

Active Transportation Planned Project List

Project #	Project Location	Project Description	Priority
1	Parallel to SR-12 between Santa Rosa Creek and Agua Caliente Road	Sonoma Valley Regional Trail: Proposed multiuse path that runs parallel to SR-12	Tier 1
2	London Ranch Road between Arnold Drive and Jack London State Park	Construct Bike Boulevard	Tier 3
3	Arnold Drive between SR-12 and London Ranch Road	Construct Bike Boulevard. Upgrade Arnold Bridge in downtown Glen Ellen to include ADA accessible space for pedestrians as well as space for bikes.	Tier 2
4	Arnold Drive b/t London Ranch Road and Valley of the Moon Trail	Construct Bike Lanes	Tier 2
5	Arnold Drive between Valley of the Moon Trail and Martin Street (approx.)	Proposed separated bike lane as part of Sonoma Developmental Center Specific Plan	Tier 2
6	Arnold Drive b/t Martin Street and Petaluma Avenue	Construct Buffered Bike Lane	Tier 1
7	Arnold Drive b/t Petaluma Avenue and Leveroni Road	Construct Buffered Bike Lane	Tier 3
8	Agua Caliente Drive b/t SR-12 and Arnold Drive	Construct Buffered Bike Lane. Advisory Bike Lane treatment likely needed on bridge across Sonoma Creek due to limited width.	Tier 1
12	Petaluma Avenue b/t Arnold Dr & Riverside Dr	Construct Buffered Bike Lane	Tier 1
13	Bennett Valley Road from Santa Rosa city limits to Warm Springs Road	Construct Bike Boulevard	Tier 3
14	Sonoma Mountain from Bennett Valley Road to Warm Springs Road	Construct Bike Boulevard	Tier 3
15	Warm Springs Road from Bennett Valley to Arnold Drive	Construct Bike Boulevard	Tier 3
17	SR 12 at Adobe Canyon Road	Improve pedestrian facilities, crossings where SCT 30 bus stops + access to Sugarloaf Ridge State Park	Tier 2
19	Ross Station Road/Ross Branch Road West County Trail connection	Improve West County Trail on-street facilities. Include wayfinding and shoulder widening to connect West County Trail segments.	Tier 2
20	Bowen Street from Graton Road to Grey Street	Construct bicycle boulevard	Tier 1
21	Grey Street between Railroad Street and Bowen Street	Construct bicycle boulevard and crossing improvements. Candidate for repaving.	Tier 2
23	West County Trail connector along Occidental Road from West County Trail (east of Atascadero Creek) to West County Trail (east of 116)	Construct multi-use path to close critical gap in West County Trail.	Tier 1

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24	Occidental Road from West County Trail/116 to Sanford	Construct Buffered Bike Lane	Tier 2
25	Occidental Road from Sanford Rd to Santa Rosa city limits	Construct Buffered Bike Lane. Include speed management treatments to slow vehicle speeds (e.g., consider roundabouts at intersections).	Tier 2
26	Sanford Road from Occidental Road to Hall Road	Construct Bike Boulevard	Tier 2
27	Sanford Road from Hall Road to Santa Rosa Creek Trail	Construct multi-use path to connect Santa Rosa Creek Trail to schools	Tier 3
28	High School Road between Occidental Road and Sebastopol city limits	Construct Bike Lanes	Tier 2
30	Mill Station Road between Ragle Rd and 116/West County Trail	Construct multi-use trail with planter strip buffer on southside and buffered bicycle lanes on northside of roadway (or wider two-way trail on southside); Construct crossings at Mill Station/Ragle intersection and consider 3-way stop and/or additional traffic calming to address blind curve and speeds on Mill Station Road; Construct crossing enhancements including southside crossing at Mill Station/116 intersection to connect to West County Trail.	Tier 1
31	Ragle Road between Mill Station Road and Covert Road	Construct new pedestrian path on west side of roadway that connects to existing pathway in Ragle Park that starts just north of Hetts Ln (see West Sebastopol Bicycle Connectivity/Ped Enhancement Projects Grant Application), add bike lanes on either side of roadway, as well as calm traffic/reduce speed limit to create lower stress environment for all road users. Enhance existing marked crossings. Consider additional enhanced crossings (e.g., at Danmar to park) to improve park access.	Tier 2
34	Lynch Road between Logan Lane and Pleasant Hill Road	Construct Bike Lanes	Tier 3
35	Pleasant Hill Road between Sebastopol city limit and Watertrough/Elphick Road	Construct Bike Lanes	Tier 2
36	Elphick Road between 116 and Watertrough Road	Construct Bike Lanes	Tier 2
37	Petaluma-Sebastopol Trail: SR-116 from Sebastopol City Limits to Bloomfield Road	Petaluma-Sebastopol Trail: Low-stress facility (multi-use path or separated bike lanes) per Petaluma-Sebastopol Trail study (preferred alignment on northside of roadway)	Tier 1
38	SR-116 from Bloomfield Road to Llano Road	Construct multi-use path per Petaluma-Sebastopol Trail study (preferred alignment on north side of roadway).	Tier 1
39	SR-116 from Llano Road to Laguna Connector (Gossage Creek)	Construct multi-use path per Petaluma-Sebastopol Trail study (preferred alignment on north side of roadway).	Tier 1
40	Petaluma-Sebastopol Trail: SR-116 from Laguna Connector (Gossage Creek) to Stony Point Rd	Petaluma-Sebastopol Trail: Low-stress facility (preferred alignment on northside of roadway) (multi-use path or separated bike lanes) per Petaluma-Sebastopol Trail study. Intersection improvements at SR-116/Stony Point to prioritize bicycle/pedestrian safety.	Tier 1
41	Stony Point Road SR-116 to Petaluma City Limits	Construct multi-use path per Petaluma-Sebastopol Trail study (preferred alignment on westside of roadway).	Tier 1

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42	Old Gravenstein Hwy Loop between SR-116 north of Fredricks and SR-116 south of Todd Road	Construct multi-use path per Petaluma-Sebastopol Trail study.	Tier 1
47	Bloomfield Road b/t SR-116 & Pleasant Hill Road	Construct Buffered Bike Lane	Tier 2
48	Pleasant Hill Road b/t Bloomfield & Watertrough	Construct Bike Lanes	Tier 3
49	Watertrough Road from Bodega Highway to Pleasant Hill Road	Construct Bike Lanes	Tier 3
50	Lone Pine Road b/t SR-116 & Bloomfield Road	Construct Bike Lanes	Tier 2
51	Roblar Road between Stony Point and Valley Ford Road	Construct Buffered Bike Lane	Tier 2
52	Pepper Road from Stony Point to Mecham	Construct Buffered Bike Lane	Tier 3
53	Mecham Road from SR-116 to Pepper Road	Construct Buffered Bike Lane	Tier 3
54	Old Adobe Road from Old Redwood Hwy (Penngrove) to Frates Road	Construct Buffered Bike Lane	Tier 2
55	Llano Road from SR-12 to SR-116	Construct Buffered Bike Lane	Tier 1
56	Copeland Creek Trail project from Petaluma Hill Road/Laurel Drive to Crane Creek Regional Park	Construct multi-use path trail connecting Rohnert Park to Crane Creek Regional Park. First segment connects Petaluma Hill Road to water tank via existing access road. Tank to park trail segment runs through open space area.	Tier 2
57	Santa Rosa Avenue from Todd Road to Roberts Lake Road	Construct Buffered Bike Lane	Tier 1
58	Mark West Springs Road between Cross Creek Road and Old Redwood Highway	Construct Separated Bike Lane	Tier 1
59	Airport Boulevard from Ordinance Road to SMART Trail	Construct Separated Bike Lane	Tier 2
60	Airport Boulevard from SMART trail to US-101 interchange	Construct Separated Bike Lane	Tier 1
62	Mark West Creek Trail between SMART and Redwood Highway	Construct multi-use path along Mark West creek from SMART to Old Redwood Highway and proposed Larkfield/Wikiup Trail.	Tier 1
63	Mark West Creek Trail extension between SMART and Laughlin Road	Construct multi-use path along Mark West Creek between SMART and Laughlin Road.	Tier 1
64	Westside Road from River Road to US-101	Construct Bike Lanes	Tier 2
65	Asti Road between Cloverdale city limits and Geyserville Avenue	Construct Bike Lanes	Tier 2

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66	Geyserville Avenue between Asti Road and Lytton Springs Road	Construct Bike Lanes	Tier 2
67	Western Avenue from Petaluma city limits to Chileno Valley Road	Construct Separated Bike Lane	Tier 3
71	Mirabel Road from near the intersection with Hwy 116 and Davis Road	The multi-use path would start near the intersection of Mirabel Road and Hwy 116 and ends at Davis Road. The multi-use path would parallel Mirabel Road and would be located on the east side of Mirabel Road. The project would require right of way acquisition from four parcels and negotiations with three landowners. Two of the parcels are owned by the same landowner. The completion of the project will close a 0.60-mile gap. A roundabout may be considered at the River Road/Mirabel Road intersection.	Tier 2
72	Lower Russian River Trail: River Road from Mirabel to SR 116 in Guerneville, and SR 116 from River Road to SR 1 in Jenner.	Construct multi-use path along River Road and Hwy 116 from east of Mirabel Road to Hwy 1	Tier 1
73	Trail adjacent to Colgan Creek Flood Control Channel from Todd Road (near Stony Point) to Llano Road	Construct multi-use path extending Colgan Creek Trail	Tier 1
74	Valley Ford-Freestone Road from Bodega Hwy to Hwy 1	Construct Buffered Bike Lane	Tier 3
75	Green Valley-Vine Hill Road from SR-116 to Guerneville Road	Construct Bike Lanes	Tier 1
76	Green Valley-Vine Hill Road from SR-116 to Atascadero Creek to West County Trail near Ross Rd	Construct Buffered Bike Lane	Tier 1
77	Eastside Road from Old Redwood Hwy to Trenton-Healdsburg Road Windsor River Road	Construct Bike Lanes	Tier 2
78	Graton Road from Bohemian Hwy to Acreage Lane	Corridor study to determine low-stress on-street facility (e.g., multi-use path, separated bike lanes, buffered bike lanes) and traffic calming/speed reduction strategies	Tier 2
79	Guerneville Road from SR-116 to Laguna Road	Construct Buffered Bike Lane	Tier 2
80*	Burndale Road b/t Napa Road and Fremont Dr	Designated a bike route. Improve crossings at Napa Road and SR-12/Fremont Drive.	Tier 3
81	Petaluma Hill Road from E Cotati Avenue to Santa Rosa city limits	Construct Buffered Bike Lane	Tier 1
82	Stony Point Road from SR-116 to Rohnert Park Expressway	Construct Separated Bike Lane	Tier 1
83	Stony Point Road from Rohnert Park Expressway to Bellevue Avenue	Construct Separated Bike Lane	Tier 2

Project #	Project Location	Project Description	Priority
84	Old Redwood Highway from Healdsburg city limits to Windsor city limits	Construct Buffered Bike Lane	Tier 2
85	Old Redwood Highway from Cotati city limits to Petaluma city limits	Construct Buffered Bike Lane	Tier 2
86	Roberts Lake Road from Santa Rosa Avenue to Rohnert Park city limits	Construct Buffered Bike Lane	Tier 1
87	Rohnert Park Expressway from Stony Point Road to Rohnert Park city limits	Construct Separated Bike Lane	Tier 1
88	Snyder Lane from Petaluma Hill Road to Rohnert Park city limits	Construct Buffered Bike Lane	Tier 2
89	Hunter Lane from Hunter Creek Trail to Petaluma Hill Road	Construct Bike Boulevard	Tier 3
90	Santa Rosa Avenue from Santa Rosa city limits to Todd Road	Construct Separated Bike Lane	Tier 1
91	Arnold Drive between Valley of the Moon Trail and Martin Street (approx.)	Construct multi-use path.	Tier 2
93	Bay Trail Alignment from 8th St East and SR 121 (Fremont Drive) to Hudeman Slough Wetland Enhancement Project	Construct multi-use path.	Tier 2
94	8th St East and SR 121	Intersection Improvements	Tier 2
95	SR 12 from Verano Ave to Lomita Ave	Support Caltrans to complete an intersection design study. Consider feasibility of bike/ped only signal phasing across SR 12. (Caltrans lead, Caltrans 2022 SHOPP EA 3Y710)	Tier 1
96	MacArthur St from city border to 8th St E	Construct Buffered Bike Lane	Tier 3
98	Denmark St from Sonoma City Trail to Napa Rd	Construct Bike Boulevard	Tier 3
99	Verano Avenue from SR 12 to Sonoma City limit	Construct Bike Boulevard	Tier 2
100	Lomita Ave	Construct traffic calming measures and Construct sidewalks	Tier 2
101	Mirabel Road	Regional Route Multi-use Path	Tier 1
102	ROSELAND CREEK TRAIL from LUDWIG AVE/DANIELS DR to LLANO RD	Roseland Creek Trail from Santa Rosa City limits to the Laguna de Santa Rosa Trail	Tier 2
103	TODD CREEK from SCENIC AVE to S MOORLAND AVE	Construct Multi-use path	Tier 1
104	TODD CREEK TRAIL from HUNTER CREEK to BELLEVUE AVE	Construct Multi-use path	Tier 1

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105	SMART PATHWAY from OLD REDWOOD to SMART TRAIL	Construct Multi-use path	Tier 2
106	GUMVIEW TRAIL from GUMVIEW RD to WINDSOR RIVER RD	Construct Multi-use path	Tier 3
107	BELLEVUE CREEK TRAIL from STONY POINT RD to PETALUMA HILL RD	Construct Multi-use path	Tier 1
109	KENWOOD-SR TRAIL from KEISER RD to WARM SPRINGS RD	Construct Multi-use path	Tier 2
110	LAGUNA DE SANTA ROSA TRAIL from LLANO RD to STONY POINT RD	Construct Multi-use path	Tier 2
112	PETALUMA BLVD N - CONNECTOR from PETALUMA BLVD N to SMART TRAIL - PETALUMA BLVD NORTH CONNECTOR	Construct Multi-use path	Tier 2
117	SANTA ROSA CREEK TRAIL EXTENSION from WILLOWSIDE RD to GUERNEVILLE RD	Santa Rosa Creek Trail Extension: Construct Multi-use path	Tier 2
118	DUTCH BILL CREEK TRAIL from HWY 116 to GRATON RD	Construct Multi-use path	Tier 1
121	FIVE CREEK from PETALUMA HILL RD to SNYDER LN	Construct Multi-use path	Tier 2
122	CRANE CREEK TRAIL from PETALUMA HILL RD to SNYDER LN	Construct Multi-use path	Tier 2
123	MOURA LN from SNYDER LN to RP CITY LIMITS	Construct Multi-use path	Tier 2
124	PETALUMA RIVER TRAIL from PETALUMA CITY LIMITS to RAINSVILLE RD	Construct Multi-use path	Tier 1
125	HUNTER CREEK TRAIL EXTENSION from HUNTER VIEW CREEK to SNYDER LANE	Construct Multi-use path	Tier 3
126	CENTRAL SONOMA VALLEY BIKEWAY from MAIN ST to ENCINAS	Construct Multi-use path	Tier 1
127	CENTRAL SONOMA VALLEY BIKEWAY from FAIRVIEW LN to ENCINAS DEAD END	Construct Multi-use path	Tier 1
128	CENTRAL SONOMA VALLEY BIKEWAY from HAPPY LN to MELODY LN	Construct Multi-use path	Tier 1
129	CENTRAL SONOMA VALLEY BIKEWAY from	Construct Multi-use path	Tier 1

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	HAPPY LN DEAD END to ORCHARD		
130	BODEGA BAY TRAIL from EASTSHORE RD to TAYLOR ST/HWY1	Construct Multi-use path	Tier 2
131	BODEGA BAY TRAIL from HWY 1/SMITH BROS to DORAN BEACH ROAD	Construct Multi-use path	Tier 2
132	BODEGA BAY TRAIL from BAY FLAT RD to SMITH BROS RD/HWY 1	Construct Multi-use path	Tier 2
133	HWY 1 GUALALA RIVER BRIDGE from SOUTH SIDE GUALALA RIVER to NORTH SIDE GUALALA RIVER	Construct Multi-use path	Tier 3
136	SEARS POINT (BAY TRAIL) from HWY 37 to PETALUMA RIVER BRIDGE	Construct Multi-use path	Tier 3
137	TUBBS ISLAND-TOLAY CREEK TRAIL (BAY TRAIL) from HWY 37 to HWY 37	Construct Multi-use path	Tier 2
139	SONOMA COUNTY BAY TRAIL from HUDEMAN SLOUGH to NAPA COUNTY LINE	Construct Multi-use path	Tier 3
140	HWY 37 - BAY TRAIL CONNECTOR PATH from HWY 121 to TOLAY CREEK TRAIL	Construct Multi-use path	Tier 2
141	COPELAND CRK from NORTH OF SSU to PETALUMA HILL RD	Construct Multi-use path	Tier 2
142	MONTE RIO - WILLOW CREEK TRAIL from SONOMA COAST STATE PARK to MONTE RIO BRIDGE	Construct Multi-use path	Tier 2
143	SALMON CREEK TRAIL from OCCIDENTAL to FREESTONE	Construct Multi-use path	Tier 2
144	BODEGA BAY TRAIL from BAY FLAT RD to CAMPELL COVE	Construct Multi-use path	Tier 2
145	BODEGA BAY TRAIL from JETTY CAMPGROUND LOOP to DORAN BEACH RD	Construct Multi-use path	Tier 3
146	SMART PATHWAY from MCCRAY RD to NORTH CLOVERDALE CITY LIMITS	Construct Multi-use path	Tier 1
147	LAGUNA DE SANTA ROSA TRAIL from	Construct Multi-use path	Tier 3

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	LAGUNA RD to SANTA ROSA CREEK TRAIL		
148	LAGUNA DE SANTA ROSA TRAIL EXTENSION from RIVERFRONT PARK to GUERNEVILLE RD	Construct Multi-use path	Tier 2
149	BODEGA BAY TRAIL from HWY 1 to TOP OF GRADE ON HARBOR VIEW DR	Construct Multi-use path	Tier 2
150	SONOMA COUNTY BAY TRAIL from RAMAL RD to SKAGGS ISLAND RD	Construct Multi-use path	Tier 3
151	PORT SONOMA TRAIL from SONOMA MARIN COUNTY LINE to SEARS POINT TRAIL	Construct Multi-use path	Tier 3
154	LARKFIELD - WIKIUP TRAIL from WINDSOR CITY LIMITS to SANTA ROSA CITY LIMITS	Construct Multi-use path	Tier 1
155	PETERSON CREEK TRAIL from GUERNEVILLE RD to SANTA ROSA CREEK TRAIL	Construct Multi-use path	Tier 2
156	COLGAN CREEK TRAIL EXTENSION EAST from SANTA ROSA CITY LIMITS to TAYLOR MTN REGIONAL PARK	Construct Multi-use path	Tier 2
157	BODEGA BAY TRAIL from CHILDRENS BELL TOWER to BAY FLAT RD	Construct Multi-use path	Tier 2
159	GREAT REDWOOD TRAIL from MCCRAY RD to MENDOCINO COUNTY LINE	Construct Multi-use path	Tier 2
160	STATE HWY 128 from CHALK HILL RD to NAPA/SONOMA COUNTY LINE	Construct bike lanes	Tier 3
163	STATE HWY 116 NORTH from ARMSTRONG WOODS RD to MARTINELLI RD	Construct Buffered Bike Lanes	Tier 1
164	LAKEVILLE HWY from STAGE GULCH RD to HWY 37	Construct Buffered Bike Lane	Tier 3
165	STATE HWY 37 from SONOMA/MARIN COUNTY LINE to SONOMA/NAPA COUNTY LINE	Construct Multi-Use Pathway	Tier 2
166	STATE HWY 128 from SONOMA/MENDOCINO COUNTY LINE to CLOVERDALE CITY LIMITS	Construct Buffered Bike Lane	Tier 2

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167	STATE HWY 121 from 8th St East to HWY 116	Construct Buffered Bike Lane	Tier 3
168	ALEXANDER VALLEY RD from HEALDSBURG AVE to STATE HWY 128	Construct Bike Lanes	Tier 3
169	OLD REDWOOD HWY from WINDSOR CITY LIMITS to SANTA ROSA CITY LIMITS	Construct Bike Lanes	Tier 1
170	STATE HWY 12 from ARNOLD DR to AGUA CALIENTE RD	Construct Separated Bike Lane	Tier 1
171	TODD RD from HWY 116 to STONY POINT RD	Construct Buffered Bike Lane	Tier 1
172	STATE HWY 12 from KUNDE WINERY RD to ARNOLD DR	Construct Separated Bike Lane	Tier 1
173	STATE HWY 128 from PINE FLAT RD to CHALK HILL RD	Construct bike lanes	Tier 3
174	STATE HWY 121 from HWY 116 to BISSO RD	Construct Separated Bike Lane	Tier 3
175	STATE HWY 121 from BISSO RD to HWY 37	Construct Separated Bike Lane	Tier 2
176	SONOMA BIKE PATH to HWY 121	Sonoma Schellville Trail: Construct multi-use path	Tier 1
177	WARM SPRINGS RD from STATE HWY 12 to BENNETT VALLEY RD	Construct Bike Boulevard	Tier 2
178	STATE HWY 116 NORTH from West County Trail to GREEN VALLEY RD	Construct Buffered Bike Lane	Tier 1
179	GEYSERS RD from MENDOCINO/SONOMA COUNTY LINE to RIVER RD	Construct bike lanes	Tier 3
180	PEPPER RD from BODEGA AVE to MEACHAM RD	Construct Buffered Bike Lane	Tier 3
181	FAUGHT RD from PLEASANT AVE to OLD REDWOOD HWY	Construct Bike Boulevard	Tier 2
182	STATE HWY 12 from SANTA ROSA CITY LIMITS to KUNDE WINERY RD	Construct Separated Bike Lane	Tier 1
183	PETRIFIED FOREST RD from PORTER CREEK RD to SONOMA/NAPA CO LINE	Construct Buffered Bike Lane	Tier 2
184	STATE HWY 116 SOUTH from LAKEVILLE HWY to ARNOLD DR	Construct Buffered Bike Lane	Tier 2
185	CANYON RD from DRY CREEK RD to GEYSERVILLE AVE	Construct Buffered Bike Lane	Tier 2

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186	DORAN BEACH RD from HWY 1 to DORAN REGIONAL PARK	Construct Buffered Bike Lane	Tier 3
187	WILLOWSIDE RD from PINER to HALL	Construct Bike Lanes. Consider roundabout intersection control at Willowside Road/Guerneville Road and Willowside Road/Hall Road to slow vehicle speeds.	Tier 3
188	STATE HWY 116 SOUTH from ARNOLD DR @ STAGEGULCH to HWY 121	Construct Separated Bike Lane	Tier 3
189	STATE HWY 1 from VALLEY FORD RD to SONOMA/MARIN COUNTY LINE	Construct Multi-Use Path	Tier 2
190	TODD RD from STONY POINT RD to SANTA ROSA AV	Construct Buffered Bike Lane	Tier 1
191	GUERNEVILLE RD from SANTA ROSA CREEK TRAIL to WILLOWSIDE RD	Construct Buffered Bike Lane	Tier 2
192	PORTER CREEK RD from PETRIFIED FOREST RD to WILSON RD	Construct Buffered Bike Lane	Tier 2
193	FREI RD from GUERNEVILLE RD to HWY 116	Construct Bike Boulevard	Tier 2
194	LAGUNA RD from RIVER RD to VINE HILL SCHOOL RD	Construct Bike Lanes	Tier 2
195	LAGUNA RD from VINE HILL SCHOOL RD to GUERNEVILLE RD	Construct Bike Lanes	Tier 3
196	BRICKWAY EXTENSION from AIRPORT to RIVER RD	Construct Separated Bike Lane	Tier 1
197	WEST SIERRA AVE from STONY POINT RD to COTATI CITY LIMITS	Construct bike lanes	Tier 2
198	PINER RD - OLIVET RD from RIVER RD to PINER RD	Construct Buffered Bike Lane	Tier 2
199	LAKEVILLE HWY from PETALUMA CITY LIMITS to STAGE GULCH RD	Construct Separated Bike Lane	Tier 2
200	GRATON RD from DYER AVE to West County Trail	Construct Bike Lanes	Tier 2
201	KEISER AVE from UNIVERSITY NORTH to PETALUMA HILL RD	Construct Bike Lanes	Tier 2
202	HALL RD from SANFORD RD to WILLOWSIDE RD	Construct Bike Lanes	Tier 3
203	RIVER RD from GEYSERS RD to CROCKER RD	Construct bike lanes	Tier 3
204	LUDWIG AVE from CITY LIMIT to S WRIGHT RD	Construct Bike Lanes	Tier 2

