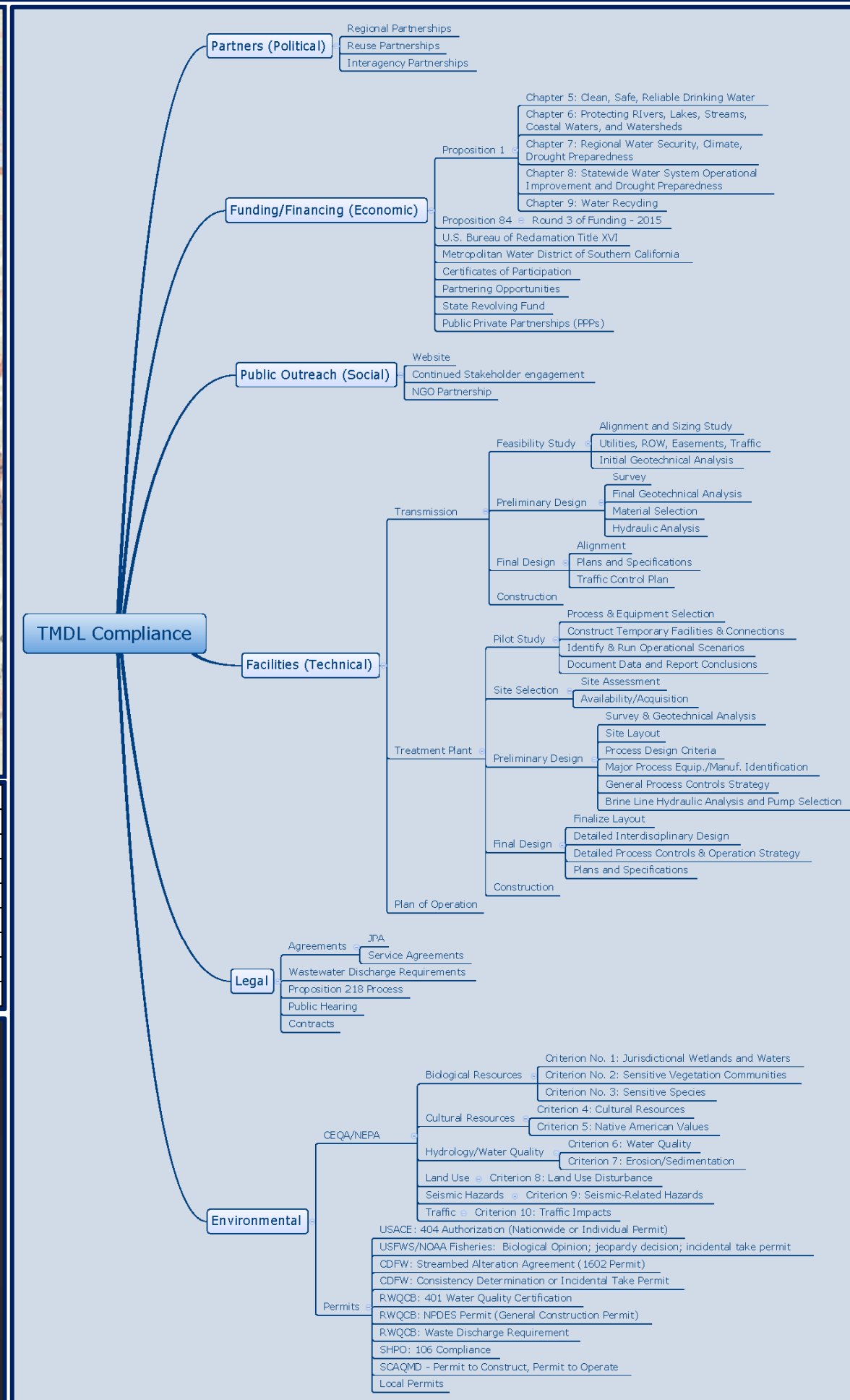
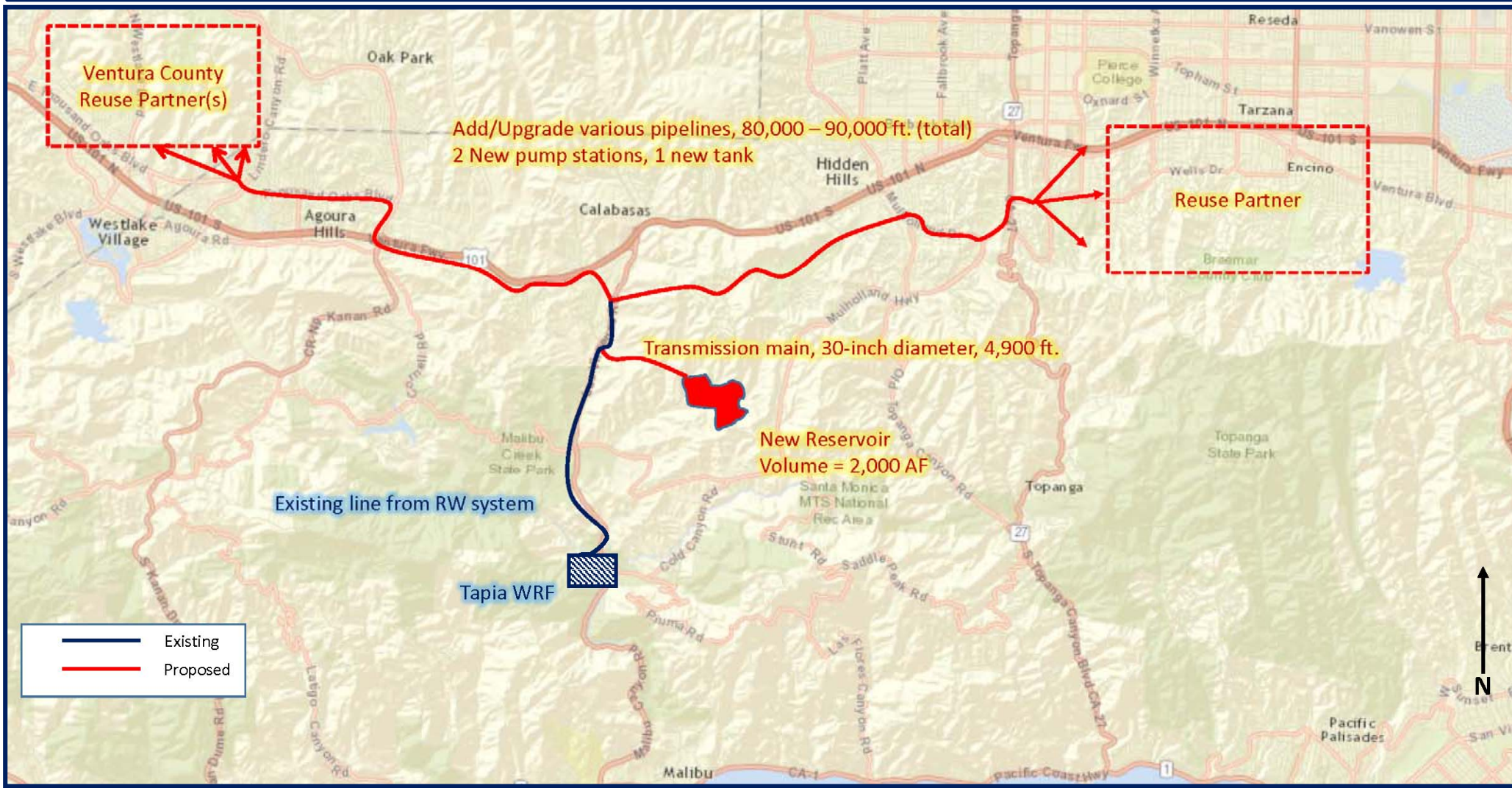


