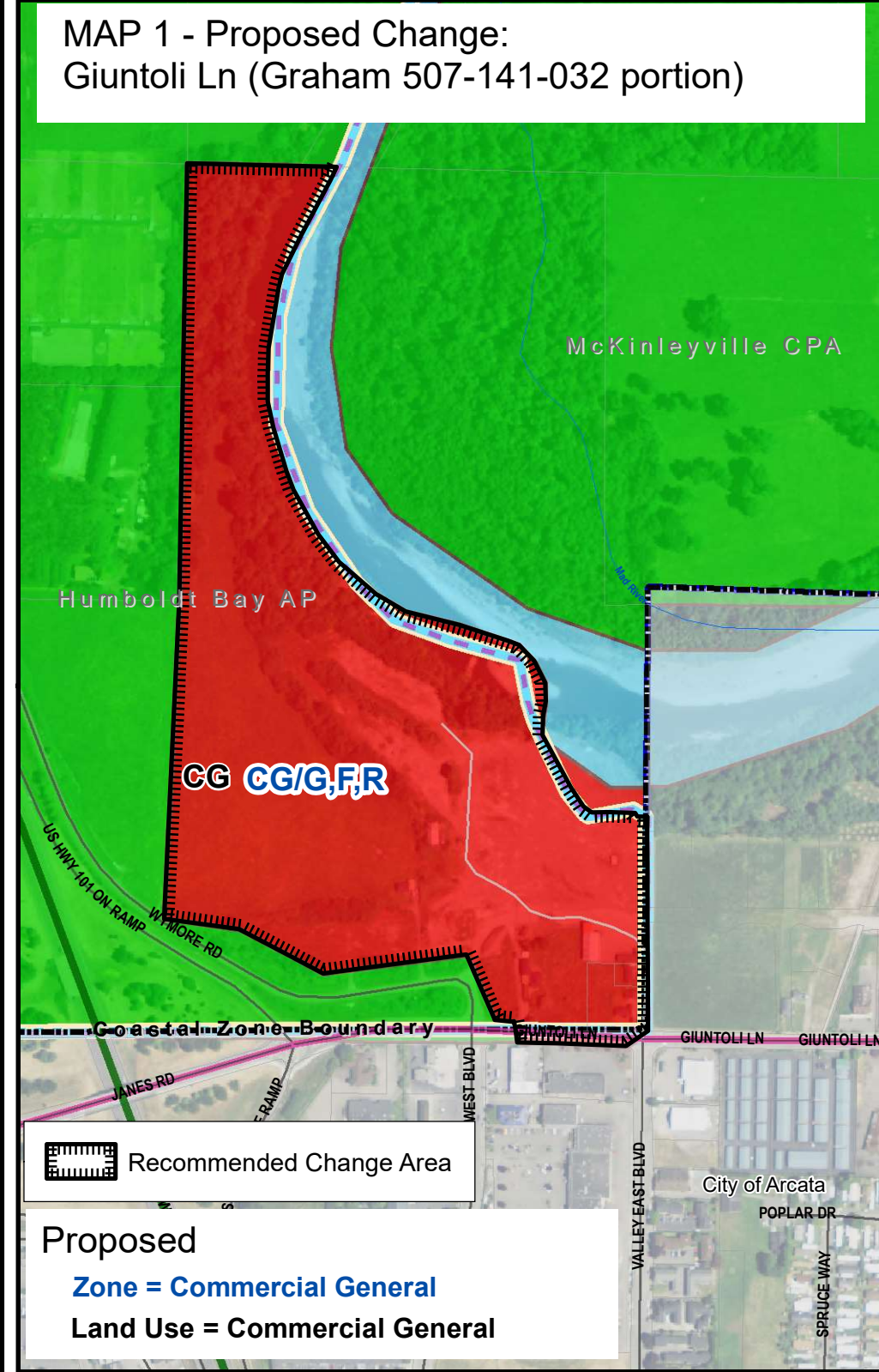
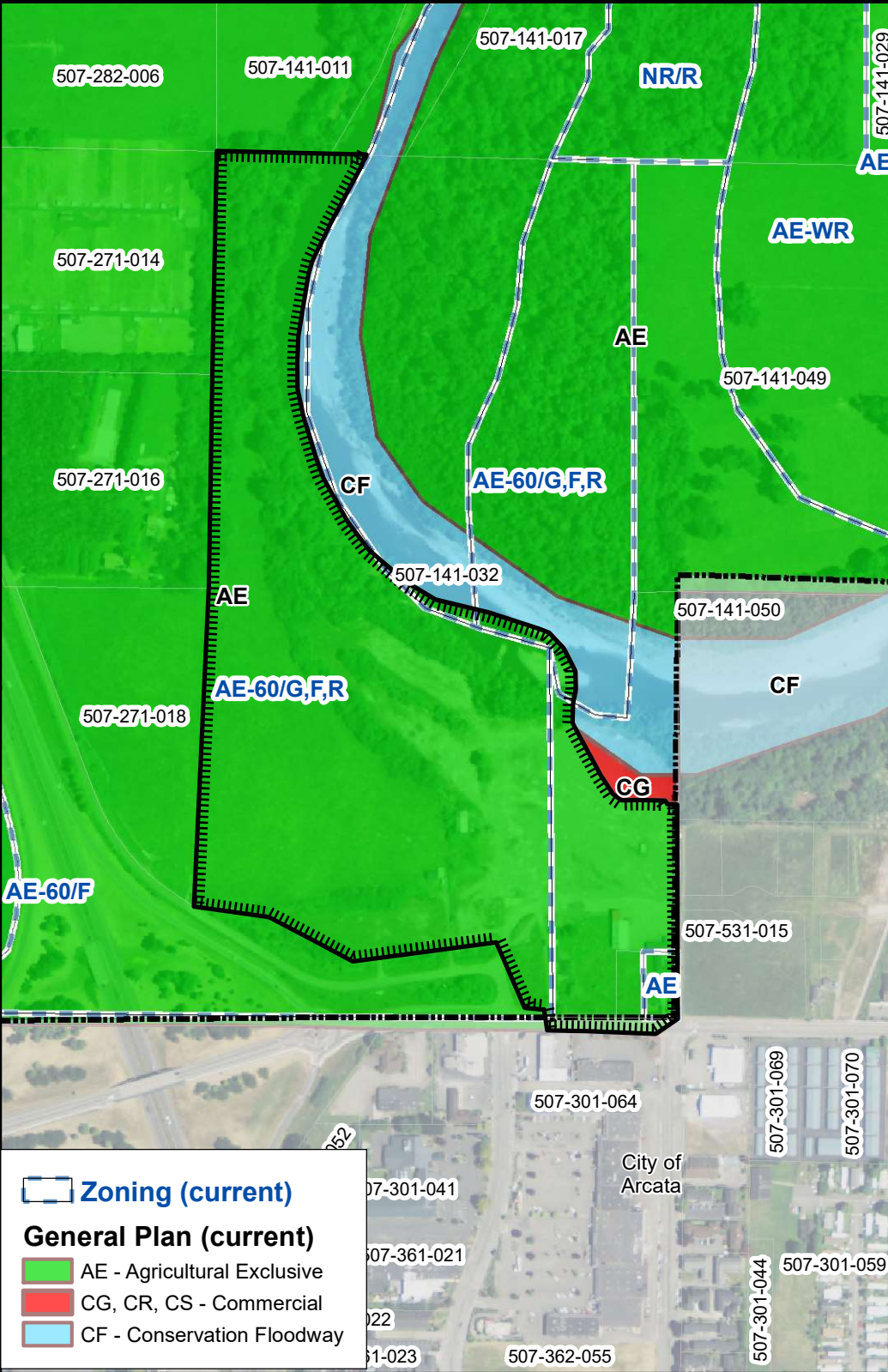
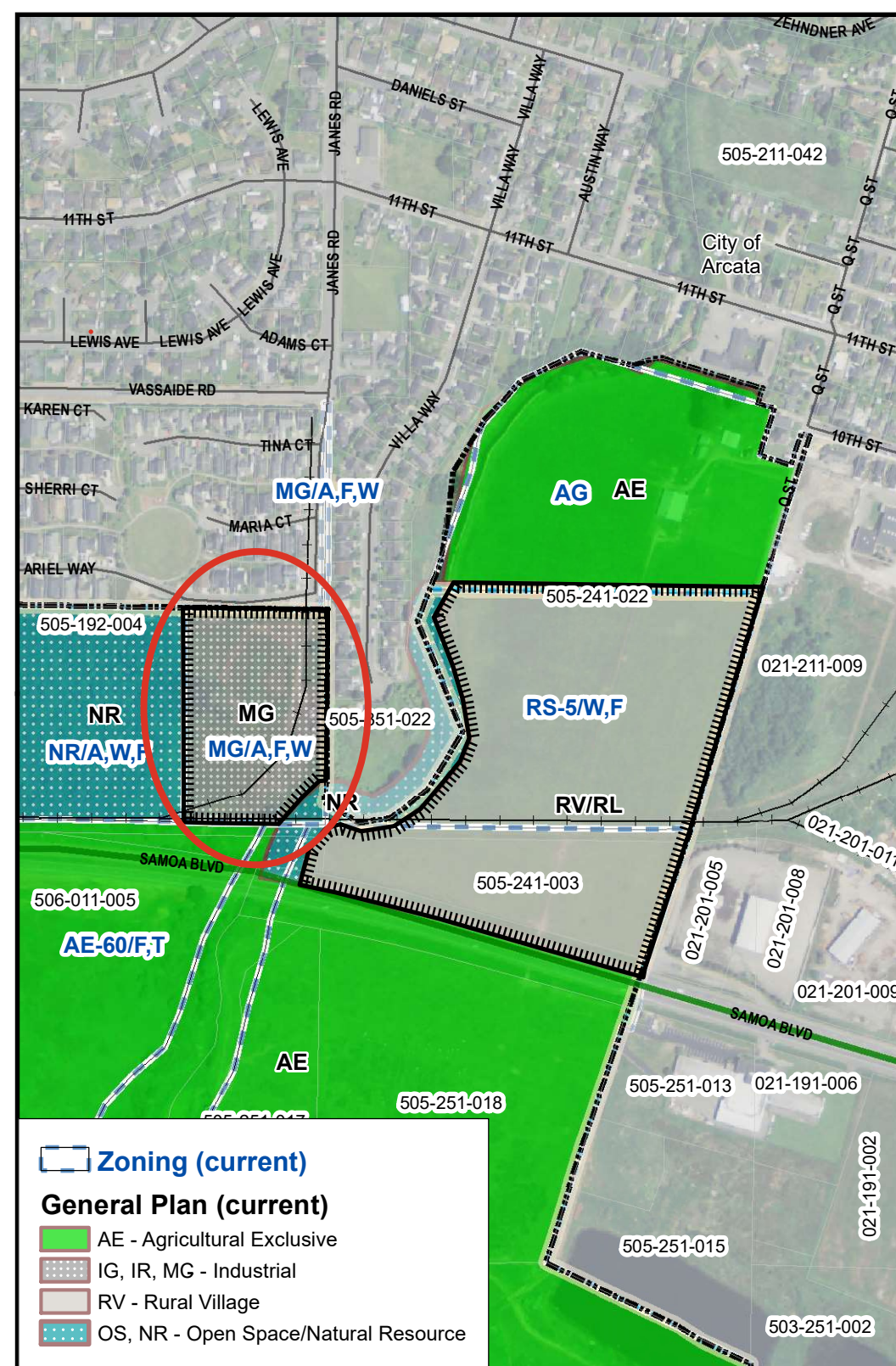


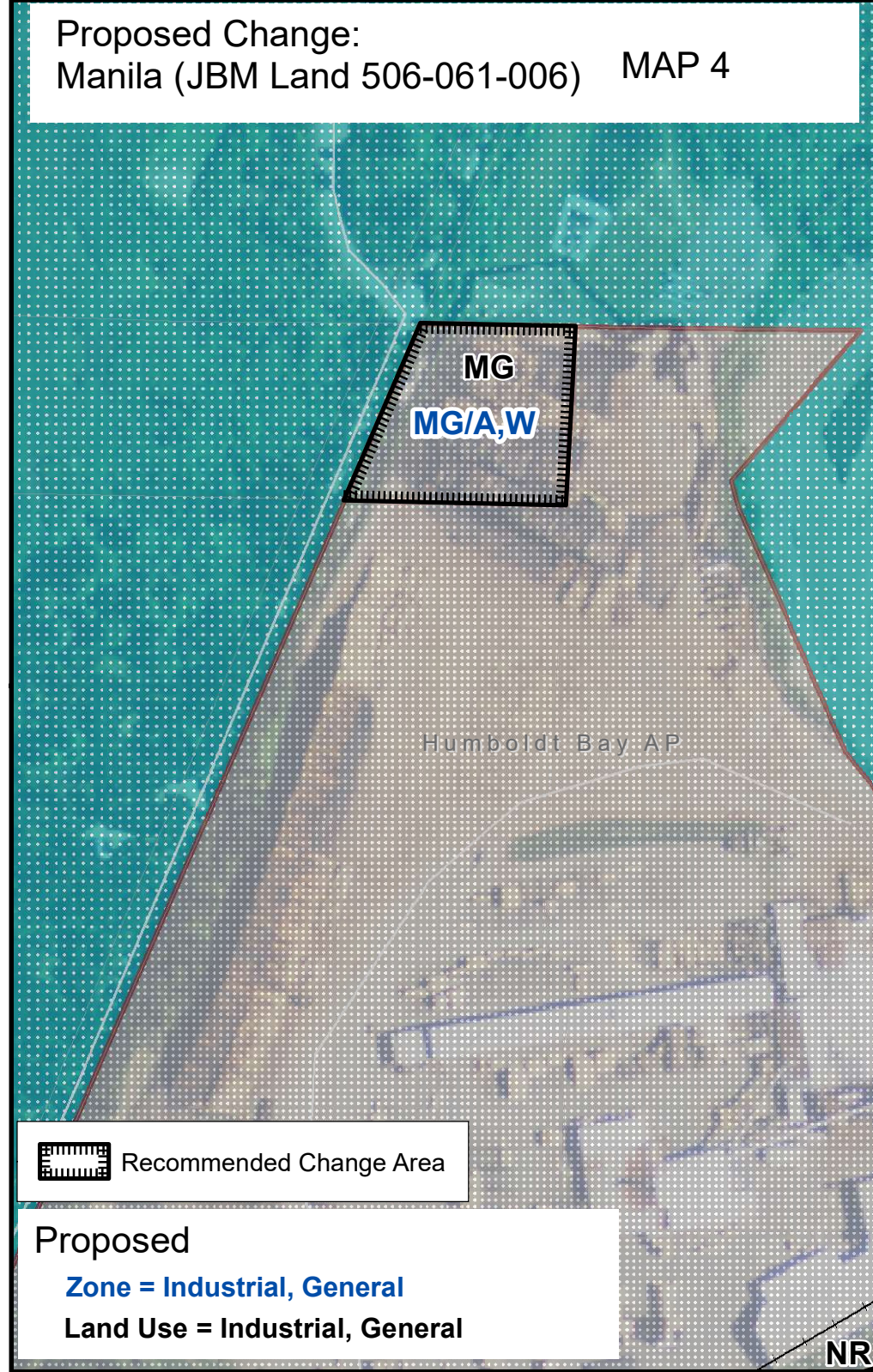
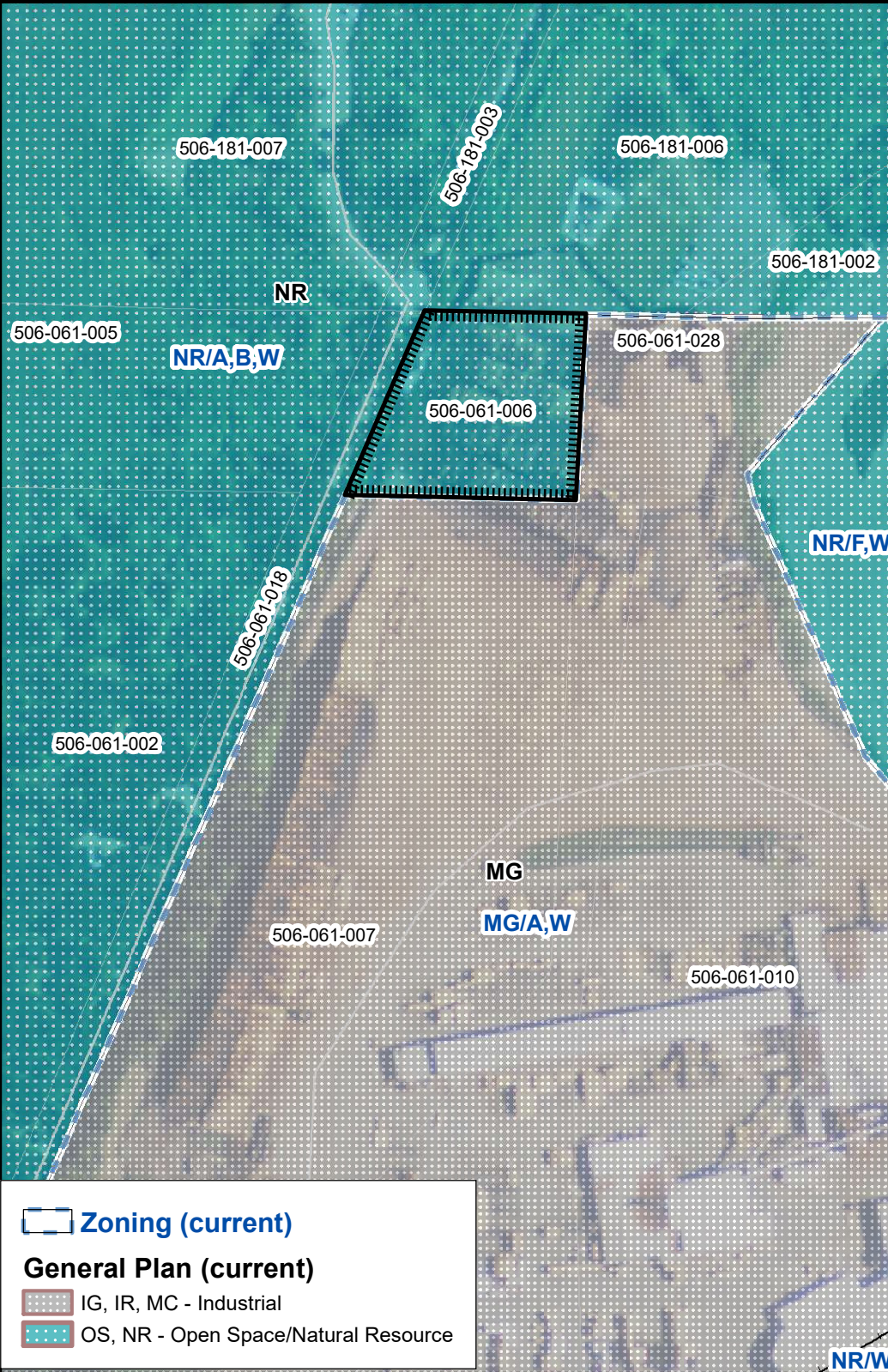
MAP 1 - Proposed Change: Giuntoli Ln (Graham 507-141-032 portion)