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205	STATE HWY 121 from NAPA RD to NAPA COUNTY LINE	Construct Separated Bike Lane	Tier 3
206	LUDWIG AVE from LLANO RD to S WRIGHT RD	Construct Bike Lanes	Tier 3
208	PLEASANT AV from WINDSOR TOWN LIMITS to CHALK HILL/FAUGHT RD	Construct bike lanes	Tier 2
209	EAST SHILOH RD from WINDSOR TOWN LIMITS to FAUGHT RD	Construct bike lanes	Tier 2
210	CHILENO VALLEY RD from WESTERN AVE to HELEN PUTNAM PARK	Construct Bike Lanes	Tier 3
211	RAILROAD AV from BOYES BLVD to VERANO AVE	Construct Buffered Bike Lane	Tier 2
212	CORONA RD from ADOBE RD to PETALUMA CITY LIMITS	Construct Bike Lanes	Tier 3
213	HEALDSBURG AVE - LYTTON SPRINGS RD from GEYSERVILLE AVE to ALEXANDER VALLEY RD	Construct Buffered Bike Lane	Tier 2
214	MADRONE DR from WOODSIDE to HWY 12	Construct bike lanes	Tier 2
215	CROCKER RD from CLOVERDALE CITY LIMITS to RIVER RD	Construct Bike Lanes	Tier 2
216	BELLEVUE AVE (EXTENSION) from PETALUMA HILL RD to Santa Rosa City Limits	Construct Buffered Bike Lane	Tier 1
217	BLOOMFIELD RD from PLEASANT HILL RD to TILLER LN	Construct Buffered Bike Lane	Tier 3
218	McCray Road to North Pacific Railroad (NWP) Rail Trail via Preston Depot Road	Construct Multi-use path	Tier 2
219	SKYLANE BLVD from WINDSOR CITY LIMITS to AIRPORT BLVD	Construct Buffered Bike Lane	Tier 2
220	MILLER RD TRAIL from BELLEVUE AVE (EXTENSION) to PETALUMA HILL RD	Construct Buffered Bike Lane	Tier 1
221	STANDISH AVENUE from TODD RD to W ROBLES AVE	Construct Bike Lanes	Tier 1
222	MOUNTAIN VIEW AVE from HUNTER LN to SNYDER LN	Construct Buffered Bike Lane	Tier 2

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225	ARMSTRONG WOODS RD from ARMSTRONG WOODS STATE REC AREA to RIO NIDO ROAD	Construct bike lanes	Tier 2
226	FULTON RD from FULTON RD HWY 101 NB OFFRAMP to FULTON RD/HWY 101 SB OFFRAMP	Construct Separated Bike Lane	Tier 1
228	DUTTON AVE from W ROBLES AVENUE to CITY LIMIT	Construct Bike Lanes	Tier 1
229	CALISTOGA RD from BADGER RD to RINCON AVE	Construct Buffered Bike Lane	Tier 2
230	LLANO RD from LLANO RD to HWY 116	Construct Buffered Bike Lane	Tier 1
231	BELLEVUE AVE from MOORLAND AVE to SMART RAILROAD TRACKS	Construct Buffered Bike Lane	Tier 1
232	THERESA DR from DUTCHER CREEK RD to ASTI RD	Construct Separated Bike Lane	Tier 2
233	OLD REDWOOD HWY from Petaluma City Limit to North McDowell Boulevard	Construct Separated Bike Lane	Tier 2
234	ARMSTRONG WOODS RD from WOODLAND DR to HWY 116	Construct Buffered Bike Lane	Tier 1
236	FORT ROSS RD from HWY 1 to CAZADERO RD	Construct Bike Boulevard	Tier 2
237	COLEMAN VALLEY RD from HWY 1 to BOHEMIAN HWY	Construct Buffered Bike Lane	Tier 2
238	CHALK HILL RD from STATE HWY 128 to PLEASANT AVE	Construct Bike Boulevard	Tier 3
239	SPRING HILL RD from WESTERN AVENUE to BODEGA AVENUE	Construct Bike Boulevard	Tier 3
240	SEAVIEW RD from KRUSE RANCH RD to FORT ROSS RD	Construct Bike Boulevard	Tier 3
241	ST HELENA RD from CALISTOGA RD to NAPA COUNTY LINE	Construct Buffered Bike Lane	Tier 3
242	CAZADERO/AUSTIN CREEK RD from FORT ROSS RD to HWY 116	Construct Bike Boulevard	Tier 2
243	CALISTOGA RD from PORTER CREEK RD to SANTA ROSA CITY LIMITS	Construct Buffered Bike Lane	Tier 2

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244	SKAGGS ISLAND RD from RAMAL RD to NAPA COUNTY LINE	Construct Bike Boulevard	Tier 3
246	MEYERS GRADE RD from FORT ROSS RD to STATE HWY 1	Construct Bike Boulevard	Tier 3
248	GRATON RD from ACREAGE LN/DUTCH BILL CREEK TRAIL to DYER AVE	Construct Bike Lanes	Tier 2
249	RAMAL RD from STATE HWY 121 to Dale Ave	Construct bike lanes	Tier 3
250	ROBERTS - PRESSLEY RD from PETALUMA HILL RD to SONOMA MOUNTAIN RD	Construct Bike Boulevard	Tier 2
252	KRUSE RANCH RD from HWY 1 to SEAVIEW RD	Construct Bike Boulevard	Tier 3
253	MOSCOW RD from CASINI RANCH to BOHEMIAN HWY	Construct Bike Boulevard	Tier 2
254	SAN ANTONIO RD from D ST to STATE HWY 101	Construct Bike Boulevard	Tier 3
256	CHILENO VALLEY RD from HELEN PUTNAM PARK to MARIN COUNTY LINE	Construct Bike Lanes	Tier 3
257	MARK WEST STATION RD from TRENTON-HEALDSBURG RD to SLUSSER RD	Construct Bike Lanes	Tier 2
258	GRANGE RD from BENNETT VALLEY RD to ALTA MONTE DR	Construct Bike Boulevard	Tier 3
259	SLUSSER RD-WINDSOR RD from MARK WEST STATION RD to RIVER RD	Construct Bike Lanes	Tier 3
260	TOMALES RD from MARIN COUNTY LINE to VALLEY FORD RD	Construct Bike Lanes	Tier 3
261	WOHLER RD from WESTSIDE RD to EASTSIDE RD	Construct Bike Lanes	Tier 2
262	OCCIDENTAL RD from GREEN HILL RD to ATASCADERO CREEK	Construct Bike Lanes	Tier 2
263	DUNBAR RD from STATE HWY 12 to ARNOLD DR	Construct Buffered Bike Lane	Tier 2
264	CRANE CANYON RD from PETALUMA HILL RD to ALTA MONTE DR	Construct Bike Lanes	Tier 3
265	KINLEY DR from DRY CREEK RD to WESTSIDE RD	Construct Bike Boulevard	Tier 2
266	SLUSSER RD-WINDSOR RD from WINDSOR CITY LIMITS to SLUSSER RD	Construct Bike Lanes	Tier 3

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267	OCCIDENTAL CAMP MEEKER RD from MORELLI LANE to BOHEMIAN HWY	Construct Bike Lanes	Tier 2
269	MILL STATION RD from RAGLE RD to FERGUSON RD	Construct buffered bike lanes	Tier 3
270	MOUNTAIN VIEW AVE from SANTA ROSA AVE to HUNTER LANE	Construct Bike Lanes	Tier 1
271	GREEN HILL RD from GRATON RD to OCCIDENTAL RD	Construct buffered bike lanes	Tier 3
272	MILL STATION RD from OCCIDENTAL RD to DYER AVE	Construct Bike Boulevard	Tier 2
273	MILL STATION RD from FERGUSON RD to OCCIDENTAL RD	Construct Bike Boulevard	Tier 3
274	RIVERSIDE DR from VERANO to PETALUMA	Construct Buffered Bike Lane	Tier 1
275	IRWIN LN from OCCIDENTAL to HWY 12	Construct Bike Lanes	Tier 2
277	MAIN ST from ADOBE RD to OLD REDWOOD HWY	Construct Buffered Bike Lane	Tier 2
278	RECLAMATION RD from STATE HWY 37 to SMART RIGHT-OF-WAY	Construct Buffered Bike Lane	Tier 2
279	VAILETTI DR from STATE HWY 12 to AGUA CALIENTE	Construct Bike Boulevard	Tier 1
280	RIVERSIDE DR from BOYES BLVD to CRAIG AVE	Construct Bike Lanes	Tier 2
281	RIVERSIDE DR from CRAIG AVE to VERANO AVE	Construct Bike Lanes	Tier 2
282	PURRINGTON RD from I ST to MOUNTAIN VIEW AVE	Construct Bike Boulevard	Tier 3
283	DYER AVE from MILL STATION RD to GRATON RD	Construct Bike Boulevard	Tier 2
285	CARMEL AVENUE from ARNOLD DR to SONOMA VALLEY REGIONAL PARK	Construct Bike Lanes	Tier 2
286	SMITH BROTHERS RD from STATE HWY 1 to STATE HWY 1	Construct Buffered Bike Lane	Tier 2
287	HARBOR VIEW DR from BODEGA AVE EXTENSION to HWY 1	Construct Buffered Bike Lane	Tier 2
290	BODEGA AVE from STATE HWY 1 to WINDY LN	Construct Bike Boulevard	Tier 2
291	BEAN AVE - OCEAN VIEW AVE from SONOMA	Construct Bike Boulevard	Tier 2

Project #	Project Location	Project Description	Priority
	COAST STATE BEACH to OCEAN VIEW AVE		
292	CEDAR AVE from AQUA CALIENTE RD to VAILETTI DR	Construct Buffered Bike Lane	Tier 1
294	CHALK HILL RD from HWY 128 to CHALK HILL RD	Construct Bike Boulevard	Tier 3
295	KEEFE AVE from OCEAN VIEW to PROPOSED CLASS I BODEGA BAY TRAIL	Construct Bike Boulevard	Tier 2
296	OCEAN VIEW from STATE HWY 1 to KEEFE AVE	Construct Bike Boulevard	Tier 2
297	EL VERANO-MAIN ST from VERANO AVE to STATE HWY 12	Construct Separated Bike Lane	Tier 1
298	CENTAL SONOMA VALLEY BIKEWAY: ORCHARD AVE from HAPPY LN DEAD END to GREGER ST	Construct Bike Boulevard	Tier 1
300	ENCINAS LN from STATE HWY 12 to ENCINAS DEAD END	Construct Bike Boulevard	Tier 1
301	WINDY LN from BODEGA AVE to STATE HWY 1	Construct Bike Boulevard	Tier 2
303	TAYLOR ST from STATE HWY 1 to BODEGA AVE	Construct Bike Boulevard	Tier 2
304	DANMAR DR from NORLEE ST to SEBASTOPOL CITY LIMITS	Construct Bike Boulevard	Tier 1
306	MOORLAND AVE from TODD RD to W ROBLES AVE	Sidewalk Gap Closure	Tier 2
307	EDDY DR/ROBIN WAY/BARBARA DR from MOORLAND AVE to MOORLAND AVE	Sidewalk Gap Closure	Tier 2
308	W ROBLES AVE from EAST END to SMART RAILROAD TRACKS	Sidewalk Gap Closure	Tier 1
309	TODD ROAD from S MOORLAND AVE to SMART RAILROAD TRACKS	Sidewalk Gap Closure	Tier 1
310	NEVILLE WAY from MOORLAND AVE to WEST END	Sidewalk Gap Closure	Tier 2
311	Derby Lane from Stony Point Road to Washoe Creek	Construct multi-use path	Tier 2
312	Gravenstein Highway from Stony Point Road to	Regional Route Separated Bike Lanes	Tier 1

Project #	Project Location	Project Description	Priority
	450 feet west of Cotati city limits		
313	Sonoma Coast Trail from Meyers Grade Road to Kruse Ranch Road	Sonoma Coast Trail: Proposed multi-use path per Sonoma County Local Coastal Plan	Tier 1
314	Sonoma Coast Trail from Kruse Ranch Road to Shoreline Highway	Sonoma Coast Trail: Proposed multi-use path per Sonoma County Local Coastal Plan	Tier 3
316	State Hwy 128 from Geryserville Ave to Alexander Valley Rd	Construct Bike Lanes	Tier 2
317	River Rd from Mirabel Rd to Wohler Rd	Construct Separated Bike Lane	Tier 1
318	State Hwy 116 from Bohemian Hwy to Ridgecrest Drive	Regional Buffered Bike Lanes	Tier 1
320	River Rd from Westside Rd to Scenic Dr	Construct Separated Bike Lane	Tier 1
323	Tubbs Island-Tolay Creek Trail	Construct multi-use path	Tier 3
324	Mark West Springs Road and Fulton Road from Lavelle Rd to Old Redwood Hwy	Construct Bike Lanes	Tier 1
326	PINER CRK from SANTA ROSA CREEK TRAIL to SANTA ROSA CITY LIMITS	Construct multi-use path	Tier 2
327	JENSEN TRAIL from WINDSOR CITY LIMITS to JENSEN LN	Construct multi-use path	Tier 2
328	GUMVIEW CREEK TRAIL from GUMVIEW TRAIL to STARR VIEW DR	Construct multi-use path	Tier 3
329	SHILOH VISION from Windsor City Limit to OLD REDWOOD HWY	Construct multi-use path	Tier 1
330	LAGUNA DE SANTA ROSA TRAIL from STONY POINT RD to ROHNERT PARK CITY LIMITS	Construct multi-use path	Tier 2
331	LAGUNA DE SANTA ROSA TRAIL EXTENSION from MYRTLE LN to NW PACIFIC RR	Construct multi-use path	Tier 2
332	PETALUMA RIVER TRAIL from CORONA RD to FACTORY OUTLETS	Construct multi-use path	Tier 1
334	ADOBE CREEK TRAIL from ADOBE to HIDDEN VALLEY TRAIL	Construct multi-use path	Tier 2
335	UNIVERSITY DISTRICT PROPOSED PATH from KEISER LN to MOURA LN	Construct multi-use path	Tier 3
336	POOL CREEK CONNECTOR from	Construct multi-use path	Tier 2

Project #	Project Location	Project Description	Priority
	EMMERSON ST to OLD REDWOOD HWY		
337	WOODACRE TRAIL from WOODACRE TRAIL/GUERNEVILLE RD to FULTON RD	Construct multi-use path	Tier 3
338	LAGUNA DE SANTA ROSA TRAIL (ALTERNATIVE) from Todd Road to LLANO RD	Construct multi-use path	Tier 1
339	SANTA ROSA CREEK / JOE RODOTA TRAIL CONNECTOR from SANTA ROSA CREEK TRAIL to JOE RODOTA TRAIL	Construct multi-use path	Tier 1
341	LAGUNA DE SANTA ROSA TRAIL (ALTERNATIVE) from JOE RODOTA TRAIL to Todd Road	Construct multi-use path	Tier 1
342	CLOVERDALE - LAKE SONOMA TRAIL from LAKE SONOMA to DUTCHER CREEK RD	Construct multi-use path	Tier 2
343	PETALUMA MARSH TRAIL from PETALUMA CITY LIMITS to SEARS POINT PORT SONOMA TRAIL (BAY TRAIL)	Construct multi-use path	Tier 2
344	EAST WASHINGTON ST from ADOBE RD to PETALUMA CITY LIMITS	Construct Separated Bike Lane	Tier 2
346	LUDWIG AV from SANTA ROSA CITY LIMITS to STONY POINT RD	Construct Buffered Bike Lane	Tier 2
347	E COTATI AVE from SONOMA STATE UNIVERSITY PROPERTY to PETALUMA HILL RD	Construct Bike Lanes	Tier 2
348	CASA GRANDE RD from ADOBE RD to PETALUMA CITY LIMITS	Construct Separated Bike Lane	Tier 2
350	NORTH CLOVERDALE BLVD from MCCRAY RD to CLOVERDALE CITY LIMITS	Construct Buffered Bike Lane	Tier 2
351	River Road and Mark West Springs Road from Lavelle Road through US 101 Interchange	Improve bicycle facilities on Mark West Springs Road and River Road through interchange. Square up ramps, upgrade to class IV facilities, add conflict markings, reduce crossing distance. Construct a Class I or Class IV	Tier 3
352	MILLBRAE AVE from STONY POINT RD to DOWDELL ST/ ROHNERT PARK CITY LIMITS	Construct Bike Boulevard	Tier 2
353	TRENTON RD - HEALDSBURG RD from	Construct Bike Boulevard	Tier 2

Project #	Project Location	Project Description	Priority
	EASTSIDE RD to RIVER RD		
354	BURBANK MEMORIAL HWY from LAGUNA DE SANTA ROSA TRAIL to SANTA ROSA CITY LIMITS	Construct Separated Bike Lane. Include crossing enhancements at crossroads along SR 12 alignment (e.g., SR 12/Merced Ave).	Tier 1
355	PINER RD - OLIVET RD from OLIVET RD to FULTON RD	Construct Bike Lanes	Tier 3
356	STATE HWY 116 NORTH from GREEN VALLEY RD to Occidental Road	Construct Buffered Bike Lane	Tier 1
357	MARK WEST SPRINGS RD from FRANZ VALLEY RD to CROSS CREEK RD	Construct Separated Bike Lane	Tier 2
358	DUTCHER CREEK RD from CLOVERDALE CITY LIMITS to DRY CREEK RD	Construct Buffered Bike Lane	Tier 2
359	DRY CREEK RD from HEALDSBURG CITY LIMITS to SKAGGS SPRINGS RD	Construct Buffered Bike Lane	Tier 2
360	CENTRAL SONOMA VALLEY BIKEWAY: ACADEMY LANE from FAIRVIEW to MELODY	Construct Bike Boulevard	Tier 1
361*	CENTRAL SONOMA VALLEY BIKEWAY: LICHTENBERG AVE from GREGER ST to DECHENE AVE	Upgrade existing bike route to bike boulevard	Tier 1
363	CENTRAL SONOMA VALLEY BIKEWAY: FAIRVIEW LANE from ENCINAS CONNECTOR to ACADEMY LN	Construct Bike Boulevard	Tier 1
364	CENTRAL SONOMA VALLEY BIKEWAY: MELODY LANE from ACADEMY LANE to W THOMPSON AVE	Construct Bike Boulevard	Tier 1
366	CENTRAL SONOMA VALLEY BIKEWAY: HAPPY LANE from W THOMPSON AVE to HAPPY LN DEAD END	Construct Bike Boulevard	Tier 1
367	CENTRAL SONOMA VALLEY BIKEWAY: DECHENE AVE from LICHTENBERG to LARSON PARK	Construct Bike Boulevard	Tier 1
368*	DENMARK ST from BROCKMAN to EAST 5TH ST	Construct bike boulevard/route	Tier 3

Project #	Project Location	Project Description	Priority
370*	CENTRAL SONOMA VALLEY BIKEWAY: GREGER ST from ORCHARD to LICHTENBERG	Construct Class IIIB Bike Boulevard for full project extent, upgrade from existing bike route between Lichtenberg Avenue to Boyes Boulevard.	Tier 1
371	MORAGA DR from ASTON AVE to KAWANA ELEMENTARY SCHOOL	Construct Bike Boulevard	Tier 2
381	BARNES RD from RIVER RD to SANTA ROSA CITY LIMITS	Construct Bike Lanes	Tier 2
385	EASTSIDE RD from TRENTON-HEALDSBURG RD to WHOLER RD	Regional Route Buffered Bike Lanes	Tier 2
398	WALLACE RD-RIEBLI RD from MARK WEST SPRINGS RD to SANTA ROSA CITY LIMITS	Construct Bike Lanes	Tier 2
412	Derby Lane from Cotati City Limit to Washoe Creek Trail&Washoe Creek Trail from Derby Lane to Rohnert Park Expressway	Create low-stress connection to Washoe Creek maintenance trails and work with County to formalize maintenance trails and connections to Rohnert Park and Sebastopol.	Tier 2
414	Regional Route: N-S Petaluma	Construct Separated Bike Lane	Tier 1
416	Regional Route: W Petaluma	Regional Route: W Petaluma. Construct Multi-Use Path	Tier 2
417*	Regional Route: Petaluma-Sonoma	Regional Route: Petaluma-Sonoma	Tier 1
418*	Regional Route: Santa Rosa-Sebastopol-Bodega Bay	Regional Route: Santa Rosa-Sebastopol-Bodega Bay	Tier 2
419*	Regional Route: Santa Rosa-Sebastopol-Jenner	Regional Route: Santa Rosa-Sebastopol-Jenner	Tier 1
420	Regional Route: N-S Hwy 1	Regional Route: N-S Hwy 1. Construct Multi-Use Path.	Tier 2
422	Regional Route: Sonoma-Santa Rosa	Regional Route: Sonoma-Santa Rosa. Enhance existing bike lanes to Separated Bike Lanes. Appears to be sufficient paved roadway width to provide one-way, 7-foot wide, raised bike lanes with mountable curb separation on each side of SR 12. Vehicle lanes would be narrowed to 11 feet in width.	Tier 1
423*	Regional Route: Sonoma-Napa	Construct Regional Route within Sonoma County where it joins with route in Napa County.	Tier 1
428*	Ragle Road between Covert Road and where park path ends (b/t Covert & Valentine)	Widen existing path in Ragle Park on west side of roadway from 10 to 12 ft (see West Sebastopol Bicycle Connectivity/Ped Enhancement Projects Grant Application). Construct traffic calming measures (e.g., speed humps, traffic circles) to reduce speeds to 25 mph and create a low stress environment and improve access to Ragle Park and SRTS.	Tier 2
429*	Bodega Avenue to Petaluma SMART Station	Regional Route: Study to Construct low stress connection to SMART station as part of Regional Route.	Tier 1
430	Connection over Laguna de Santa Rosa from W Copeland Creek Trail to Washoe Creek Utility Trail	Construct pedestrian and bicycle bridge to cross Laguna de Santa Rosa	Tier 2

Project #	Project Location	Project Description	Priority
	near Laguna Dr in Rohnert Park		
431	Connection over Laguna de Santa Rosa from W Copeland Creek Trail to Washoe Creek Utility Trail near Laguna de Santa Rosa Path	Construct pedestrian and bicycle bridge to cross Laguna de Santa Rosa	Tier 2
432	SR-116 from 22035 CA-116 to Bohemian Highway and the Monte Rio Bridge	Regional Route Buffered Bike Lanes	Tier 1
433	Monte Rio Bridge	Regional Route: Construct Buffered bike lanes	Tier 1
434	Bohemian Highway from Monte Rio Bridge to Main St	Regional Route: Construct Buffered bike lanes	Tier 1
435	Bohemian Highway from Main St to Occidental Camp Meeker Road	Regional Route: Construct Buffered bike lanes	Tier 1
436*	Bohemian Highway from Occidental Camp Meeker Road to 1st St	Regional Route Bike Route Treatments	Tier 2
437	Bohemian Highway from 1st St to Freestone Rd	Regional Route Separated Bike Lanes	Tier 2
438	Bohemian Highway from Freestone Rd to Bodega Highway	Regional Route: Construct Buffered bike lanes	Tier 3
439	SR1 from Bay Hill Road to Smith Brother Rd	Regional Route: Construct Multi-Use Path	Tier 2
440	SR1 from Smith Brother Rd to 1,000' west of Harbour Way	Regional Route: Construct Multi-Use Path	Tier 2
441	SR-12 from southern Santa Rosa City Limits to Mission Boulevard	Regional Route Separated Bike Lanes	Tier 1
442	Mission Blvd from SR-12 to Montgomery Dr, Montgomery Dr from Mission Blvd to 2nd St, 2nd St from Montgomery Dr to D St. D St from 2nd St to 3rd St. 3rd St from D St to Wilson St.	Regional Route Separated Bike Lanes	Tier 1
443	East Napa Street from 7th St East to 8th St East	Regional Route: Construct Buffered bike lanes	Tier 2
444	State Highway 121 from Burndale Road to Napa Road	Construct Separated Bike Lane	Tier 3
445	State Highway 121 from 8th St East to Burndale Road	Construct Multi-Use Path	Tier 2
446	Graton Rd from West County Trail to Bowen St	Regional Route Buffered Bike Lanes	Tier 1
447	Graton Rd from Bowen St to SR-116	Construct Buffered Bike Lane	Tier 1

Project #	Project Location	Project Description	Priority
448	Green Valley Road from West County Trail to West County Trail	Regional Route Multi-use Path	Tier 1
449	Front St from West County Trail to Mirabel Road	Regional Route: Construct Buffered bike lanes	Tier 1
451	Wohler Rd from River Rd to Eastside Rd	Regional Route: Construct Buffered bike lanes	Tier 1
452	Eastside Rd from Trenton-Healdsburg Rd to Windsor River Rd	Regional Route Separated Bike Lanes	Tier 2
453	Windsor River Road from Eastside Road to Windsor City Limit	Regional Route Separated Bike Lanes	Tier 2
454	River Road from Ridgecrest Dr to Old Monte Rio Rd	Regional Route Multi-use Path	Tier 1
455	River Road from Old Monte Rio Rd to Armstrong Woods Rd	Regional Route Multi-use Path	Tier 1
456	River Road from Armstrong Woods Rd to Pocket Canyon Highway	Regional Route: Construct Buffered bike lanes	Tier 1
457	River Road from Pocket Canyon Highway to Rio Nido Road	Regional Route Separated Bike Lanes	Tier 1
458	River Road from Frio Nido Road to Canyon Two Road	Regional Route: Construct Buffered bike lanes	Tier 1
459	River Road from Canyon Two Road to Sunset Avenue (eastern intersection)	Regional Route Separated Bike Lanes	Tier 1
460	Western terminus of Derby Lane to Stony Point Rd and Gravenstein Highway Intersection	Construct multi-use path connecting Derby Lane with Stony Point Road	Tier 2
461	SMART Pathway Alignment from Miller Road to Kastania Road	Construct Multi-Use Pathway	Tier 2
462	SMART Pathway from Grove St to Healdsburg Ave	SMART Pathway: Multi-use Pathway (Constructed by SMART)	Tier 1
463	SMART Pathway from Shiloh Road to Airport Boulevard	SMART Pathway: Multi-use Pathway (Constructed by SMART)	Tier 1
464	SMART Pathway from East Railroad Ave to Petaluma Hill Road	SMART Pathway: Multi-use Pathway (Constructed by SMART)	Tier 1
466	SMART Pathway from Southpoint Boulevard to Petaluma Hill Road	SMART Pathway: Multi-use Pathway (Constructed by SMART)	Tier 1
467	SMART Pathway from San Miguel Road to Airport Boulevard	SMART Pathway: Multi-use Pathway (Constructed by SMART)	Tier 1