	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Basis of Design Report	█											
Outreach	█	█	█	█	█	█	█	█	█	█	█	█
Permitting		█	█	█	█	█	█	█	█	█	█	█
Pre-design		█	█	█	█	█	█	█	█	█	█	█
Design			█	█	█	█	█	█	█	█	█	█
Bidding							█	█	█	█	█	█
Construction								█	█	█	█	█
Startup												█

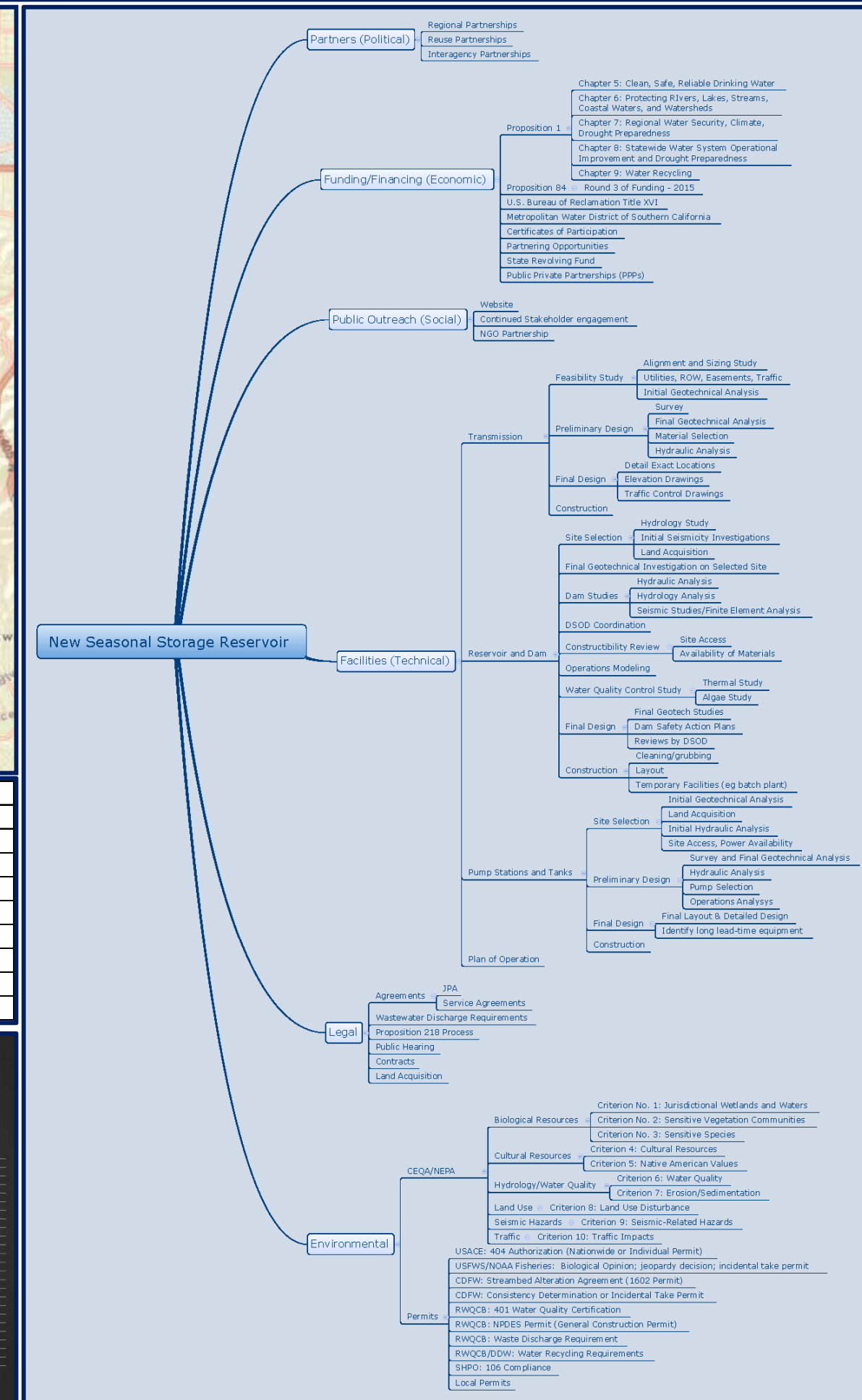
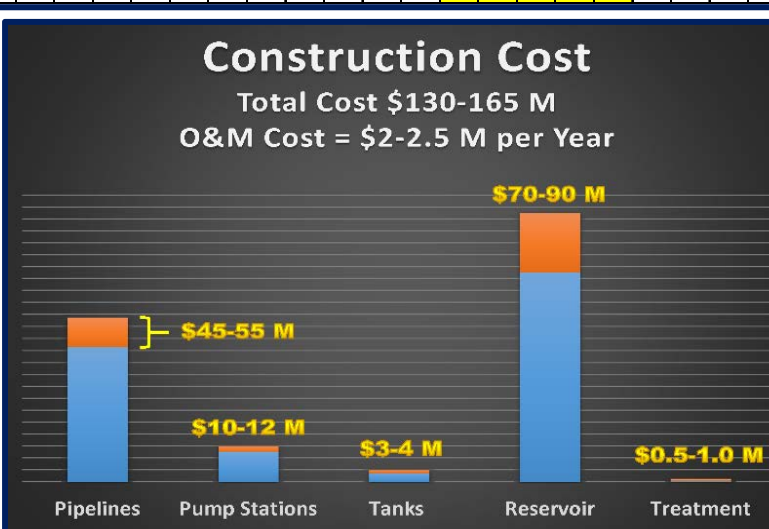
OBJECTIVES		Risk of not meeting PESTLE goal:	
		● =high	● =medium
Political		Technical	
Reuse 100% of Our Water	●	Seasonal and Diurnal Equalization	●
Regional Partnerships	●	Balance Supply and Demand (Right Balance)	●
Public Support for Project	●	Reduce Reliance on Imported Water	●
Economic		Legal	
Cost/Benefit	●	Regulatory Constraints and Framework	●
Beneficial to Water Users Including Rate Payers	●	TMDL Compliance in Malibu Creek and Santa Monica Bay	●
Maximize Funding Sources	●	Regulations	●
Social		Environmental	
Public Perception and Acceptance	●	Sustainability	●
Eliminate Unreasonable Use and Waste of Water	●	Siting of Reservoirs and Other Infrastructure	●
Transparency	●	Protecting Beneficial Uses in Malibu Creek	●
		Environmental Stewardship and leadership	●