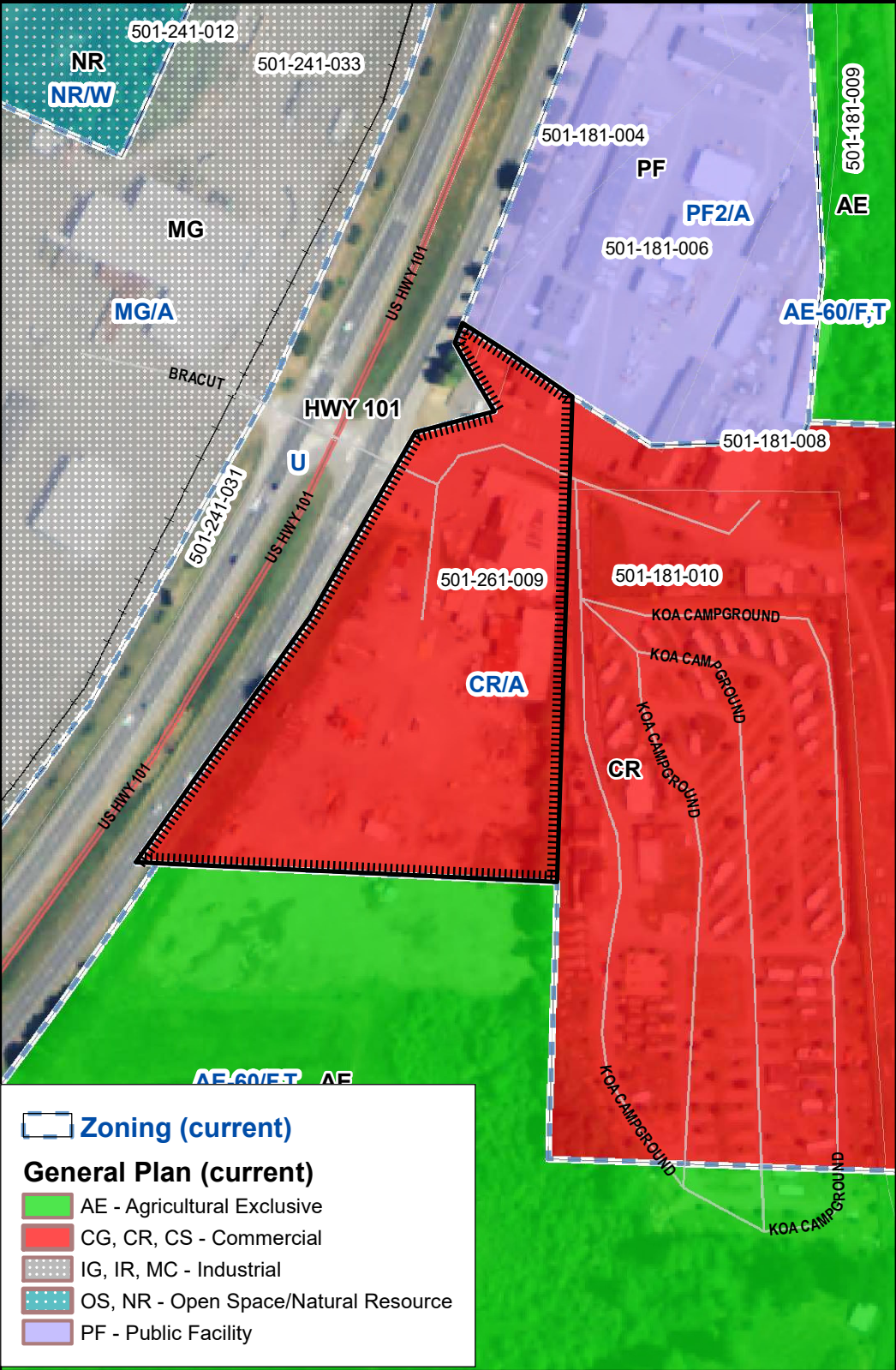


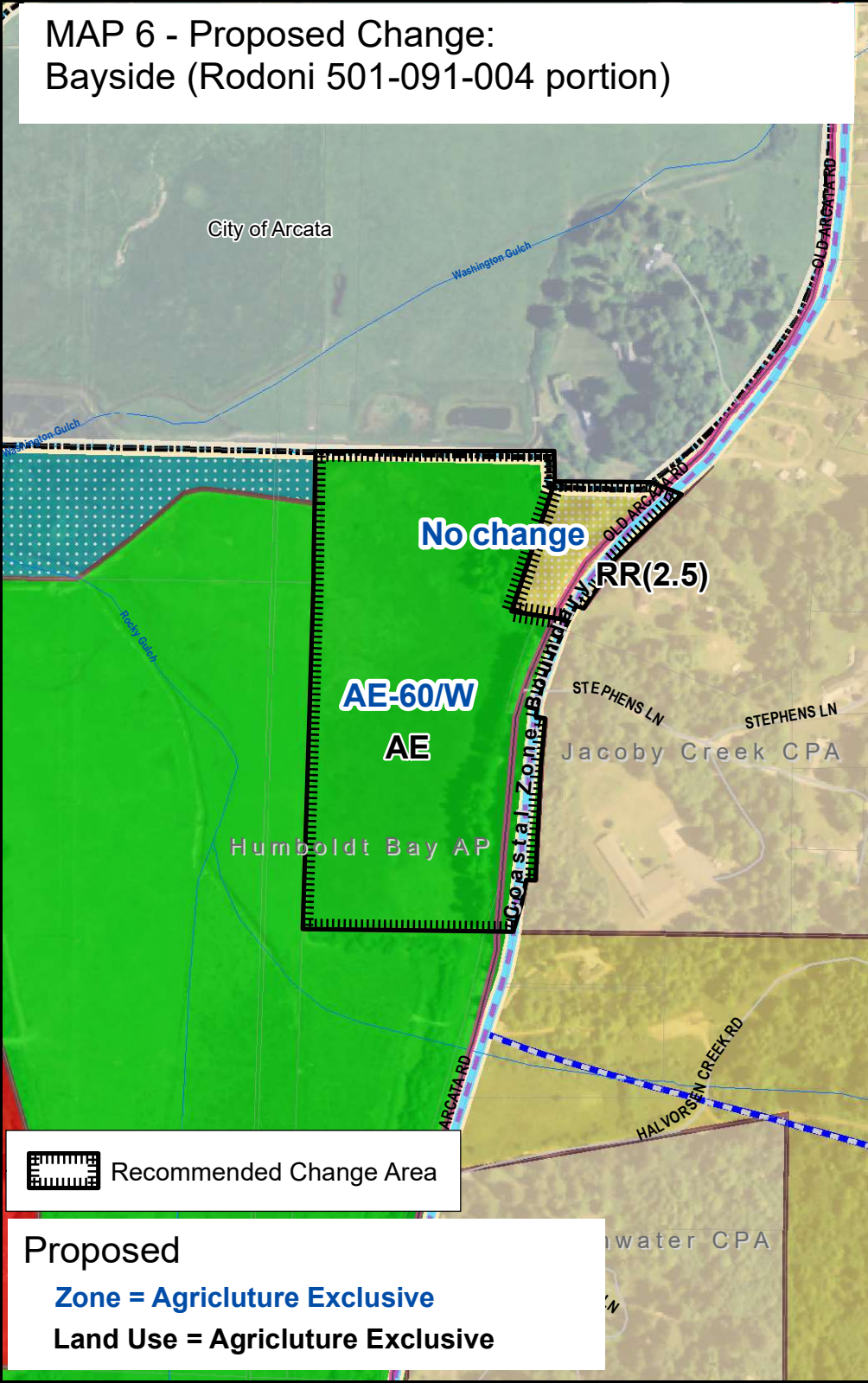
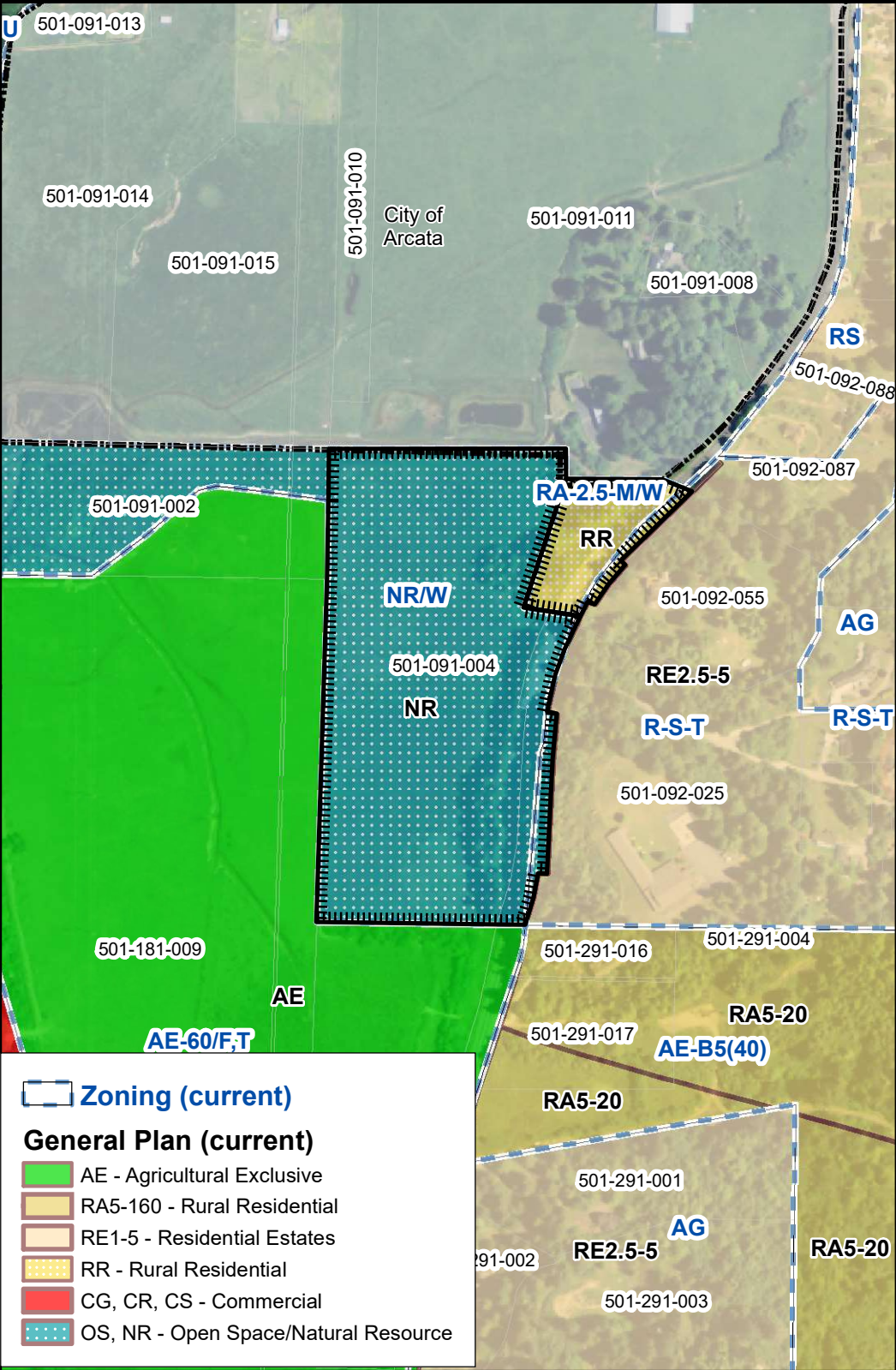
MAP 2 - Proposed Change: Samoa Blvd

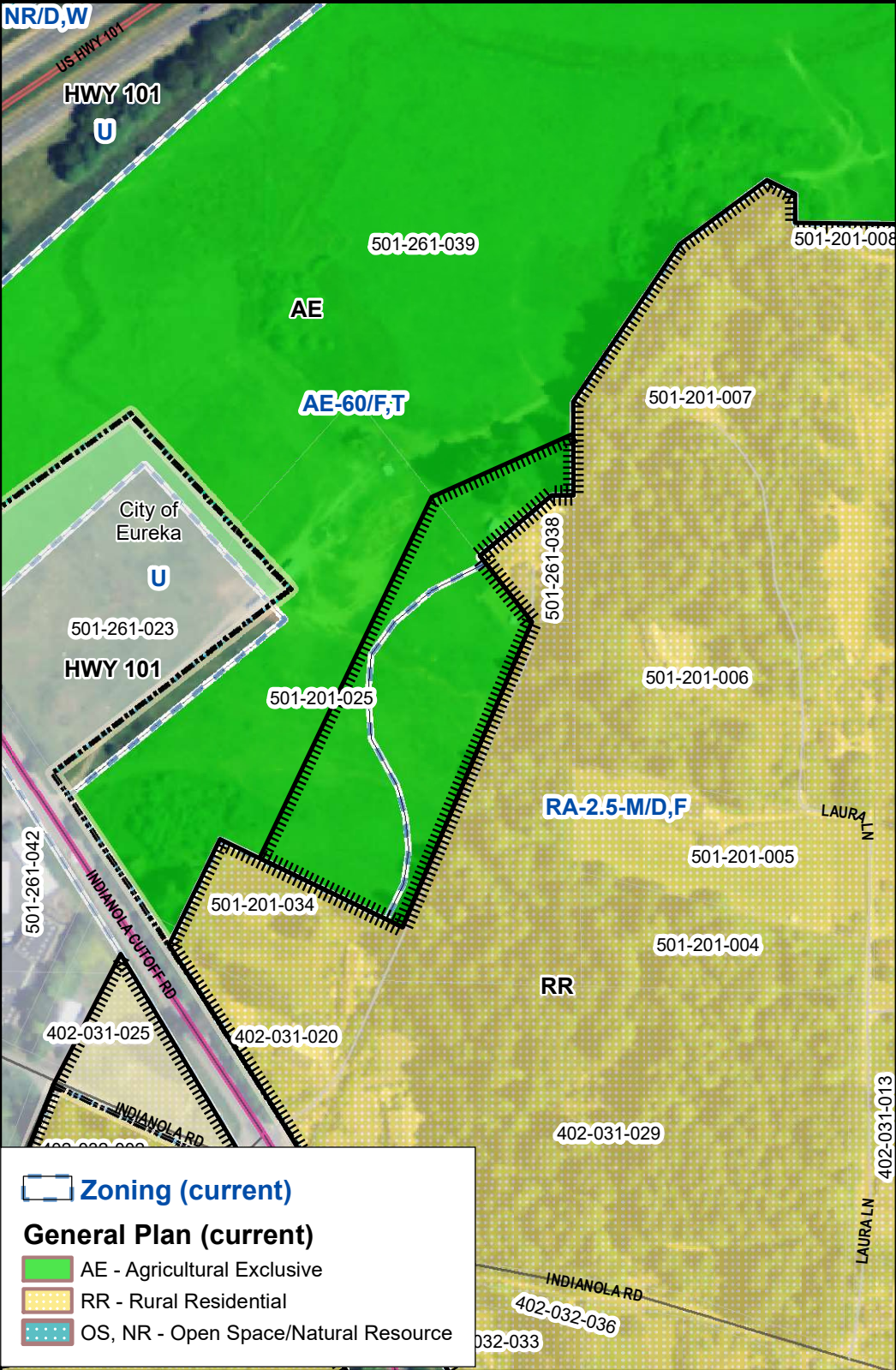


Proposed Change:
Manila (JBM Land 506-061-006) MAP 4

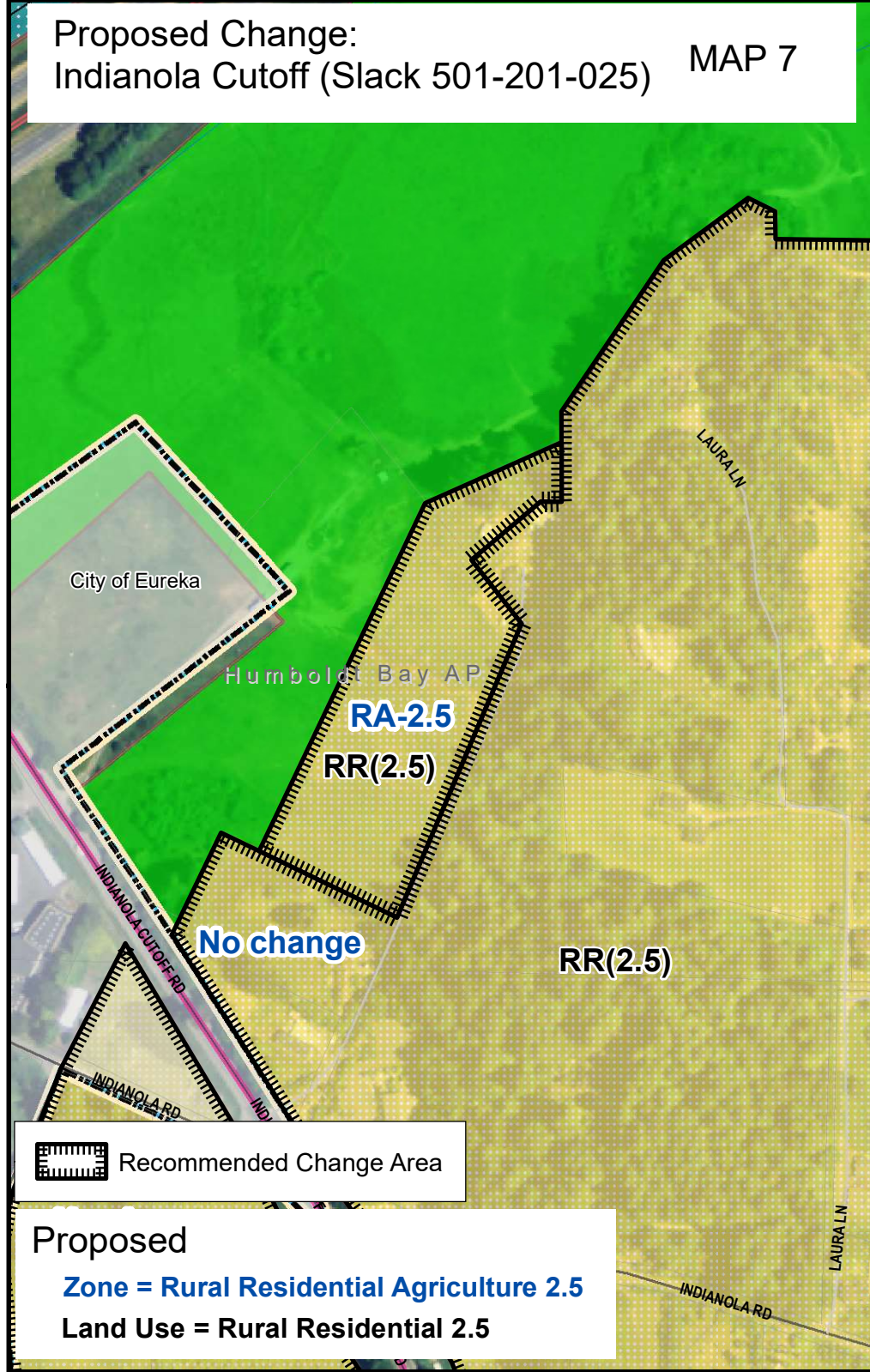


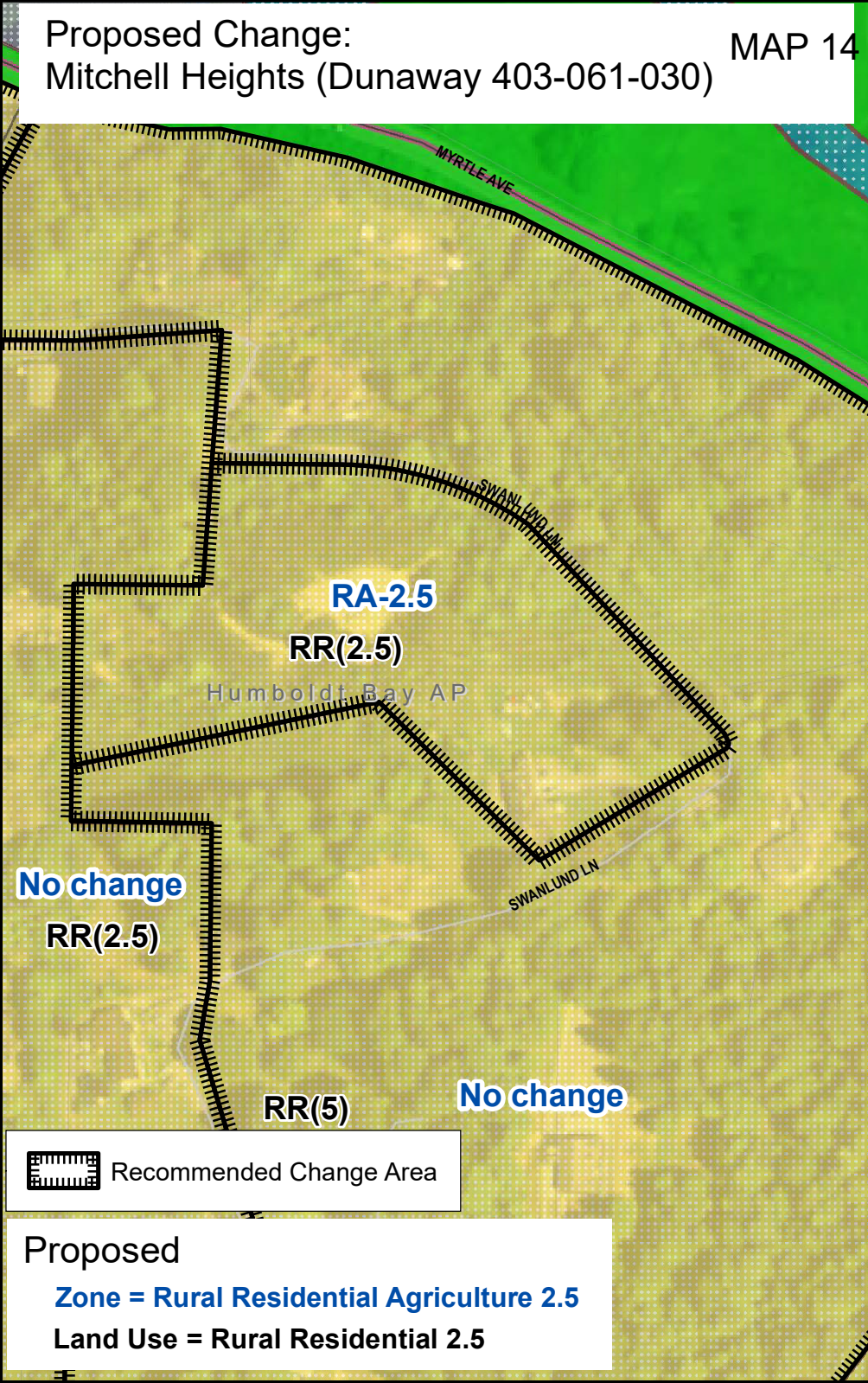
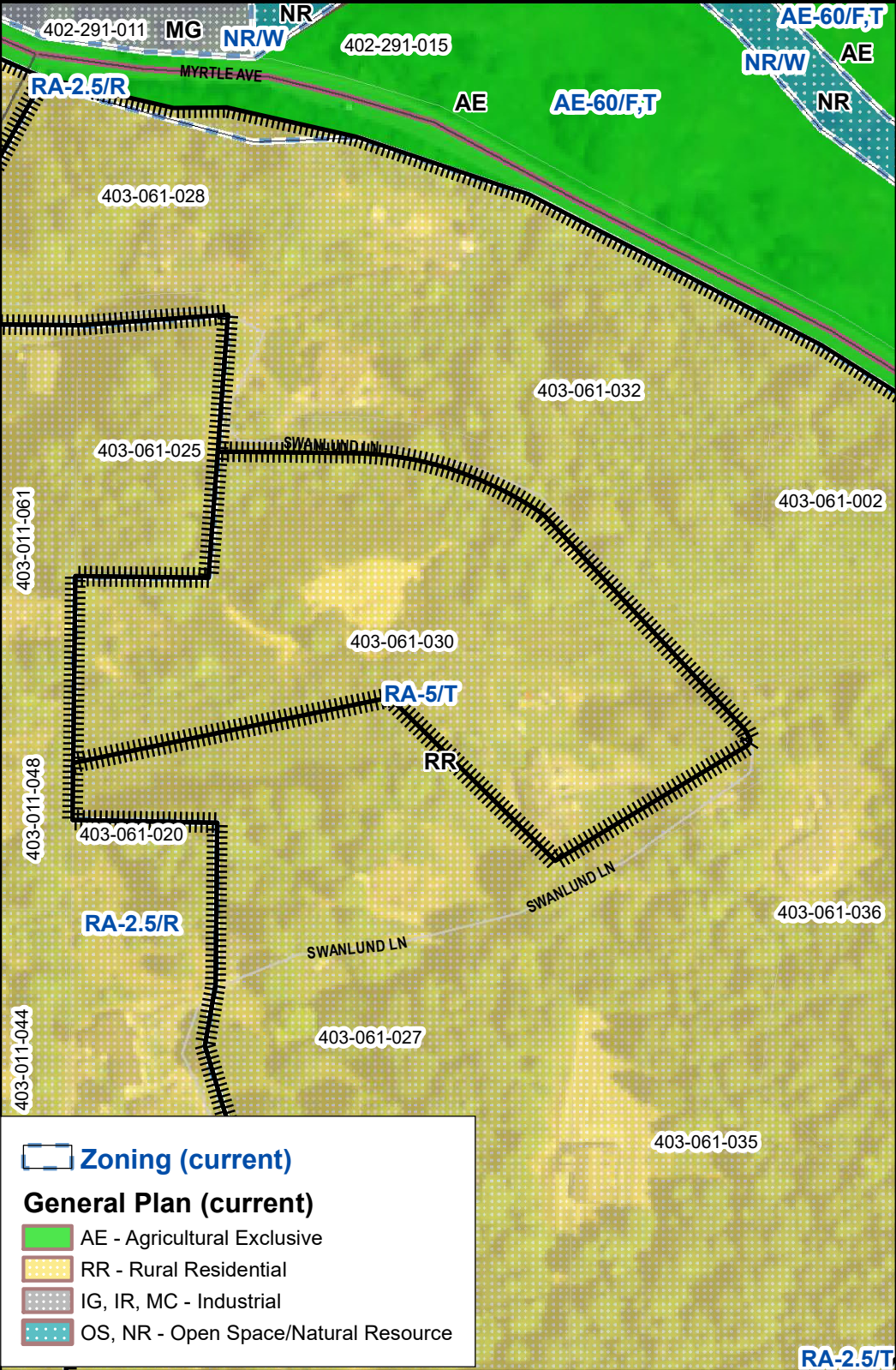