Project #	Project Location	Project Description	Priority
468	SMART Pathway from Windsor River Road to Front St	SMART Pathway: Multi-use Pathway (Constructed by SMART)	Tier 1
469	SMART Pathway from Healdsburg City Limits to 500' south of Citrus Fair Drive	SMART Pathway: Multi-use Pathway (Constructed by SMART)	Tier 1
470	SMART Pathway from West Steele Lane to Guerneville Road	SMART Pathway: Multi-use Pathway (Constructed by SMART)	Tier 1
471	SMART Pathway from West Steele Lane to San Miguel Road	SMART Pathway: Multi-use Pathway (Constructed by SMART)	Tier 1
472	SMART Pathway from Mitchell Lane to Windsor Road	SMART Pathway: Multi-use Pathway (Constructed by SMART)	Tier 1
473	SMART Pathway from Shiloh Road to 18th Hole Drive	SMART Pathway: Multi-use Pathway (Constructed by SMART)	Tier 1
474	River Rd from Wohler Rd to Fulton Rd	Construct buffered bike lanes	Tier 2
475	SR 12 at Hawthorne Avenue	Programmed pedestrian crossing improvements being led by Caltrans. Estimated project completion is end of 2026.	Tier 1
476	SR 12 at Encinas Lane	Programmed pedestrian crossing improvements being led by Caltrans. Estimated project completion is end of 2026.	Tier 1
477	SR 12 at Sunnyside Avenue	Programmed pedestrian crossing improvements being led by Caltrans. Estimated project completion is end of 2026.	Tier 1
478	SR 12 at Fethers Avenue	Programmed pedestrian crossing improvements being led by Caltrans. Estimated project completion is end of 2026.	Tier 1
479	SR 12 at Lichtenberg Avenue	Programmed pedestrian crossing improvements being led by Caltrans. Estimated project completion is end of 2026.	Tier 1
480	SR 12 at Waterman Avenue	Programmed pedestrian crossing improvements being led by Caltrans. Estimated project completion is end of 2026.	Tier 1
481	SR 12 at Central Avenue	Programmed pedestrian crossing improvements being led by Caltrans. Estimated project completion is end of 2026.	Tier 1
482	SR 12 at Sierra Drive	Programmed pedestrian crossing improvements being led by Caltrans. Estimated project completion is end of 2026.	Tier 1
483	SR 116 (River Road) at Bonita Avenue	Pedestrian Crossing with Enhancements and/or Different Traffic Control (e.g., Roundabout, Signal)	Tier 2
484	SR 116 (River Road) at Brookside Lane	Enhance existing marked crosswalk	Tier 1
485	SR 116 (River Road) at Mill Street	Enhance existing marked crosswalk	Tier 1
486	SR 116 (River Road) at Church Street	Enhance existing marked crosswalk	Tier 1
487*	Mays Canyon Road from SR 116 (south of Neely Road) to SR 116 (south of Hidden Acres Retreat)	Mark as a Bike Route. Identified by locals as a low stress, low volume alternative to SR 116.	Tier 2
488*	Martinelli Road from River Road to SR 116	Mark as a Bike Route. Identified by locals as a low stress, low volume alternative to Mirabel Road.	Tier 2
489	SR 116 from Martinelli Road to Mirabel Road	Construct Separated Bike Lane	Tier 2
490	Joe Rodota Trail Gap between South Wright Road and Sebastopol Road	Construct Multiuse Path per alignment recommended in the State Route 12 / Fulton Road Feasibility Study	Tier 2

Project #	Project Location	Project Description	Priority
491	SR 12 at Llano Road	Enhance crossing for people walking and biking. Consider roundabout as part of potential enhancements.	Tier 1
492*	Barnett Valley Road from Bodega Hwy to Sanders Road	Mark as a Bike Route. Identified by locals as a low stress, low volume alternative to Bodega Hwy.	Tier 3
493*	Sanders Road from Barnett Valley Road to Watertrough Road	Mark as a Bike Route. Identified by locals as a low stress, low volume alternative to Bodega Hwy.	Tier 3
494	7th St E from Lovall Valley Road to Denmark St	Construct bike boulevard	Tier 2
495	Verano Ave and Main St	Construct RRFB or bike/ped signal	Tier 2
496	Sonoma City Trail and SR 12 Highway	Construct grade separated crossing for bicyclists and pedestrians.	Tier 1
497	Multi-use path through Spring Lake Park to connect the planned Santa Rosa Southeast Greenway with Montgomery Drive within Spring Lake Park (Santa Rosa)	Planning and construction of a multi-use path through Spring Lake Park	Tier 2
498	Russian River Trail between Monte Rio Avenue Bridge and Healdsburg City Limits	Construct Multi-use path	Tier 1
499	Cloverdale River Trail from River Road @ Crocker Road to North Pacific Railroad (NWP) Trail @ Cloverdale Airport	Construct Multi-use path	Tier 1
500	Lytton Springs Rd between SB US 101 on- and off-ramps to Geyserville Avenue	Construct Class II Bike Lanes: Provide signage, conflict marking, and bike lanes on Lytton Springs Rd thru US 101 interchange.	Tier 3
502	CA-12 from Leveroni Road to CA-121	Construct Separated Bike Lane in coordination with Caltrans. Facility may also be a Multi-Use Pathway.	Tier 3
503	CA-116 from Mill Station Road and Occidental Road	Construct buffered bike lanes	Tier 1
504	Bantam Way and Western Avenue	Unsignalized Crossing Improvement	Tier 3
505	Merced Avenue and CA-12	Joint study between SCTA and the city of Santa Rosa to enhance safety at Merced Avenue and CA-12.	Tier 1
506	Skillman Lane from Cinnabar Elementary and Charter School to Petaluma City Limits	Construct separated bike lanes and improve sidewalk conditions.	Tier 2
507	Ferguson Road from Mill Station Road to Bodega Highway	Construct bike lanes	Tier 3

Notes

(1) Crossing improvements could include high visibility markings, pedestrian-scale lighting, curb extensions (a.k.a. bulb outs), leading pedestrian intervals at signals, and rectangular rapid flashing beacons (RRFB) or pedestrian hybrid beacons (PHB) at unsignalized intersections.

(2) Sidewalk gap closures to ensure at least one side of the roadway has continuous sidewalks.

- (3) *Project priorities are included in Table 2. Prioritization methodology is explained in Section 5. Construction: Local Considerations.*
- (4) *Projects on Caltrans Right of Way are highlighted in blue.*

Figure 1. Existing Bikeway Network: Sonoma County Sub Area Maps



Bounding Boxes Key

- A.** Geyserville
- B.** Jenner
- C.** Bodega Bay
- D.** Monte Rio and Guerneville
- E.** Occidental
- F.** Mirabel Park and Forestville
- G.** Graton
- H.** Airport
- I.** West of Santa Rosa
- J.** Larkfield-Wikiup
- K.** North of Rohnert Park
- L.** Penngrove
- M.** South of Petaluma
- N.** Kenwood and Glen Ellen
- O.** Between Petaluma and Sonoma
- P.** North of Sonoma
- Q.** Southeast of Sonoma
- R.** Northeast of Sonoma

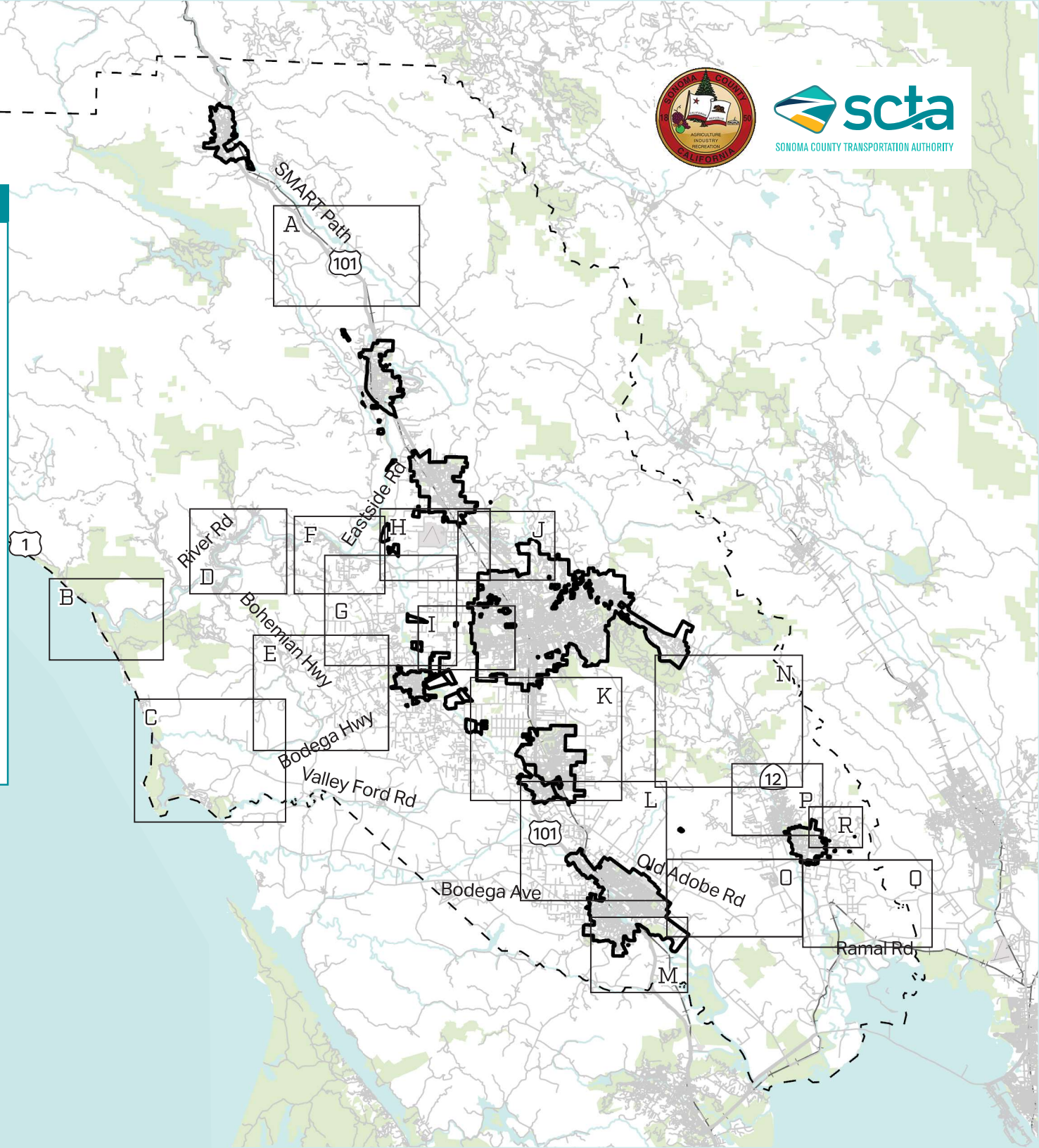




Figure 1A Existing
Bikeway Network:
Geyserville

- | | |
|--------------------|--|
| Multi-Use Path | |
| Bike Lane | |
| Buffered Bike Lane | |
| Bike Route | |
| Bike Boulevard | |
| Separated Bikeway | |
| Traffic Calming | |
| Corridor Study | |
| Schools | |
| Libraries | |





Figure 1C Existing
Bikeway Network: Bodega Bay

- Multi-Use Path
- Bike Lane
- Buffered Bike Lane
- Bike Route
- Bike Boulevard
- Separated Bikeway
- Traffic Calming
- Corridor Study
- Schools
- Libraries



Figure 1D Existing
Bikeway Network: Monte
Rio and Guerneville

- Multi-Use Path —
- Bike Lane —
- Buffered Bike Lane —
- Bike Route —
- Bike Boulevard —
- Separated Bikeway —
- Traffic Calming —
- Corridor Study —
- Schools  Libraries 

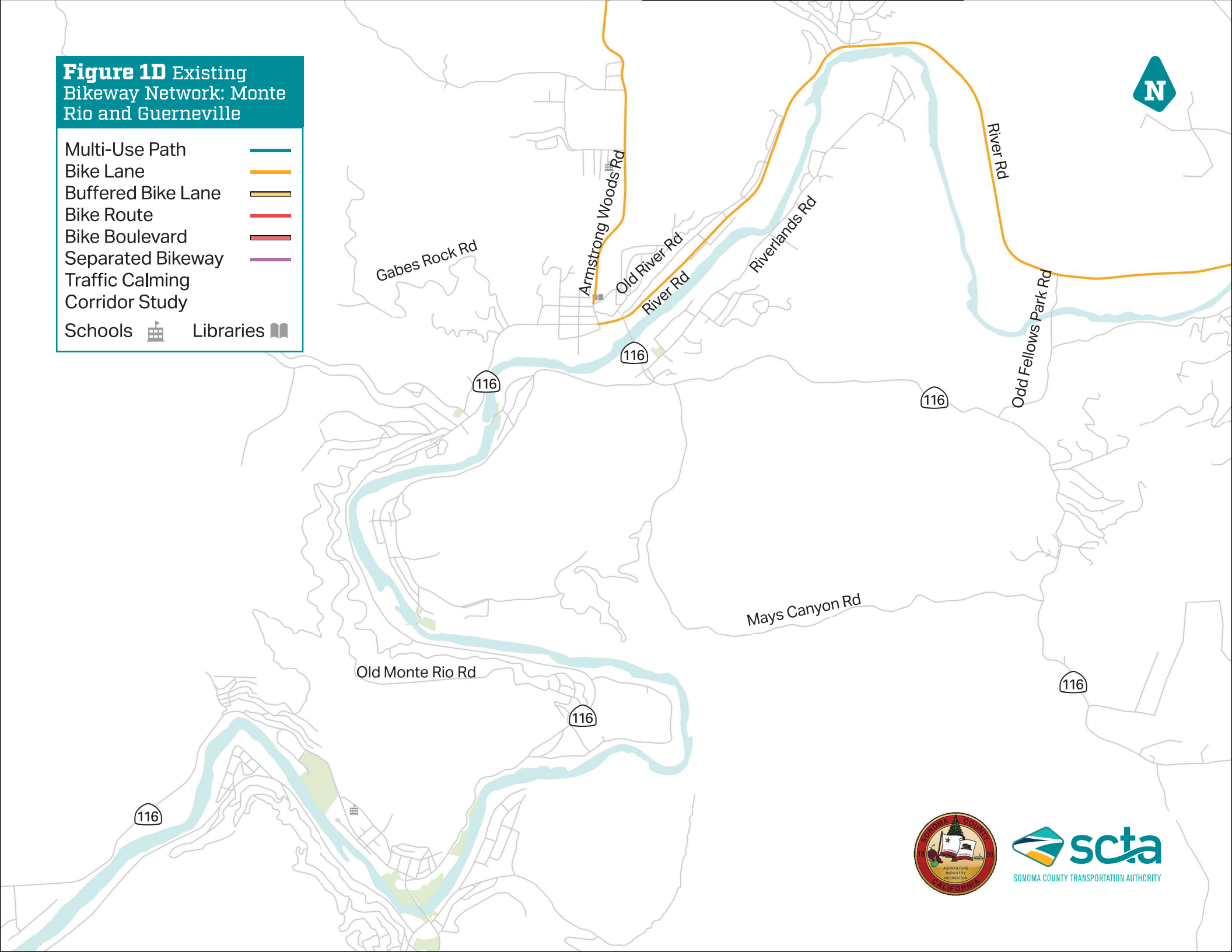




Figure 1E Existing
Bikeway Network:
Occidental

- | | |
|--------------------|--|
| Multi-Use Path | |
| Bike Lane | |
| Buffered Bike Lane | |
| Bike Route | |
| Bike Boulevard | |
| Separated Bikeway | |
| Traffic Calming | |
| Corridor Study | |
| Schools | |
| Libraries | |

Bohemian Hwy

Graton Rd

Occidental Rd

Bohemian Hwy

Occidental Rd

Jonive Rd

Bohemian Hwy

Bodega Hwy

Bodega Hwy

Graton Rd

Occidental Rd

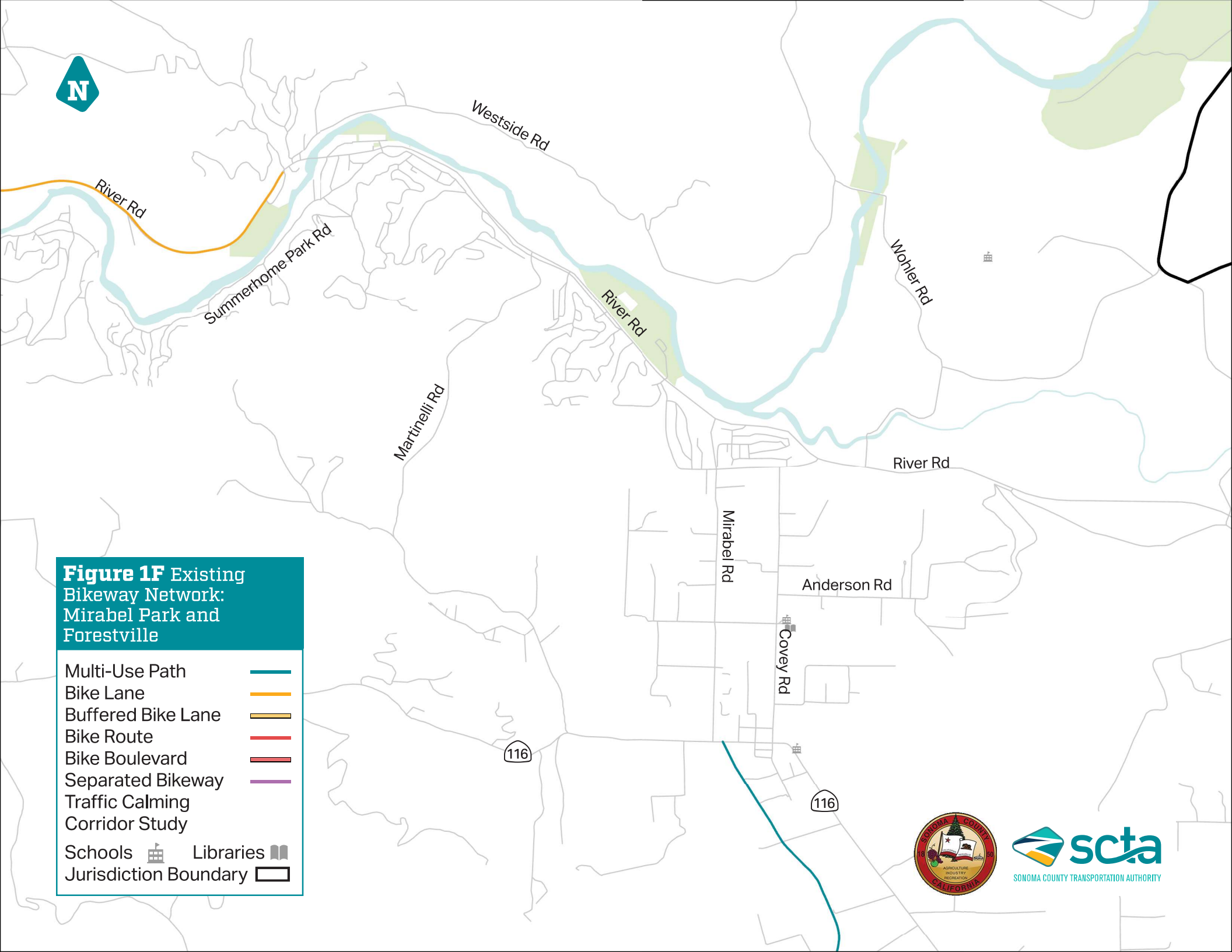
Salmon Creek Rd

Ferguson Rd

Bodega Ave

Barnett Valley Rd





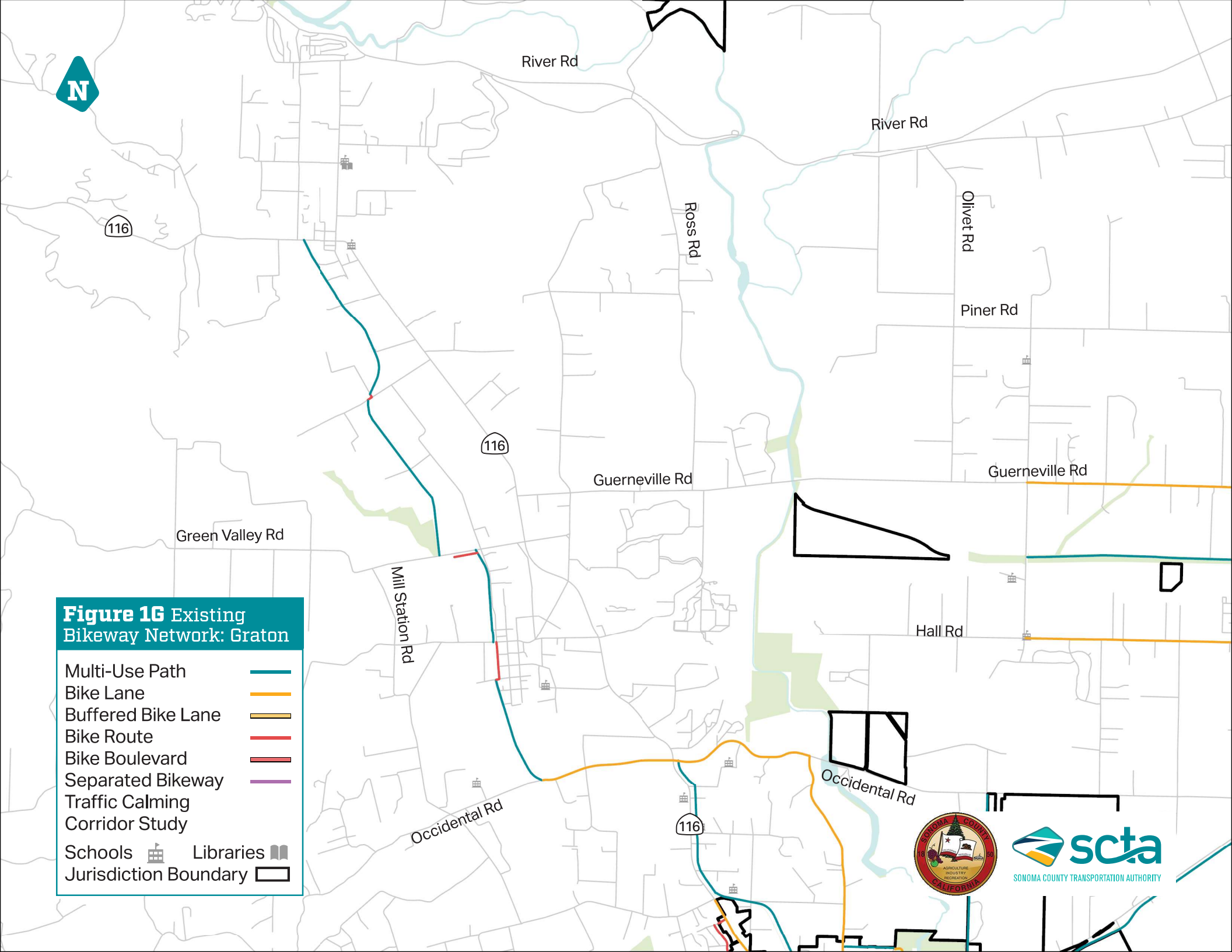


Figure 1G Existing
Bikeway Network: Graton

- Multi-Use Path
- Bike Lane
- Buffered Bike Lane
- Bike Route
- Bike Boulevard
- Separated Bikeway
- Traffic Calming
- Corridor Study
- Schools
- Libraries
- Jurisdiction Boundary



SONOMA COUNTY TRANSPORTATION AUTHORITY

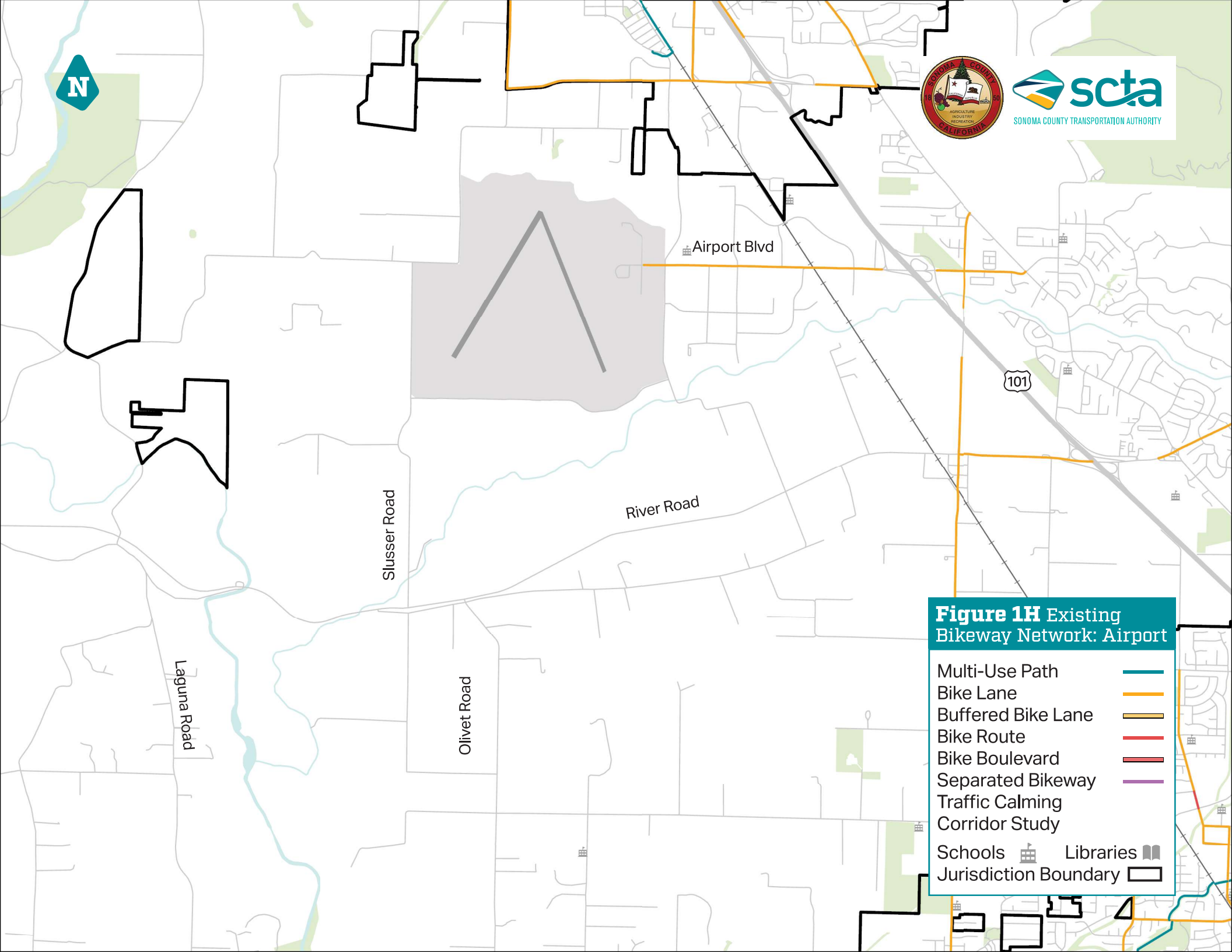


Figure 1H Existing Bikeway Network: Airport

- Multi-Use Path
- Bike Lane
- Buffered Bike Lane
- Bike Route
- Bike Boulevard
- Separated Bikeway
- Traffic Calming
- Corridor Study
- Schools
- Libraries
- Jurisdiction Boundary