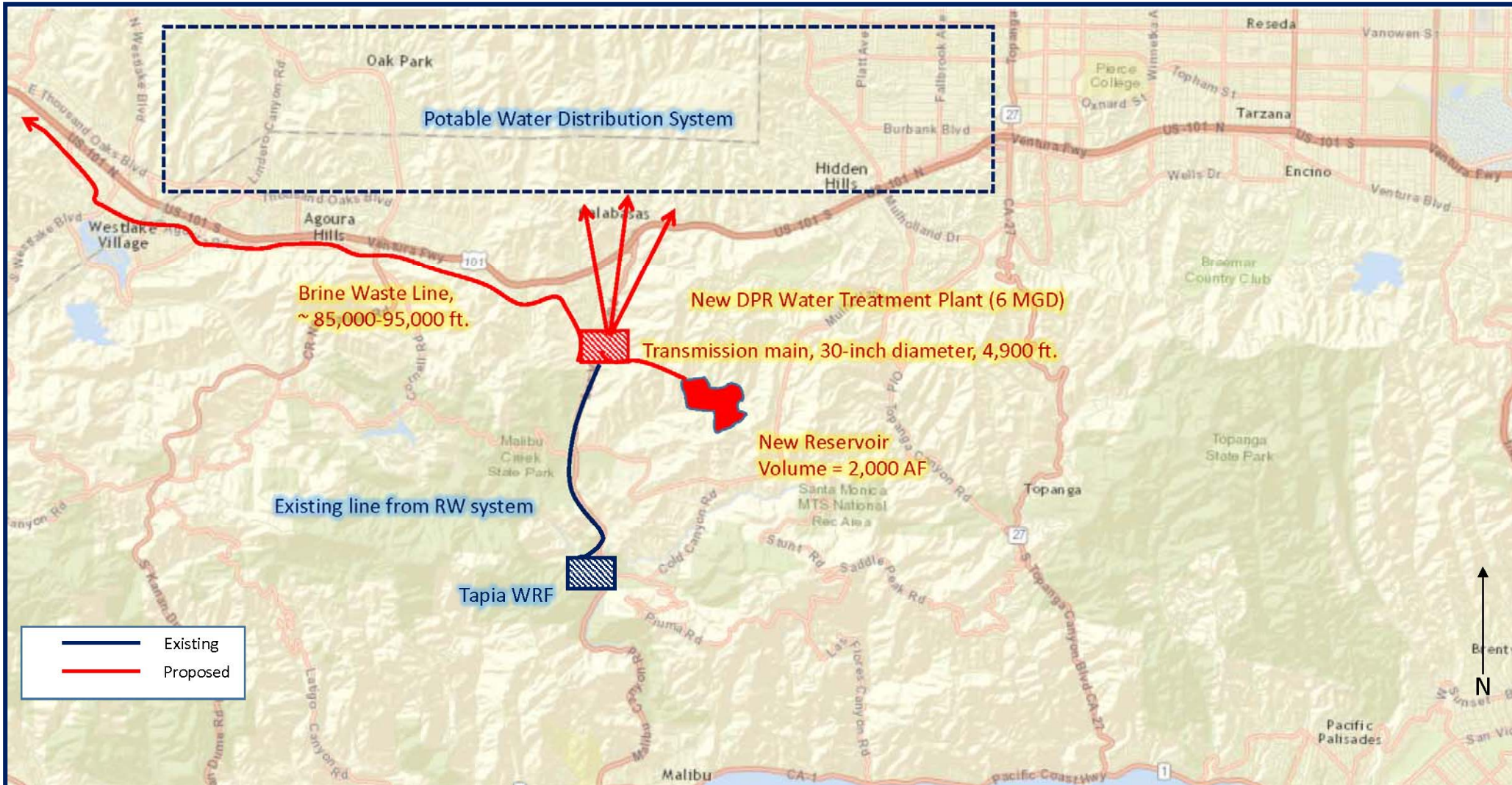
	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Basis of Design Report	█											
Outreach	█	█	█	█	█	█	█	█	█	█	█	█
Permitting		█	█	█	█	█	█	█	█	█	█	█
Land Acquisition			█	█	█	█	█	█	█	█	█	█
Pre-design				█	█	█	█	█	█	█	█	█
Design								█	█	█	█	█
Bidding									█	█	█	█
Construction										█	█	█
Startup											█	█