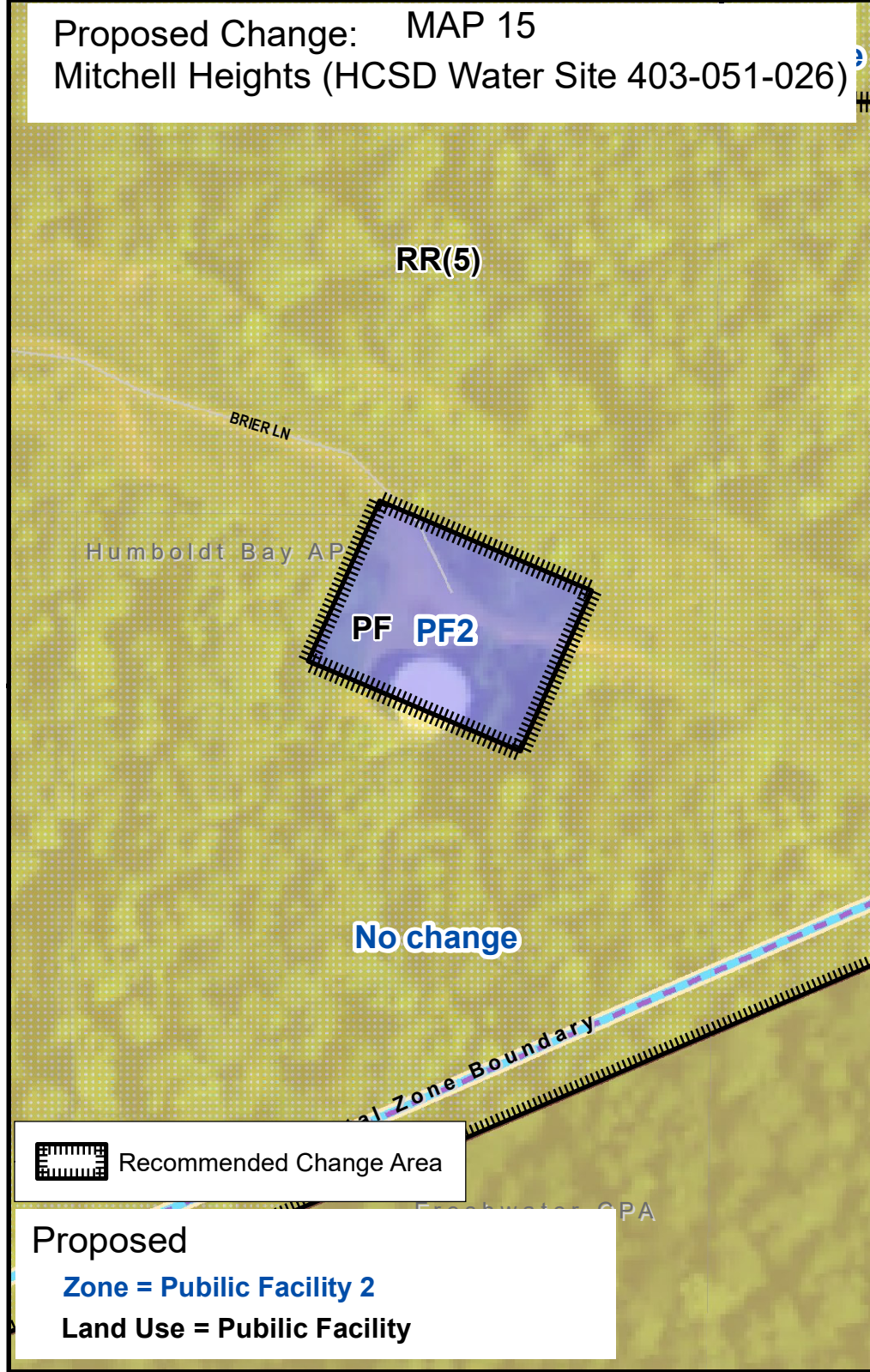
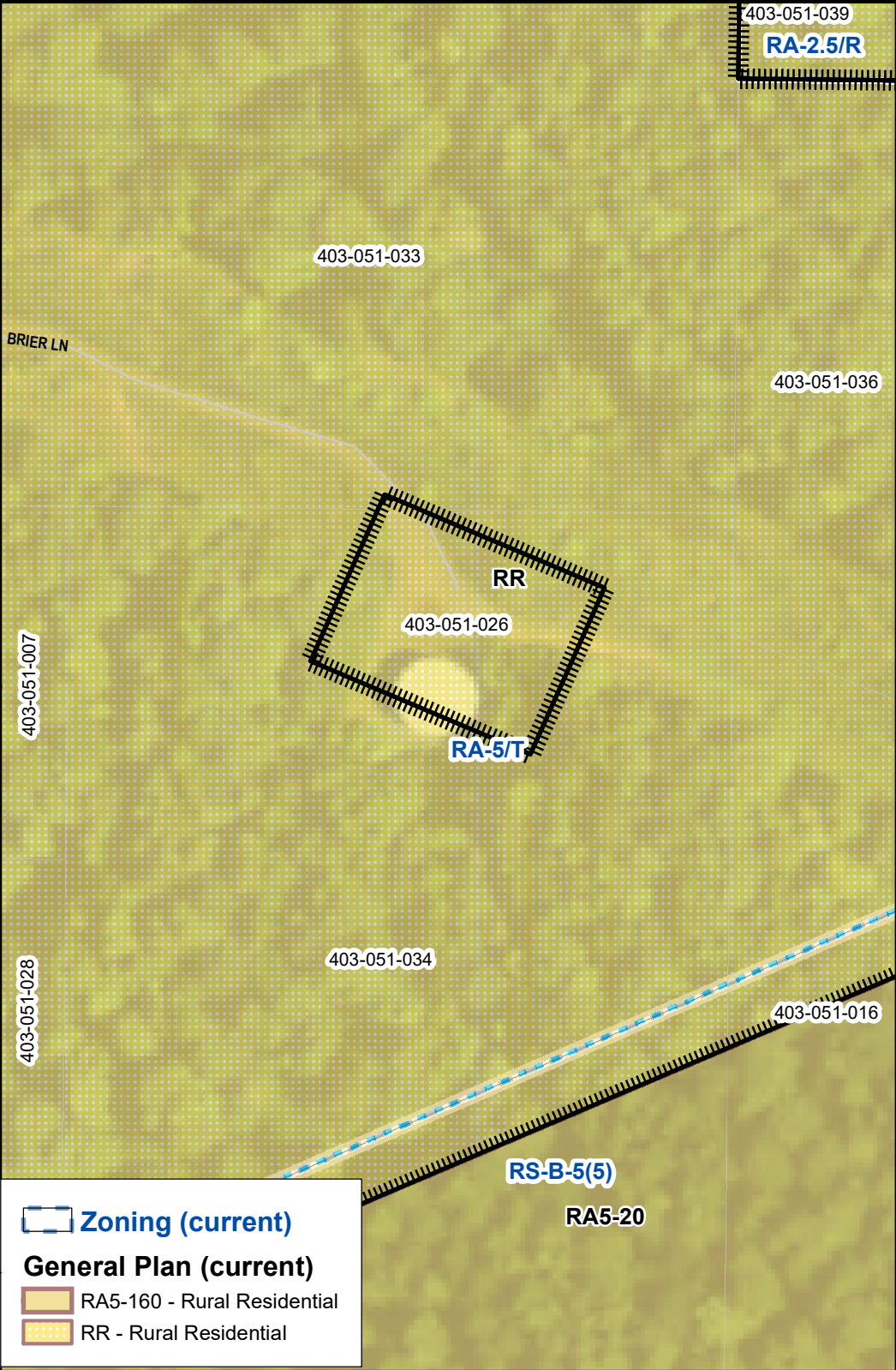


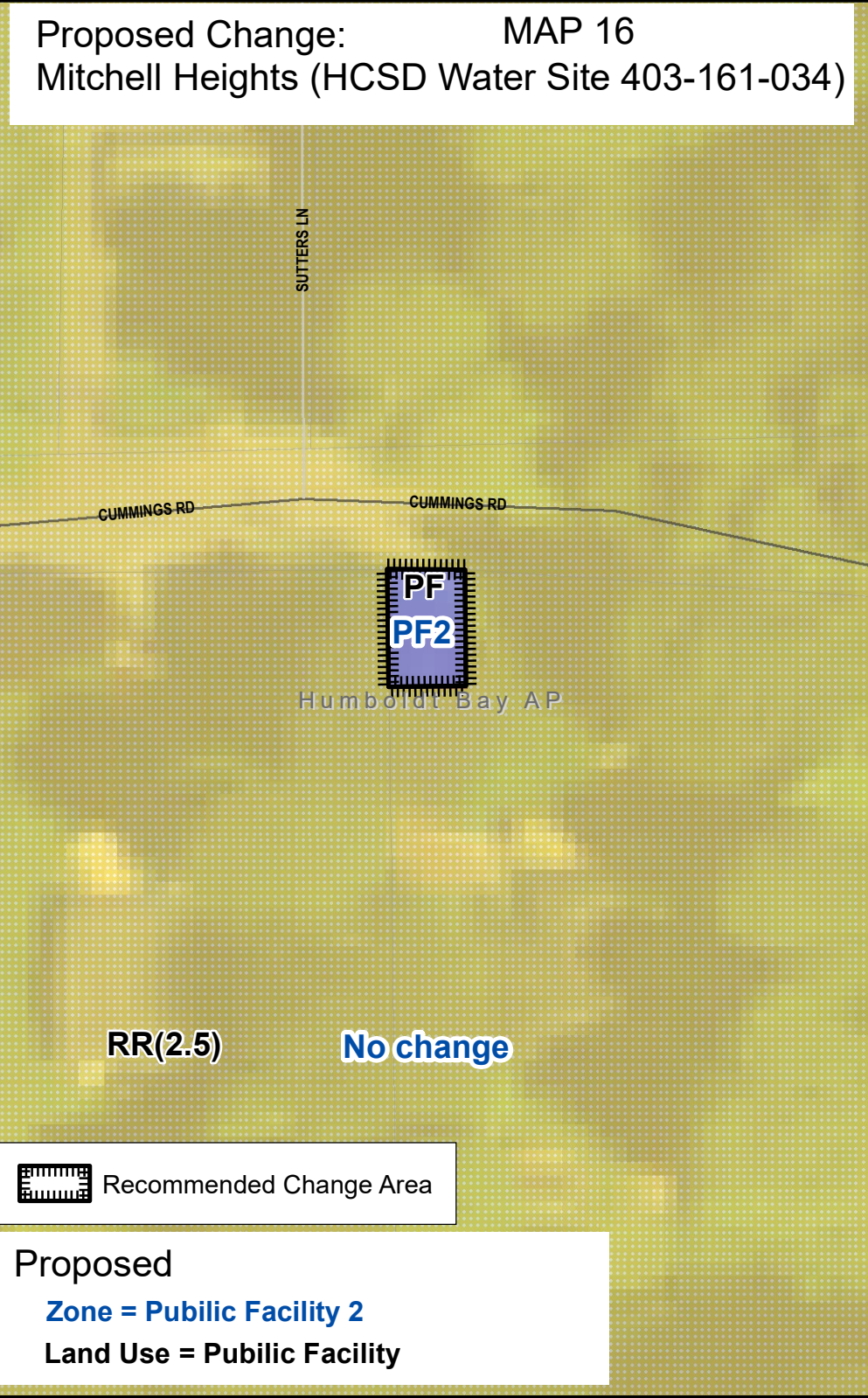
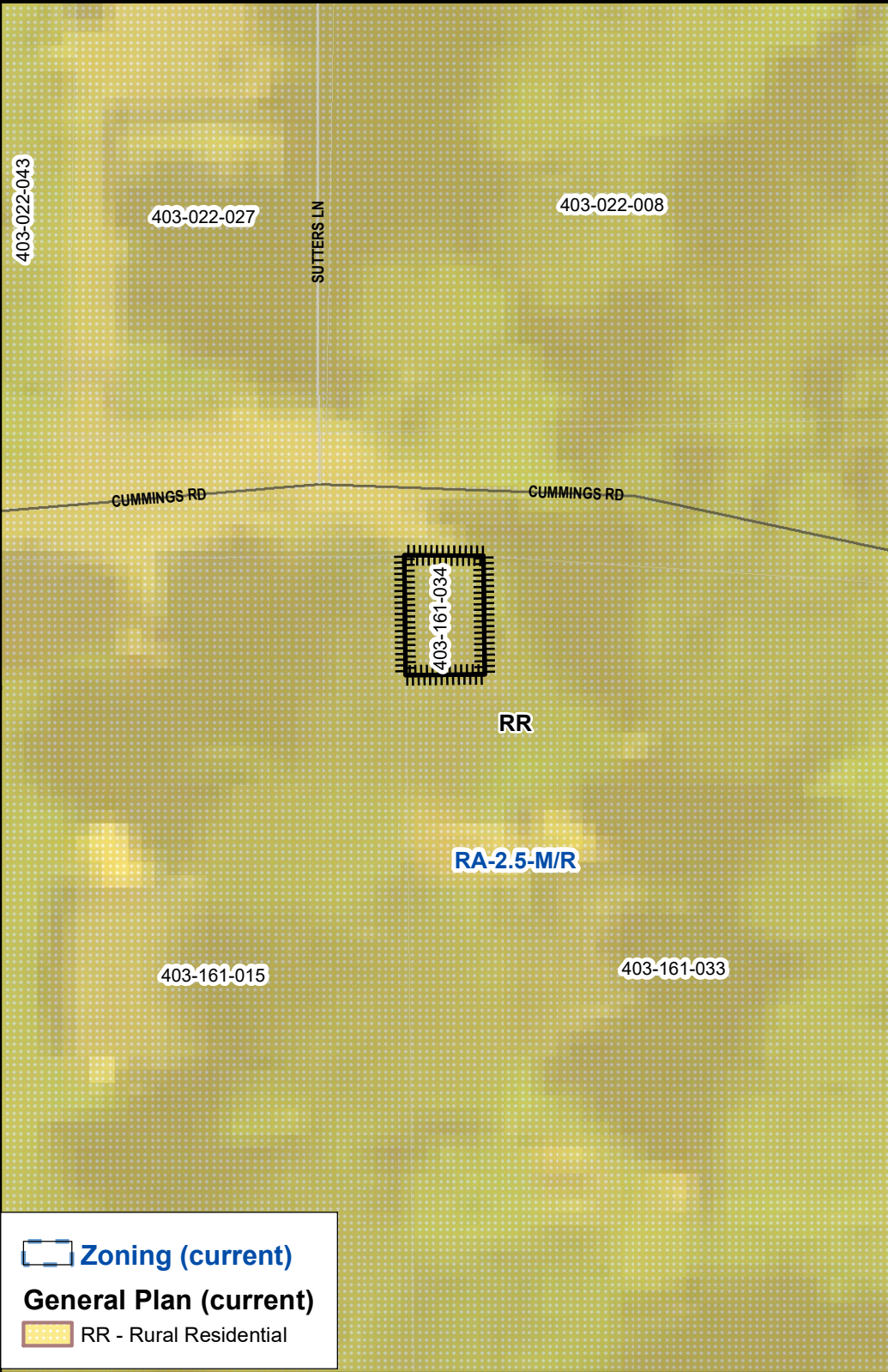
Proposed Change:
Indianola Cutoff (Slack 501-201-025) MAP 7

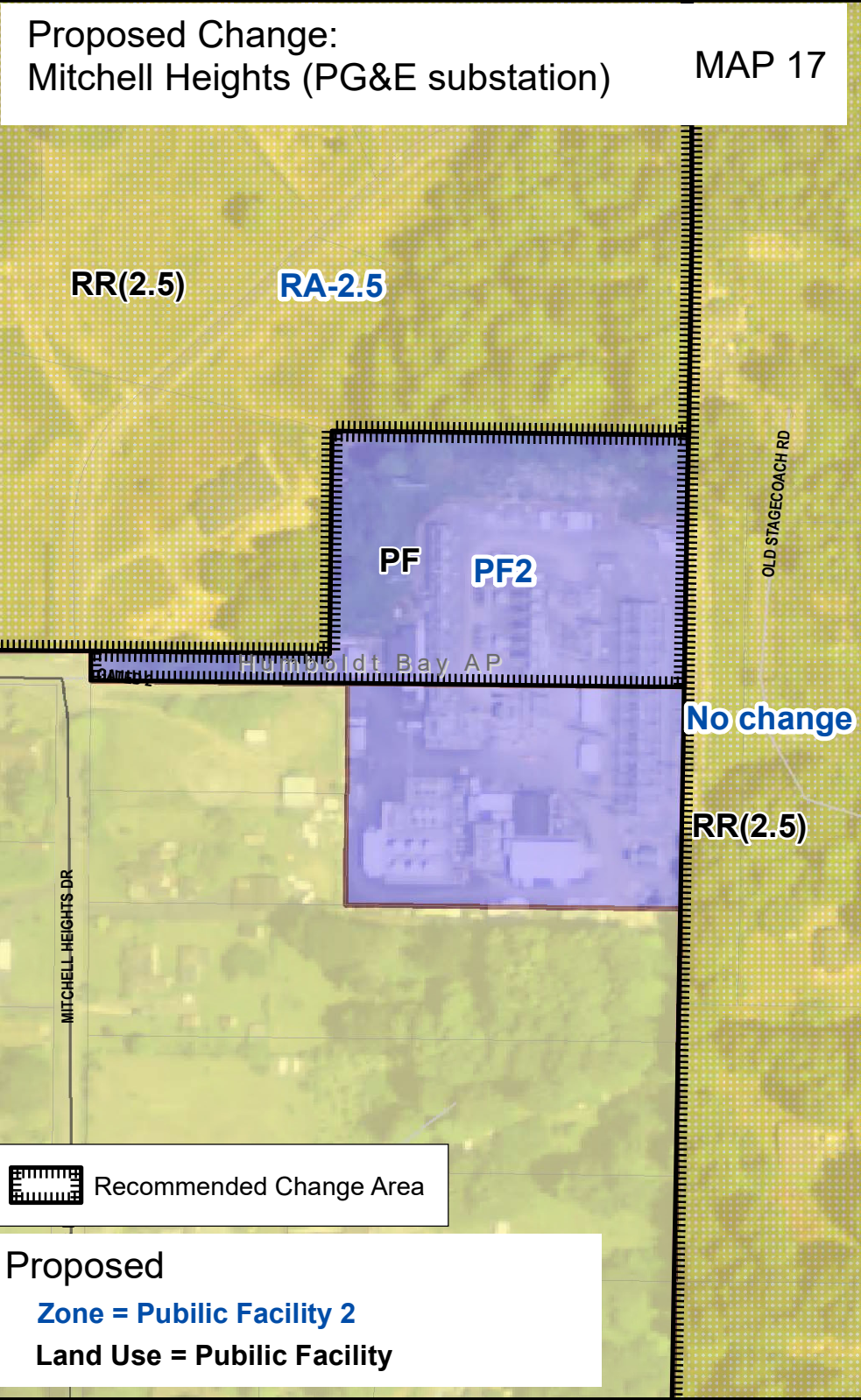
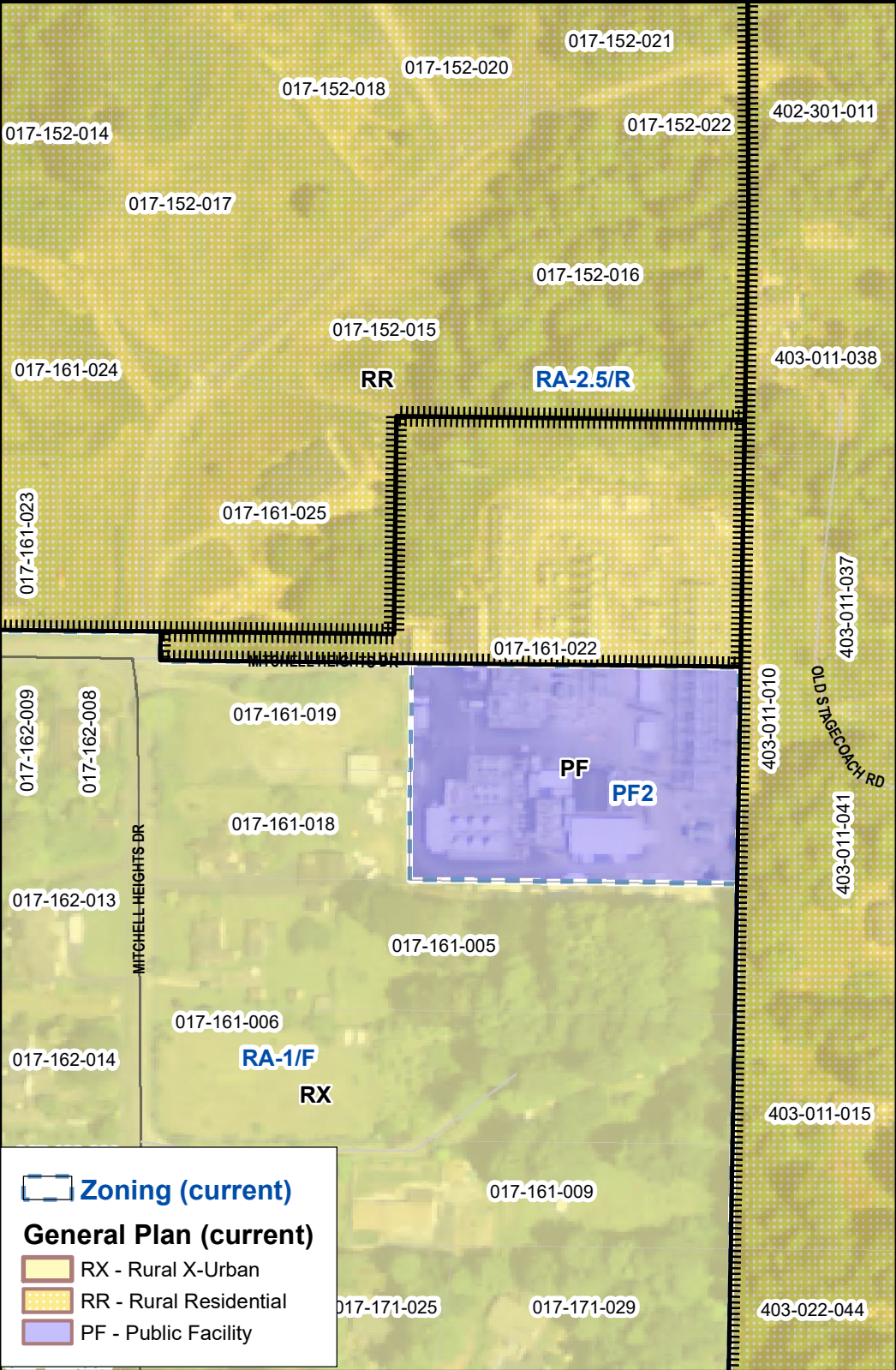