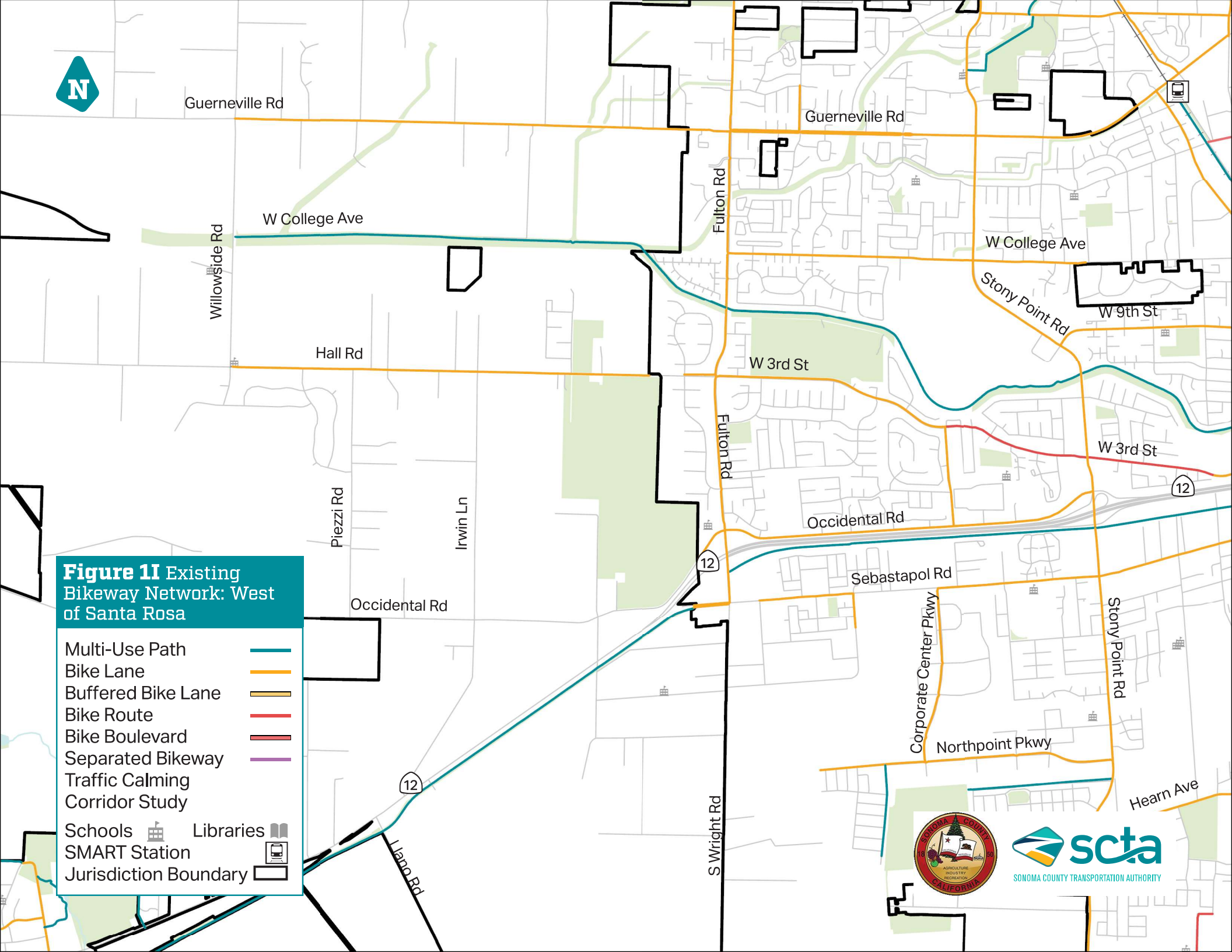


Figure 1I Existing
Bikeway Network: West
of Santa Rosa

- Multi-Use Path
- Bike Lane
- Buffered Bike Lane
- Bike Route
- Bike Boulevard
- Separated Bikeway
- Traffic Calming
- Corridor Study
- Schools
- Libraries
- SMART Station
- Jurisdiction Boundary





Figure 1J Existing
Bikeway Network:
Larkfield-Wikiup

- Multi-Use Path
- Bike Lane
- Buffered Bike Lane
- Bike Route
- Bike Boulevard
- Separated Bikeway
- Traffic Calming
- Corridor Study
- Schools
- Libraries
- SMART Station
- Jurisdiction Boundary



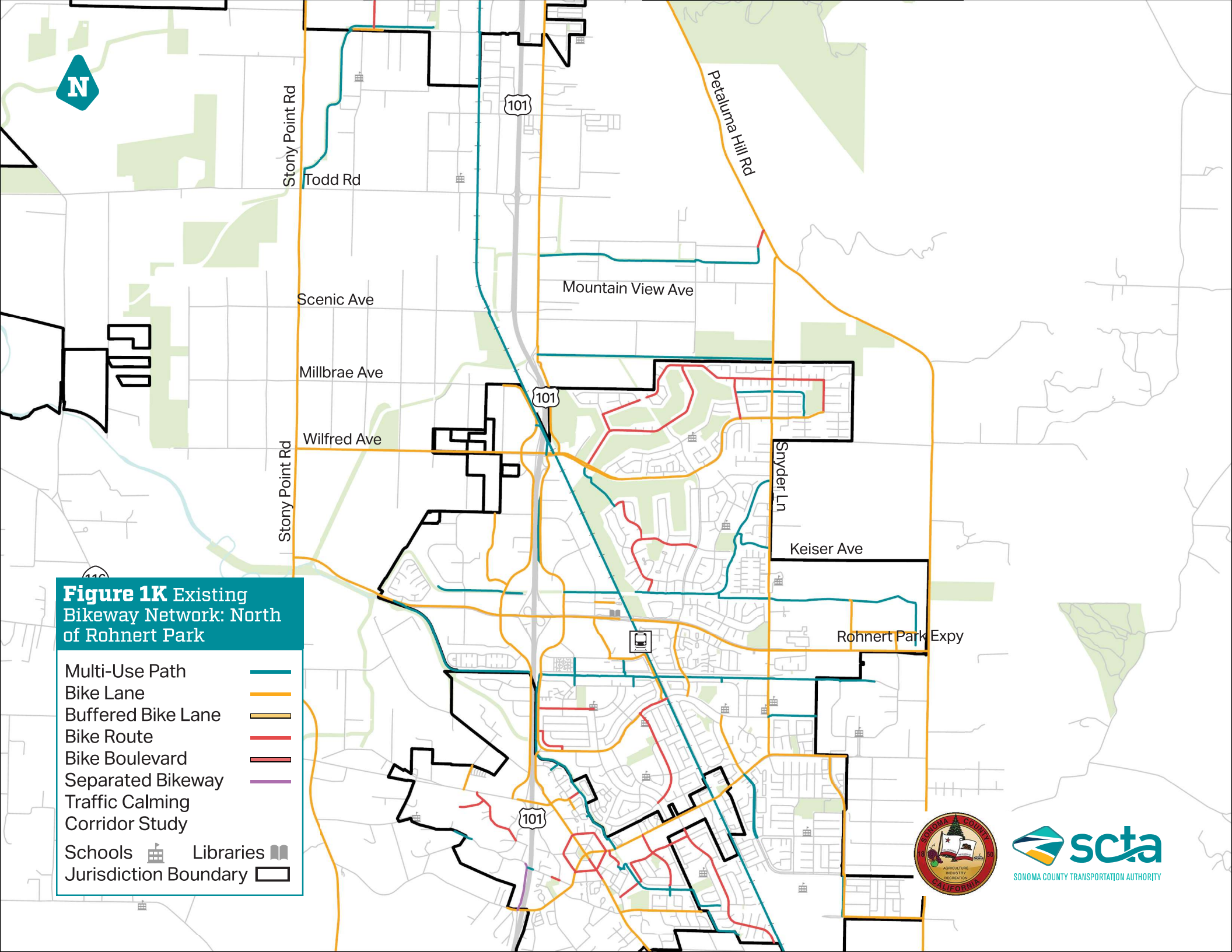


Figure 1K Existing Bikeway Network: North of Rohnert Park

- Multi-Use Path
- Bike Lane
- Buffered Bike Lane
- Bike Route
- Bike Boulevard
- Separated Bikeway
- Traffic Calming
- Corridor Study
- Schools
- Libraries
- Jurisdiction Boundary



Multi-Use Path 

Bike Lane 

Buffered Bike Lane 

Bike Route 

Bike Boulevard 

Separated Bikeway 

Traffic Calming 

Corridor Study 

Schools  Libraries 

Jurisdiction Boundary 



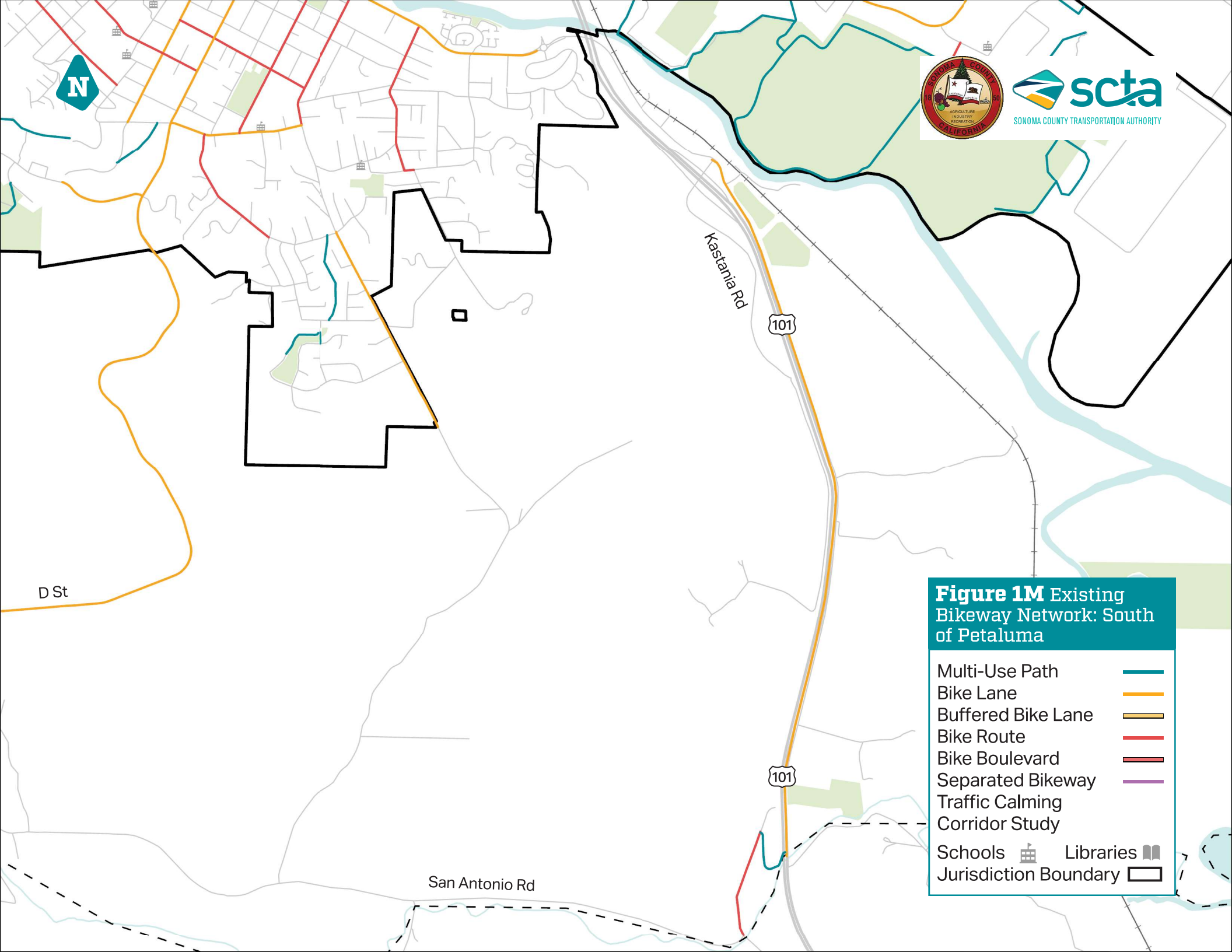


Figure 1M Existing Bikeway Network: South of Petaluma

Multi-Use Path	
Bike Lane	
Buffered Bike Lane	
Bike Route	
Bike Boulevard	
Separated Bikeway	
Traffic Calming	
Corridor Study	
Schools	
Libraries	
Jurisdiction Boundary	

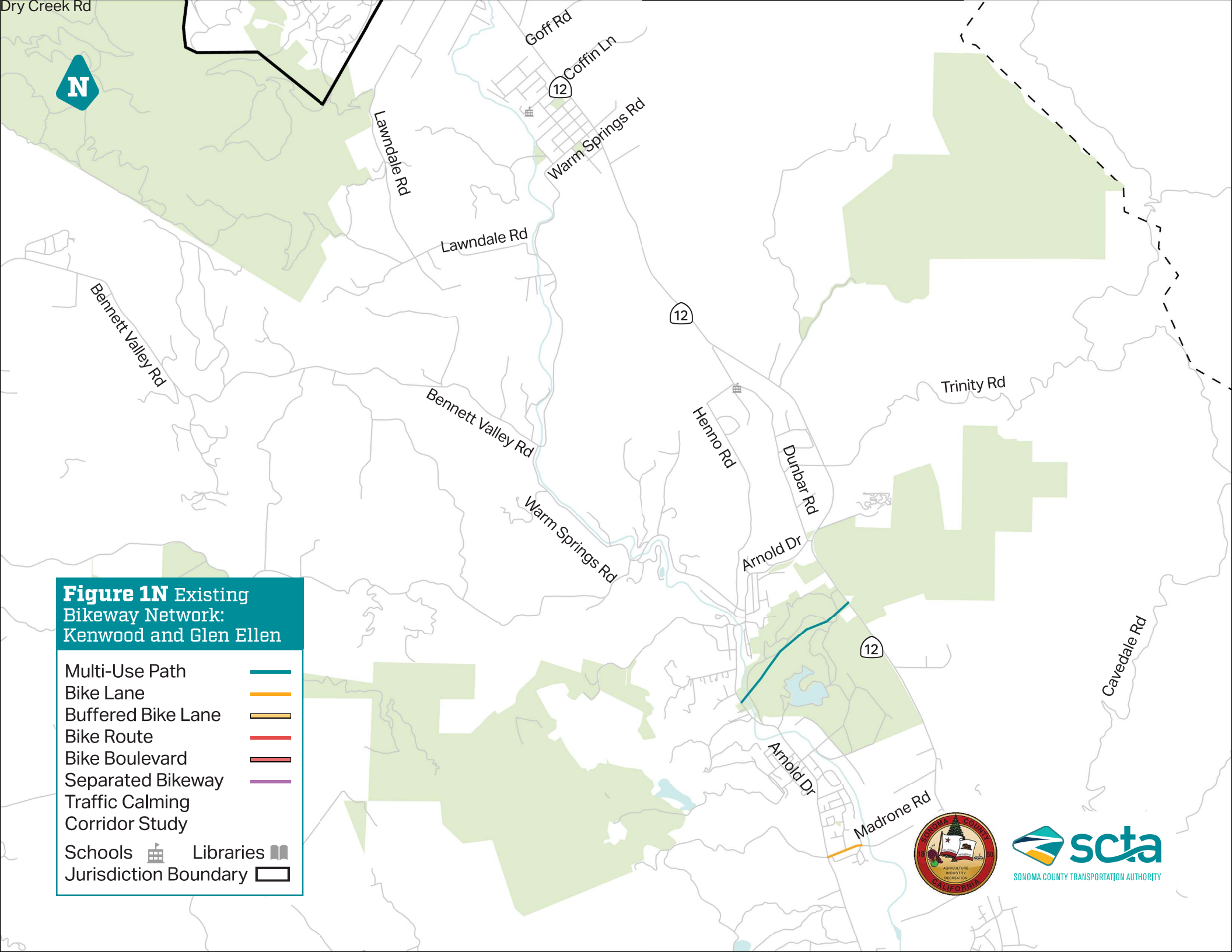




Figure 10 Existing Bikeway Network: Between Petaluma and Sonoma

- | | |
|-----------------------|--|
| Multi-Use Path | |
| Bike Lane | |
| Buffered Bike Lane | |
| Bike Route | |
| Bike Boulevard | |
| Separated Bikeway | |
| Traffic Calming | |
| Corridor Study | |
| Schools | |
| Libraries | |
| Jurisdiction Boundary | |

Old Adobe Rd

Leveroni Rd

Arnold Dr

Stage Gulch Rd

116

116

116





Madrone Rd

Arnold Dr

12

12

Gregger St

Railroad Ave

Riverside Dr

Lomita Ave

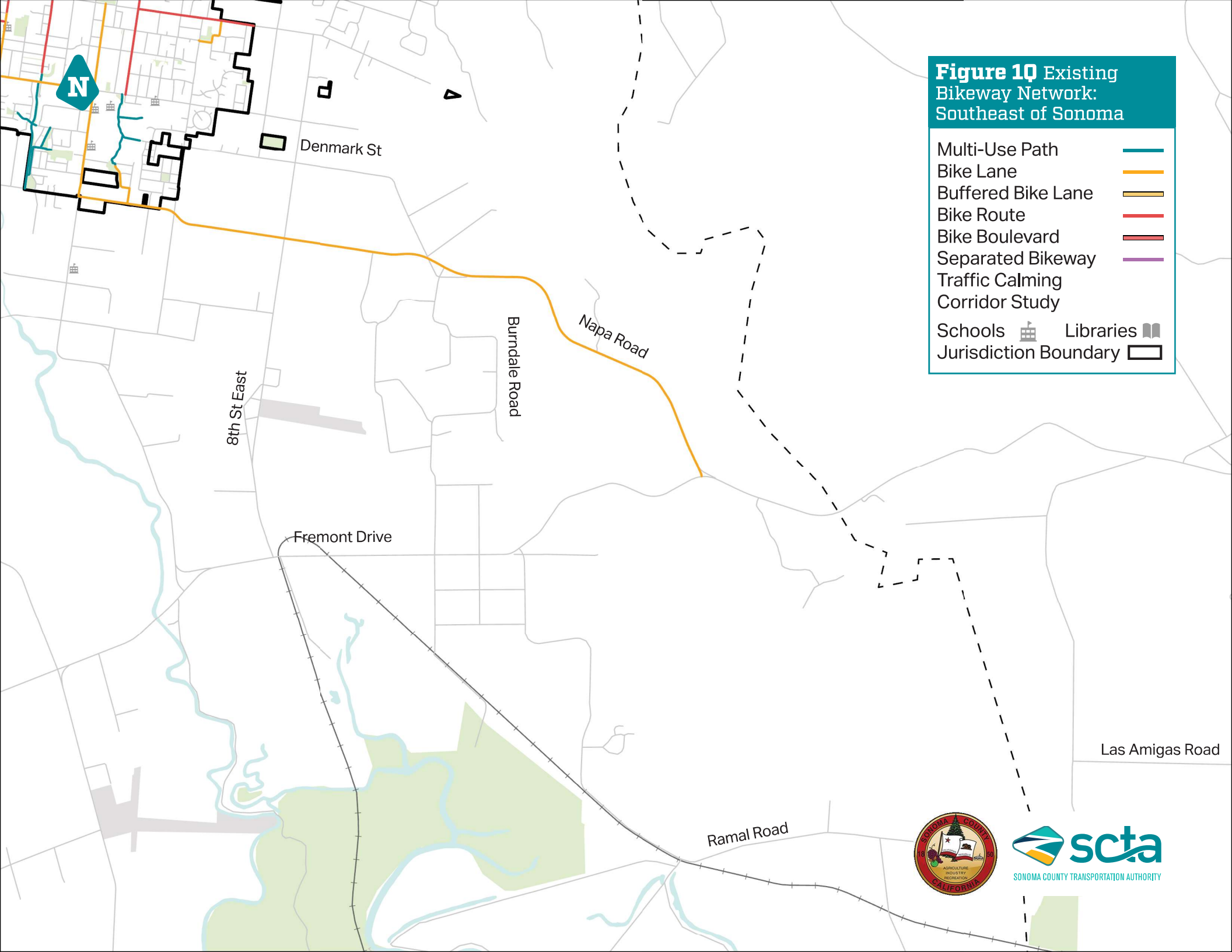
Figure 1P Existing
Bikeway Network: North
of Sonoma

- | | |
|-----------------------|--|
| Multi-Use Path | |
| Bike Lane | |
| Buffered Bike Lane | |
| Bike Route | |
| Bike Boulevard | |
| Separated Bikeway | |
| Traffic Calming | |
| Corridor Study | |
| Schools | |
| Libraries | |
| Jurisdiction Boundary | |



Figure 1Q Existing
Bikeway Network:
Southeast of Sonoma

- Multi-Use Path
- Bike Lane
- Buffered Bike Lane
- Bike Route
- Bike Boulevard
- Separated Bikeway
- Traffic Calming
- Corridor Study
- Schools
- Libraries
- Jurisdiction Boundary



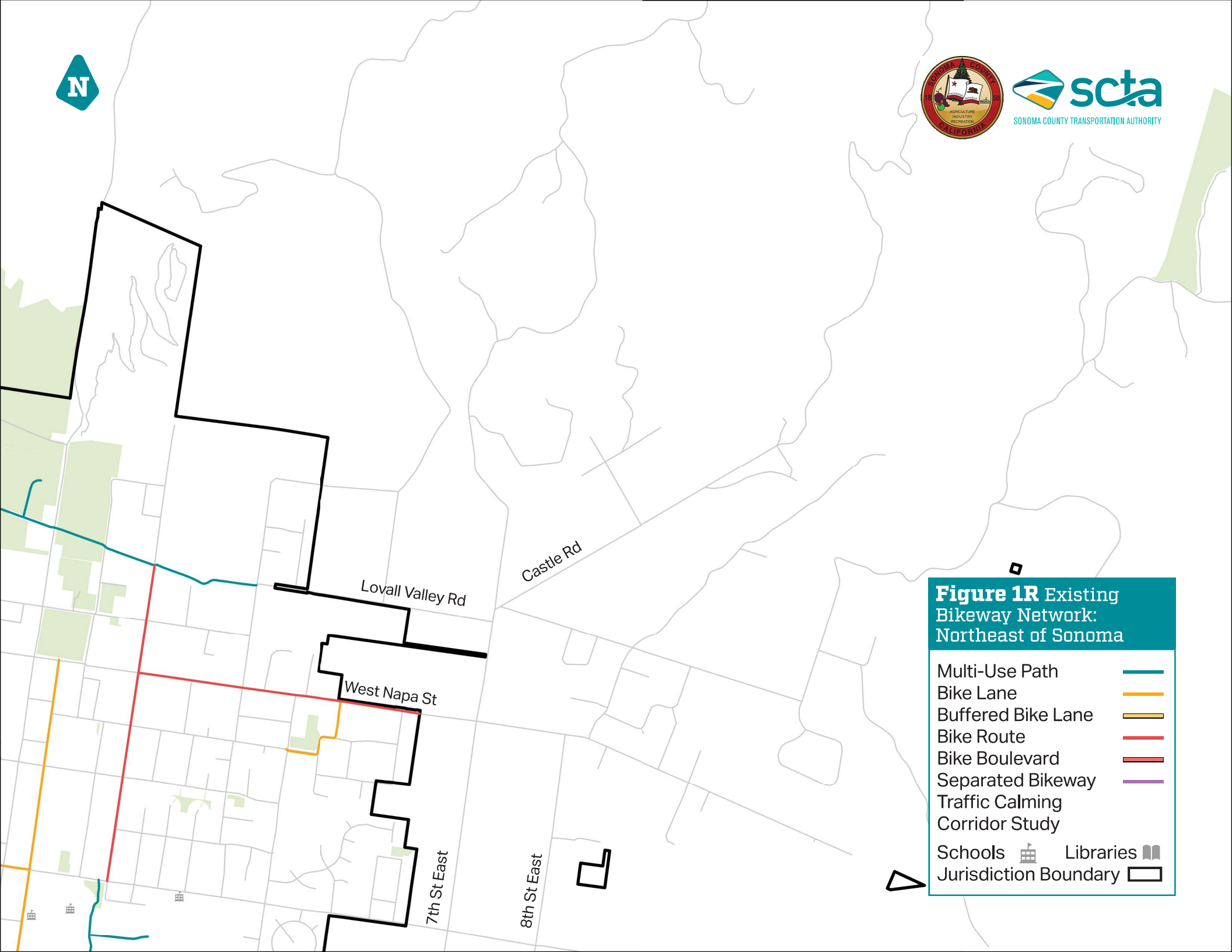


Figure 1R Existing
Bikeway Network:
Northeast of Sonoma

Multi-Use Path	
Bike Lane	
Buffered Bike Lane	
Bike Route	
Bike Boulevard	
Separated Bikeway	
Traffic Calming	
Corridor Study	
Schools	Libraries
Jurisdiction Boundary	