OBJECTIVES		Risk of not meeting PESTLE goal: ● =high ● =medium ● =low	
Political		Technical	
Reuse 100% of Our Water	●	Seasonal and Diurnal Equalization	●
Regional Partnerships	●	Balance Supply and Demand (Right Balance)	●
Public Support for Project	●	Reduce Reliance on Imported Water	●
Economic		Legal	
Cost/Benefit	●	Regulatory Constraints and Framework	●
Beneficial to Water Users Including Rate Payers	●	TMDL Compliance in Malibu Creek and Santa Monica Bay	●
Maximize Funding Sources	●	Regulations	●
Social		Environmental	
Public Perception and Acceptance	●	Sustainability	●
Eliminate Unreasonable Use and Waste of Water	●	Siting of Reservoirs and Other Infrastructure	●
Transparency	●	Protecting Beneficial Uses in Malibu Creek	●
		Environmental Stewardship and leadership	●



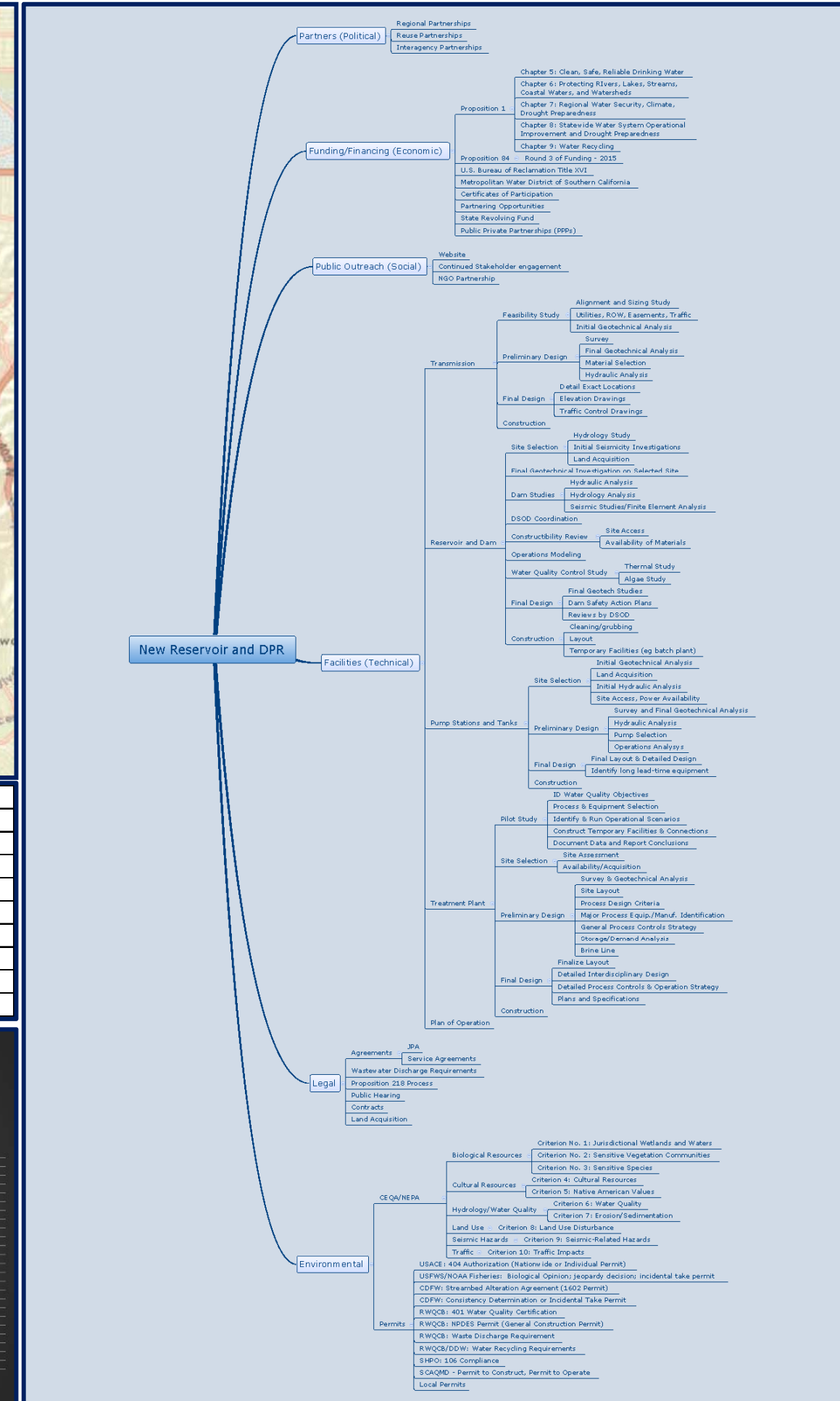
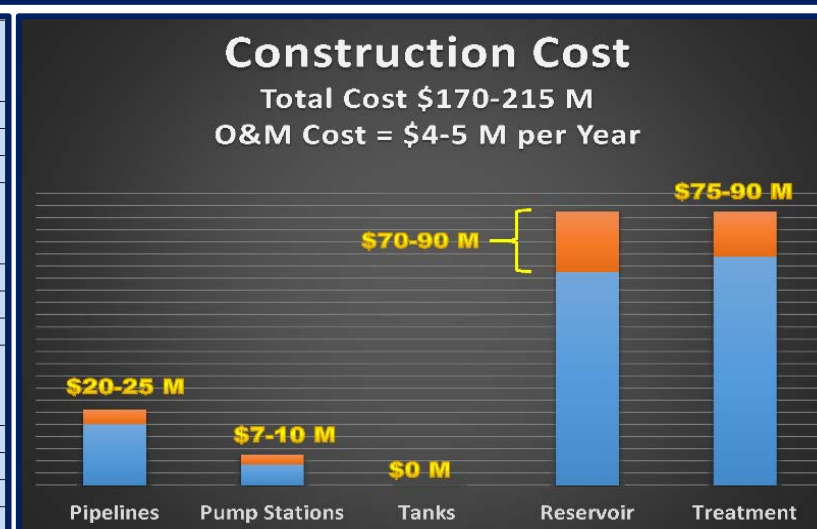