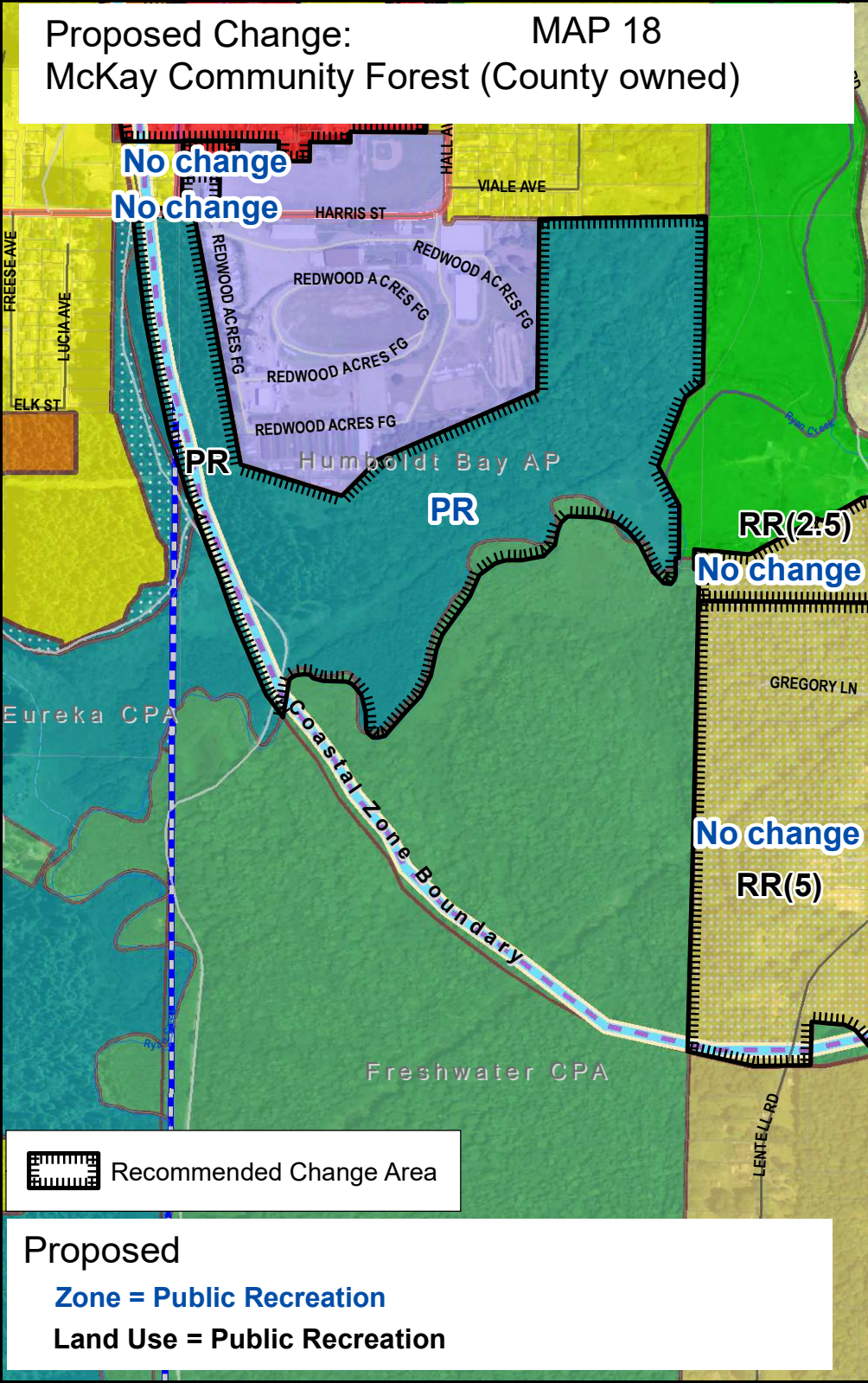
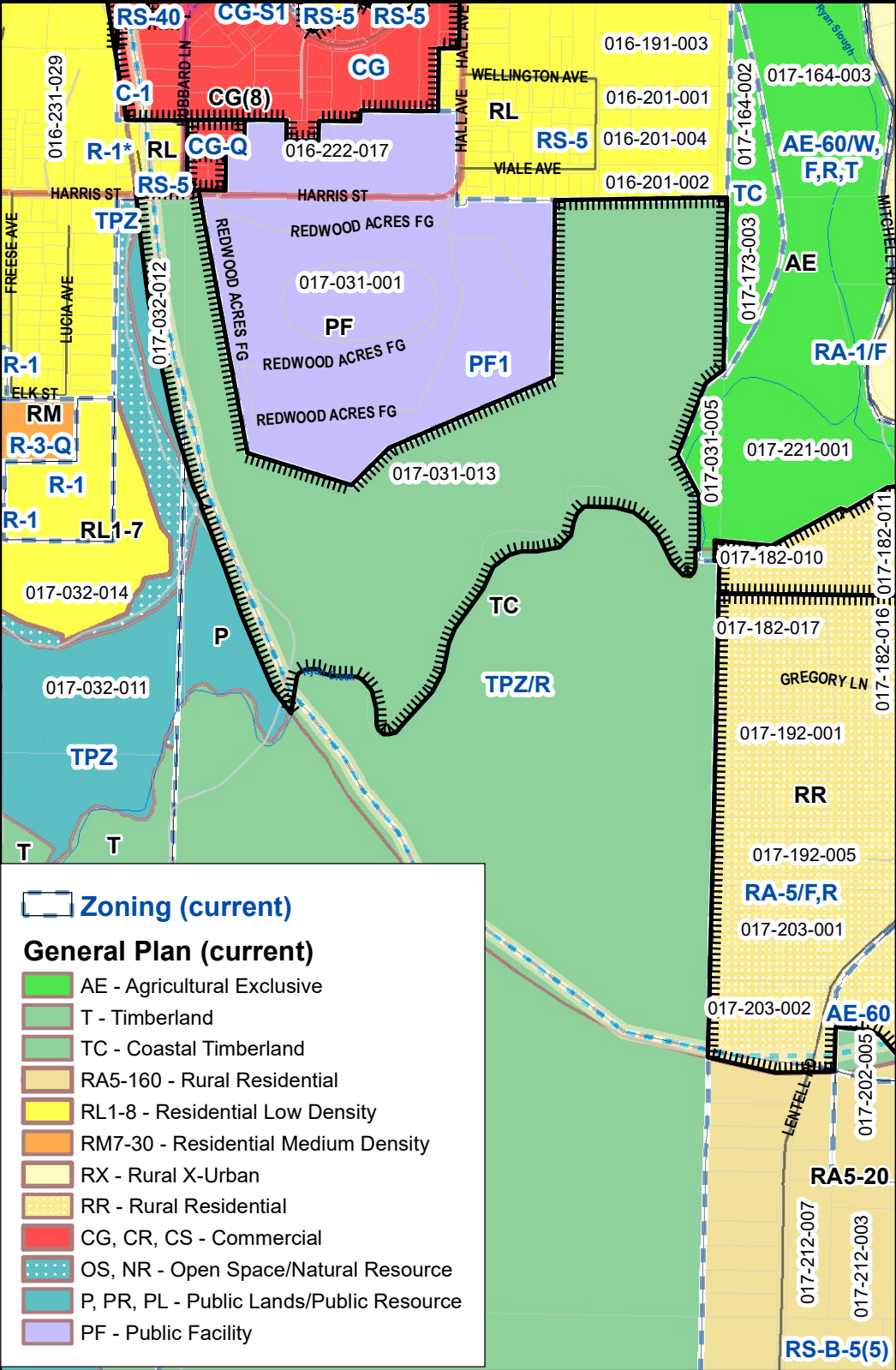


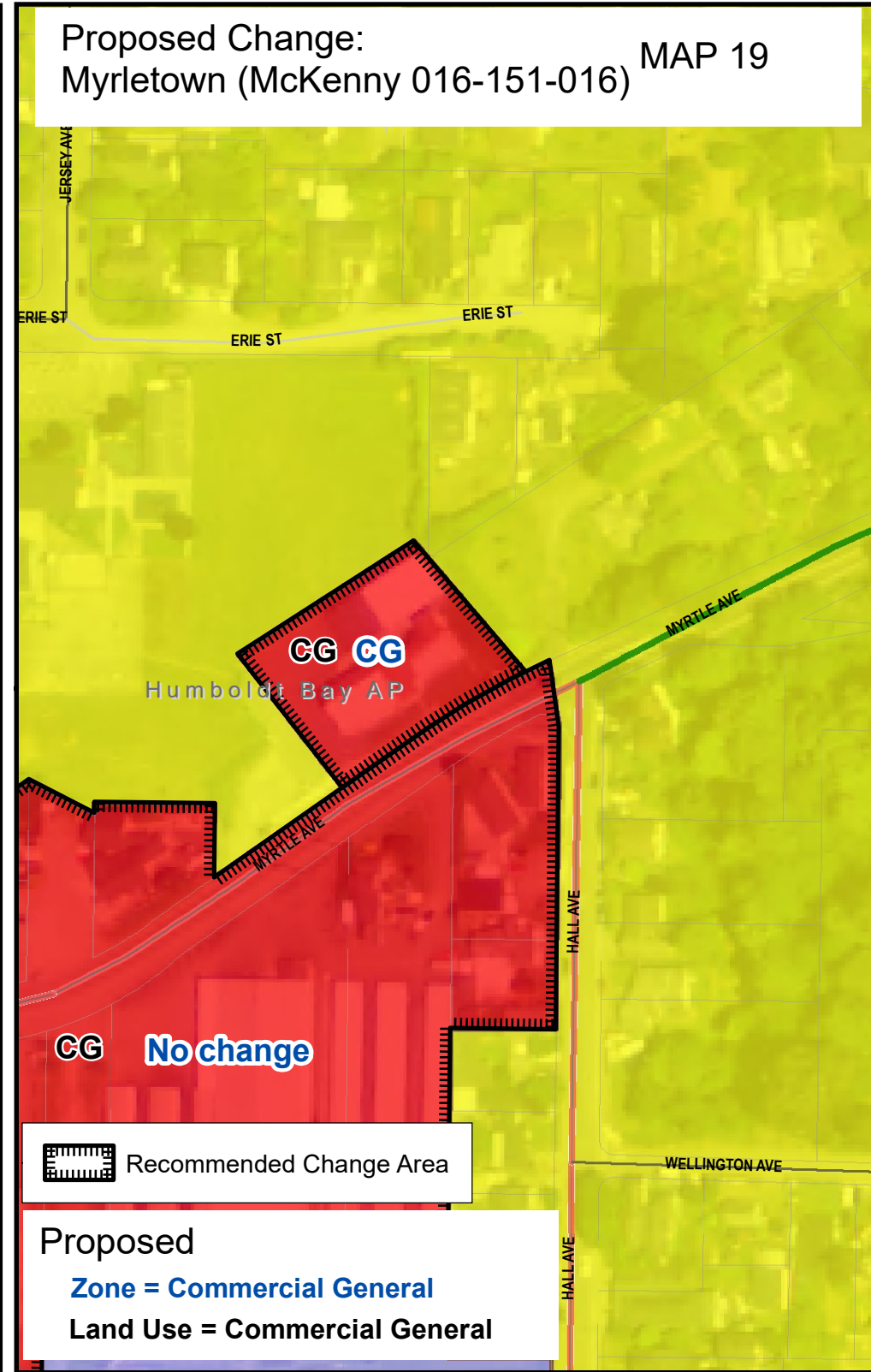
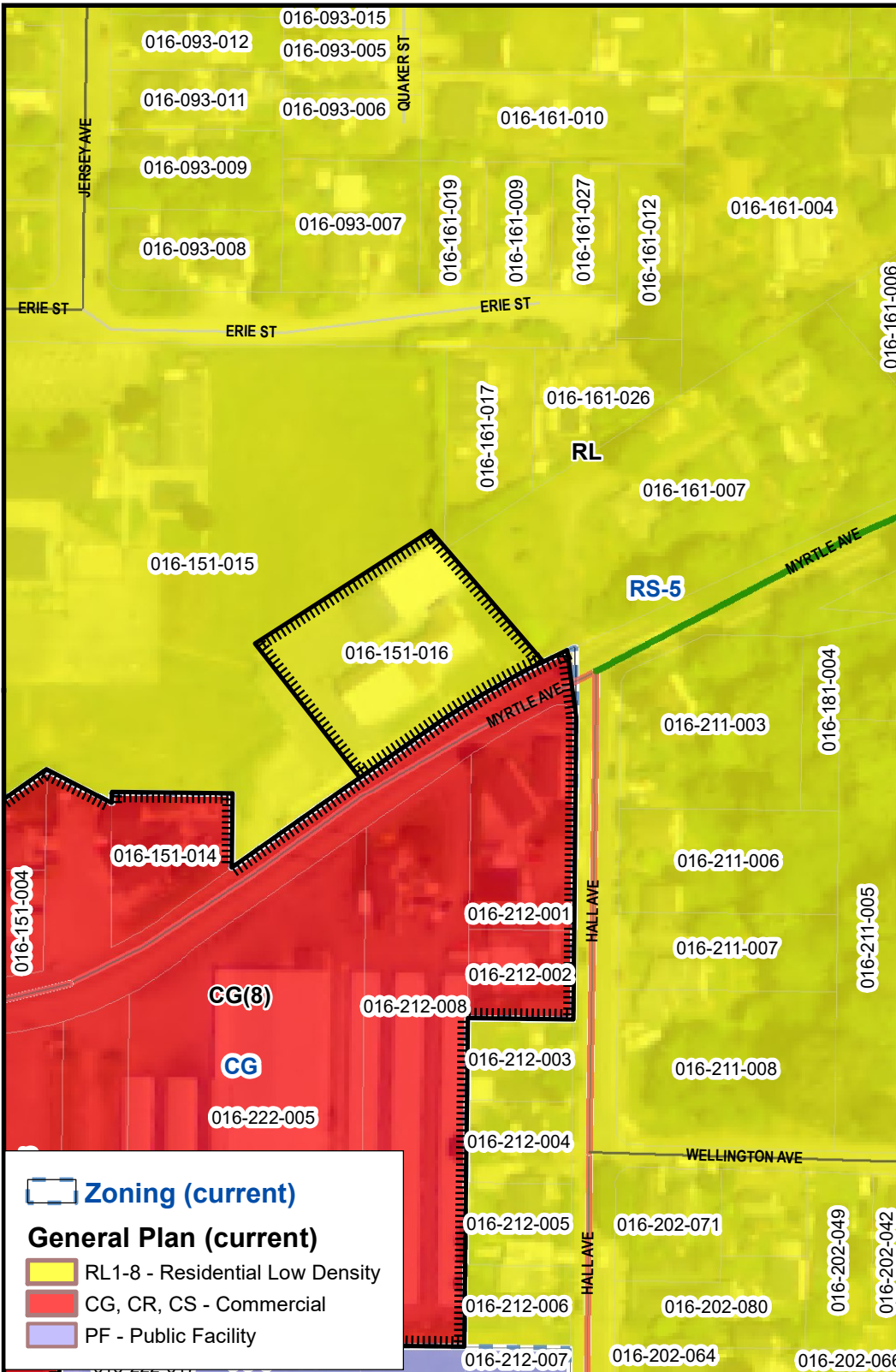
Proposed Change: MAP 15
Mitchell Heights (HCSD Water Site 403-051-026)

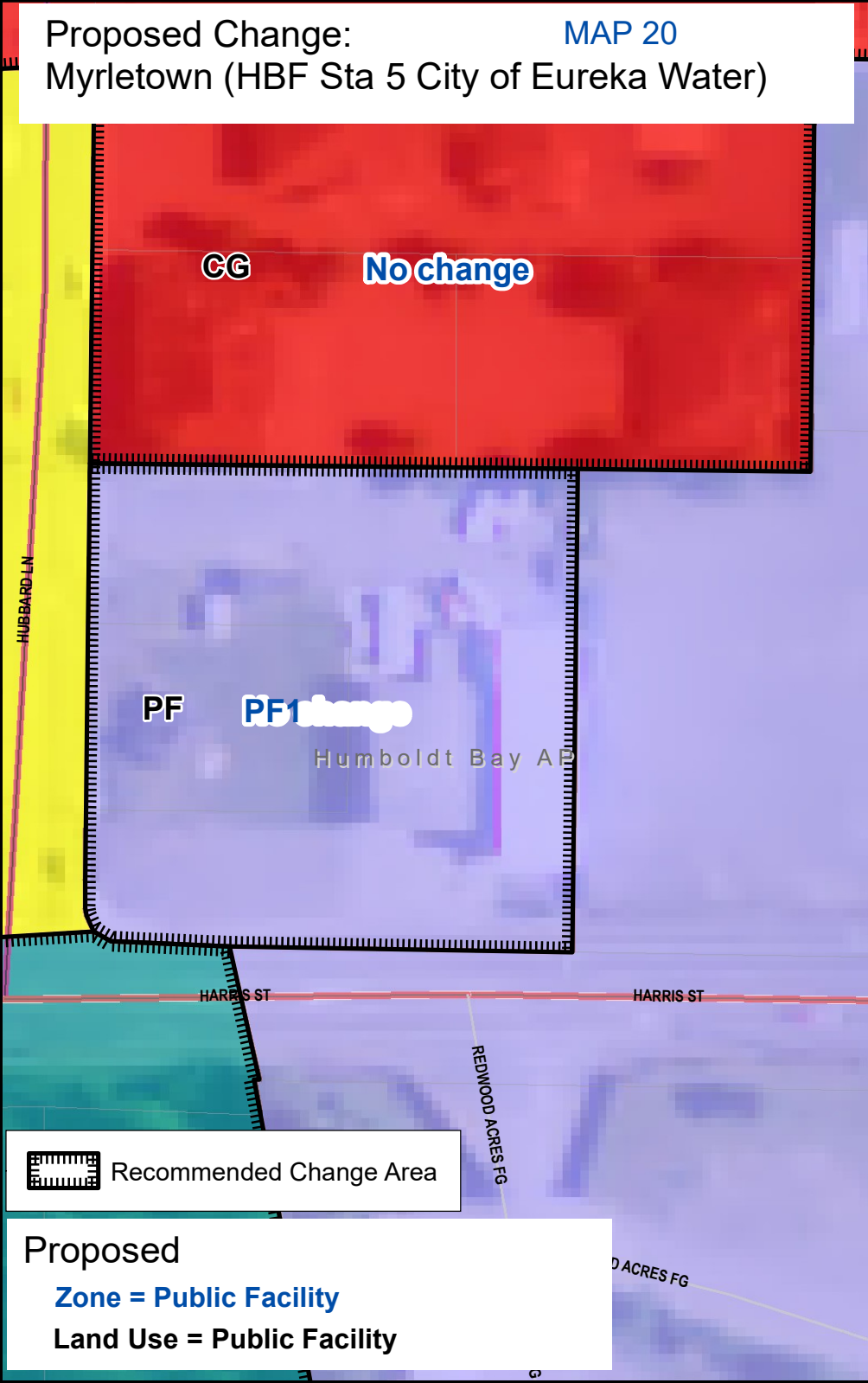
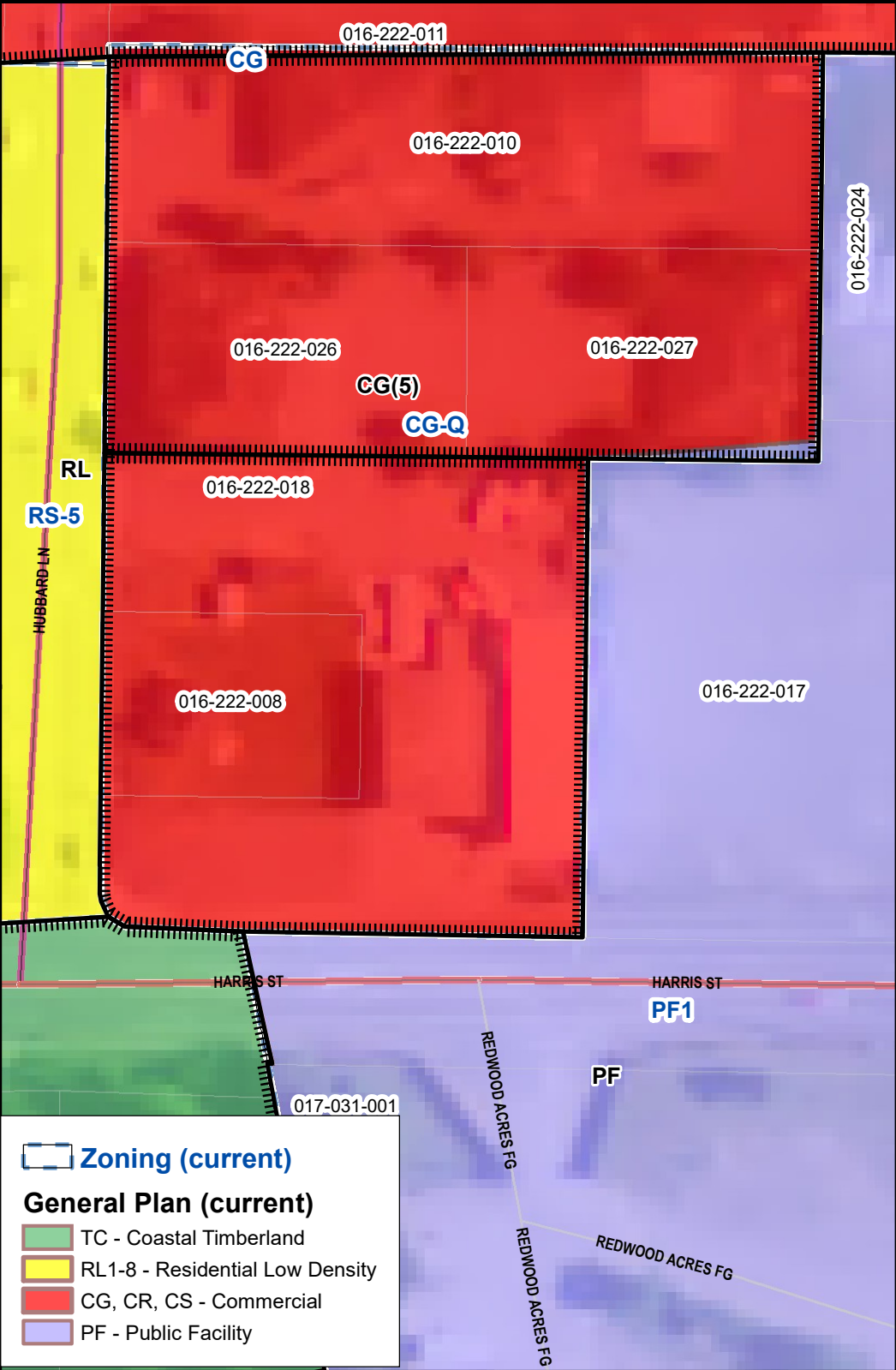


