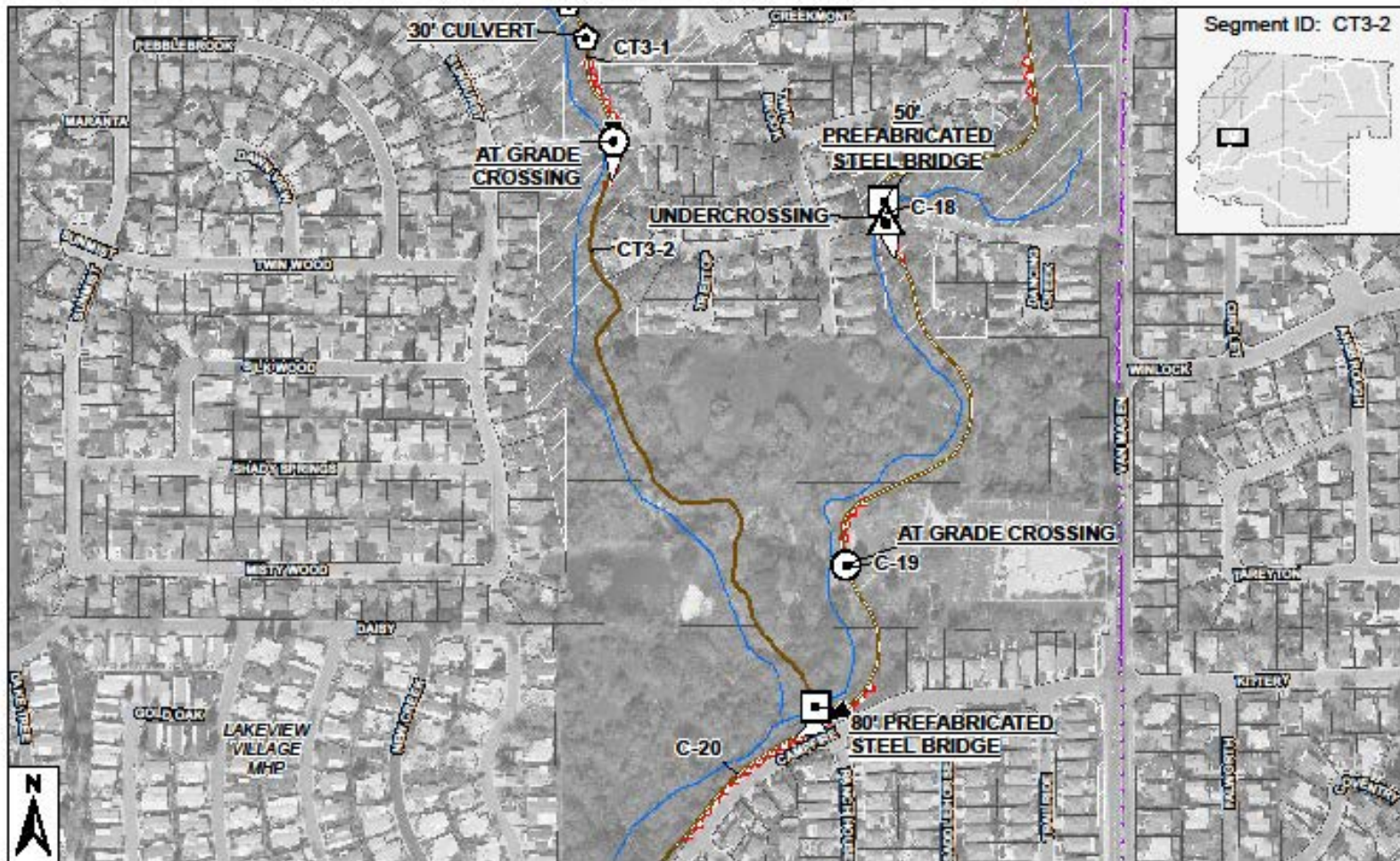
Feasibility Report Revisions

- Section 9.2 Assigned Priorities (p. 314)

  - Add summary of miles by ownership/easement status by priority

  - Explain that prior to a segment being built, the adjacent segments will be reviewed to make sure meaningful connections are still possible. Note that costs per LF are typically less for longer segments; City will try to implement segments as long as possible with available funding.

- Throughout – Update cost estimates for bridges, fence reconstruction, RSP (Rock Slope Protection), etc.

- Throughout – Revise map legend for segments with alternatives that are not on-street

Priorities for Implementation

FIGURE 30

Creek Corridor Trail Implementation Priorities

TAG Input

- Key observation from this year long process

- Considerations and suggestions for moving forward

Next Steps/Schedule

- Planning Commission February 2014

- City Council March 2014

Discussion