Scenario 3: New Seasonal Reservoir Storage and DPR



	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Basis of Design Report	█											
Outreach	█	█	█	█	█	█	█	█	█	█	█	█
Permitting		█	█	█	█	█	█	█	█	█	█	█
Land Acquisition			█	█	█	█	█	█	█	█	█	█
Pre-design				█	█	█	█	█	█	█	█	█
Design							█	█	█	█	█	█
Bidding								█	█	█	█	█
Construction									█	█	█	█
Startup											█	█

OBJECTIVES		Risk of not meeting PESTLE goal: ● =high ● =medium ● =low	
Political			
Reuse 100% of Our Water	●	Seasonal and Diurnal Equalization	●
Regional Partnerships	●	Balance Supply and Demand (Right Balance)	●
Public Support for Project	●	Reduce Reliance on Imported Water	●
Economic			
Cost/Benefit	●	Regulatory Constraints and Framework	●
Beneficial to Water Users Including Rate Payers	●	TMDL Compliance in Malibu Creek and Santa Monica Bay	●
Maximize Funding Sources	●	Regulations	●
Social			
Public Perception and Acceptance	●	Sustainability	●
Eliminate Unreasonable Use and Waste of Water	●	Siting of Reservoirs and Other Infrastructure	●
Transparency	●	Protecting Beneficial Uses in Malibu Creek	●
		Environmental Stewardship and leadership	●



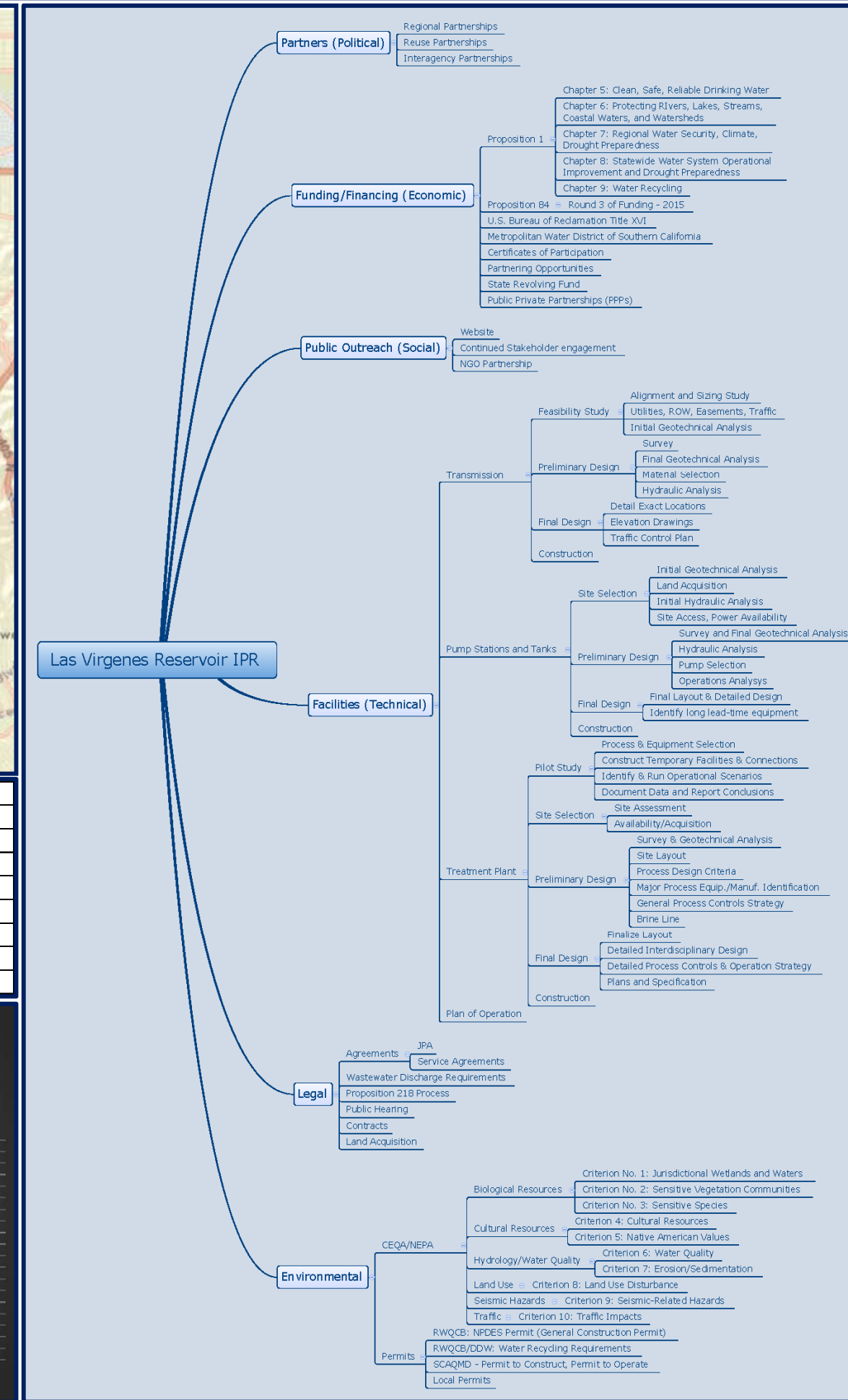
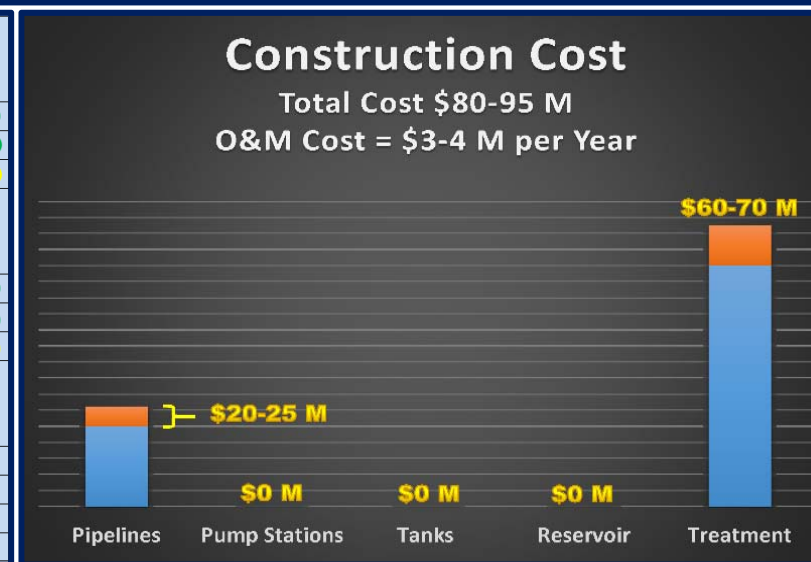