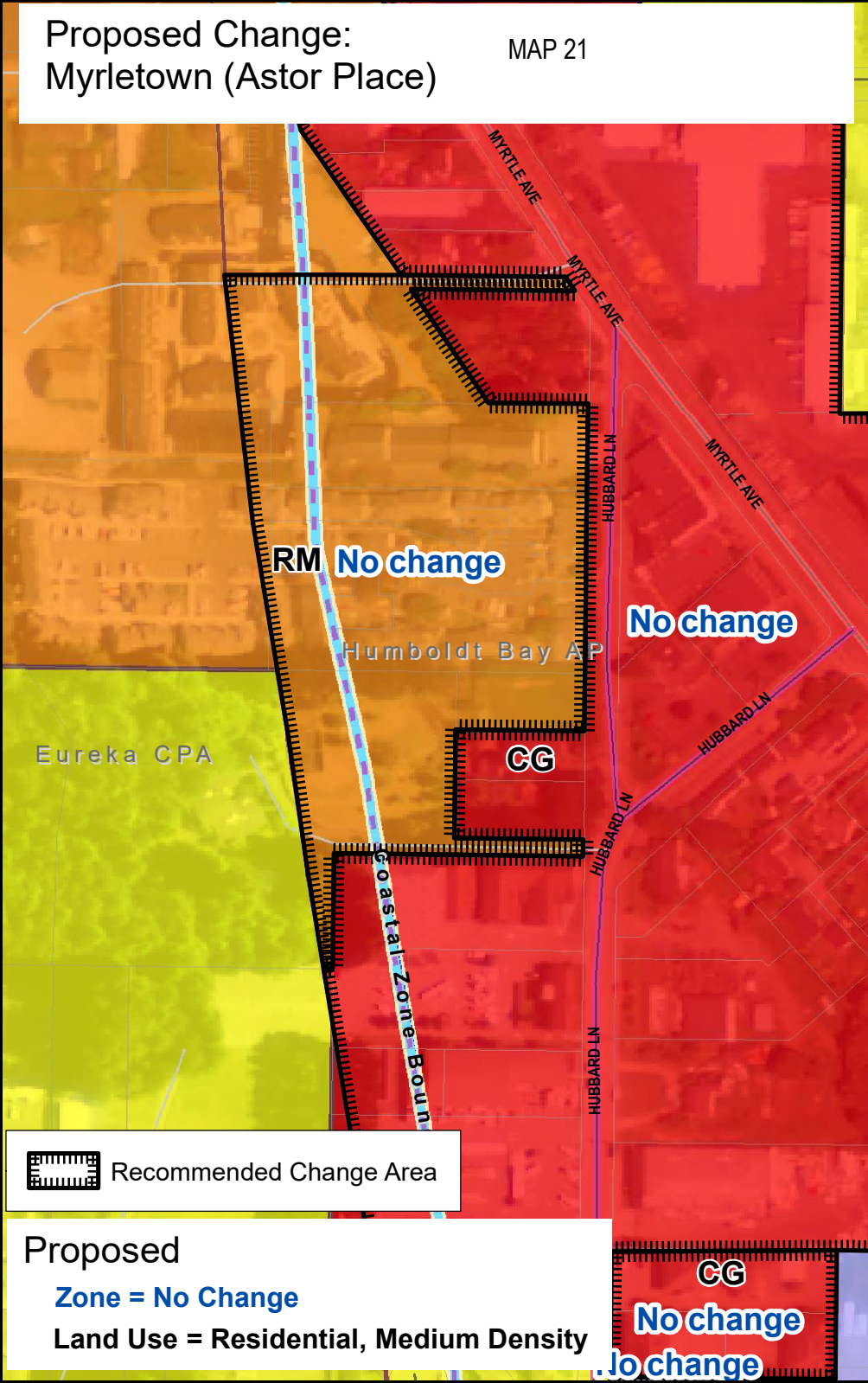
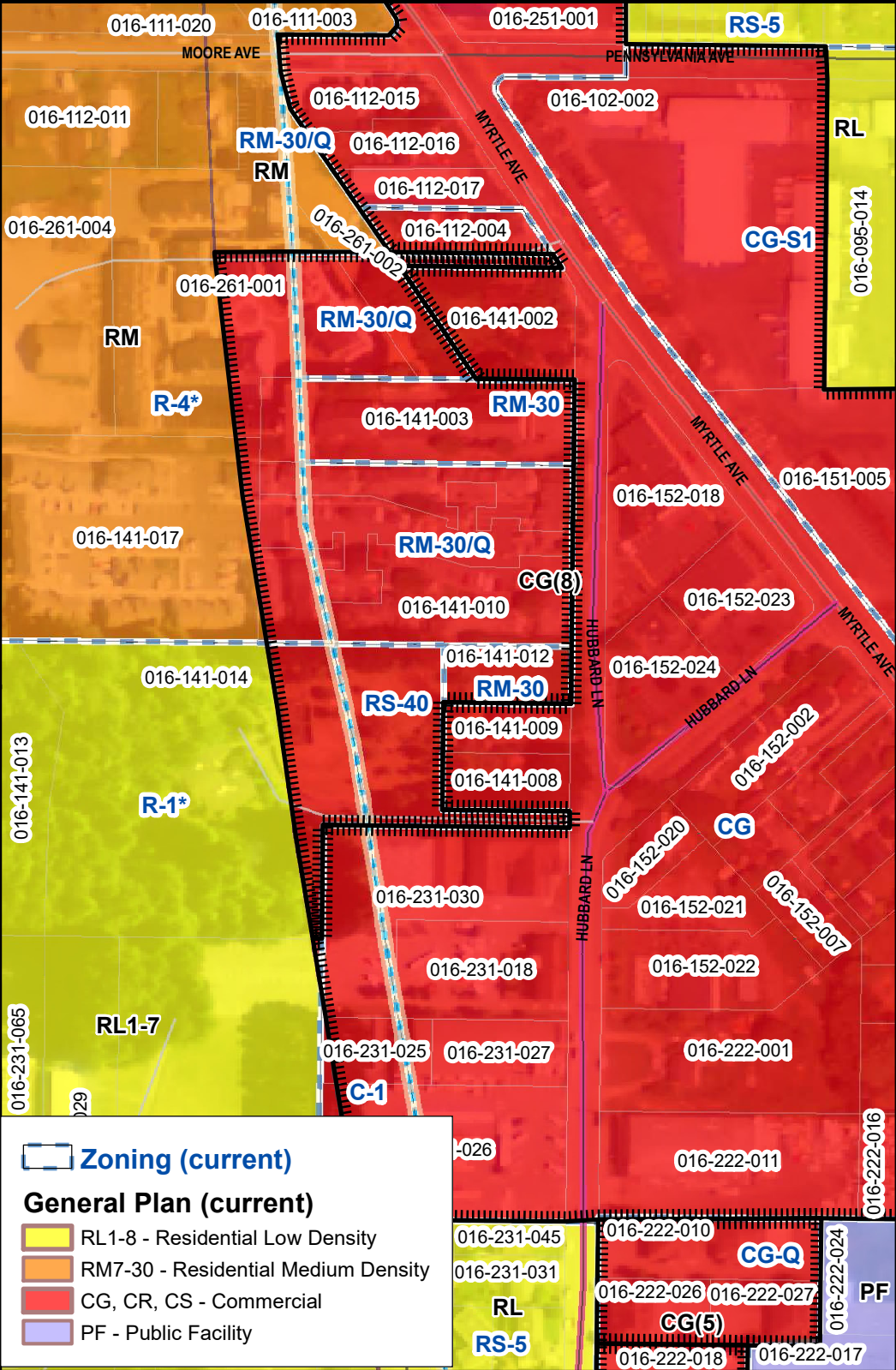




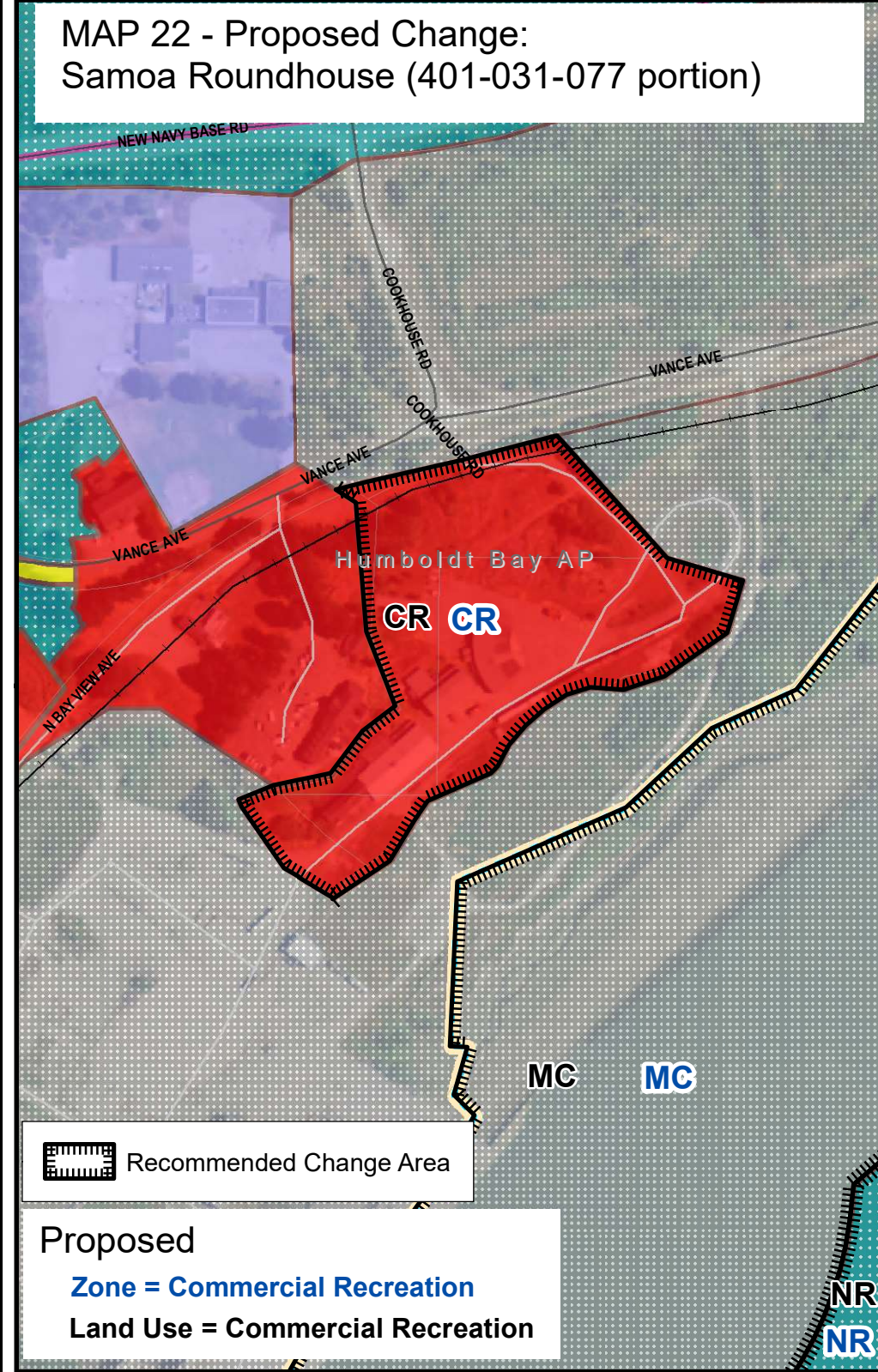
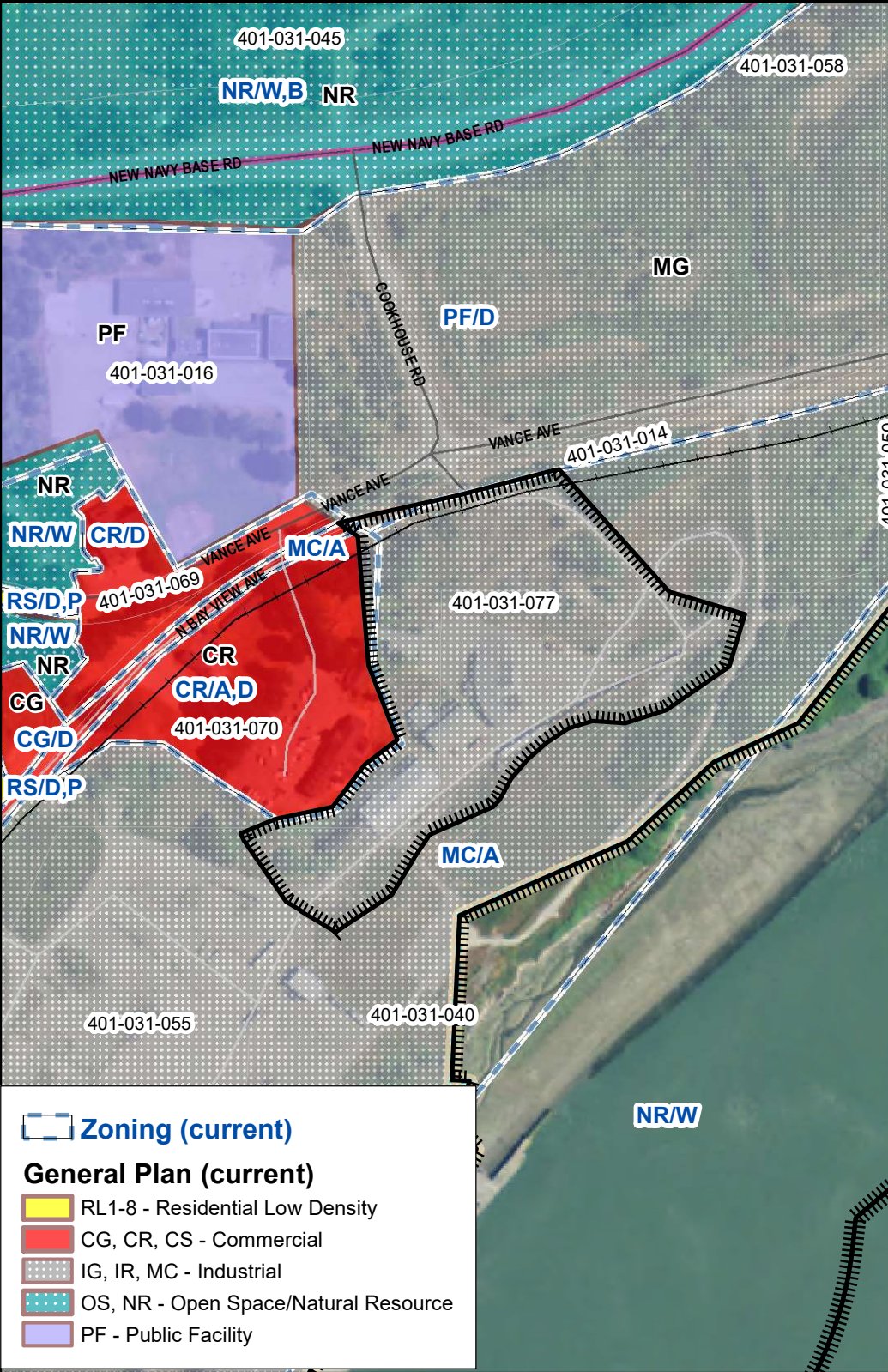


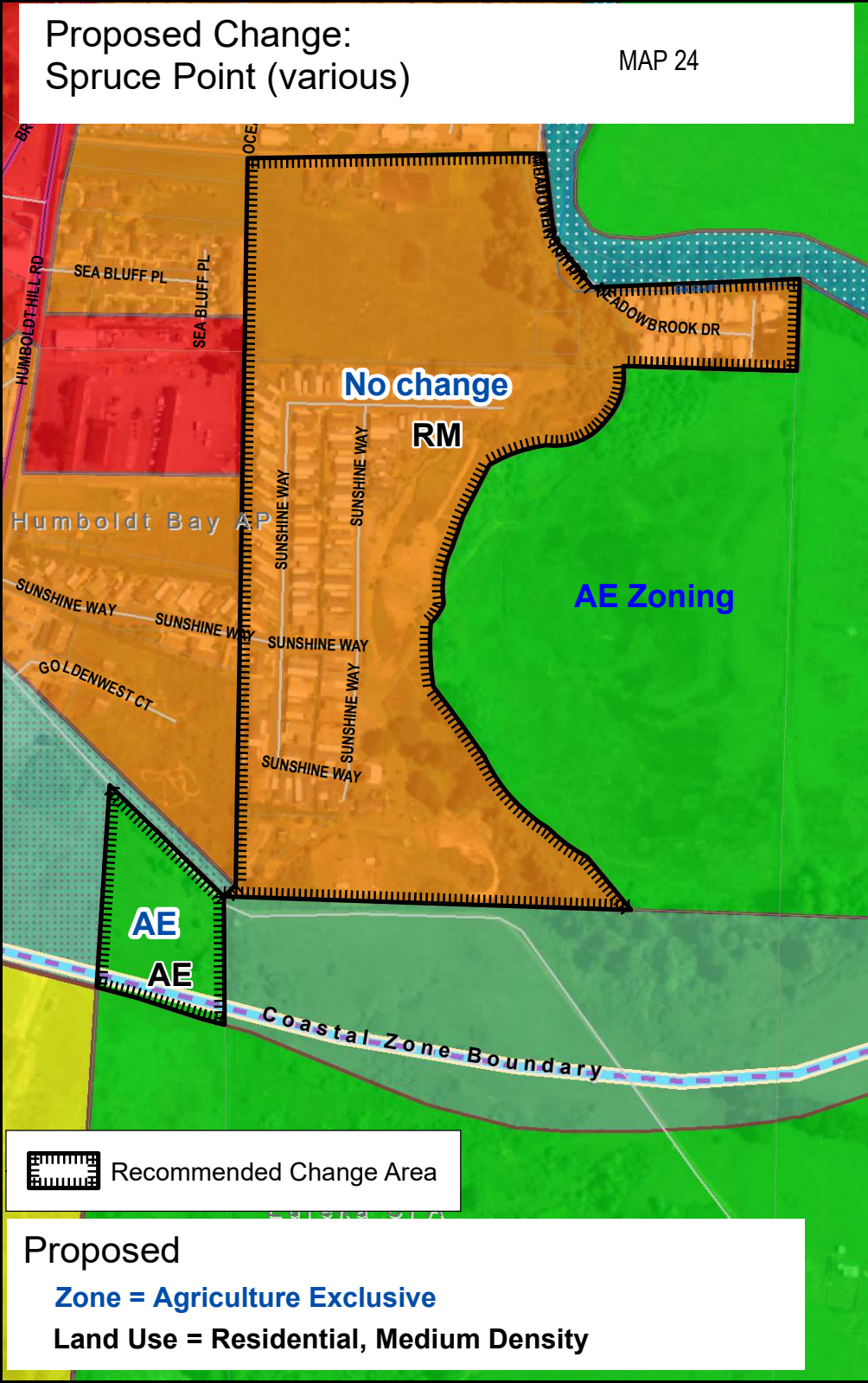
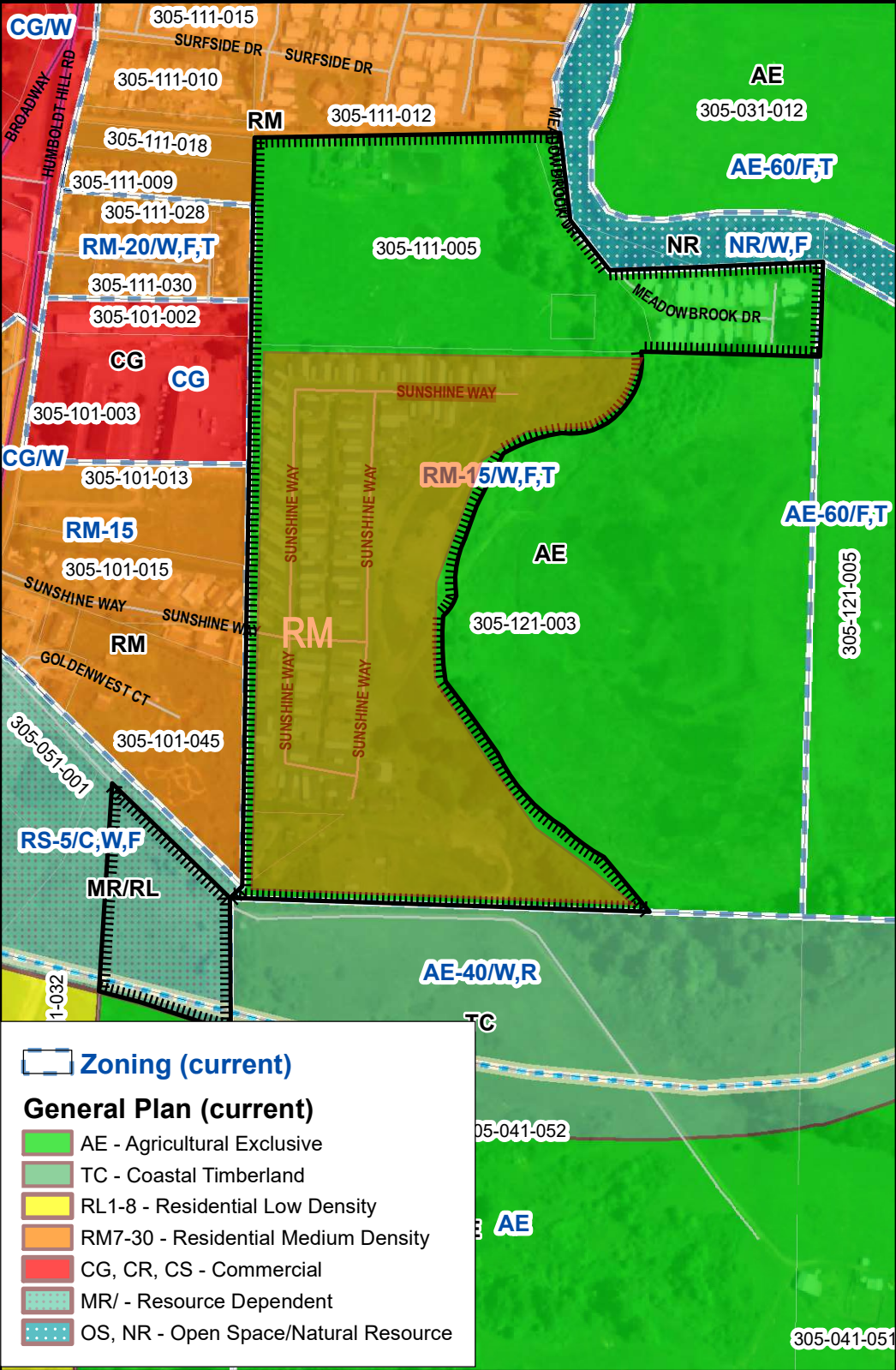