Figure 2. Existing Transit Network: Sonoma County Sub Area Maps



Bounding Boxes Key

- A.** Geyserville
- B.** Jenner
- C.** Bodega Bay
- D.** Monte Rio and Guerneville
- E.** Occidental
- F.** Mirabel Park and Forestville
- G.** Graton
- H.** Airport
- I.** West of Santa Rosa
- J.** Larkfield-Wikiup
- K.** North of Rohnert Park
- L.** Penngrove
- M.** South of Petaluma
- N.** Kenwood and Glen Ellen
- O.** Between Petaluma and Sonoma
- P.** North of Sonoma
- Q.** Southeast of Sonoma
- R.** Northeast of Sonoma

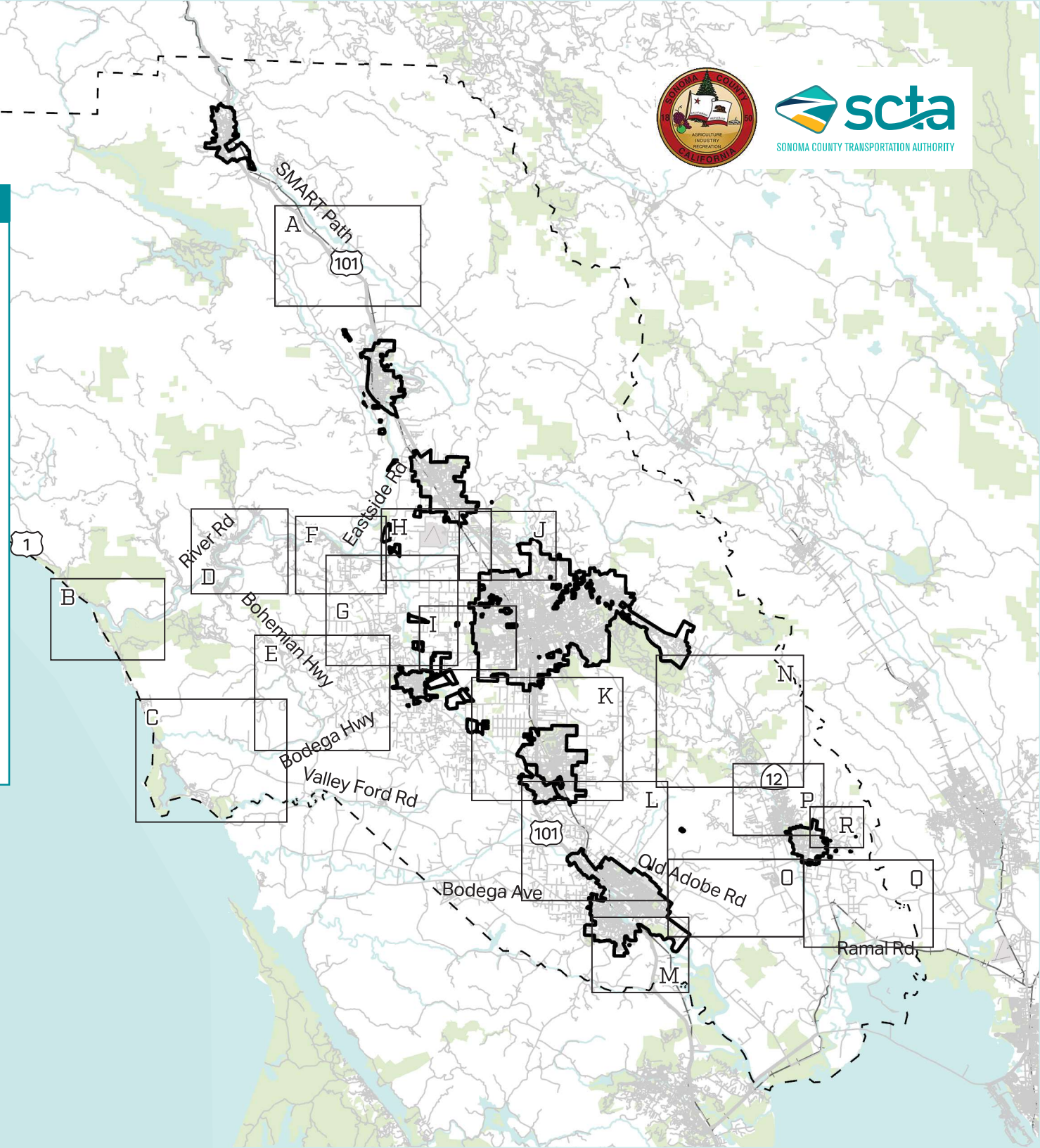




Figure 2A Existing Transit Network: Geyserville

- Sonoma County Transit Stops ●
- Sonoma County Transit Routes —
- Schools 🏫 Libraries 📖



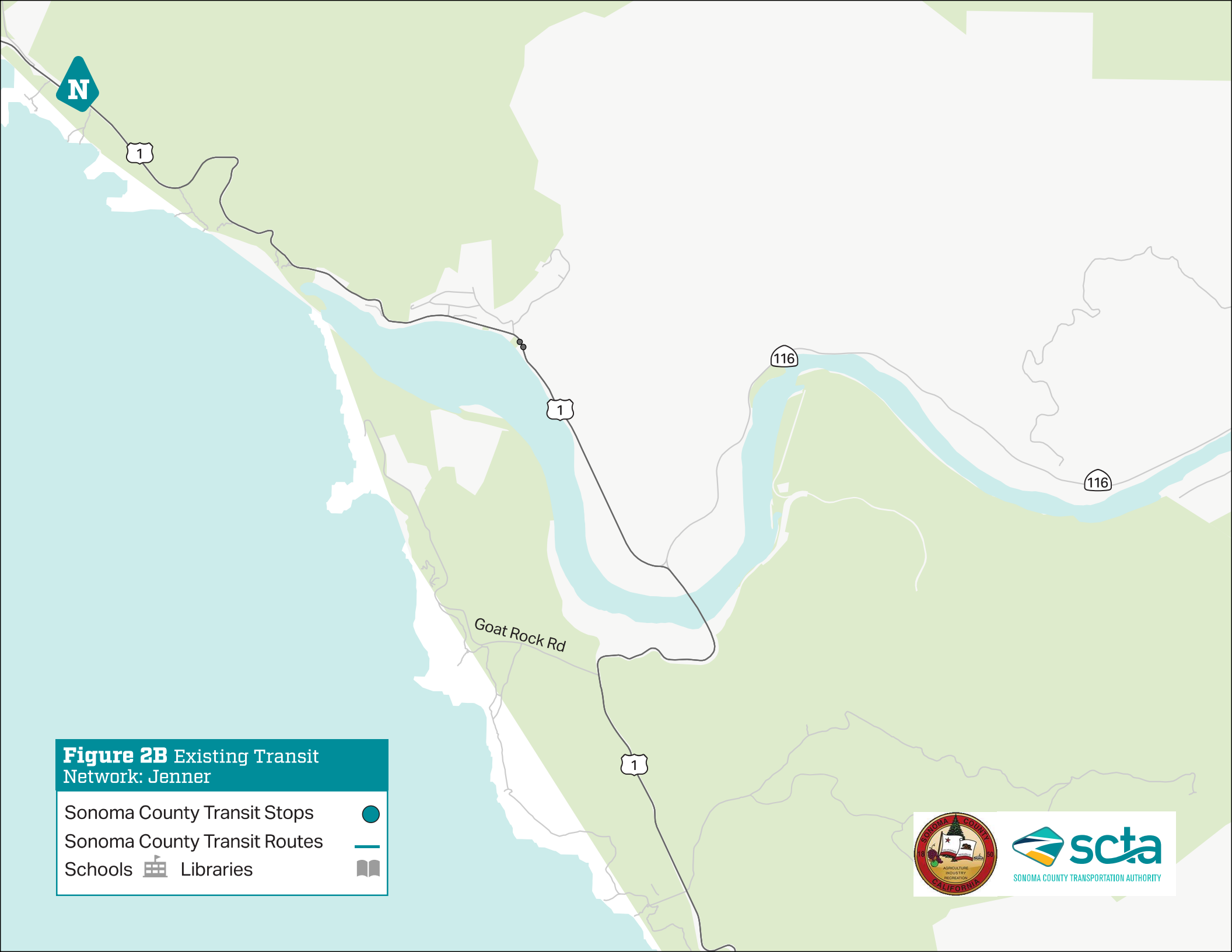


Figure 2B Existing Transit Network: Jenner

- Sonoma County Transit Stops ●
- Sonoma County Transit Routes —
- Schools 🏫 Libraries 📖





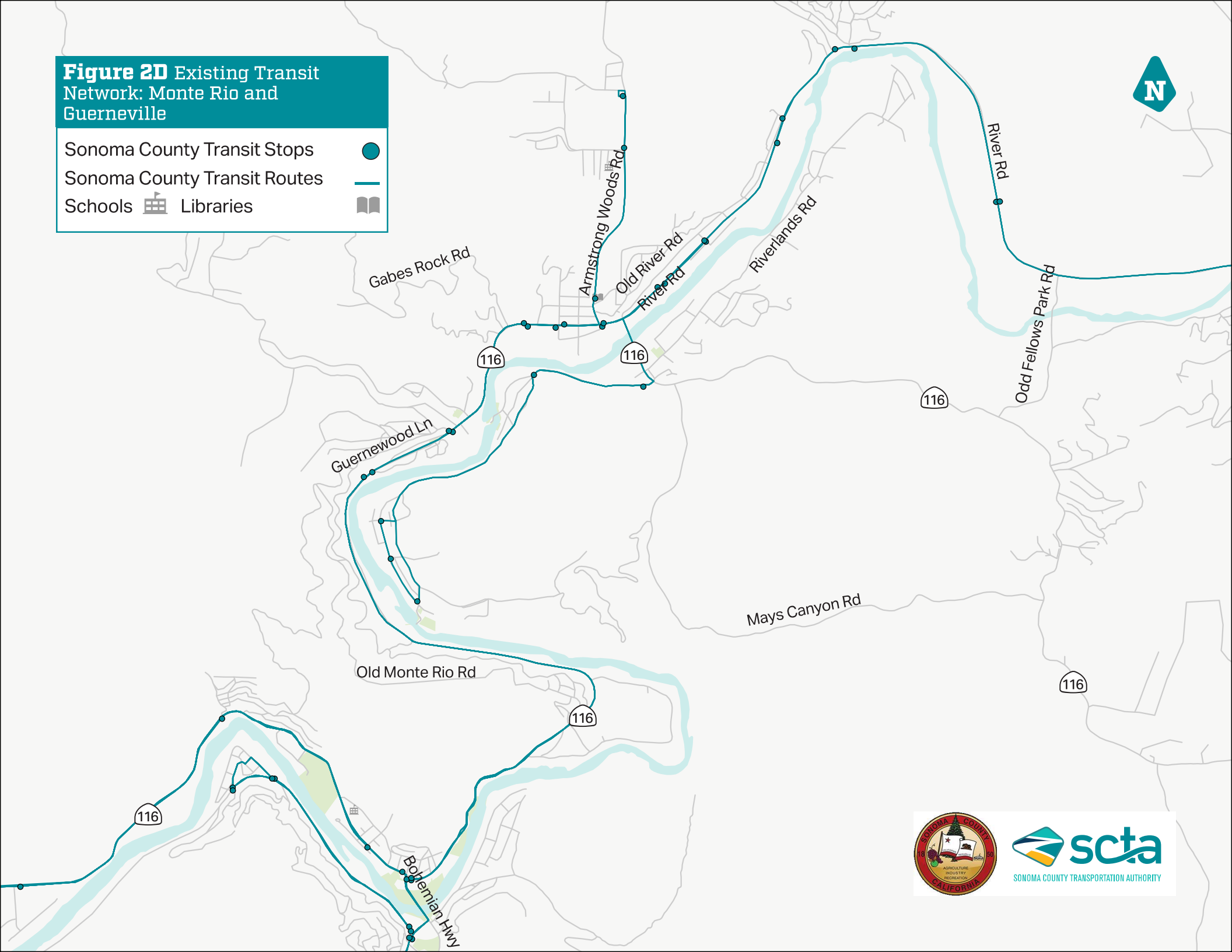
Figure 2C Existing Transit Network: Bodega Bay

Sonoma County Transit Stops	
Sonoma County Transit Routes	
Schools	
Libraries	



Figure 2D Existing Transit Network: Monte Rio and Guerneville

Sonoma County Transit Stops ●
Sonoma County Transit Routes —
Schools 🏫 Libraries 📖



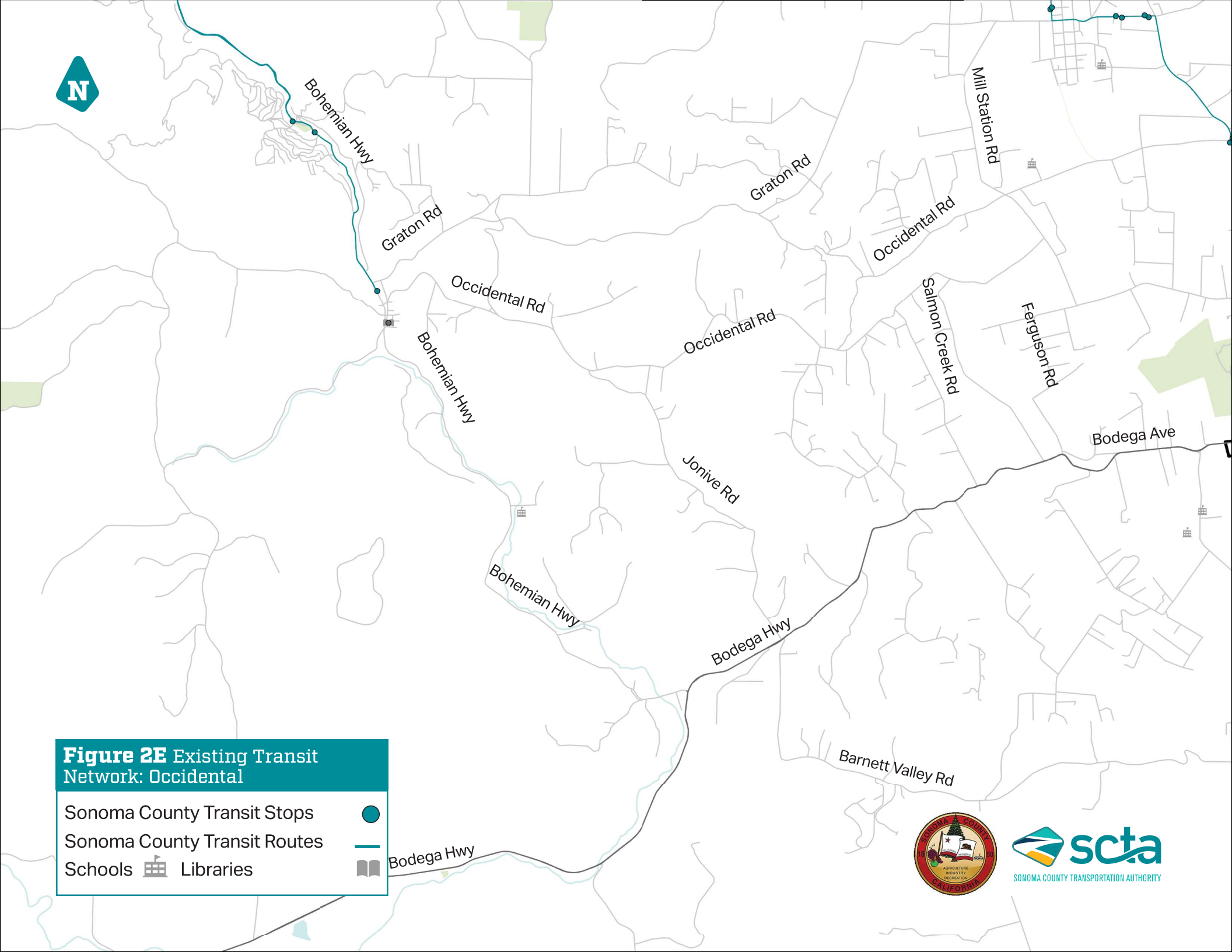


Figure 2E Existing Transit Network: Occidental

Sonoma County Transit Stops
Sonoma County Transit Routes
Schools  Libraries 





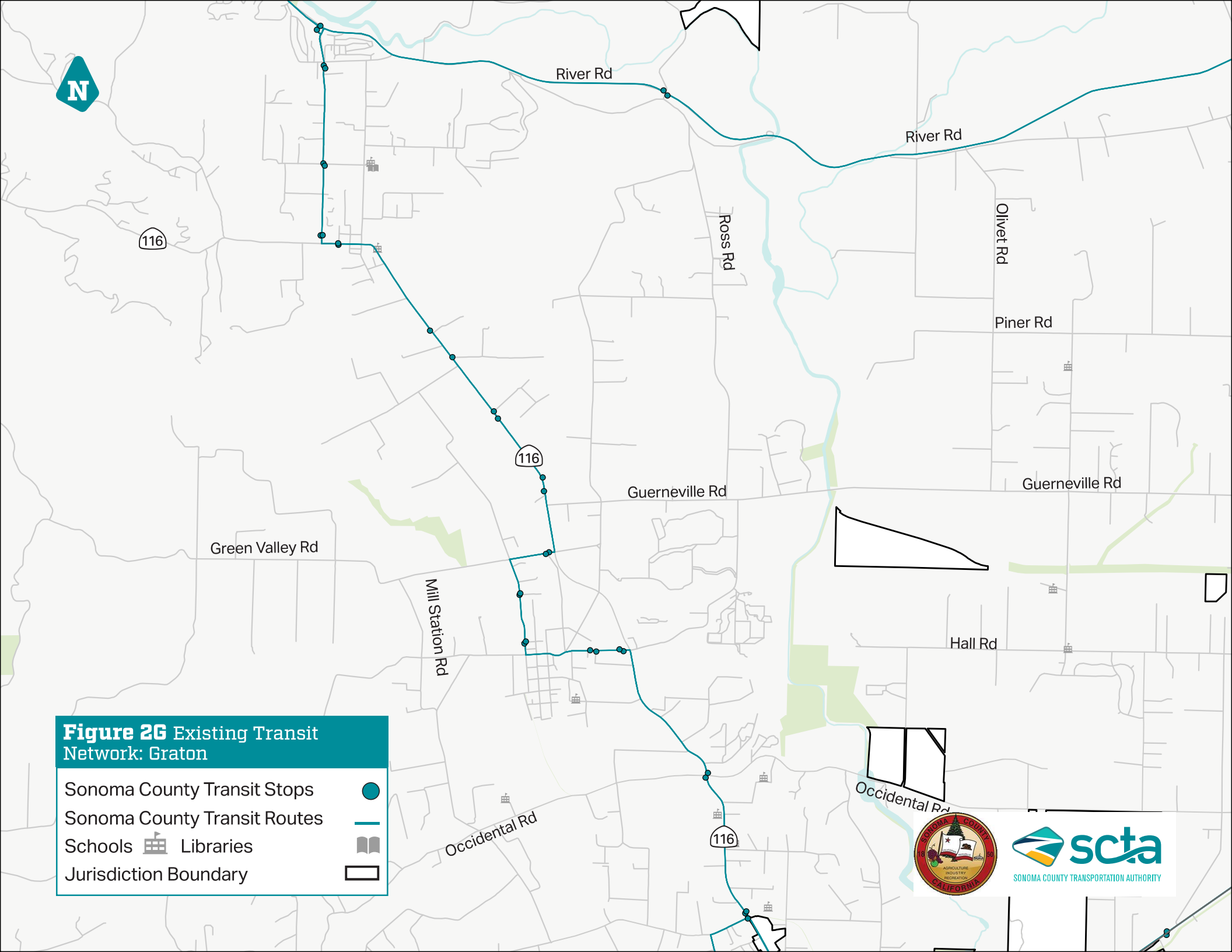


Figure 2G Existing Transit Network: Graton

- Sonoma County Transit Stops
- Sonoma County Transit Routes
- Schools
- Libraries
- Jurisdiction Boundary



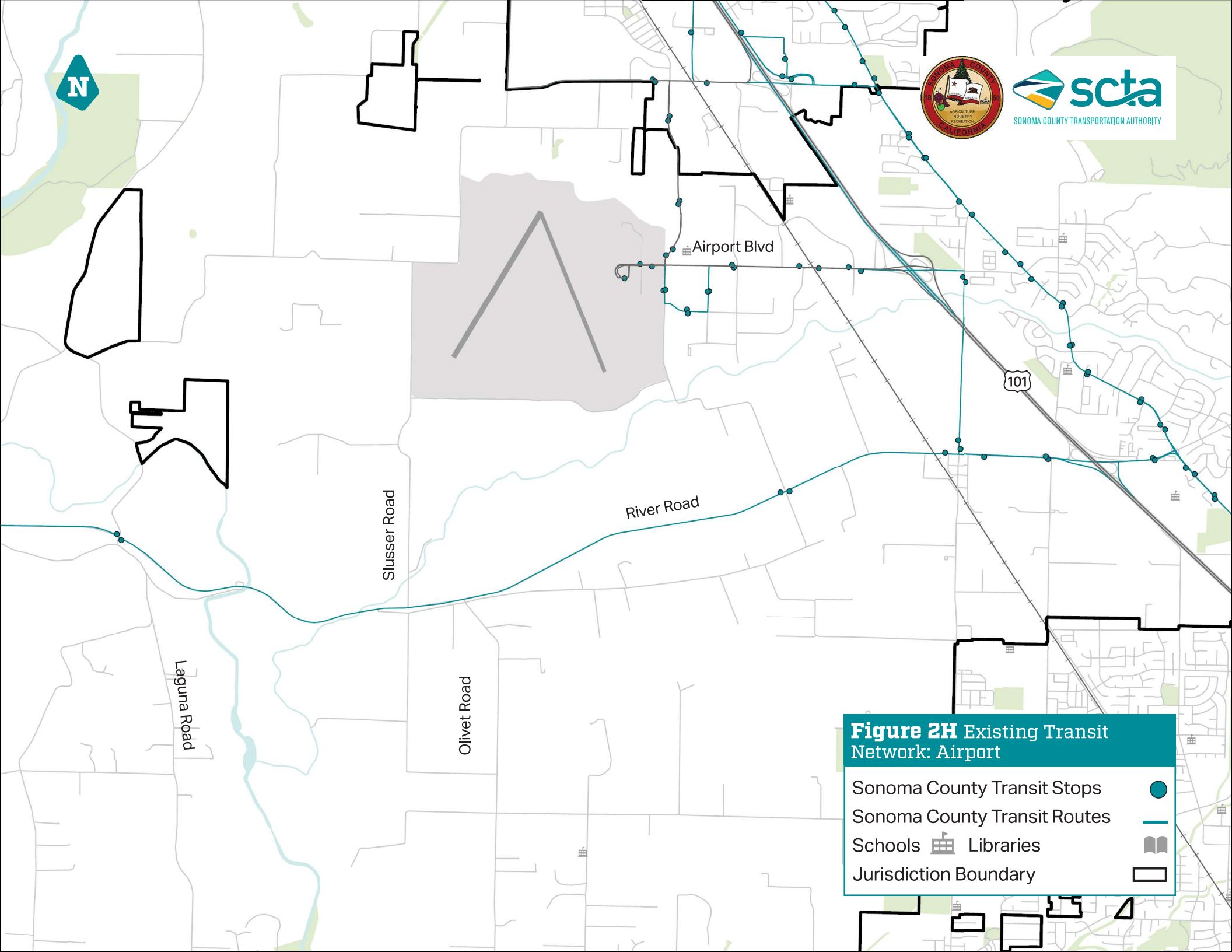


Figure 2H Existing Transit Network: Airport

Sonoma County Transit Stops	●
Sonoma County Transit Routes	—
Schools	🏫
Libraries	📖
Jurisdiction Boundary	□