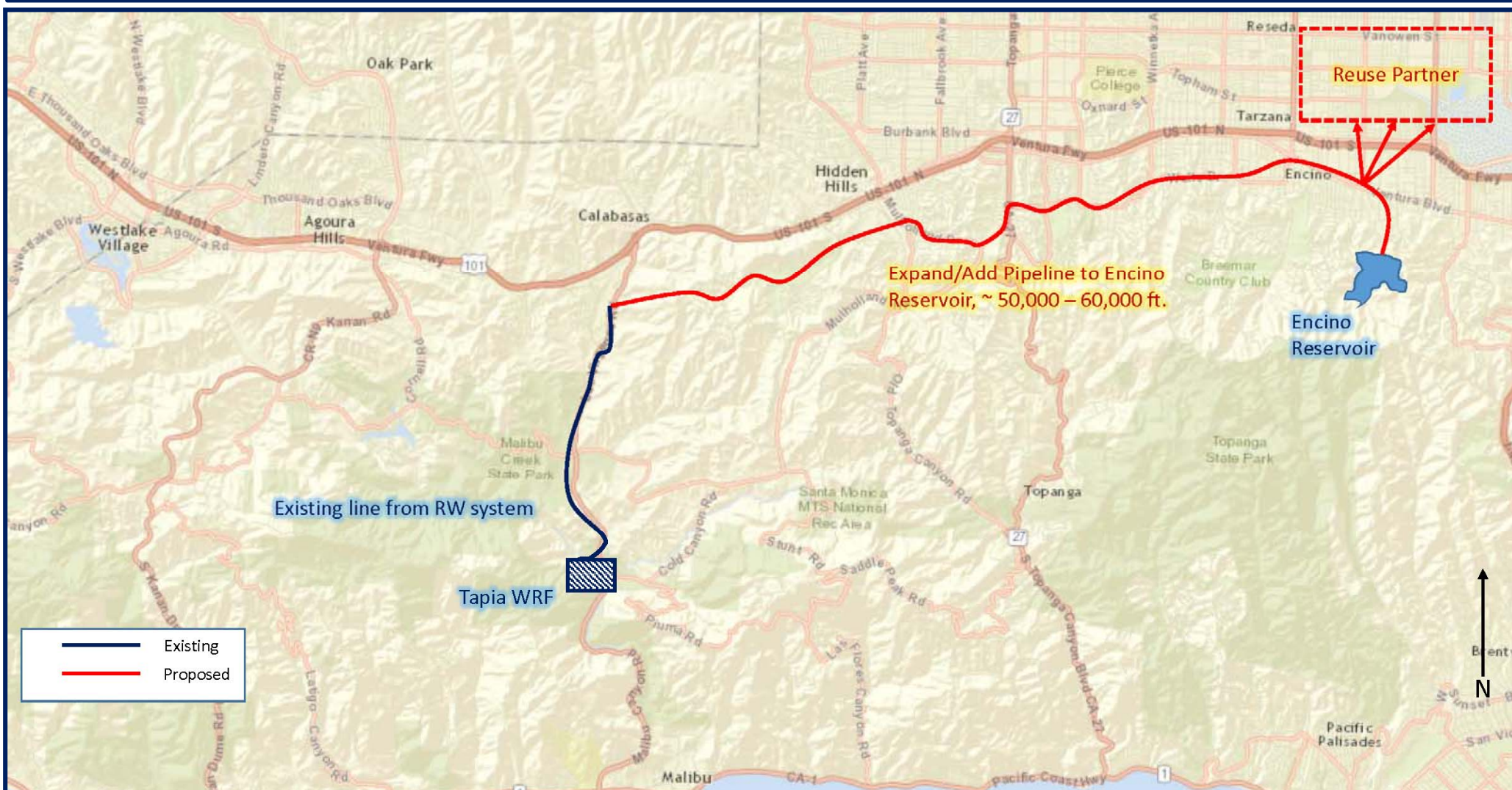
Scenario 4: Las Virgenes Reservoir (IPR)



	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Basis of Design Report	█	█	█									
Outreach		█	█	█	█	█	█	█	█	█	█	█
Permitting			█	█	█	█	█	█	█	█	█	█
Pre-design			█	█	█	█	█	█	█	█	█	█
Design				█	█	█	█	█	█	█	█	█
Bidding					█	█	█	█	█	█	█	█
Construction						█	█	█	█	█	█	█
Startup							█	█	█	█	█	█