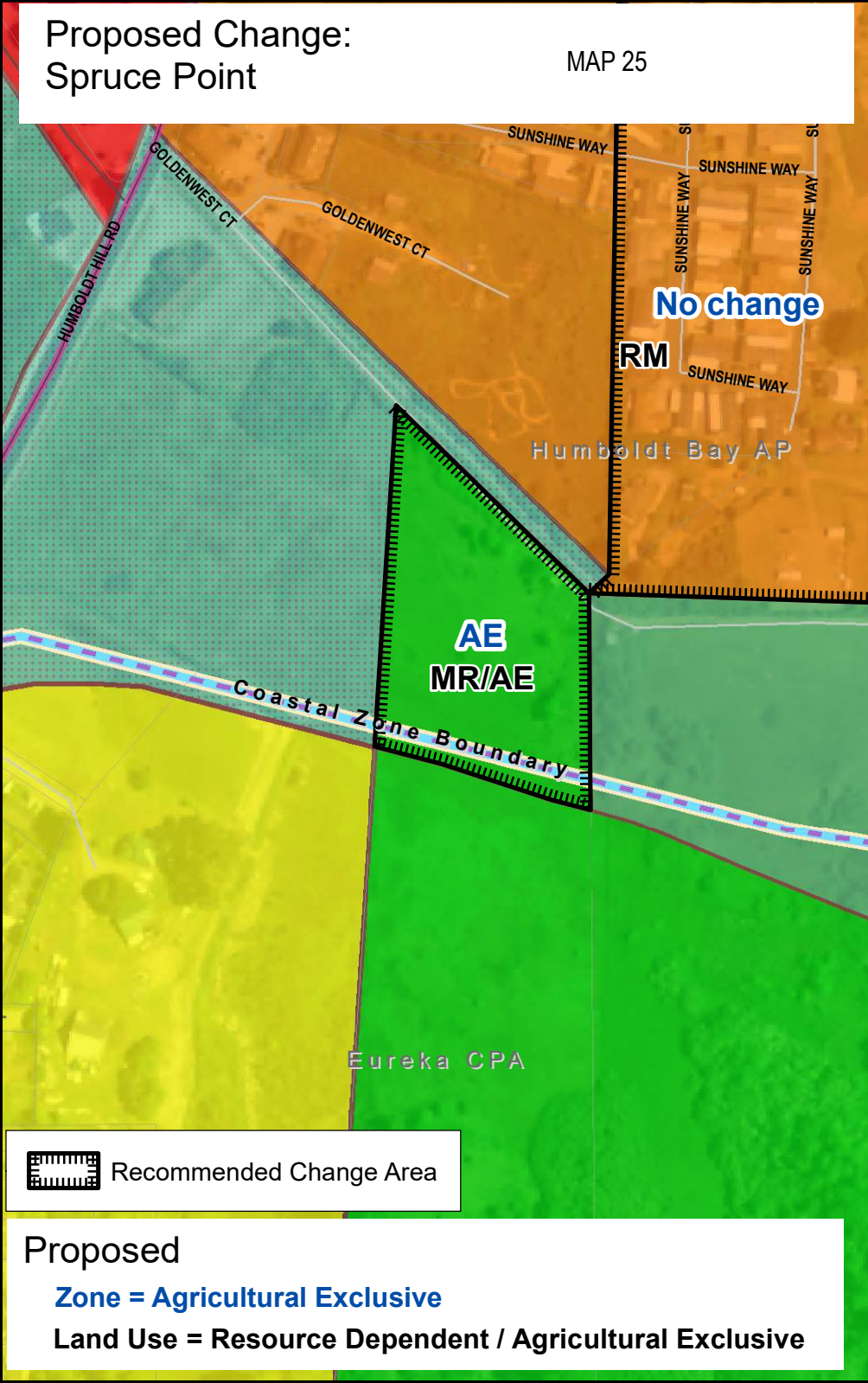
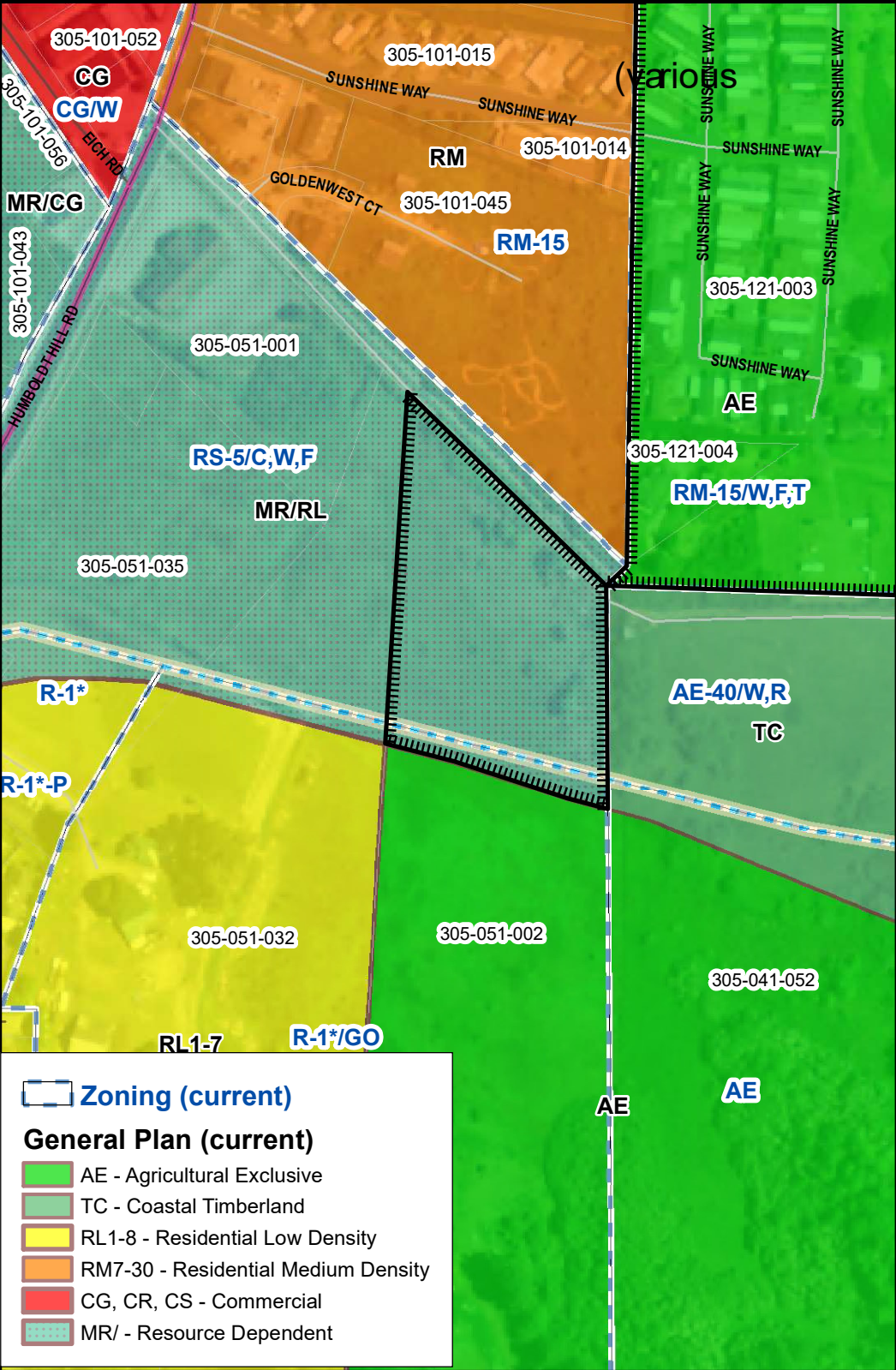




MAP 22 - Proposed Change: Samoa Roundhouse (401-031-077 portion)

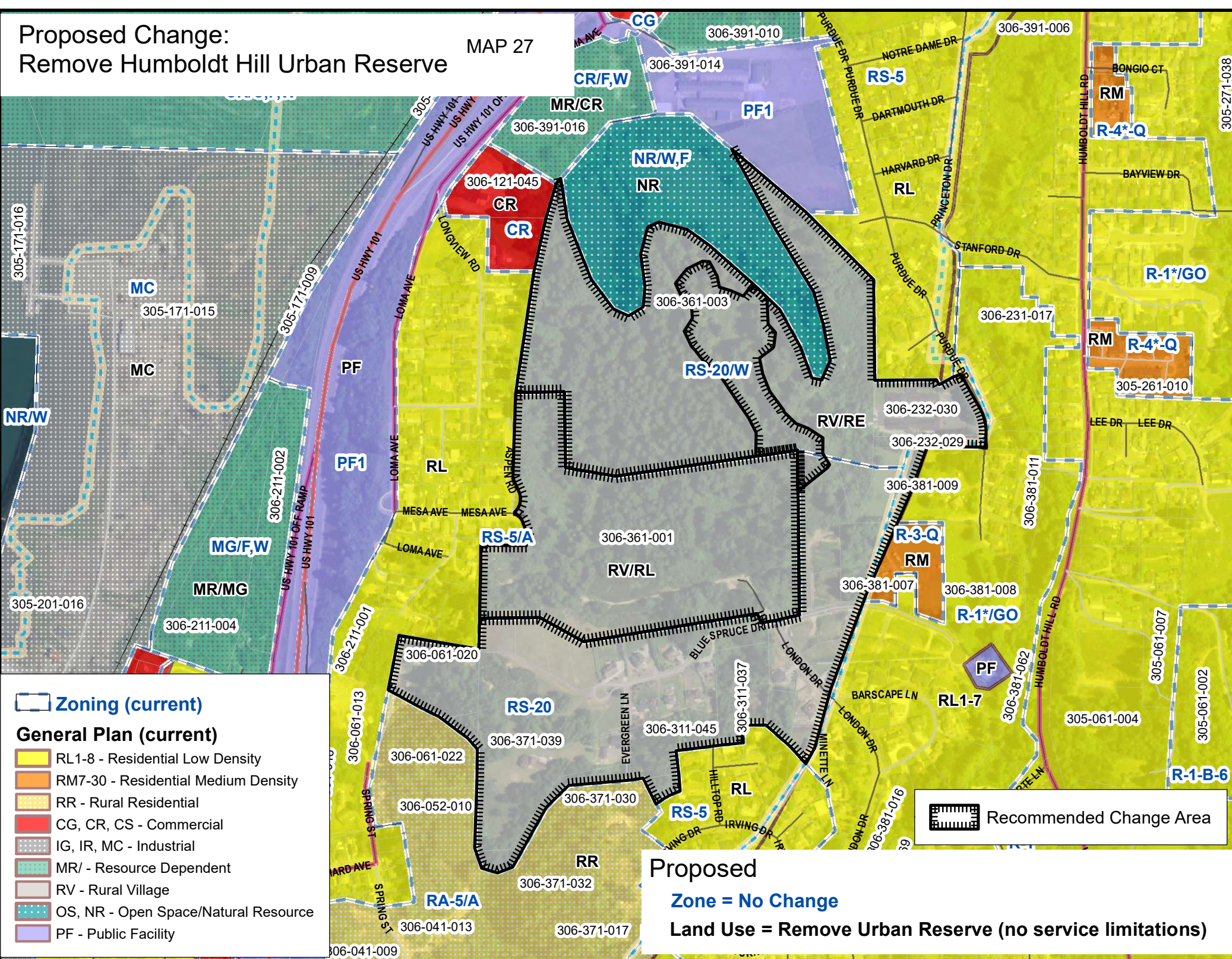






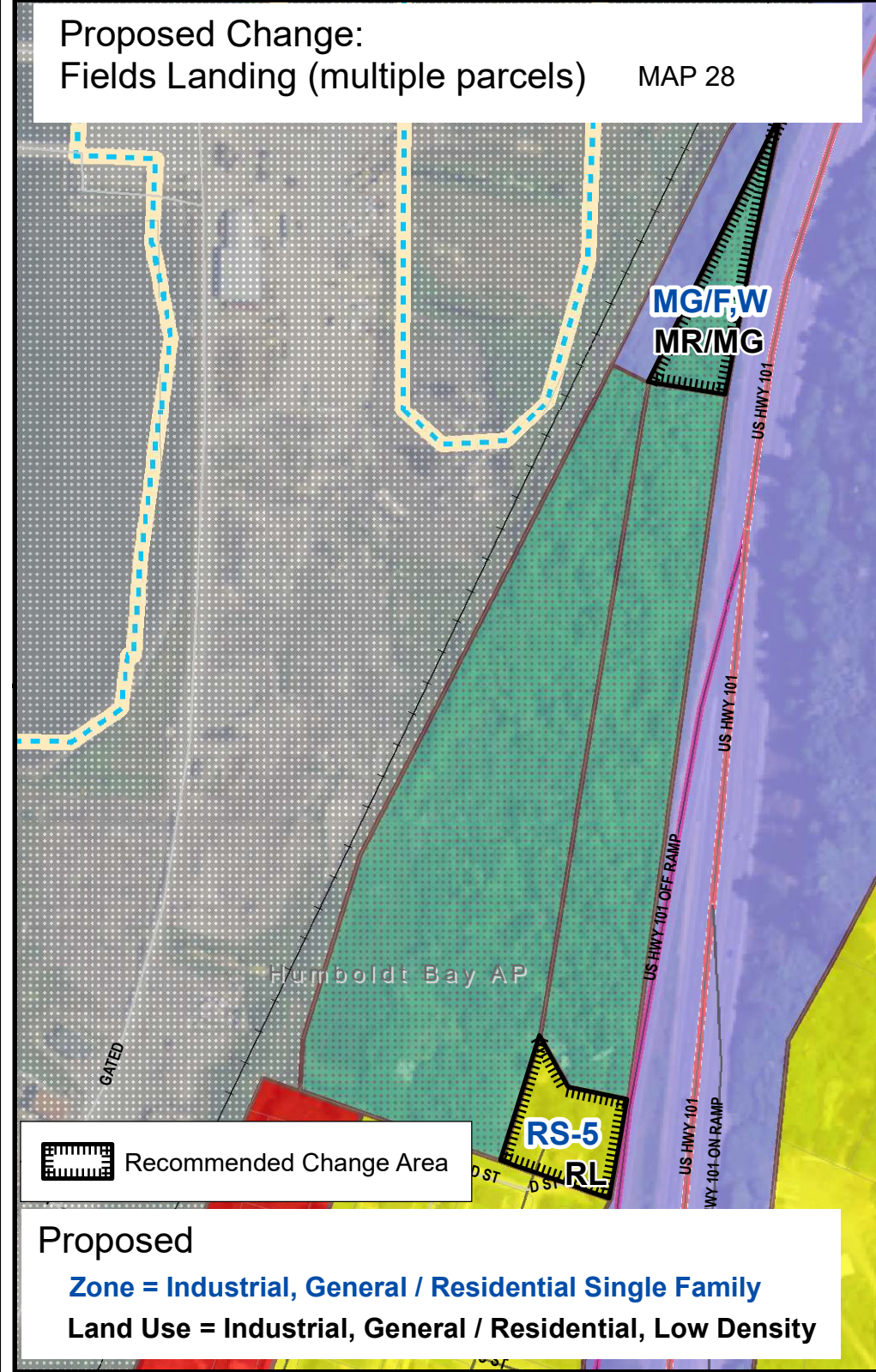
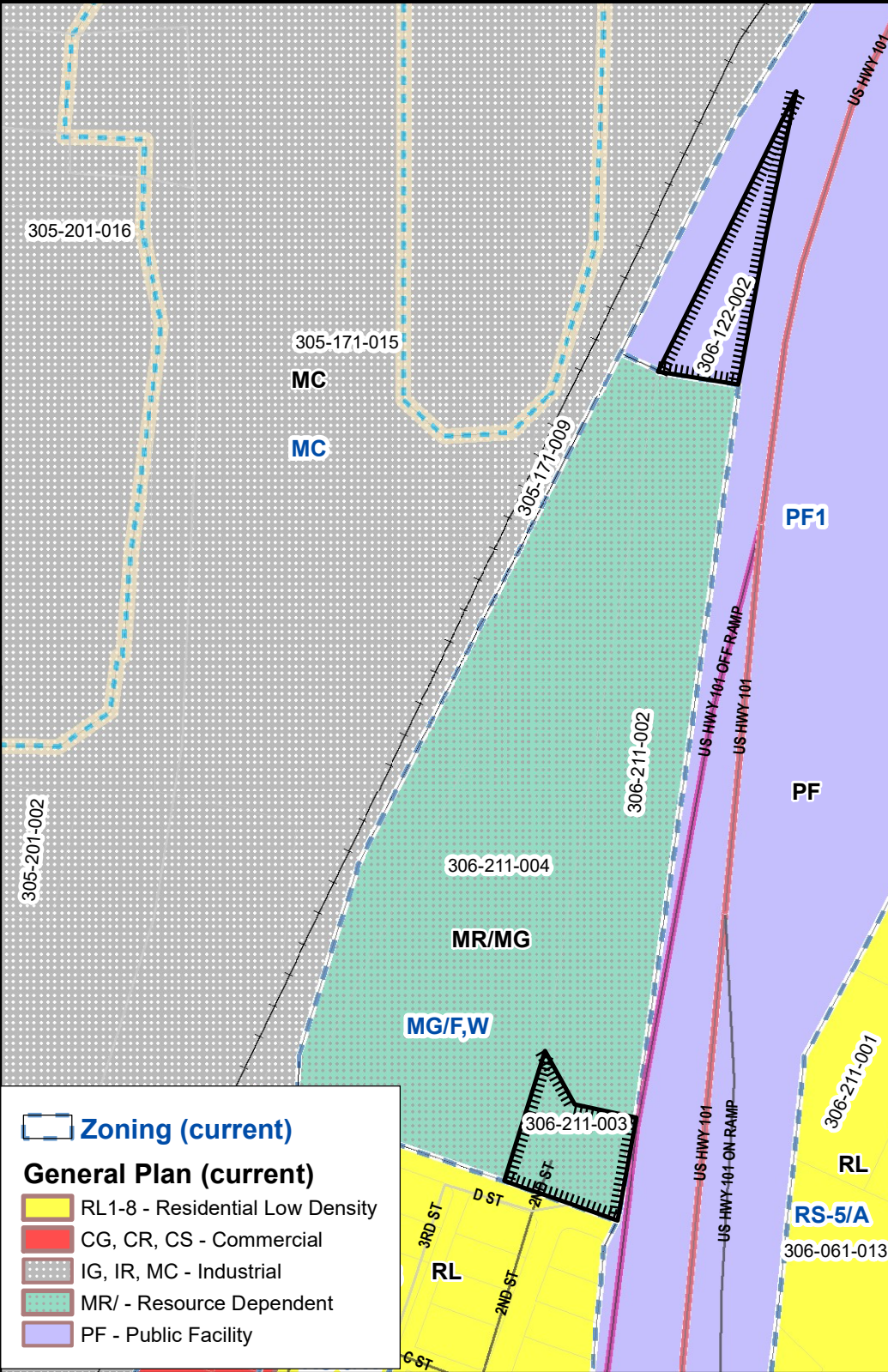
Proposed Change: Remove Humboldt Hill Urban Reserve