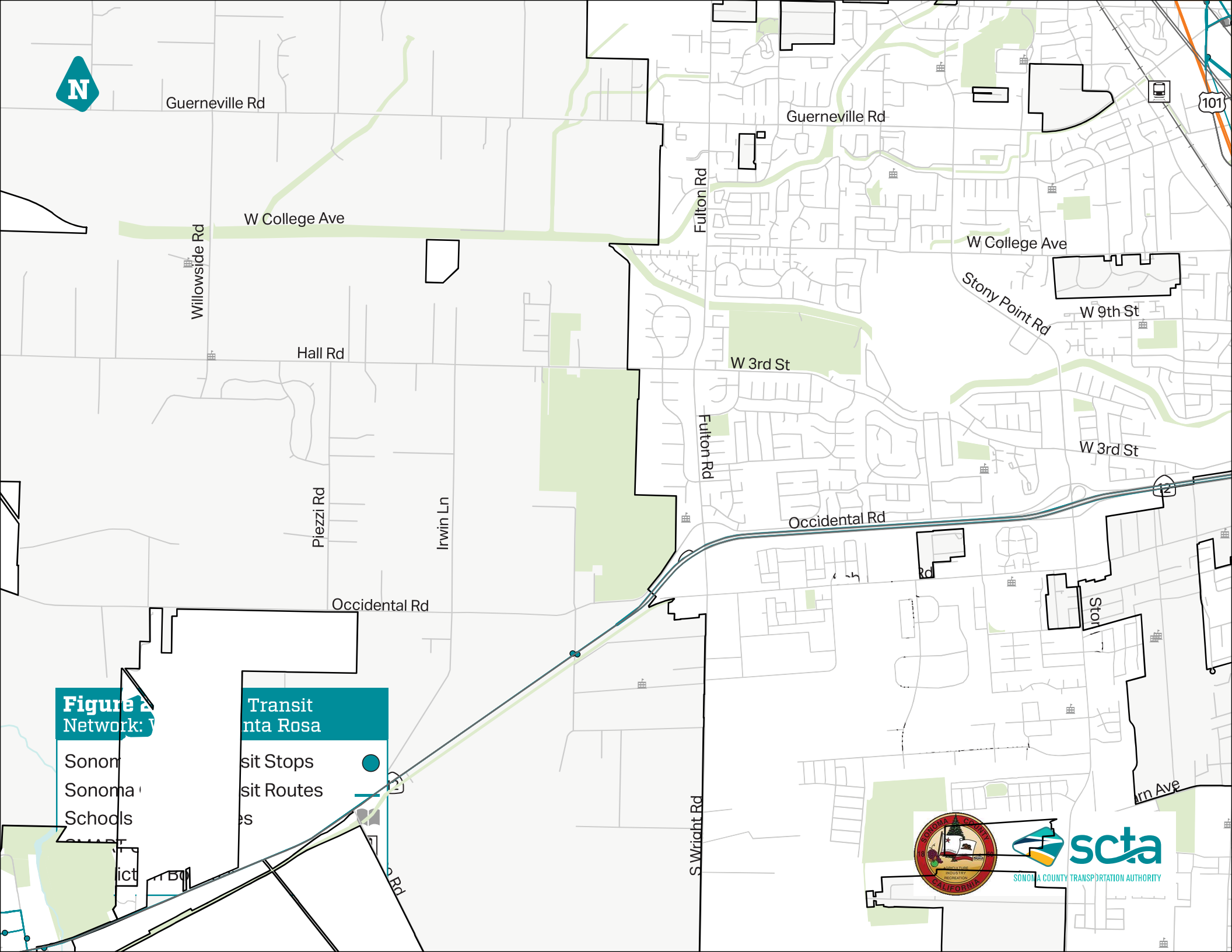


Figure 2
Transit Network: V

Sonoma
Sonoma
Schools

Transit
Santa Rosa

Transit Stops
Transit Routes
Schools



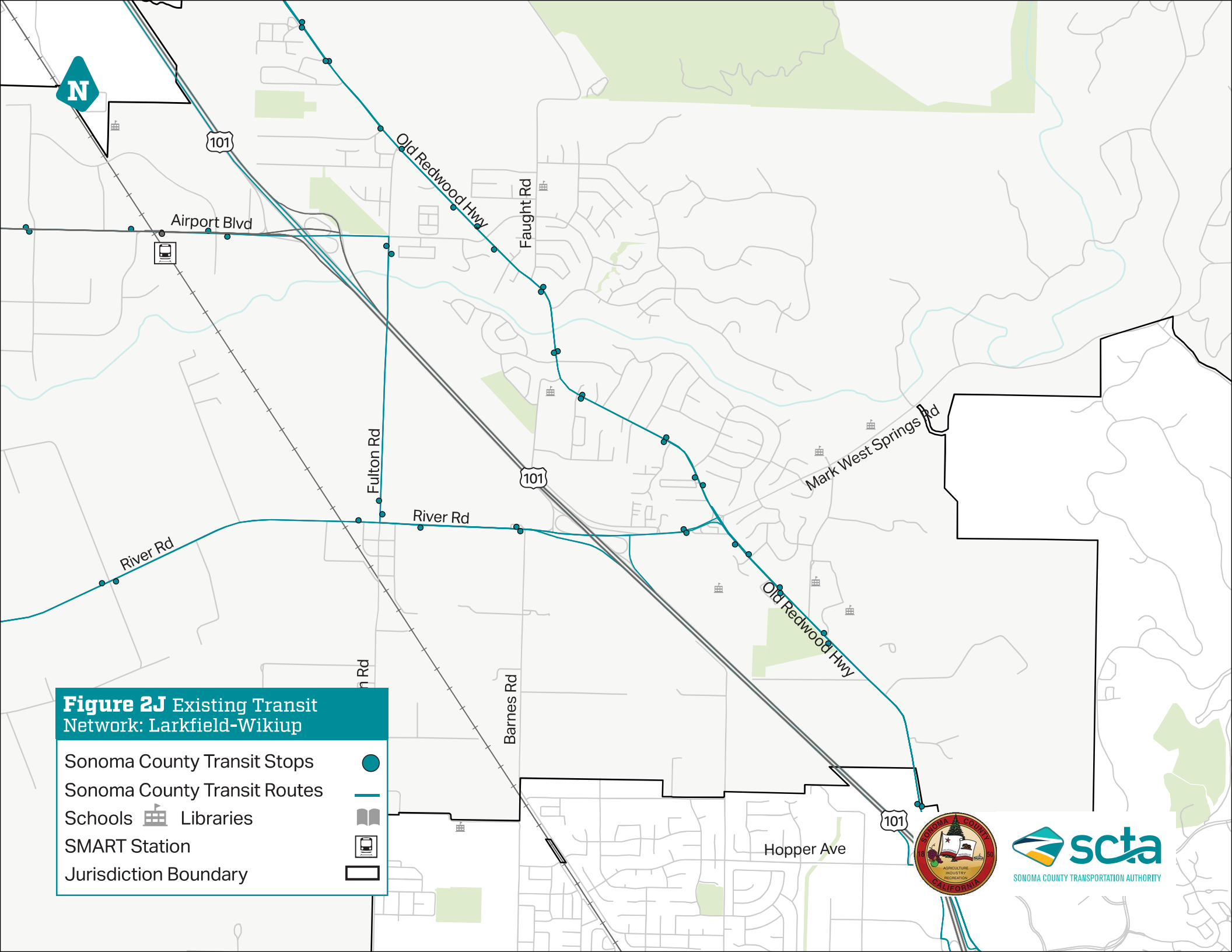


Figure 2J Existing Transit Network: Larkfield-Wikiup

- Sonoma County Transit Stops
- Sonoma County Transit Routes
- Schools  Libraries
- SMART Station 
- Jurisdiction Boundary 



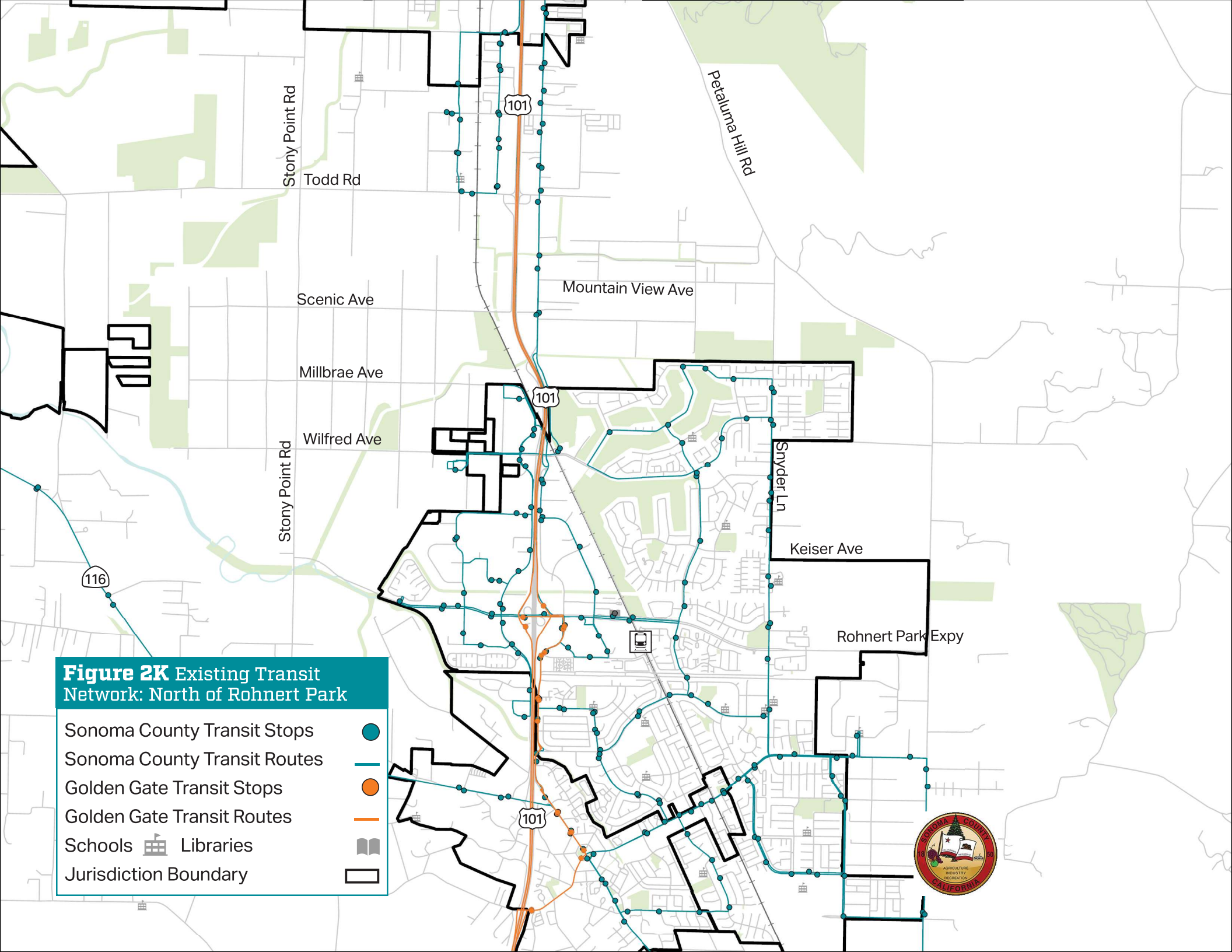


Figure 2K Existing Transit Network: North of Rohnert Park

- Sonoma County Transit Stops
- Sonoma County Transit Routes
- Golden Gate Transit Stops
- Golden Gate Transit Routes
- Schools
- Libraries
- Jurisdiction Boundary



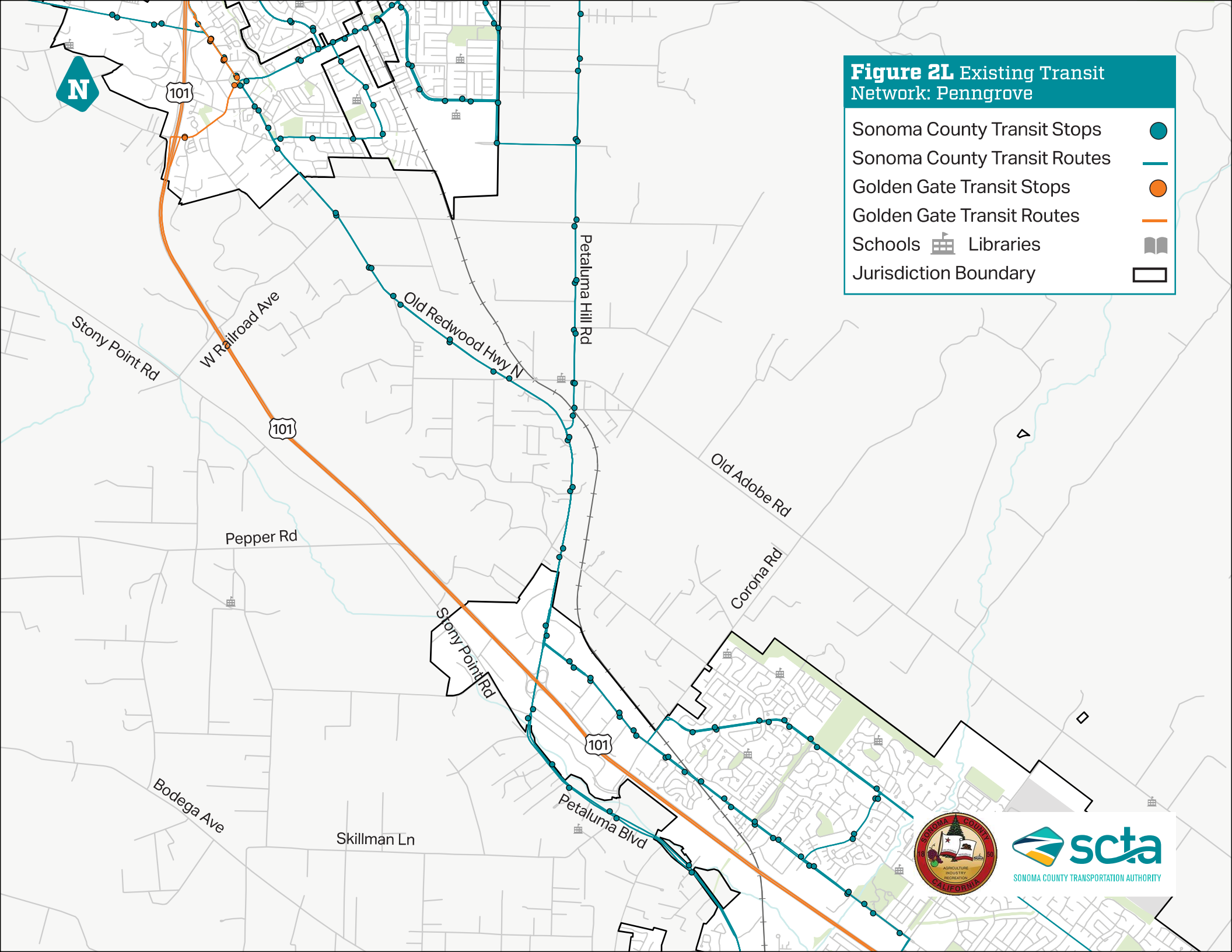


Figure 2L Existing Transit Network: Penngrove

- Sonoma County Transit Stops ●
- Sonoma County Transit Routes —
- Golden Gate Transit Stops ●
- Golden Gate Transit Routes —
- Schools 🏫 Libraries 📖
- Jurisdiction Boundary □



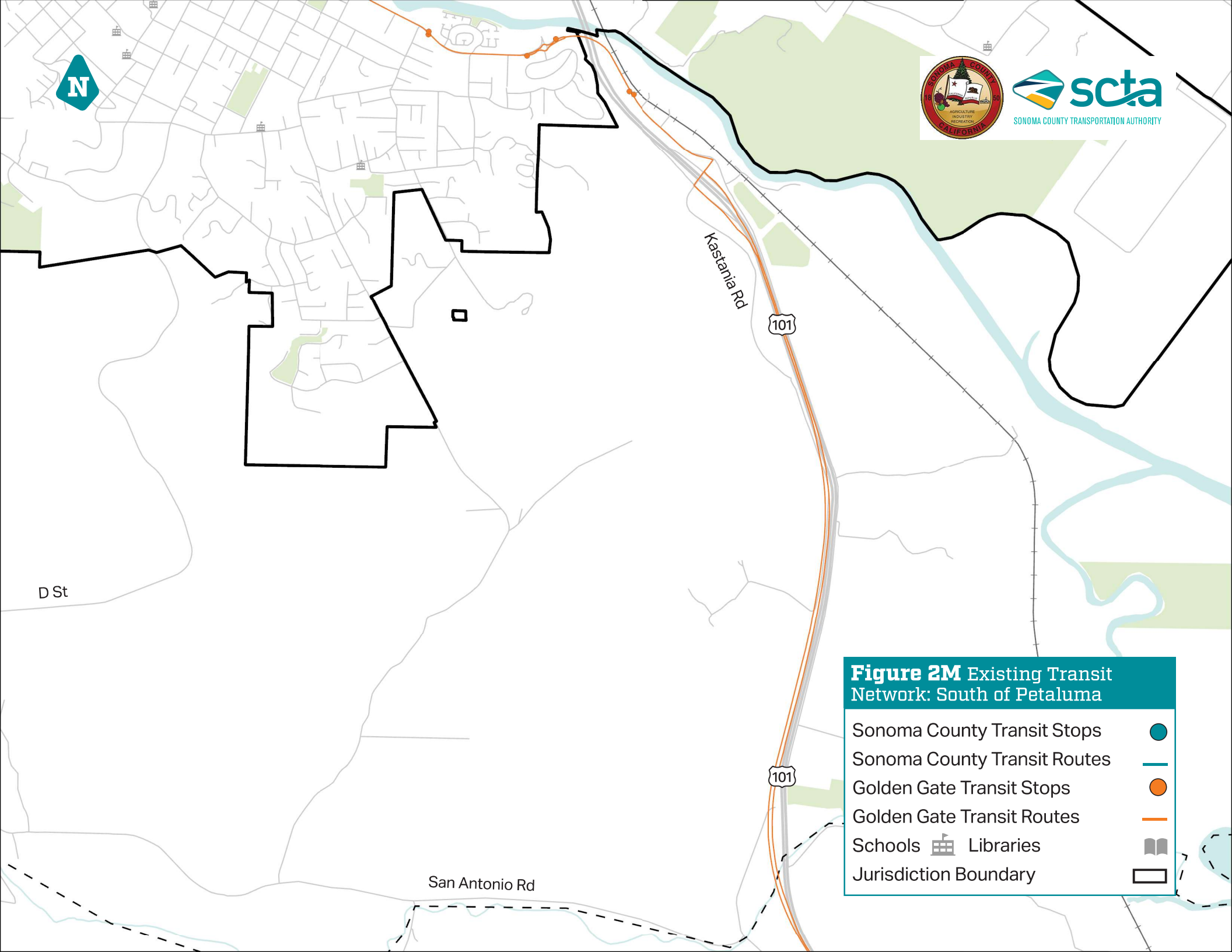


Figure 2M Existing Transit Network: South of Petaluma

Sonoma County Transit Stops	
Sonoma County Transit Routes	
Golden Gate Transit Stops	
Golden Gate Transit Routes	
Schools	
Libraries	
Jurisdiction Boundary	

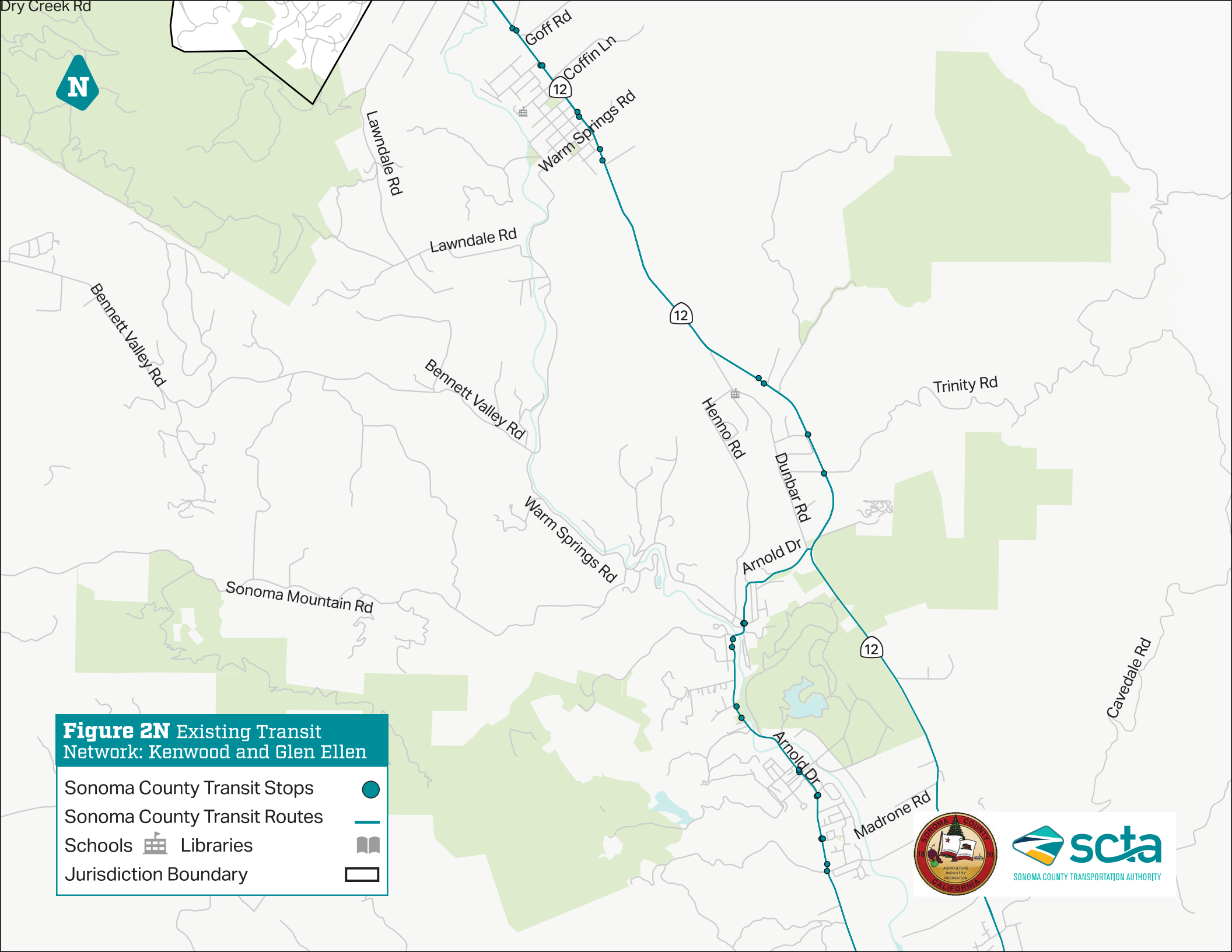


Figure 2N Existing Transit Network: Kenwood and Glen Ellen

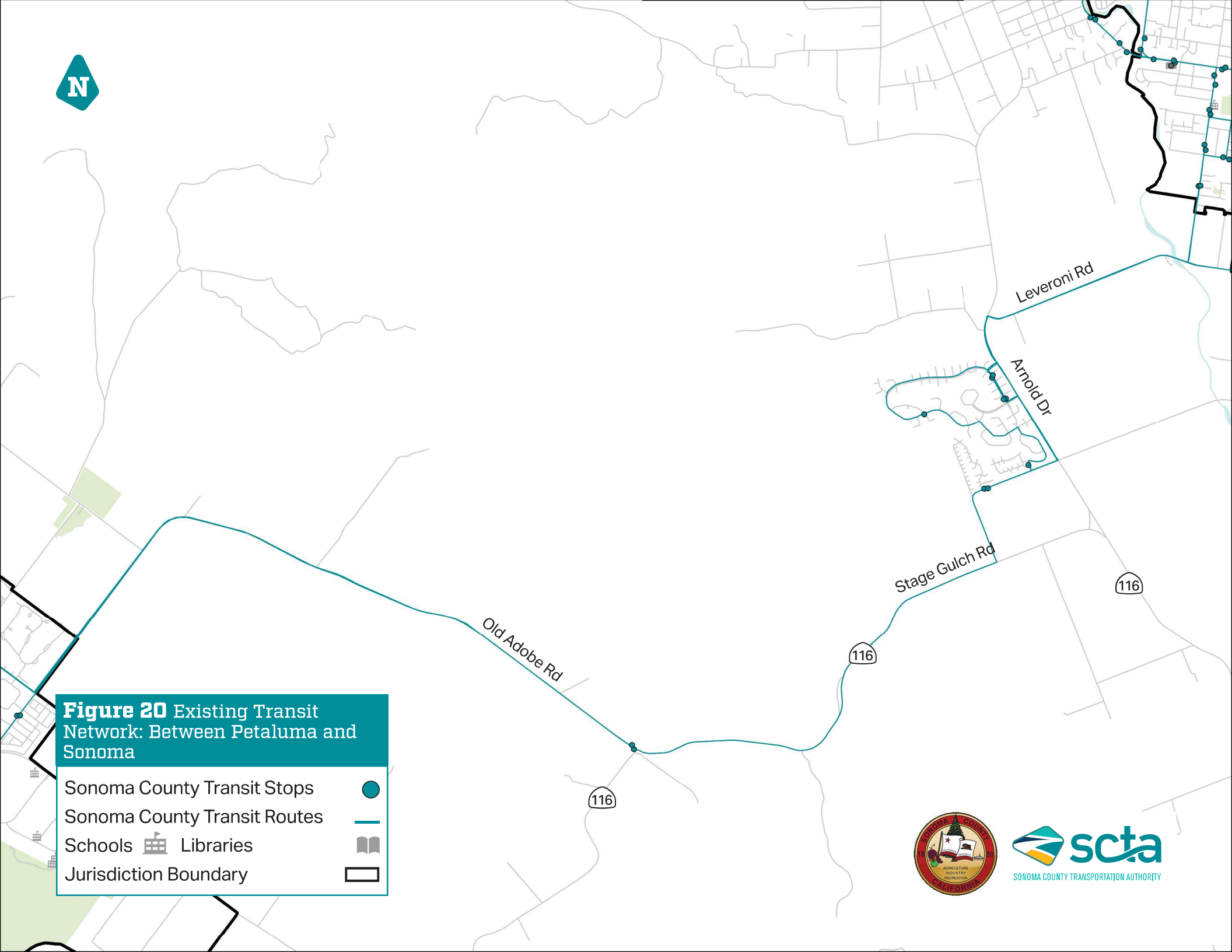
- Sonoma County Transit Stops
- Sonoma County Transit Routes
- Schools
- Libraries
- Jurisdiction Boundary





Figure 20 Existing Transit Network: Between Petaluma and Sonoma

- Sonoma County Transit Stops ●
- Sonoma County Transit Routes —
- Schools  Libraries 
- Jurisdiction Boundary 





Madrone Rd

Arnold Dr

12

12

12

Gregg St

Lomita Ave

Figure 2P Existing Transit Network: North of Sonoma

- Sonoma County Transit Stops
- Sonoma County Transit Routes
- Schools
- Libraries
- Jurisdiction Boundary



