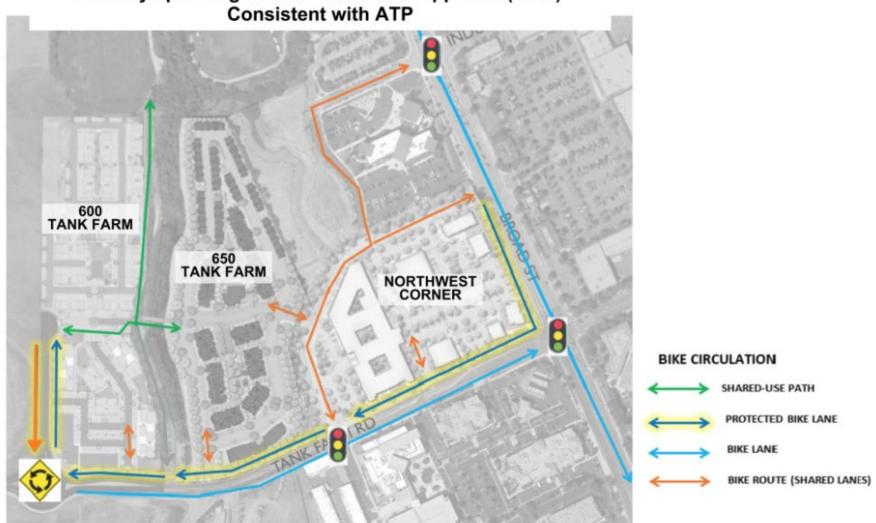
Table 1. Plan/Policy Consistency of Proposed Active Transportation Facilities

Adopted Plan/Policy	Originally Approved 600 Tank Farm Road Project (2022)	Modified 600 Tank Farm Road Project (2025)
Future multi-lane roundabout (LUCE, AASP)	Design and construct north/west/east legs of multilane roundabout	Construct interim unsignalized intersection Prepare designs, dedicate onsite R/W and pay fair share fees towards future roundabout to be constructed by others.
Future crossings at Tank Farm/Santa Fe Roundabout and at Tank Farm/Mindbody signal (ATP, AASP)	Crossings at new Tank Farm/Santa Fe Roundabout and at Tank Farm/Mindbody signal	 Designated crossings at Tank Farm/Mindbody signal only with initial project Future crossings at Tank Farm/Santa Fe Roundabout when constructed by others
Future one-way protected bike lanes & sidewalks on each side of road (ATP)	Construct elevated one-way (NB) protected bike lane and sidewalk on east side along project frontage. Future bike lane and sidewalk on west side by others.	 Construct elevated two-way shared-use path on east side along project frontage. Potential to convert two-way path to separate one-way (NB) bike lane and sidewalk in future.
Future two-way shared-use paths on north and south sides of street between Innovation Way and Santa Fe (AASP, ATP)	Project applicant to prepare 65%-level designs and environmental studies for future path on north side of street west of Santa Fe Pay fair share fees towards future construction of path by others	Same as 2022 proposal
Future one-way protected bike lanes & sidewalks on each side of street (ATP)	Construct elevated one-way (WB) protected bike lane and sidewalk on north side along project frontage Future protected EB bike lane and sidewalk on south side by others	 Construct elevated two-way shared-use path on north side along project frontage between Santa Fe and Mindbody. Potential to convert two-way path to separate one-way (WB) bike lane and sidewalk in future.
Future one-way protected bike lanes & sidewalks on each side of street (ATP)	Construct temp asphalt sidewalk on north side from Mindbody to Broad if permanent protected bike lane and sidewalks per ATP have not yet been constructed by approved developments at 650 & 660 Tank Farm	Same as 2022 proposal
	Future crossings at Tank Farm/Santa Fe Roundabout and at Tank Farm/Mindbody signal (ATP, AASP) Future one-way protected bike lanes & sidewalks on each side of road (ATP) Future two-way shared-use paths on north and south sides of street between Innovation Way and Santa Fe (AASP, ATP) Future one-way protected bike lanes & sidewalks on each side of street (ATP)	Future multi-lane roundabout (LUCE, AASP) Future crossings at Tank Farm/Santa Fe Roundabout and at Tank Farm/Santa Fe Roundabout and at Tank Farm/Mindbody signal (ATP, AASP) Future one-way protected bike lanes & sidewalks on each side of road (ATP) Future two-way shared-use paths on north and south sides of street between Innovation Way and Santa Fe (AASP, ATP) Future one-way protected bike lanes & sidewalks on each side of street (ATP) Future one-way protected bike lanes & sidewalks on each side of street (ATP) Future one-way protected bike lanes & sidewalks on each side of street (ATP) Future one-way protected bike lanes & sidewalks on each side of street (ATP) Construct elevated one-way (NB) protected bike lane and sidewalk on north side of street west of Santa Fe Pay fair share fees towards future construction of path by others Construct elevated one-way (WB) protected bike lane and sidewalk on north side along project frontage Future one-way protected bike lane and sidewalk on south side by others Construct temp asphalt sidewalk on south side by others Construct temp asphalt sidewalk on north side from Mindbody to Broad if permanent protected bike lane and sidewalks per ATP have not yet been constructed by approved developments at 650

Bikeways per Original 600 Tank Farm Approval (2022)



Ultimate Tank Farm Road Bikeways per ATP



BIKE CIRCULATION



Bikeways Per Modified/Interim 600 Tank Farm Proposal