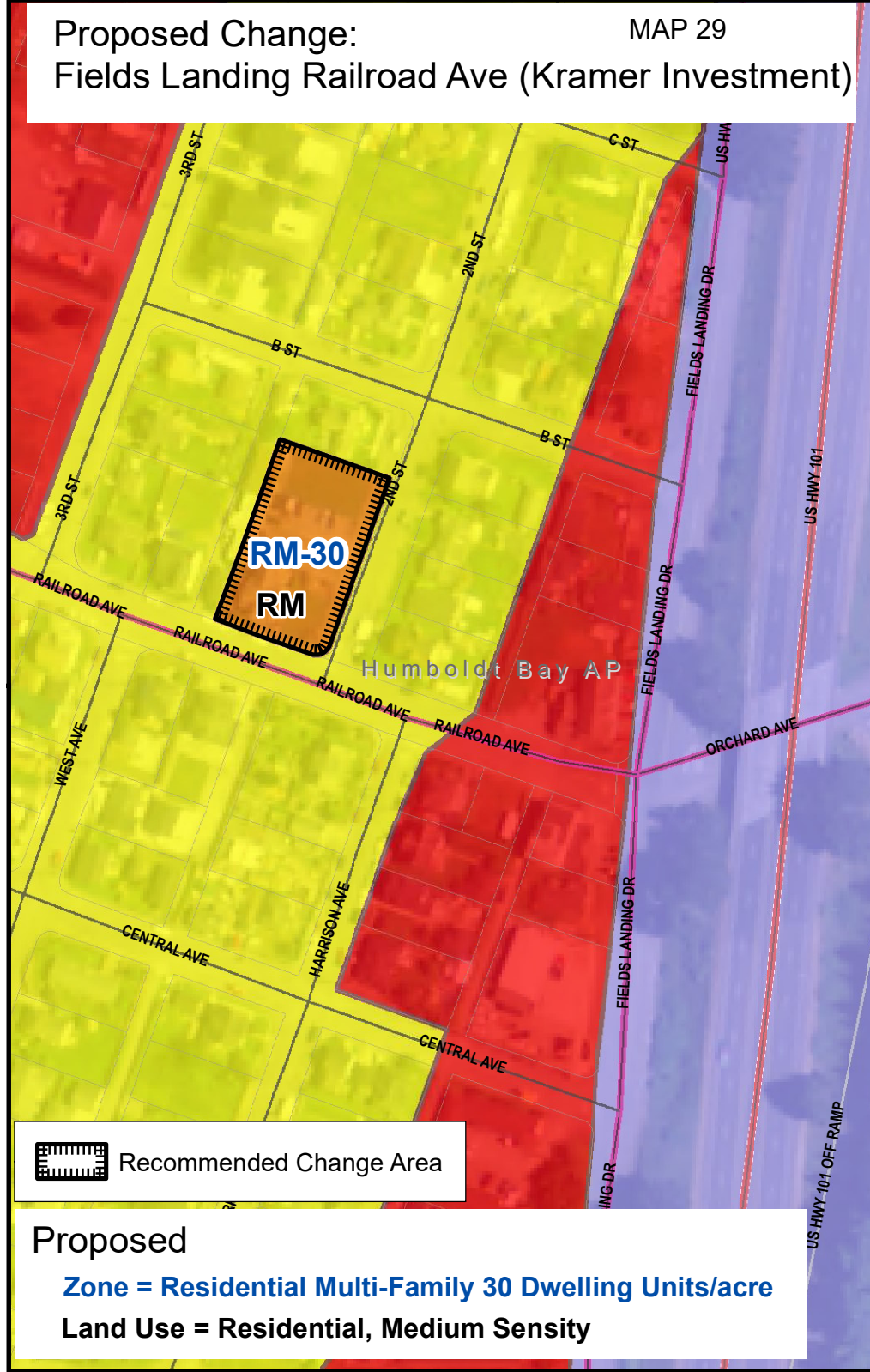
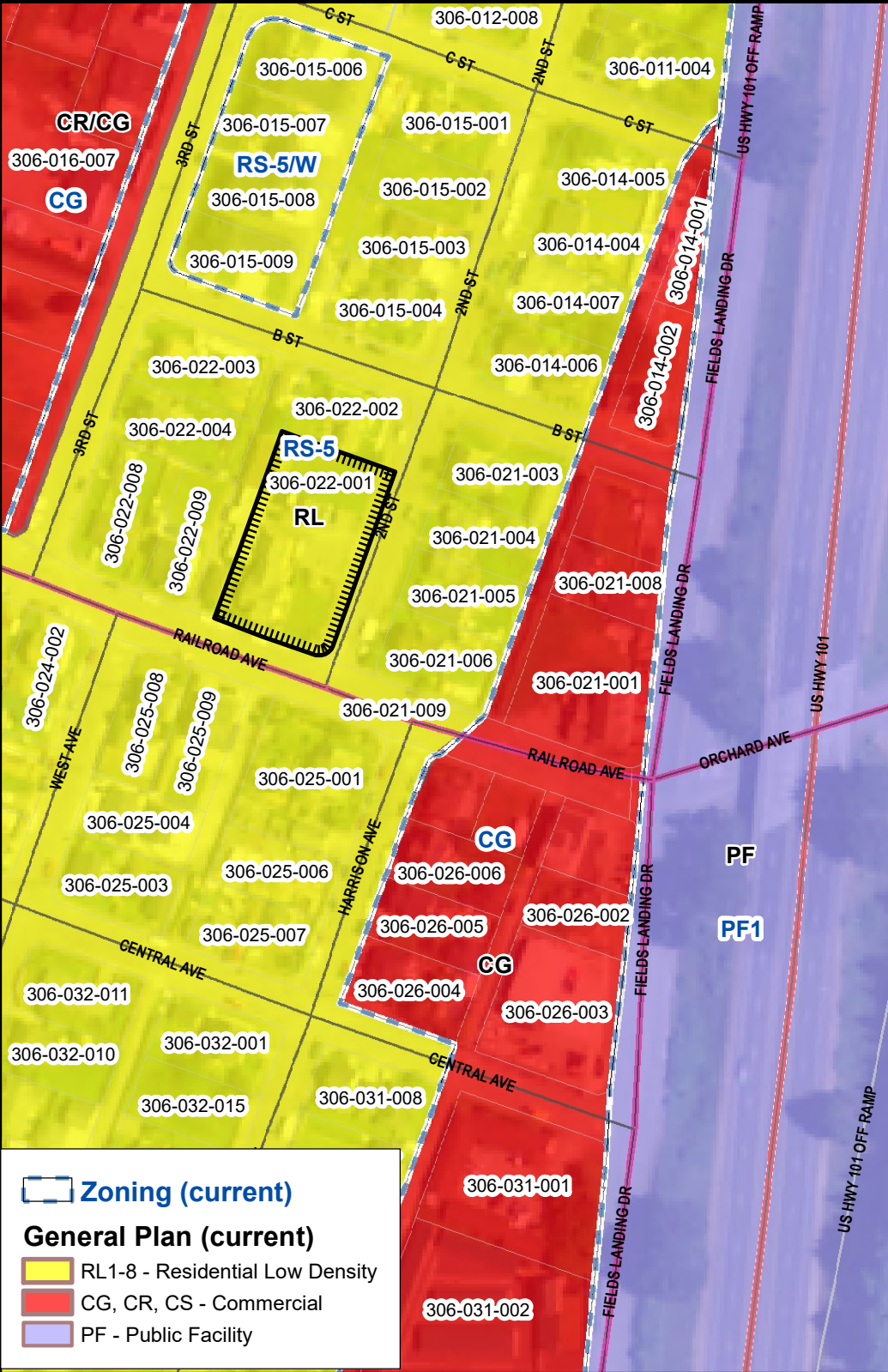
MAP 27

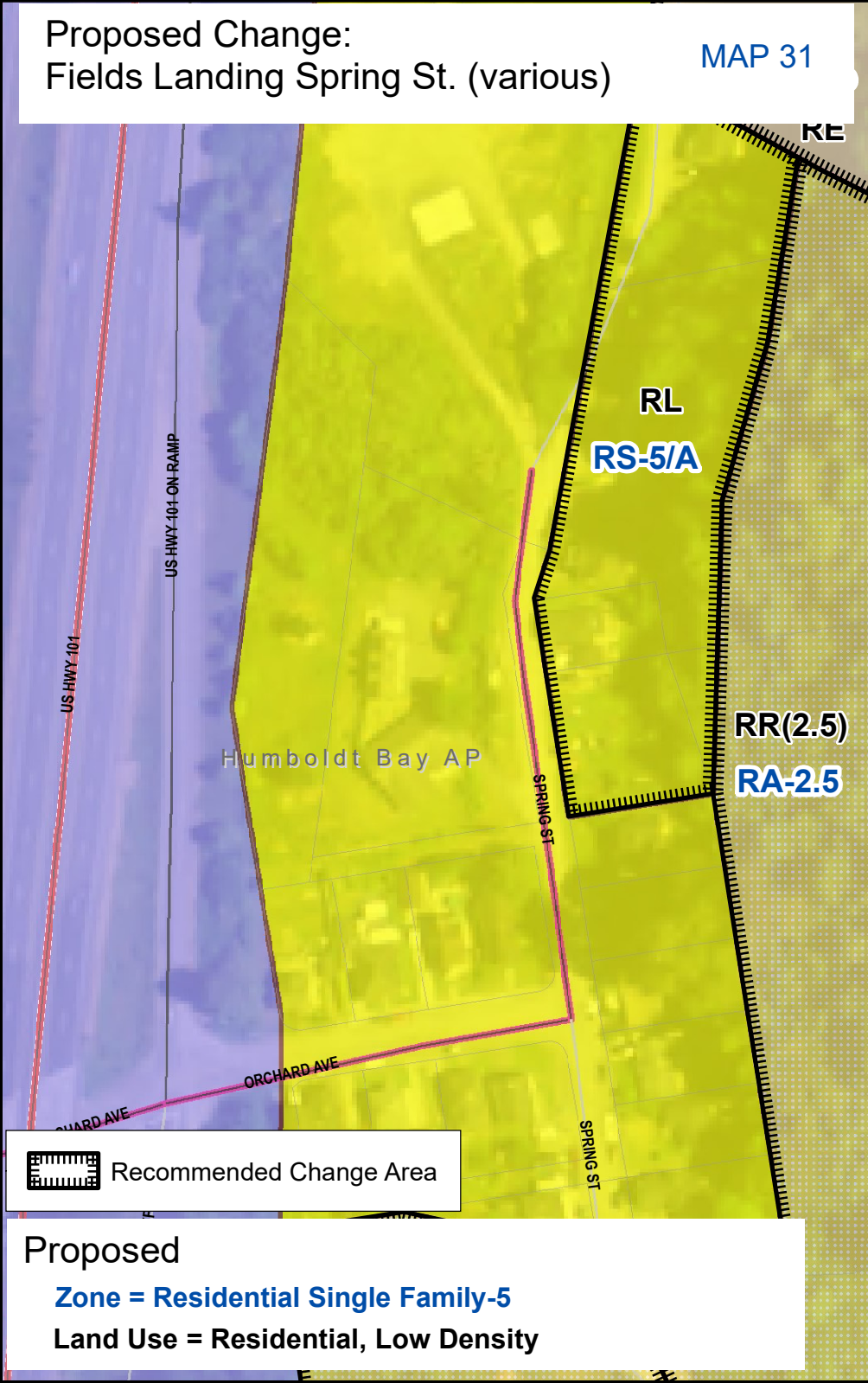
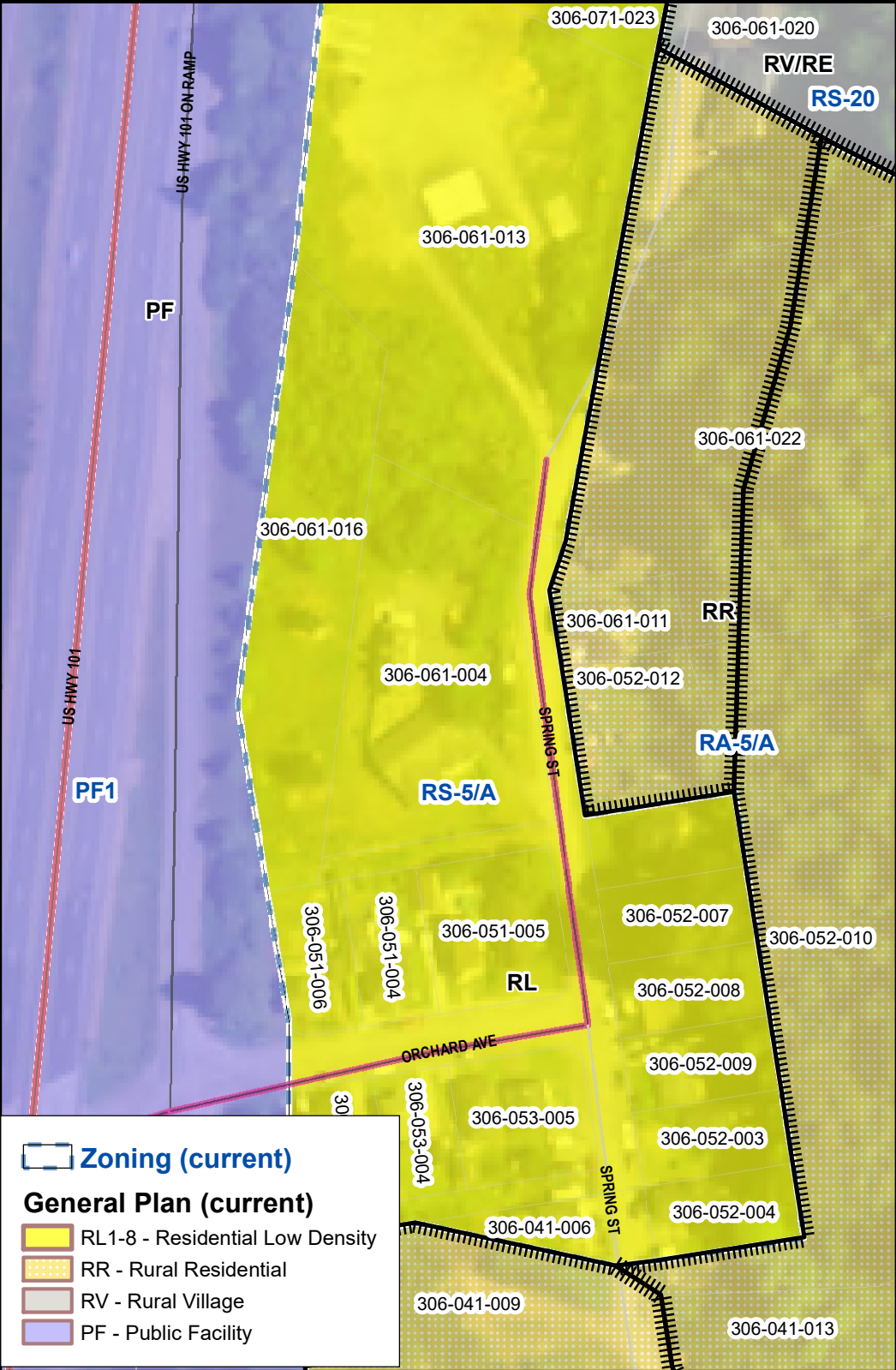


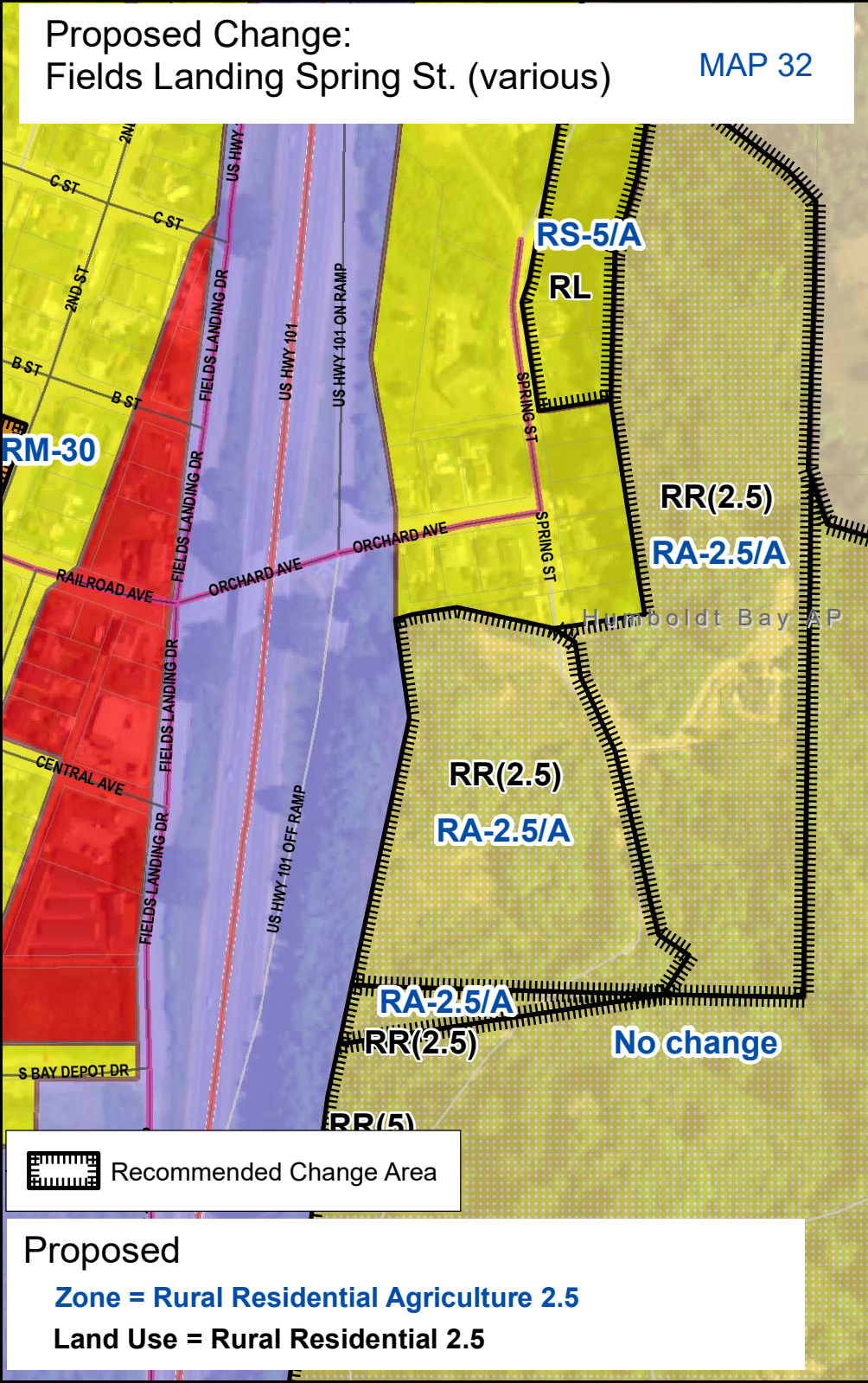
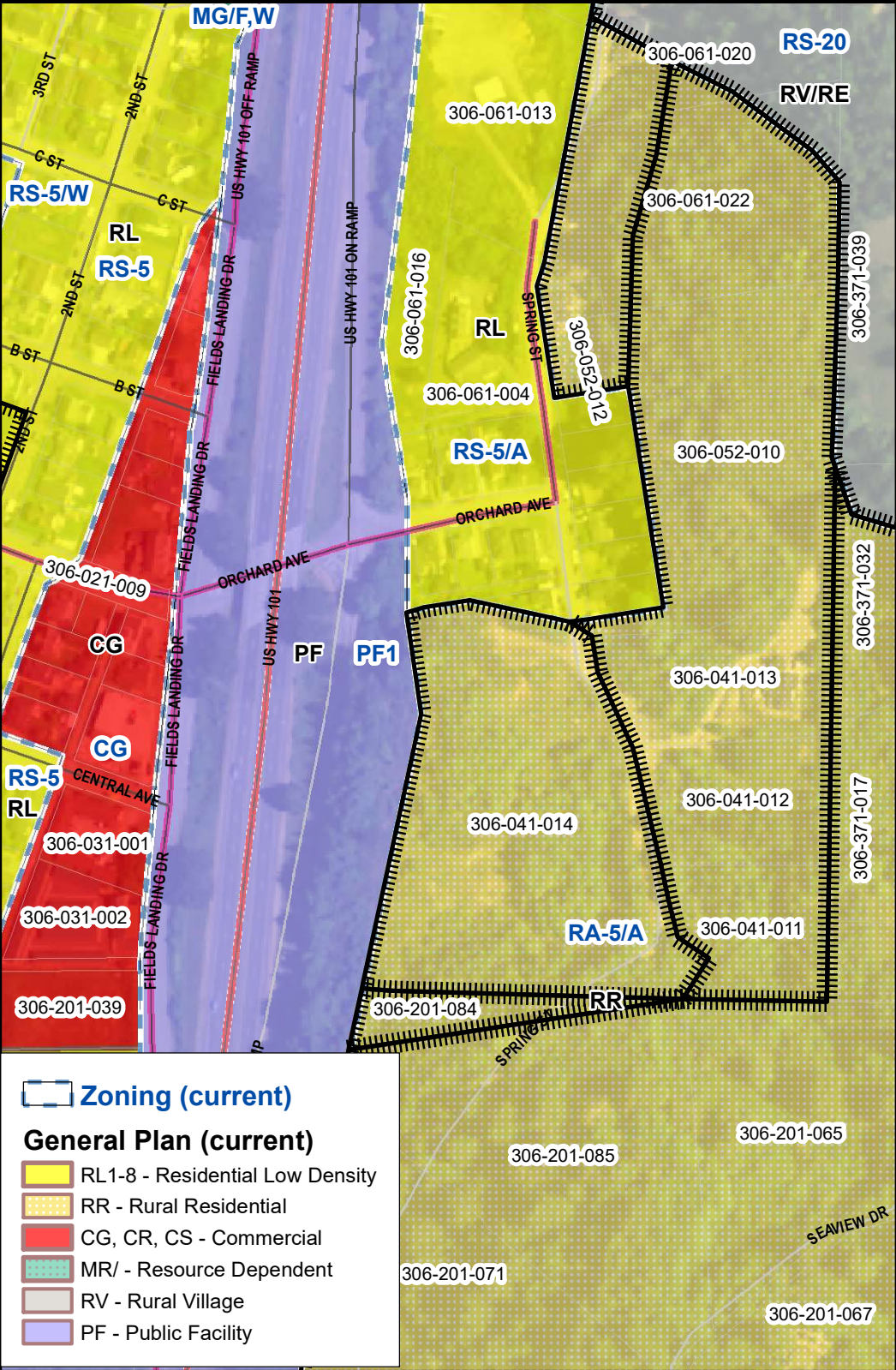
Proposed Change: Fields Landing (multiple parcels)