Arnold Dr

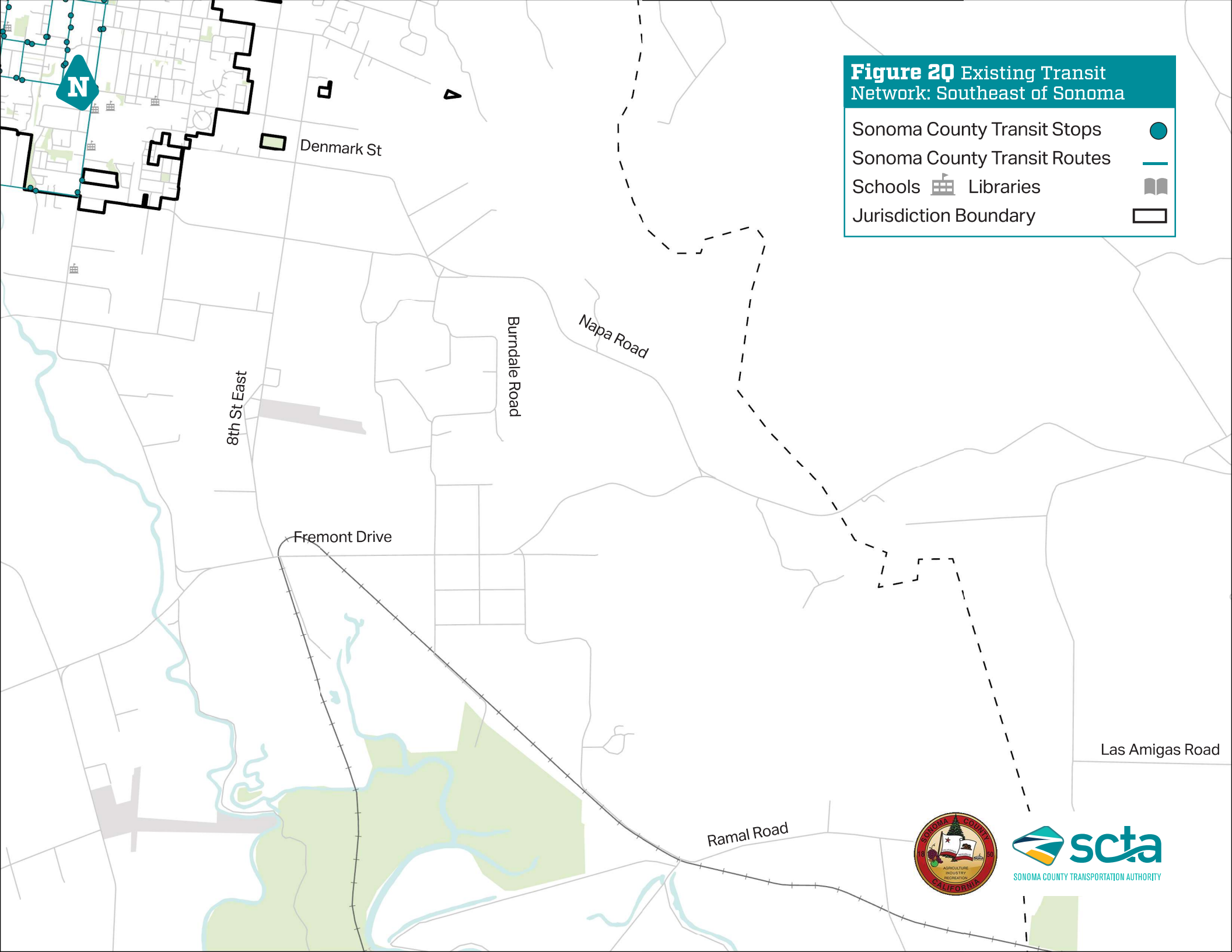
Railroad Ave

Riverside Dr



Figure 2Q Existing Transit Network: Southeast of Sonoma

- Sonoma County Transit Stops ●
- Sonoma County Transit Routes —
- Schools 🏫 Libraries 📖
- Jurisdiction Boundary ▭



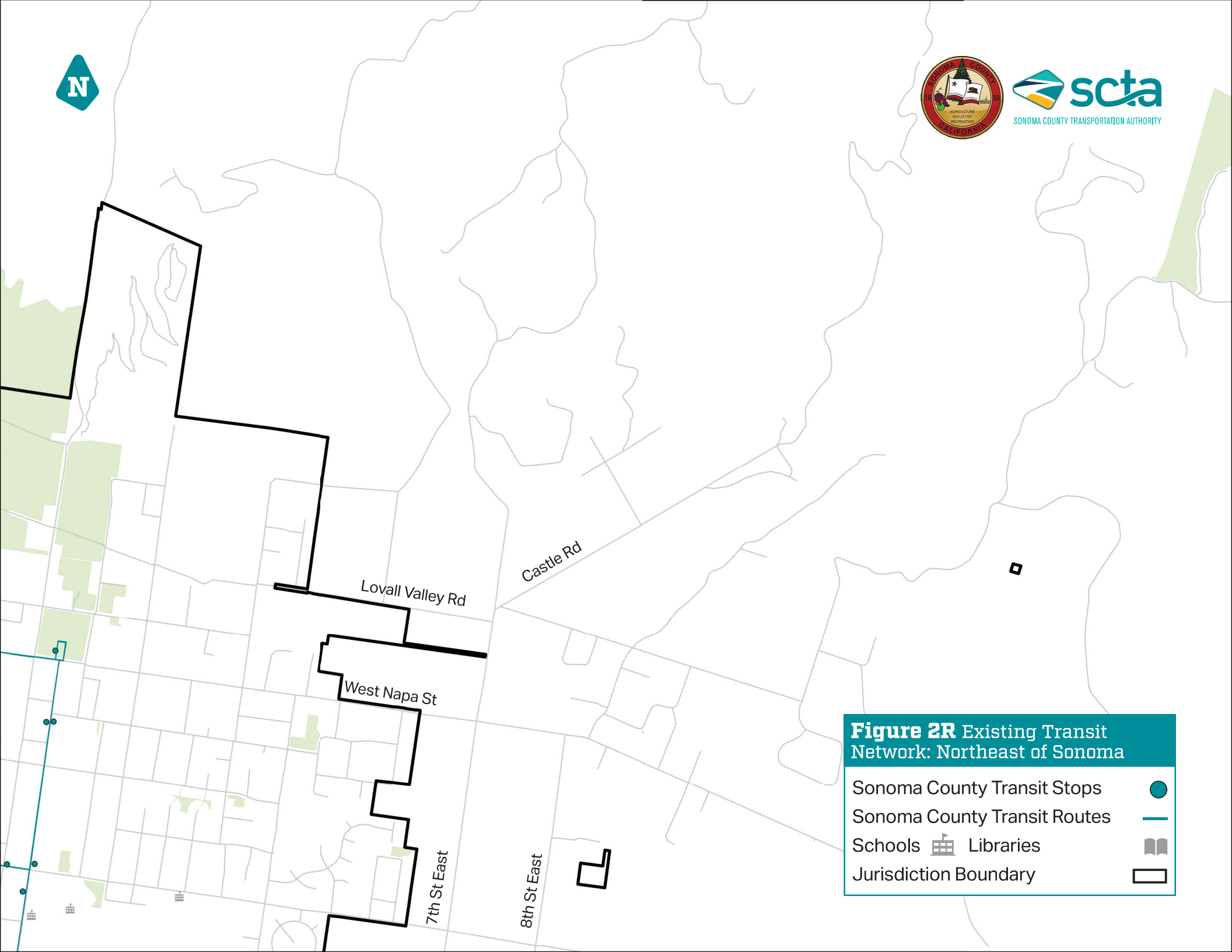


Figure 2R Existing Transit Network: Northeast of Sonoma

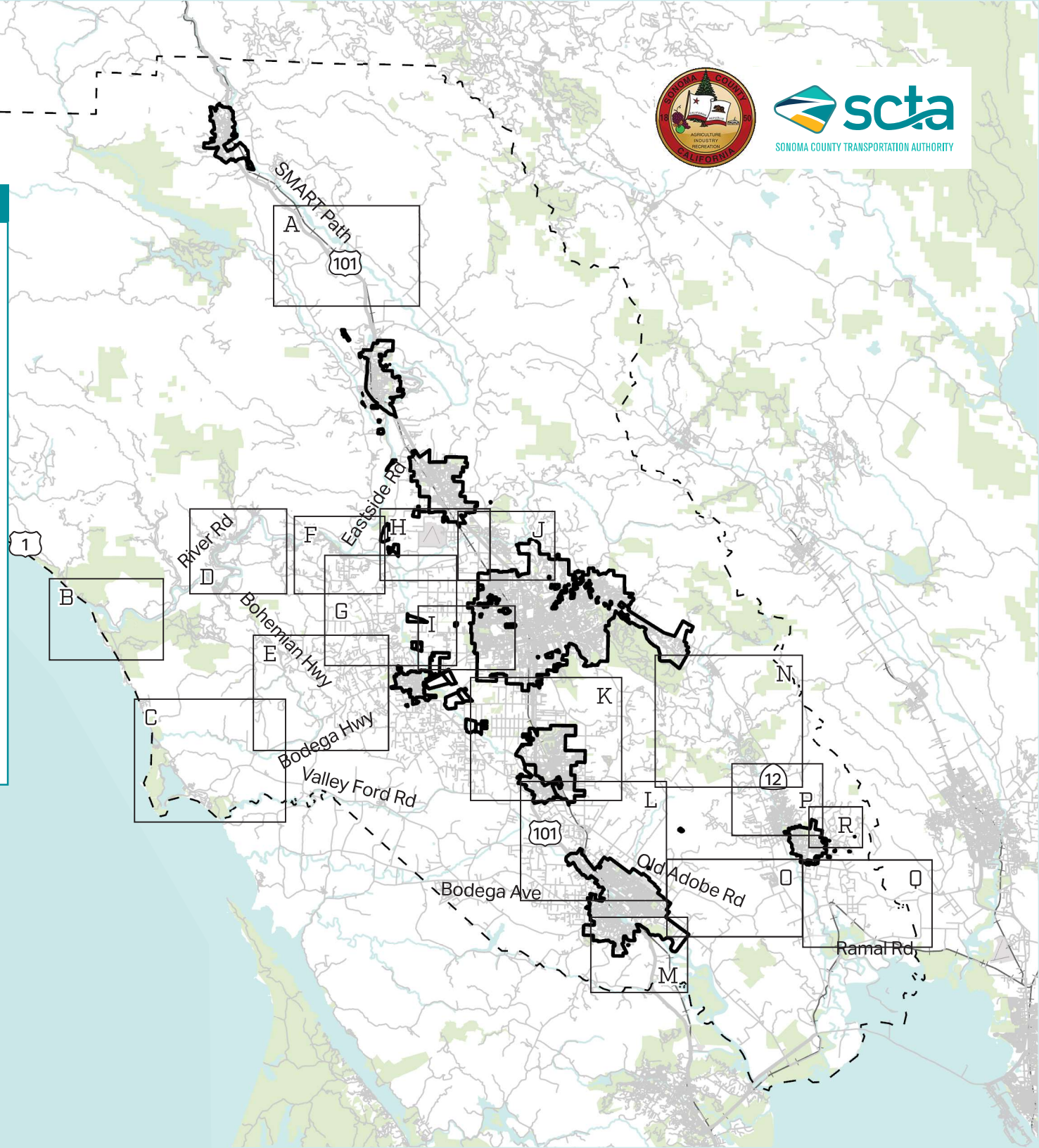
Sonoma County Transit Stops	
Sonoma County Transit Routes	
Schools	Libraries
Jurisdiction Boundary	

Figure 3. Existing Level of Traffic Stress and High Injury Network: Sonoma County Sub Area Maps



Bounding Boxes Key

- A.** Geyserville
- B.** Jenner
- C.** Bodega Bay
- D.** Monte Rio and Guerneville
- E.** Occidental
- F.** Mirabel Park and Forestville
- G.** Graton
- H.** Airport
- I.** West of Santa Rosa
- J.** Larkfield-Wikiup
- K.** North of Rohnert Park
- L.** Penngrove
- M.** South of Petaluma
- N.** Kenwood and Glen Ellen
- O.** Between Petaluma and Sonoma
- P.** North of Sonoma
- Q.** Southeast of Sonoma
- R.** Northeast of Sonoma



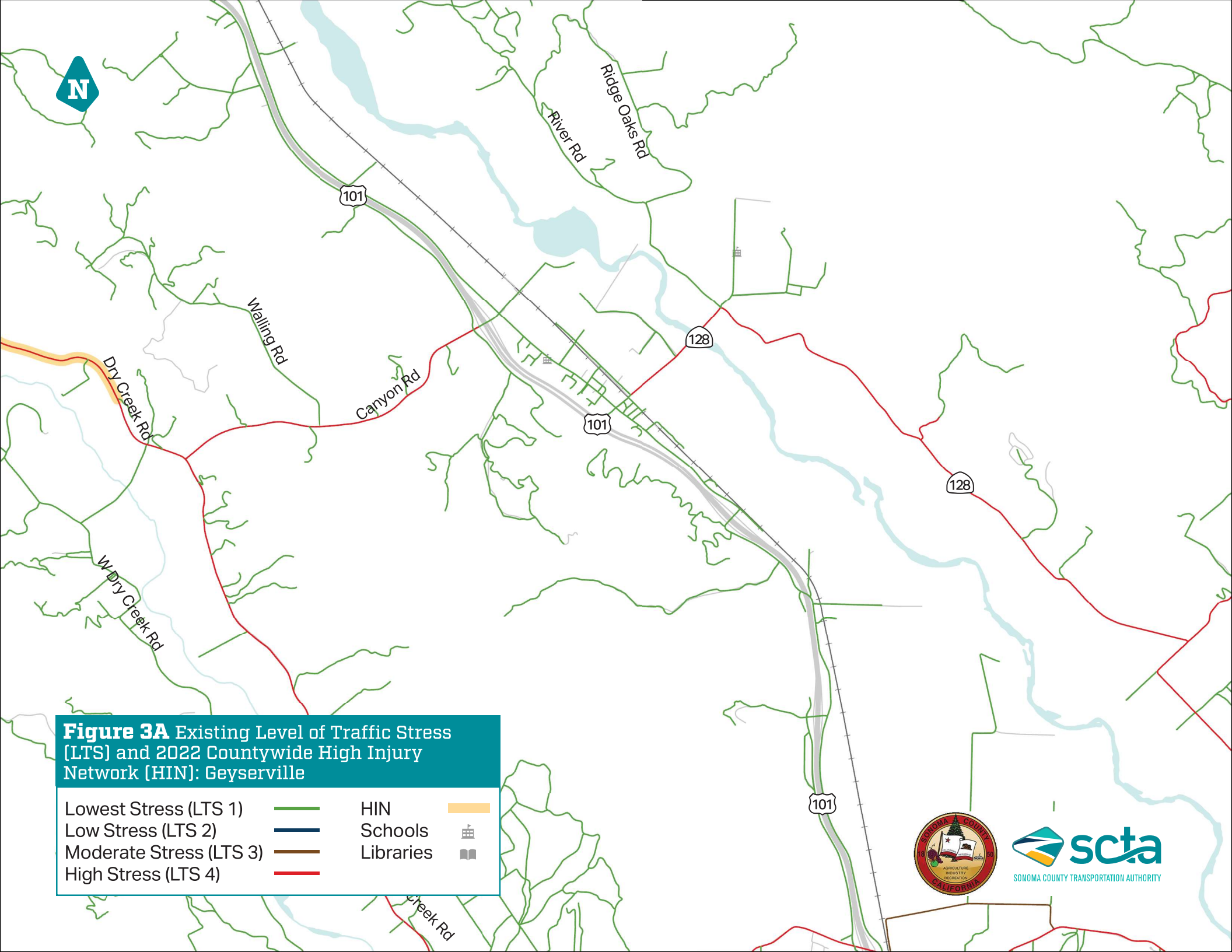


Figure 3A Existing Level of Traffic Stress [LTS] and 2022 Countywide High Injury Network [HIN]: Geyserville

Lowest Stress (LTS 1)		HIN	
Low Stress (LTS 2)		Schools	
Moderate Stress (LTS 3)		Libraries	
High Stress (LTS 4)			



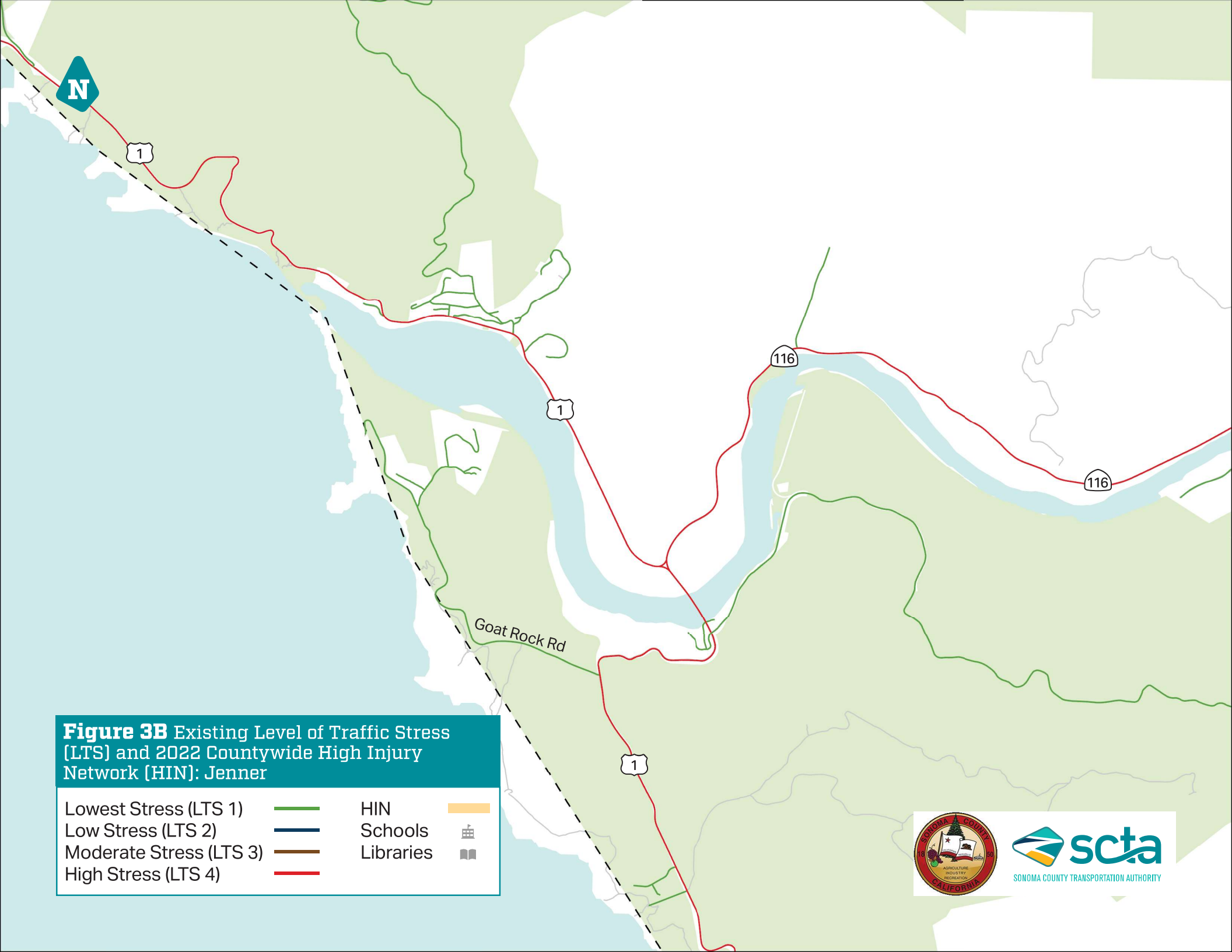


Figure 3B Existing Level of Traffic Stress [LTS] and 2022 Countywide High Injury Network [HIN]: Jenner

Lowest Stress (LTS 1)		HIN	
Low Stress (LTS 2)		Schools	
Moderate Stress (LTS 3)		Libraries	
High Stress (LTS 4)			



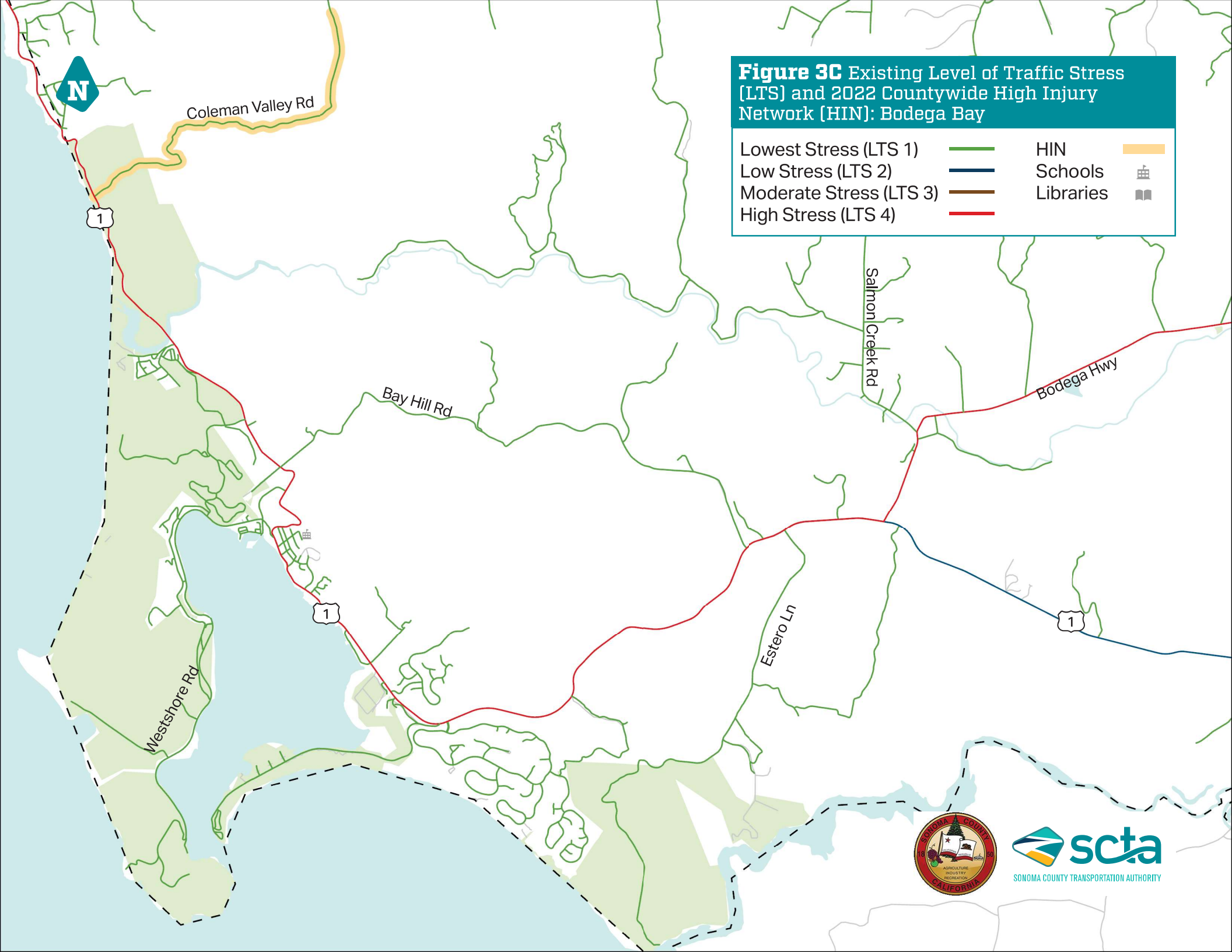
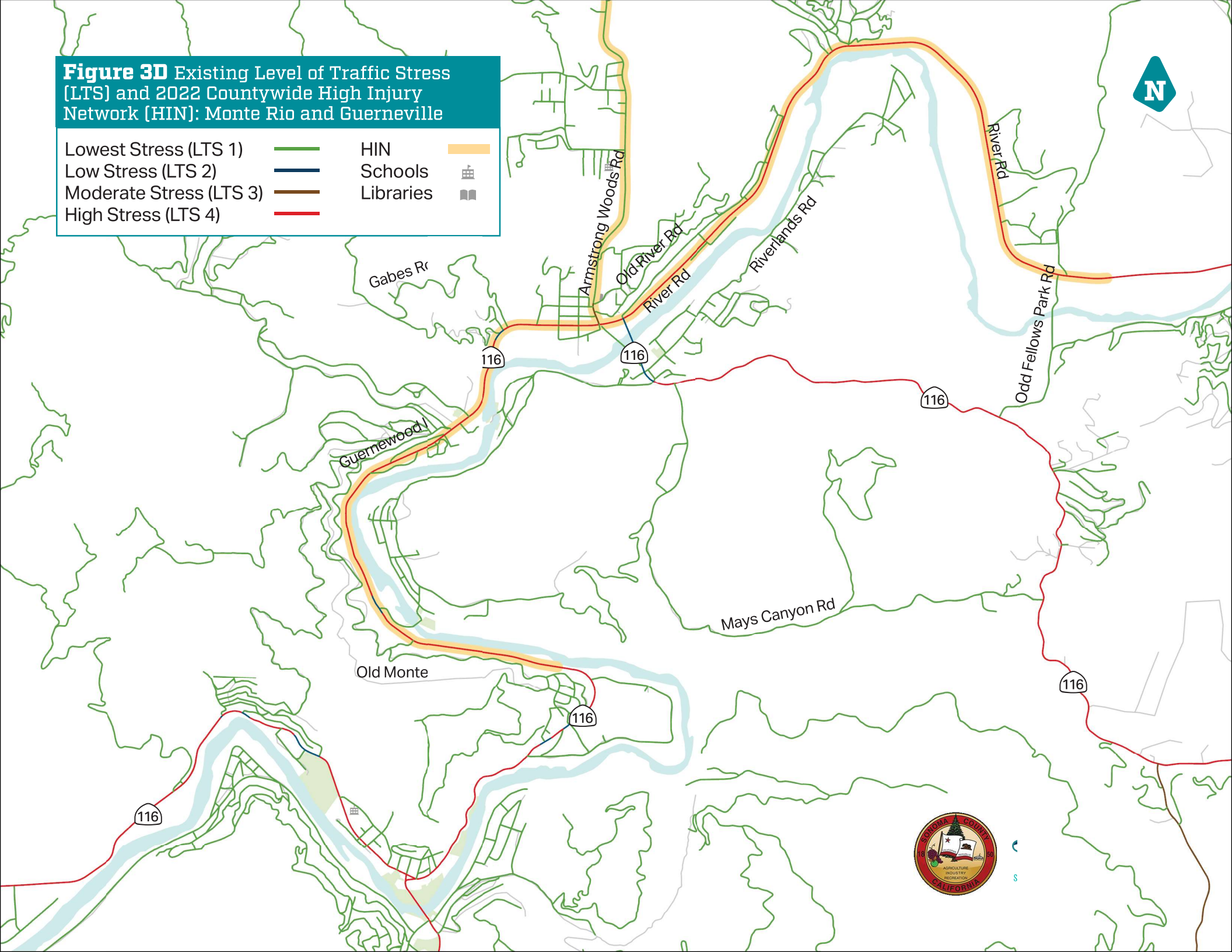