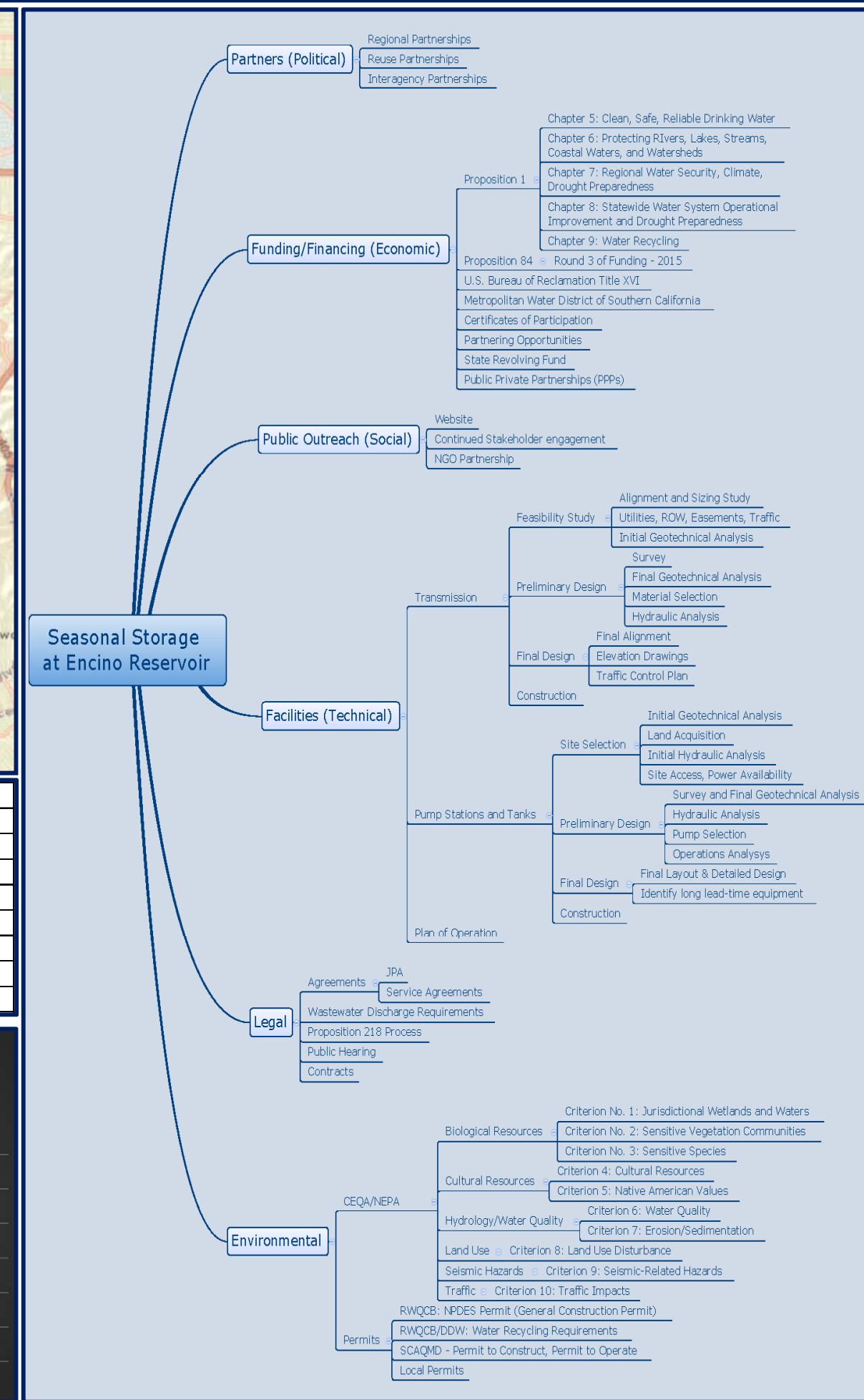
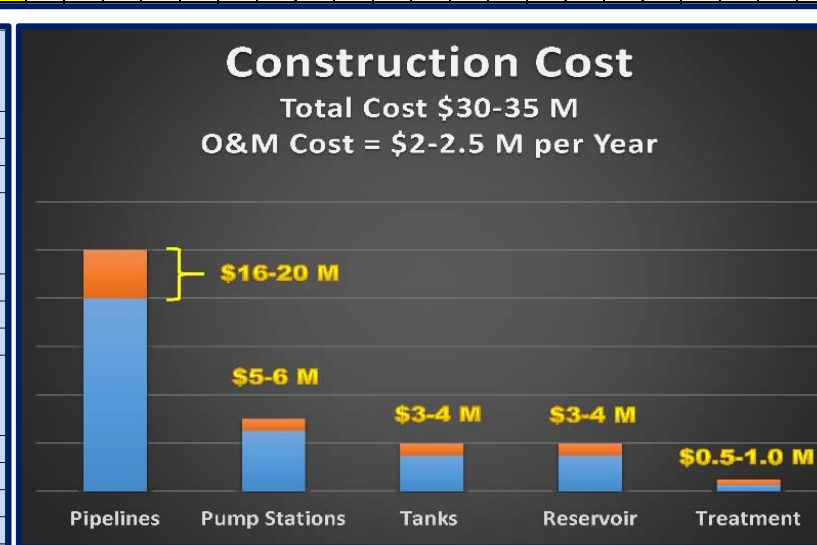
OBJECTIVES		Risk of not meeting PESTLE goal: ● =high ● =medium ● =low	
Political		Technical	
Reuse 100% of Our Water	●	Seasonal and Diurnal Equalization	●
Regional Partnerships	●	Balance Supply and Demand (Right Balance)	●
Public Support for Project	●	Reduce Reliance on Imported Water	●
Economic		Legal	
Cost/Benefit	●	Regulatory Constraints and Framework	●
Beneficial to Water Users Including Rate Payers	●	TMDL Compliance in Malibu Creek and Santa Monica Bay	●
Maximize Funding Sources	●	Regulations	●
Social		Environmental	
Public Perception and Acceptance	●	Sustainability	●
Eliminate Unreasonable Use and Waste of Water	●	Siting of Reservoirs and Other Infrastructure	●
Transparency	●	Protecting Beneficial Uses in Malibu Creek	●
		Environmental Stewardship and leadership	●