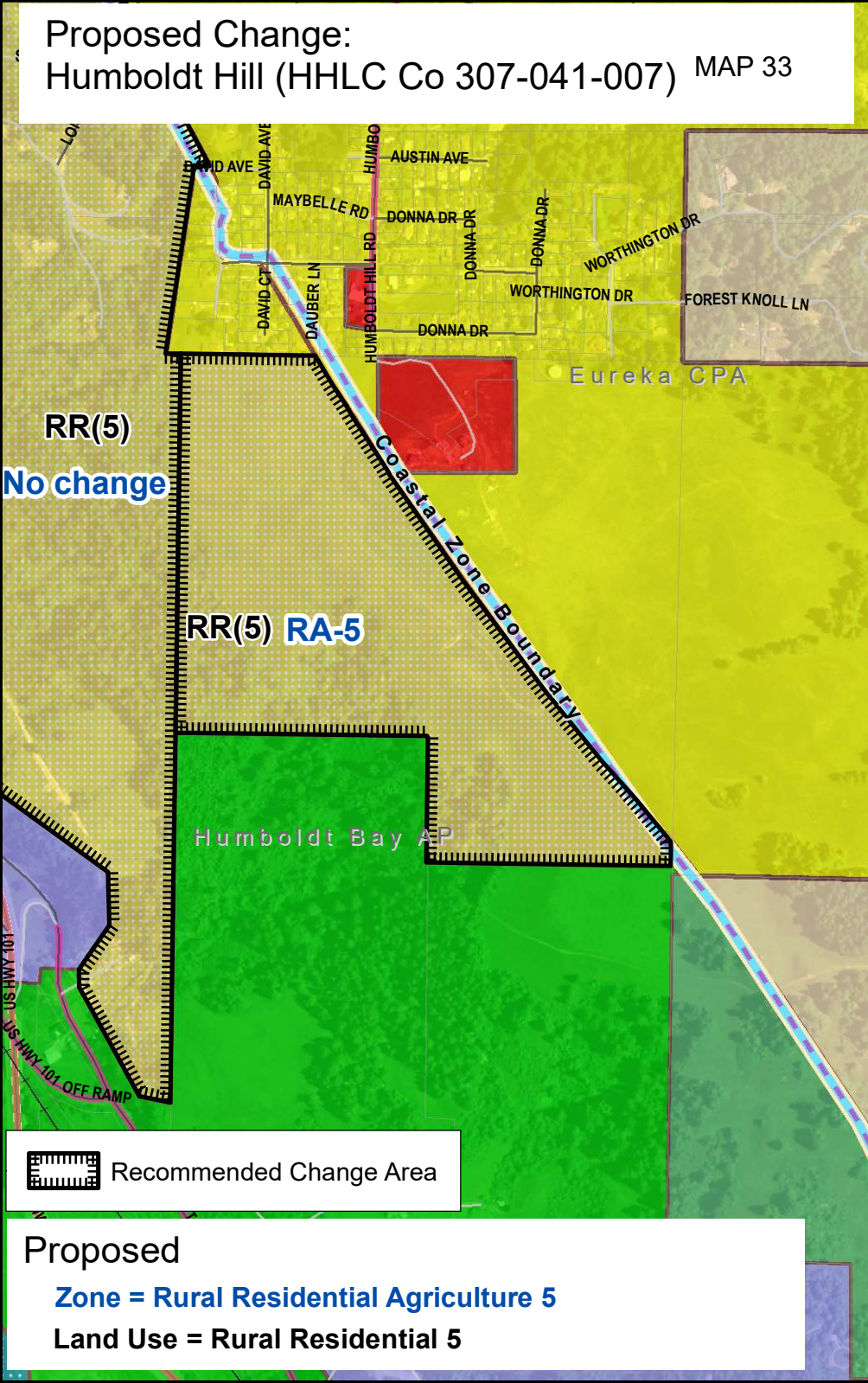
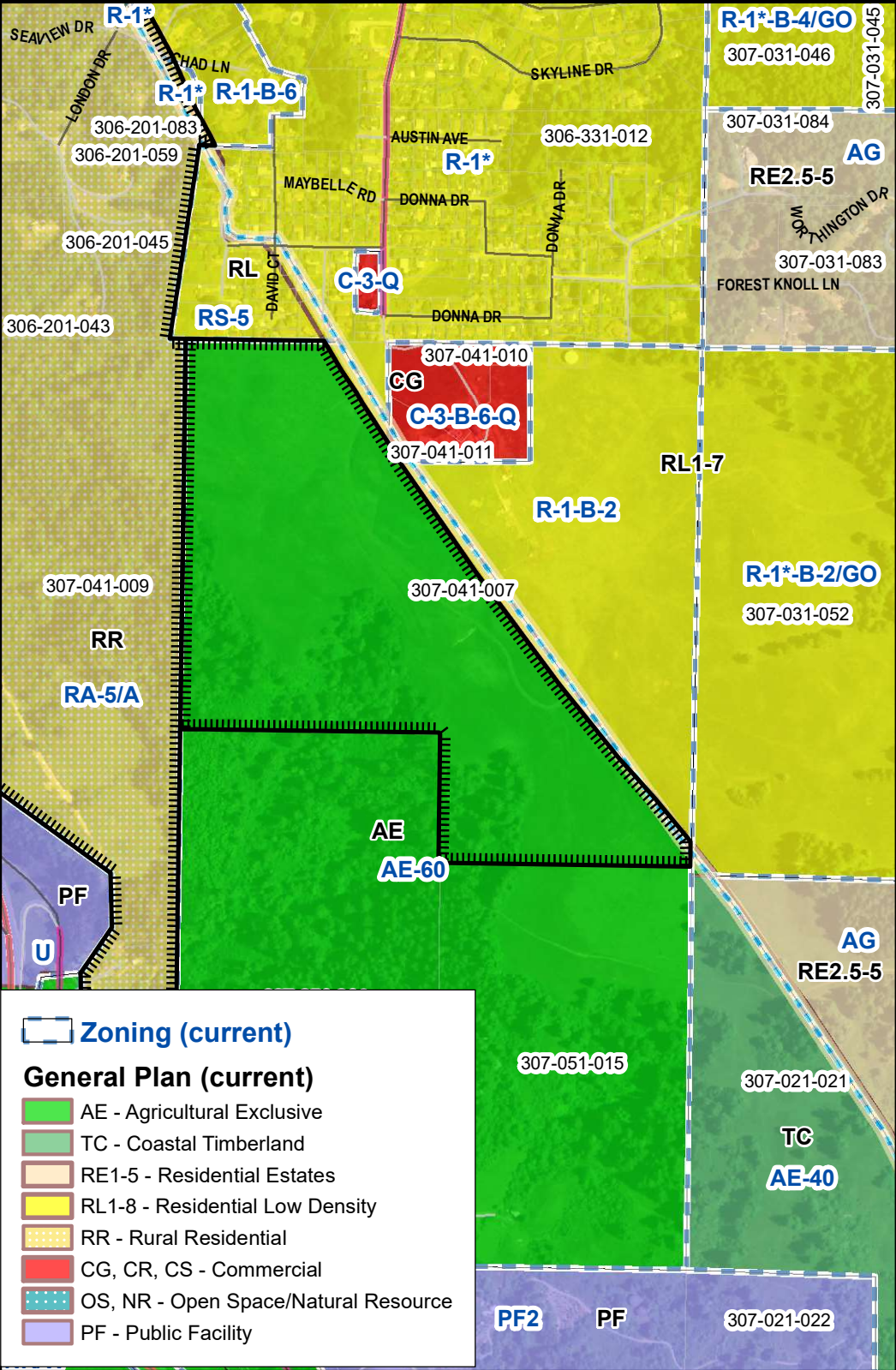
MAP 28



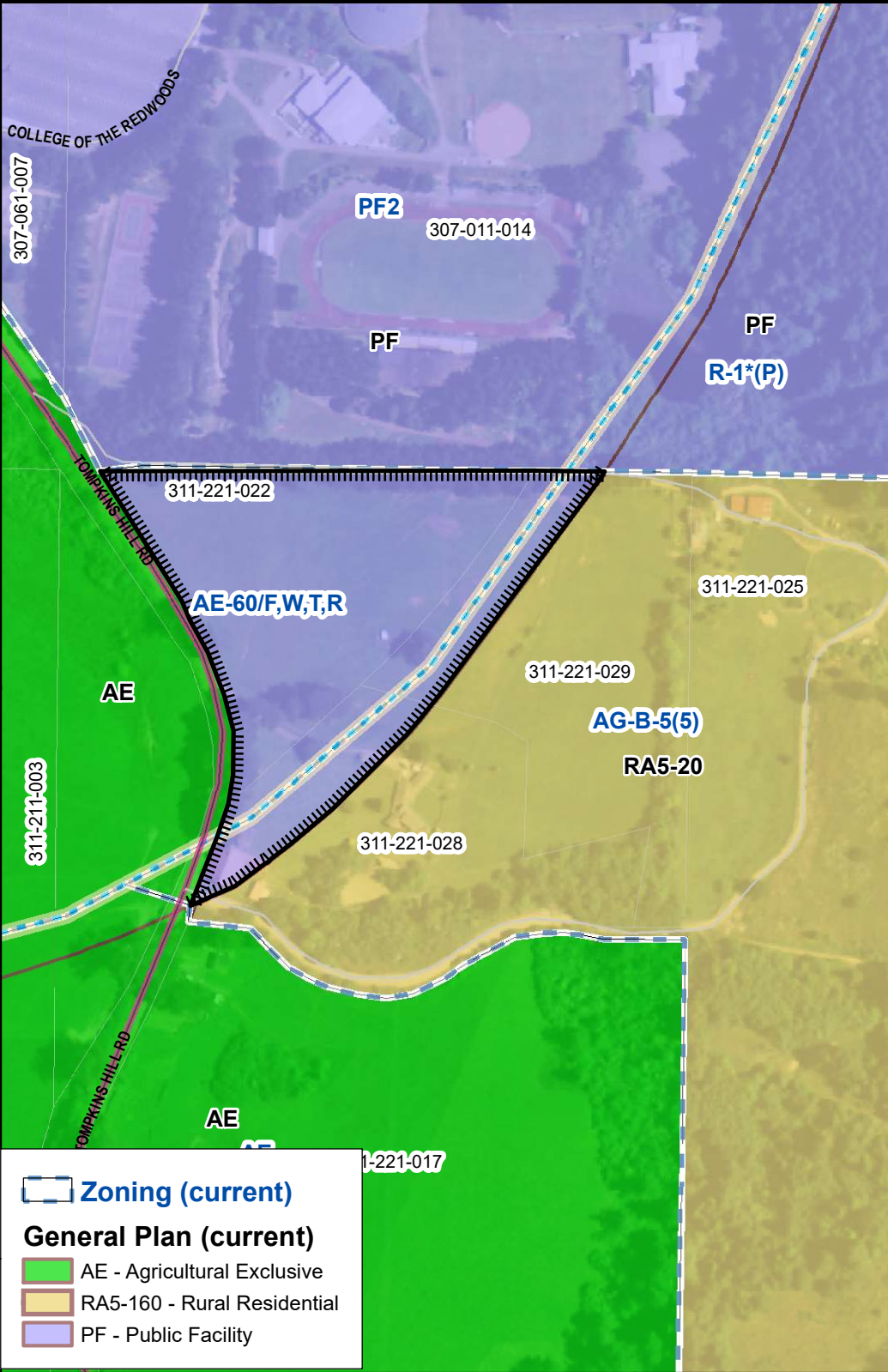
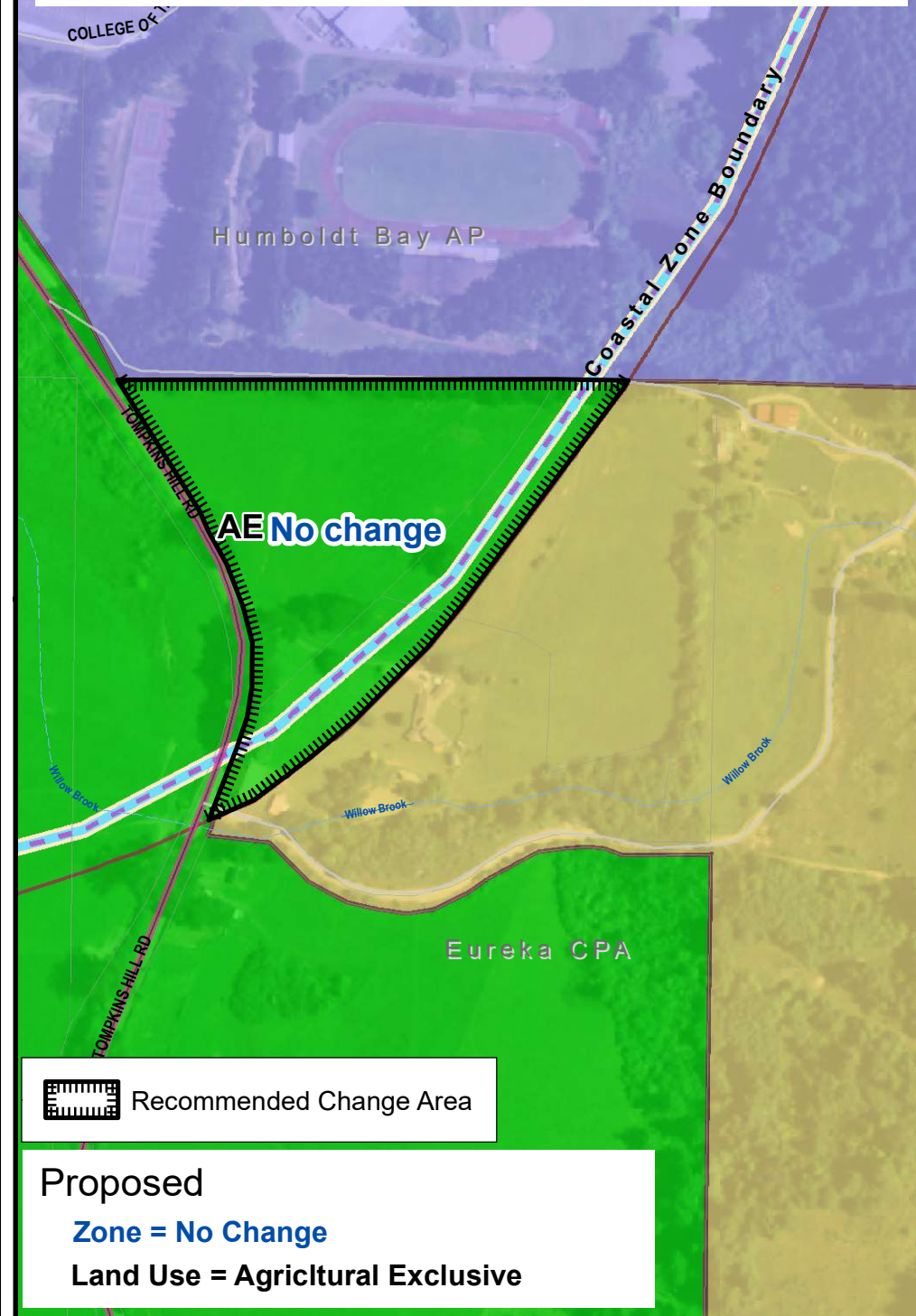




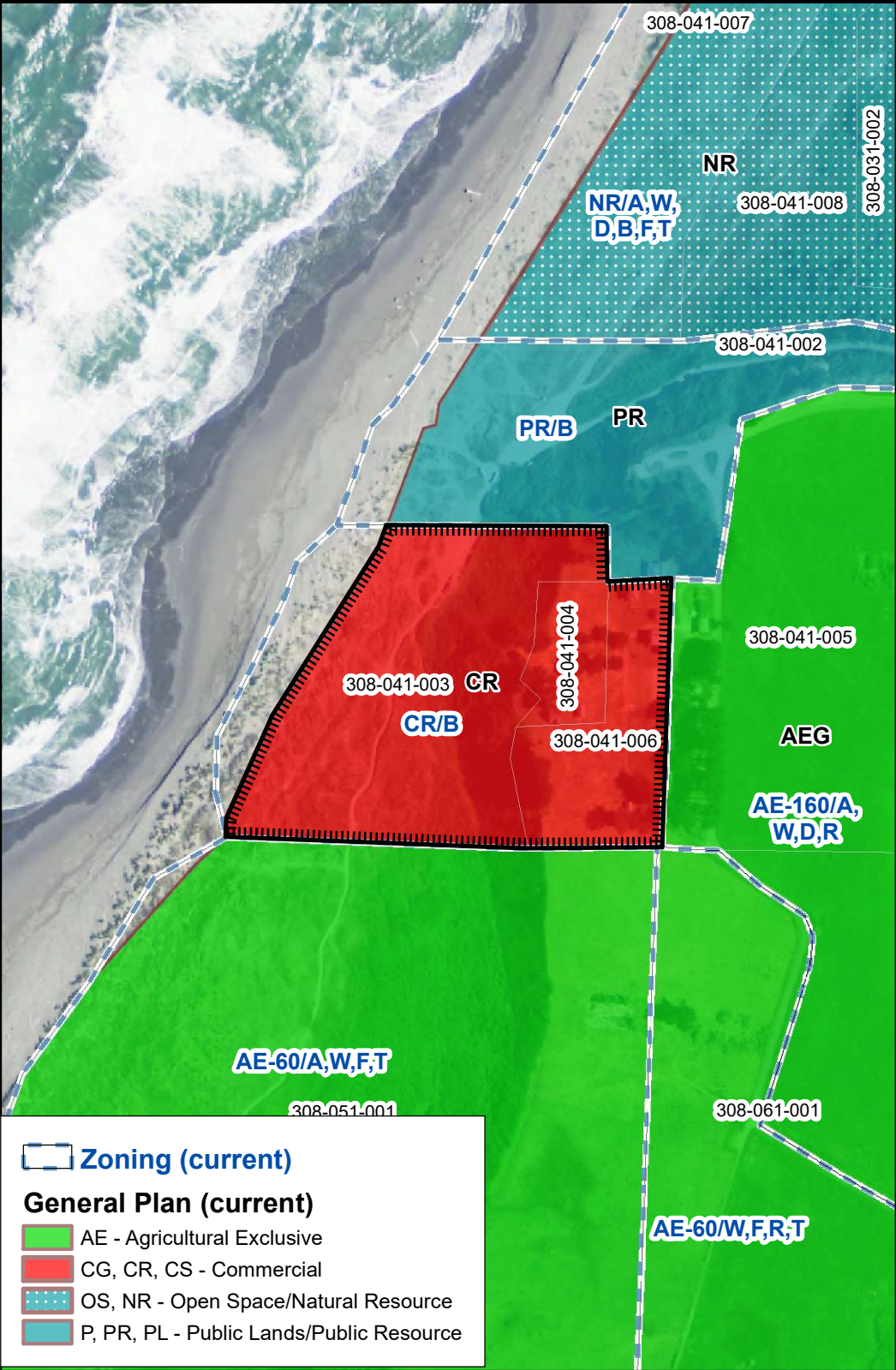


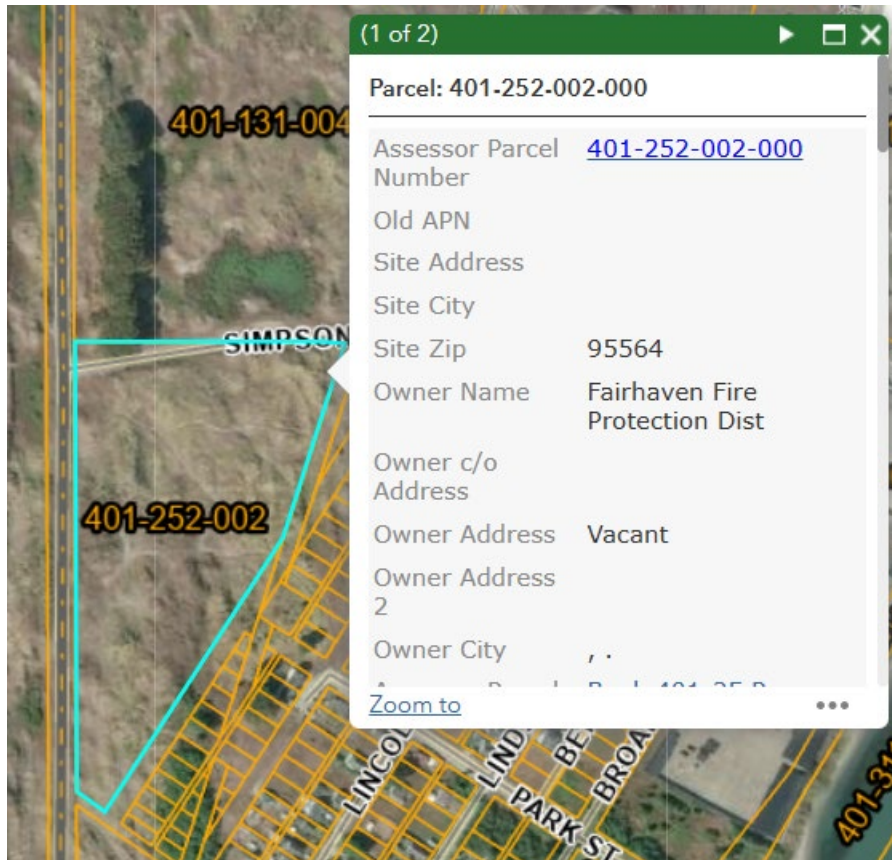


Proposed Change:
Tomkins Hill Rd (Jarose 311-221-022) MAP 34



MAP 35 - Proposed Change: Table Bluff Lighthouse (State and Federal Land)





MAP 40

Existing LU = MC; MG Proposed LU = PF-R

Existing Zoning = PF1 Proposed Zoning = PF2



Proposed Land Use:



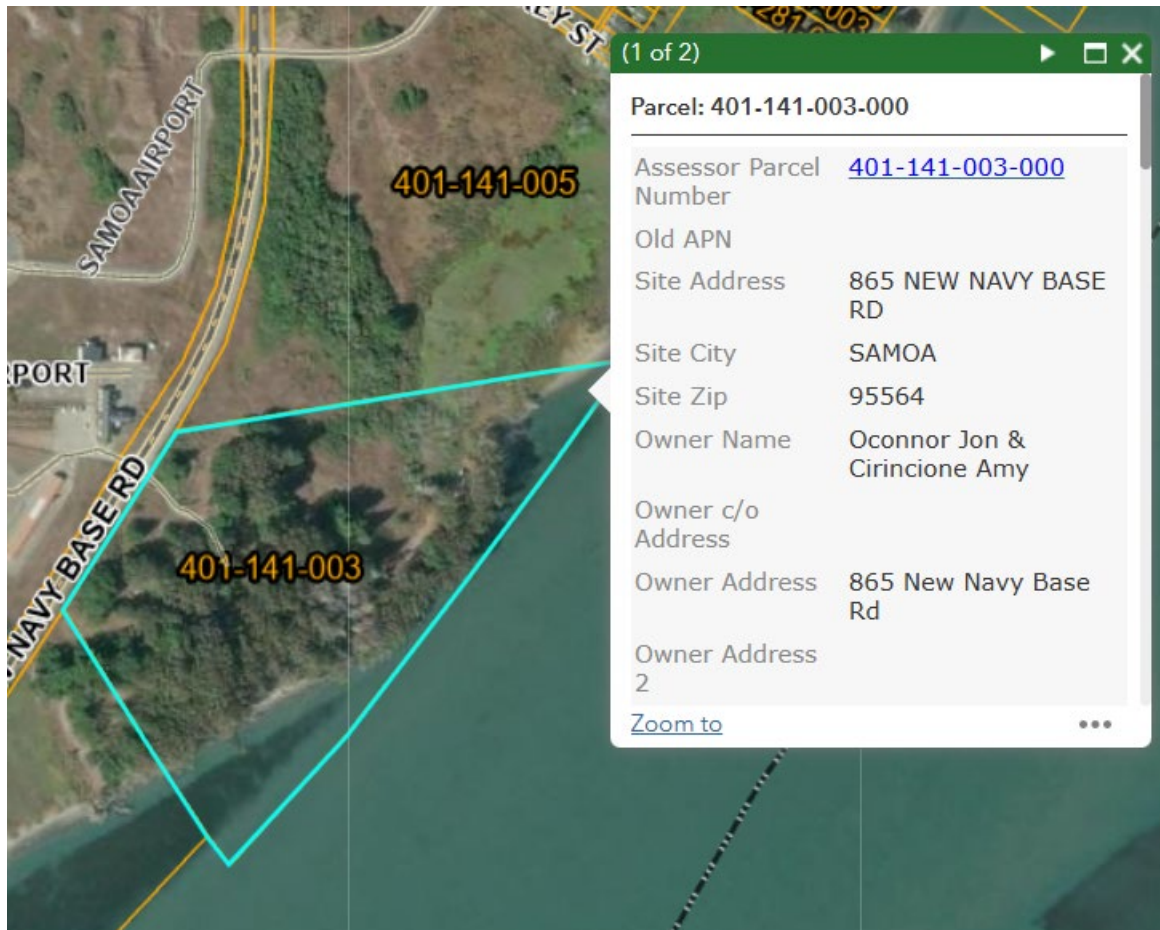
Existing Zoning:



Proposed Zoning:



Legend	
Land Use Designations	
	= Natural Resources (NR)
	= Public Recreation (PR)
	= Commercial Recreation (CR)
	= Public Facility (PF)
Zone Districts	
	= Natural Resources (NR)
	= Public Recreation (PR)
	= Commercial Recreation (CR)
	= Public Facility – Rural (PF2)
Special Area Combining Zone	
A	= Archeological Resource Area
B	= Beach and Dune Areas
W	= Coastal Wetlands



Existing LU = MC

Proposed LU = CR

Existing Zoning = MC/A,W Proposed Zoning = CR/A



Existing LU = MC Proposed LU = No Change

Existing Zoning = NR/W Proposed Zoning = MC/A