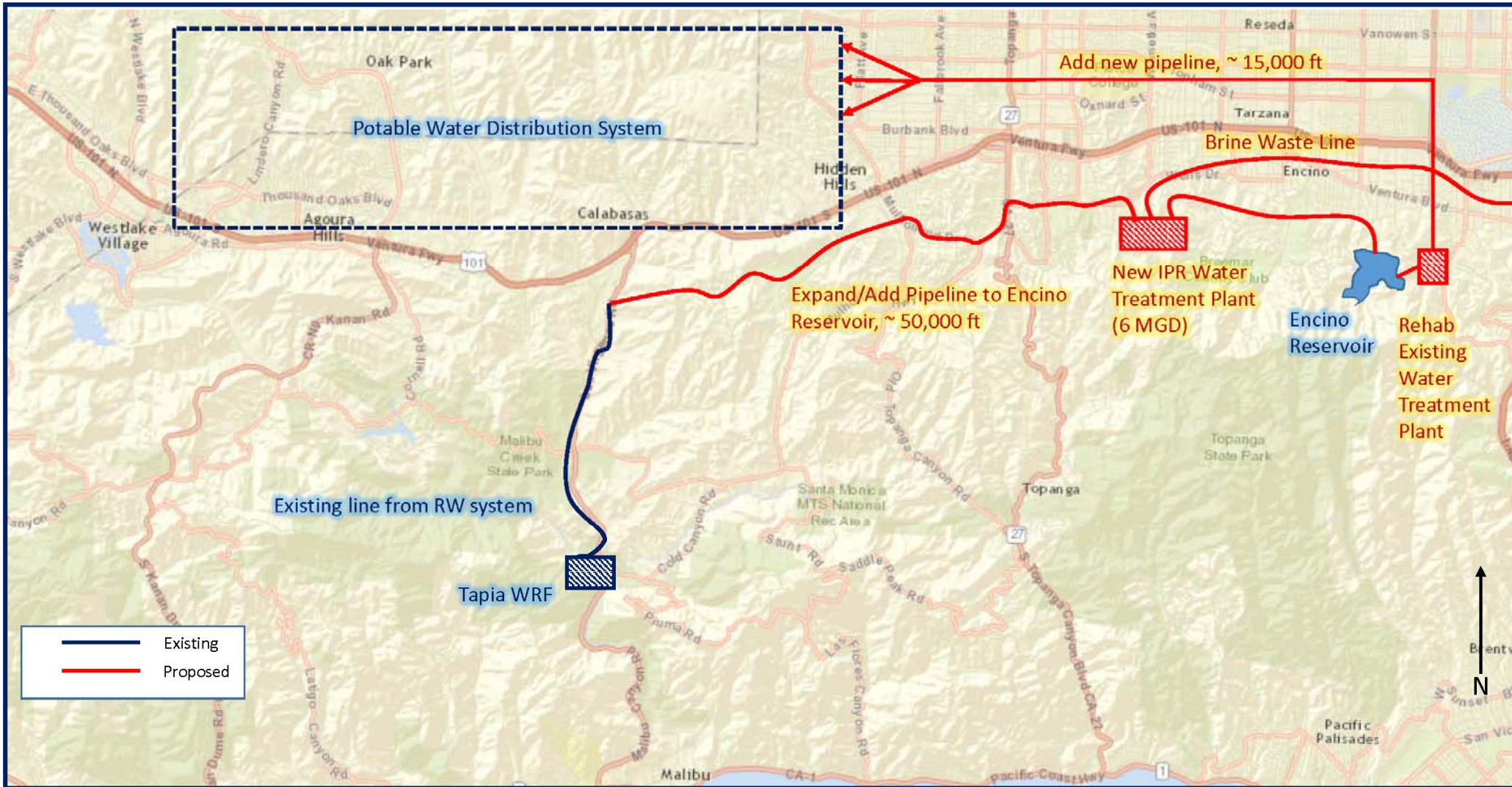
	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Basis of Design Report	█	█										
Outreach		█	█	█	█	█	█	█	█	█	█	█
Permitting			█	█	█	█	█	█	█	█	█	█
Pre-design			█	█	█	█	█	█	█	█	█	█
Design				█	█	█	█	█	█	█	█	█
Bidding					█	█	█	█	█	█	█	█
Construction						█	█	█	█	█	█	█
Startup												

OBJECTIVES		Risk of not meeting PESTLE goal:	
		● =high	● =medium
Political			
Reuse 100% of Our Water	●	Balance Supply and Demand (Right Balance)	●
Regional Partnerships	●	Reduce Reliance on Imported Water	●
Public Support for Project	●		
Economic			
Cost/Benefit	●	Regulatory Constraints and Framework	●
Beneficial to Water Users Including Rate Payers	●	TMDL Compliance in Malibu Creek and Santa Monica Bay	●
Maximize Funding Sources	●	Regulations	●
Social			
Public Perception and Acceptance	●	Sustainability	●
Eliminate Unreasonable Use and Waste of Water	●	Siting of Reservoirs and Other Infrastructure	●
Transparency	●	Protecting Beneficial Uses in Malibu Creek	●
		Environmental Stewardship and leadership	●
Legal			
		Regulatory Constraints and Framework	●
		TMDL Compliance in Malibu Creek and Santa Monica Bay	●
		Regulations	●
Technical			
		Seasonal and Diurnal Equalization	●
		Balance Supply and Demand (Right Balance)	●
		Reduce Reliance on Imported Water	●
Environmental			
		Sustainability	●
		Siting of Reservoirs and Other Infrastructure	●
		Protecting Beneficial Uses in Malibu Creek	●
		Environmental Stewardship and leadership	●





Scenario 6: Regional IPR with Encino Reservoir



	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026
Basis of Design Report	█	█										
Outreach		█	█	█	█	█	█	█	█	█	█	█
Permitting		█	█	█	█	█	█	█	█	█	█	█
Land Acquisition		█	█	█	█	█	█	█	█	█	█	█
Pre-design		█	█	█	█	█	█	█	█	█	█	█
Design				█	█	█	█	█	█	█	█	█
Bidding					█	█	█	█	█	█	█	█
Construction						█	█	█	█	█	█	█
Startup							█	█	█	█	█	█

OBJECTIVES		Risk of not meeting PESTLE goal: ● =high ● =medium ● =low	
Political		Technical	
Reuse 100% of Our Water	●	Seasonal and Diurnal Equalization	●
Regional Partnerships	●	Balance Supply and Demand (Right Balance)	●
Public Support for Project	●	Reduce Reliance on Imported Water	●
Economic		Legal	
Cost/Benefit	●	Regulatory Constraints and Framework	●
Beneficial to Water Users Including Rate Payers	●	TMDL Compliance in Malibu Creek and Santa Monica Bay	●
Maximize Funding Sources	●	Regulations	●
Social		Environmental	
Public Perception and Acceptance	●	Sustainability	●
Eliminate Unreasonable Use and Waste of Water	●	Siting of Reservoirs and Other Infrastructure	●
Transparency	●	Protecting Beneficial Uses in Malibu Creek	●
		Environmental Stewardship and leadership	●