Figure 3C Existing Level of Traffic Stress [LTS] and 2022 Countywide High Injury Network [HIN]: Bodega Bay

Lowest Stress (LTS 1)	—	HIN	—
Low Stress (LTS 2)	—	Schools	🏫
Moderate Stress (LTS 3)	—	Libraries	📖
High Stress (LTS 4)	—		



Figure 3D Existing Level of Traffic Stress (LTS) and 2022 Countywide High Injury Network (HIN): Monte Rio and Guerneville



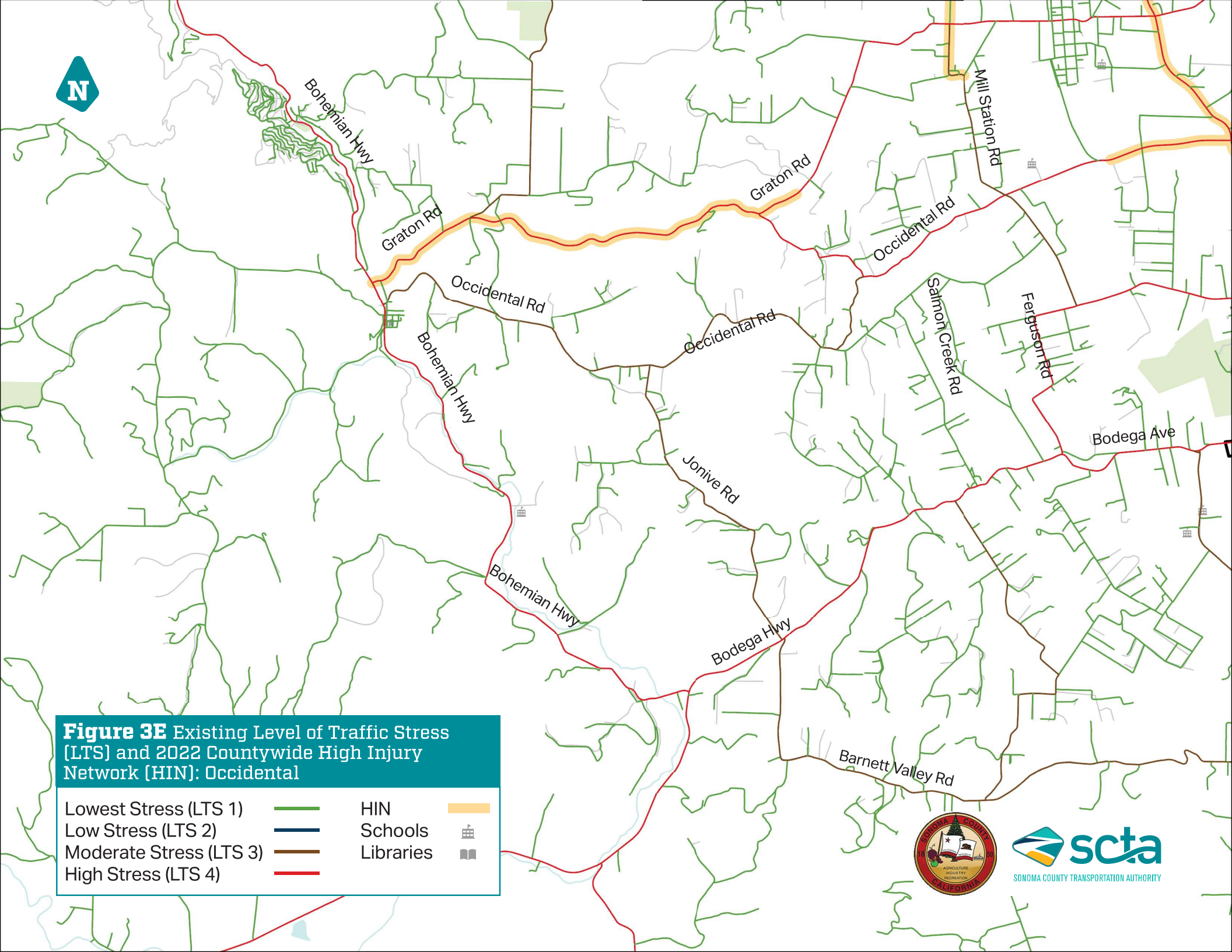
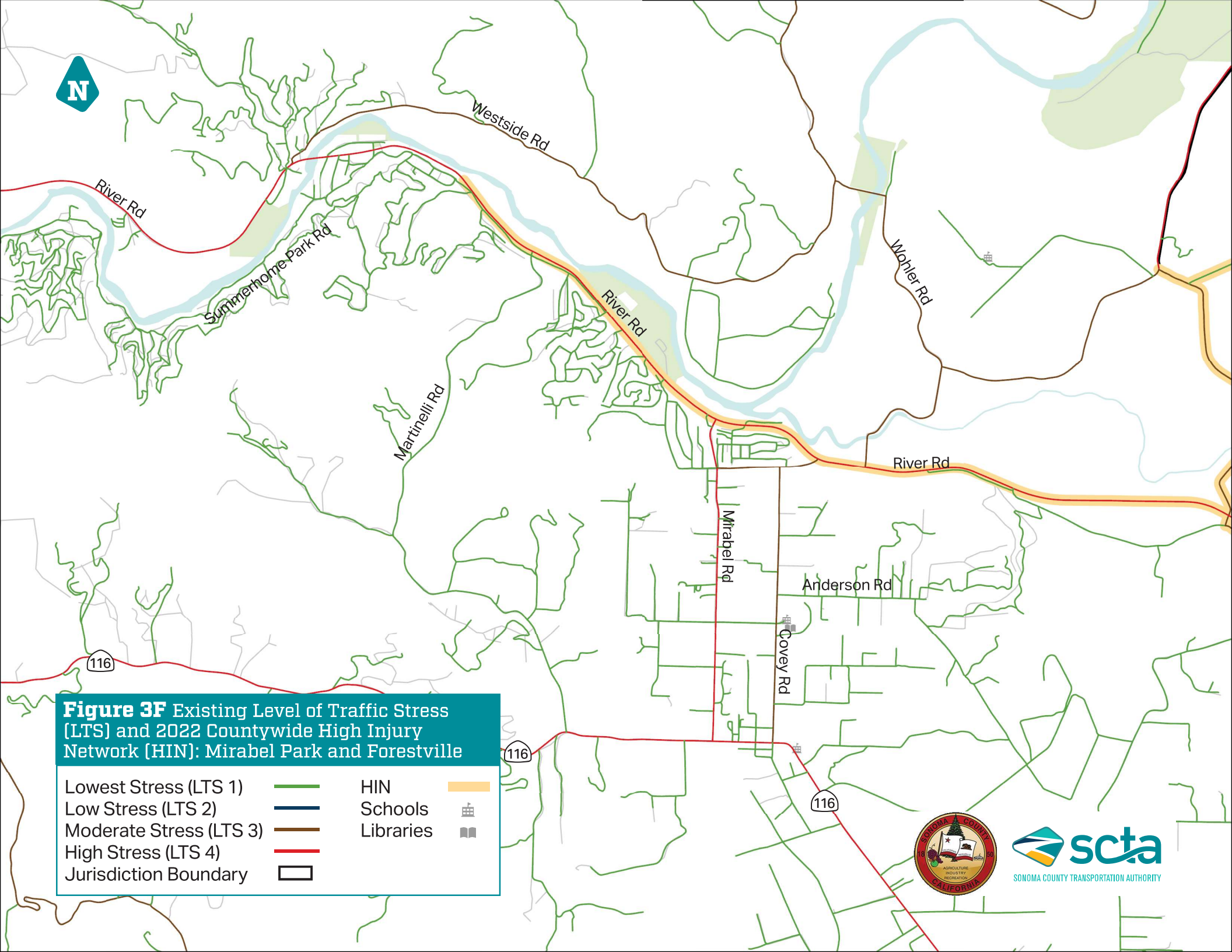


Figure 3E Existing Level of Traffic Stress (LTS) and 2022 Countywide High Injury Network (HIN): Occidental

Lowest Stress (LTS 1)		HIN	
Low Stress (LTS 2)		Schools	
Moderate Stress (LTS 3)		Libraries	
High Stress (LTS 4)			





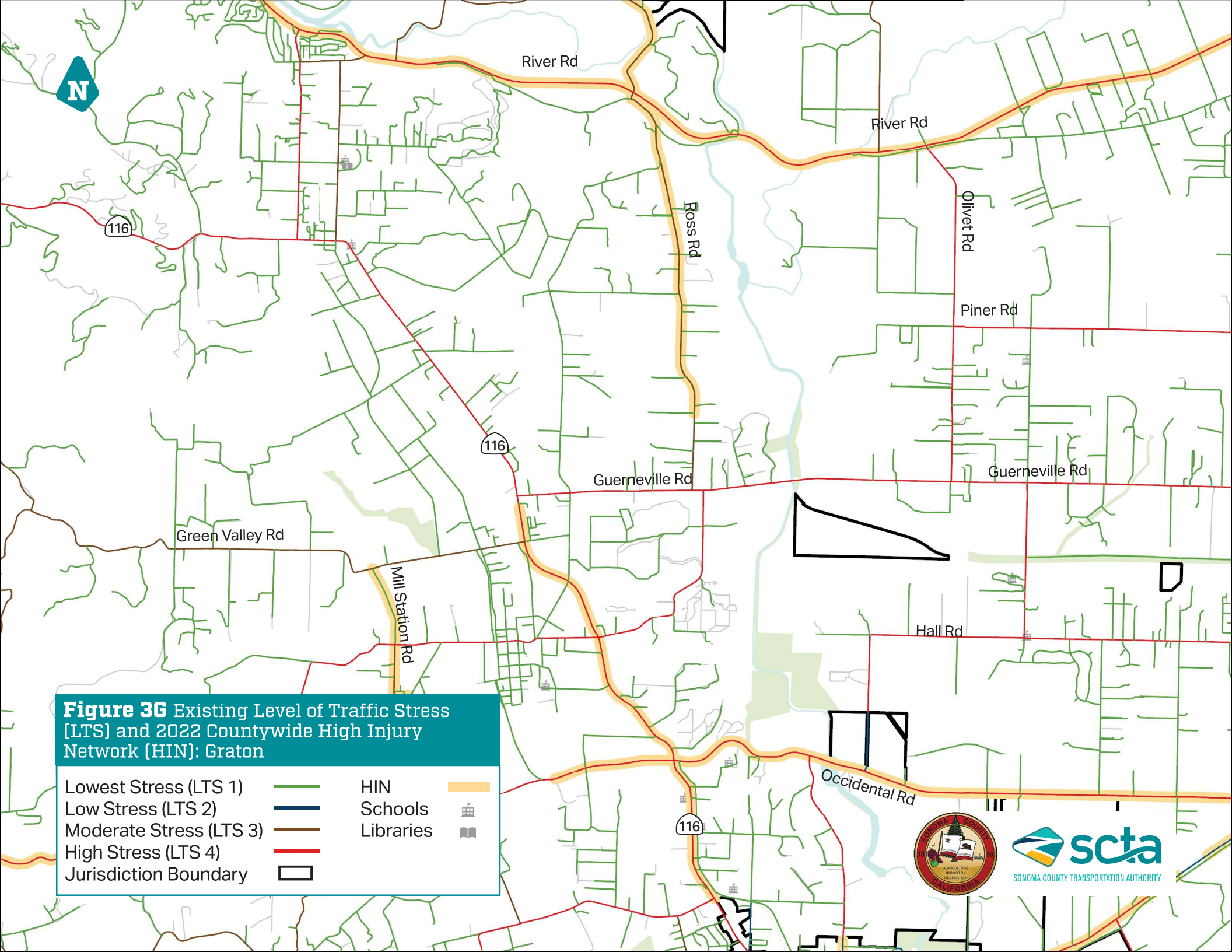


Figure 3G Existing Level of Traffic Stress (LTS) and 2022 Countywide High Injury Network (HIN): Graton

- | | | | |
|-------------------------|--|-----------|--|
| Lowest Stress (LTS 1) | | HIN | |
| Low Stress (LTS 2) | | Schools | |
| Moderate Stress (LTS 3) | | Libraries | |
| High Stress (LTS 4) | | | |
| Jurisdiction Boundary | | | |



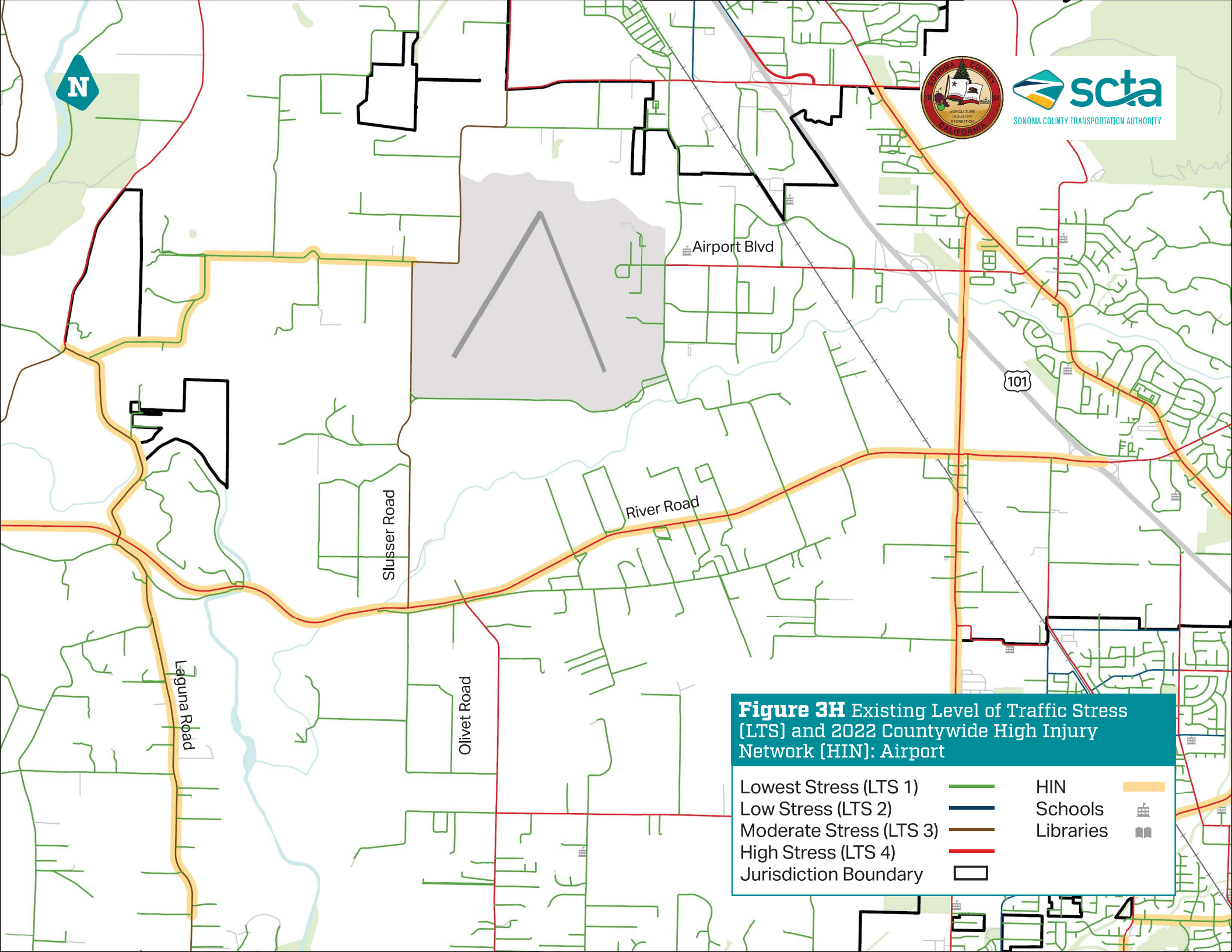


Figure 3H Existing Level of Traffic Stress [LTS] and 2022 Countywide High Injury Network [HIN]: Airport

Lowest Stress (LTS 1)		HIN	
Low Stress (LTS 2)		Schools	
Moderate Stress (LTS 3)		Libraries	
High Stress (LTS 4)			
Jurisdiction Boundary			

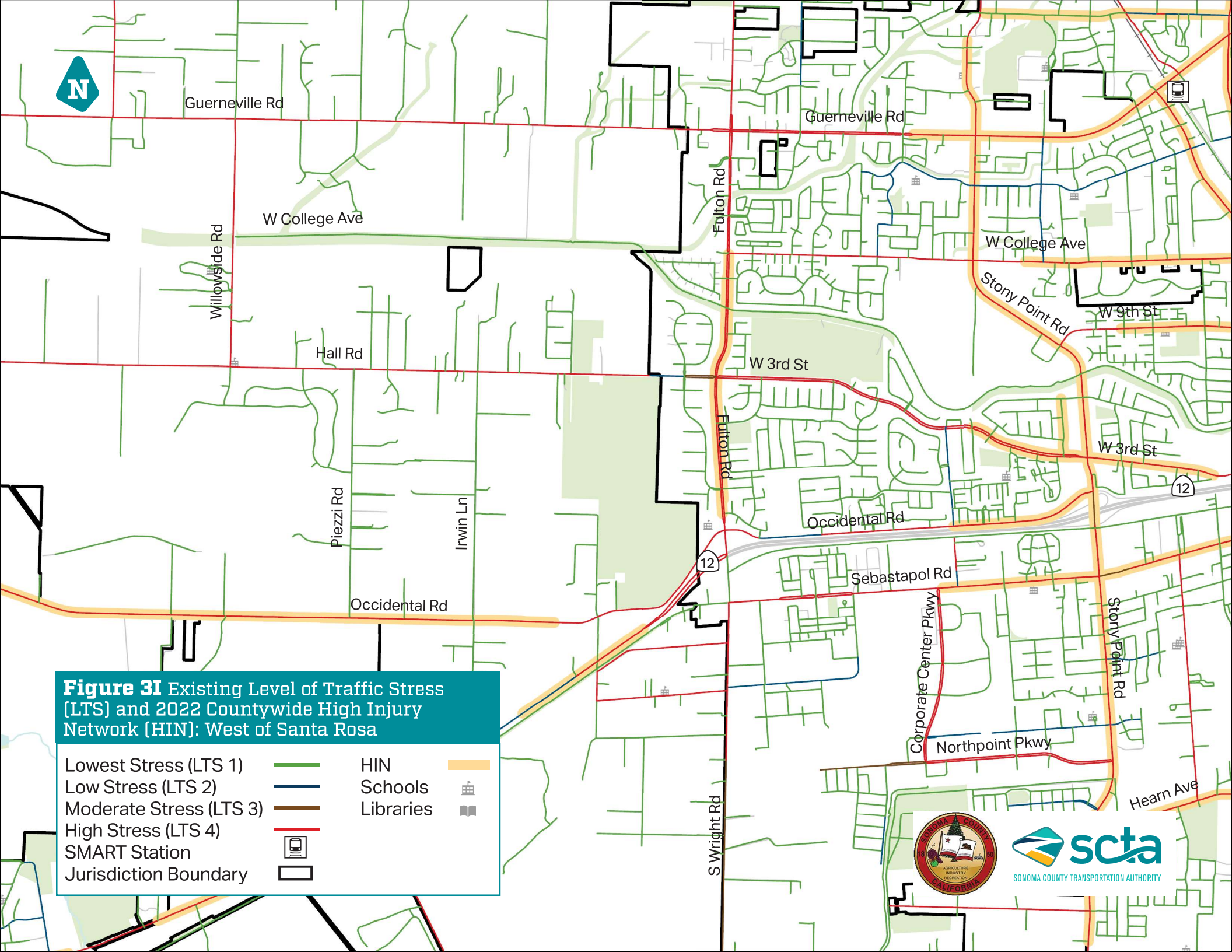


Figure 3I Existing Level of Traffic Stress (LTS) and 2022 Countywide High Injury Network (HIN): West of Santa Rosa

- | | | | |
|-------------------------|---------------|-----------|-------------------|
| Lowest Stress (LTS 1) | Green line | HIN | Thick orange line |
| Low Stress (LTS 2) | Blue line | Schools | School icon |
| Moderate Stress (LTS 3) | Brown line | Libraries | Library icon |
| High Stress (LTS 4) | Red line | | |
| SMART Station | Bus icon | | |
| Jurisdiction Boundary | Black outline | | |



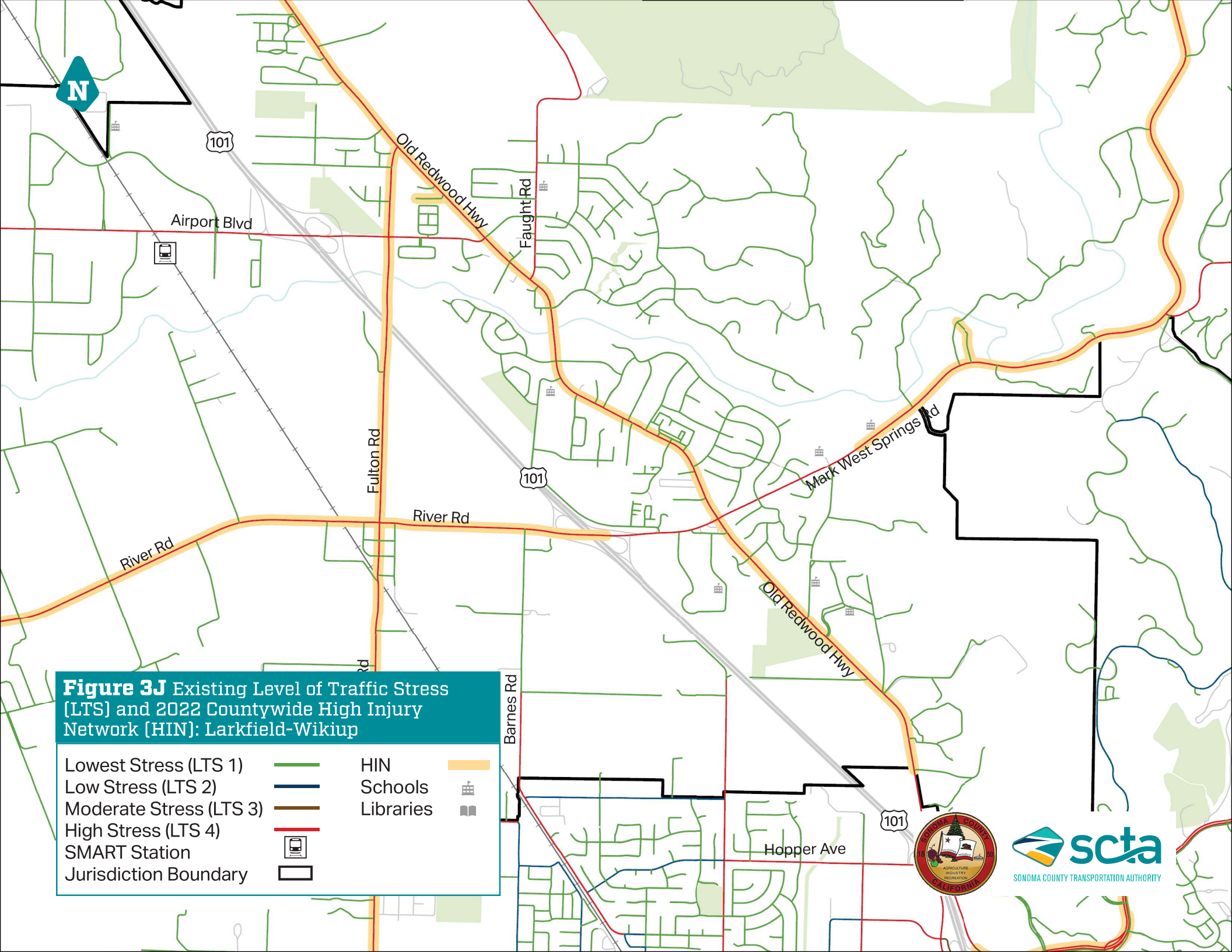


Figure 3J Existing Level of Traffic Stress (LTS) and 2022 Countywide High Injury Network (HIN): Larkfield-Wikiup

- | | | | |
|-------------------------|--|-----------|--|
| Lowest Stress (LTS 1) | | HIN | |
| Low Stress (LTS 2) | | Schools | |
| Moderate Stress (LTS 3) | | Libraries | |
| High Stress (LTS 4) | | | |
| SMART Station | | | |
| Jurisdiction Boundary | | | |



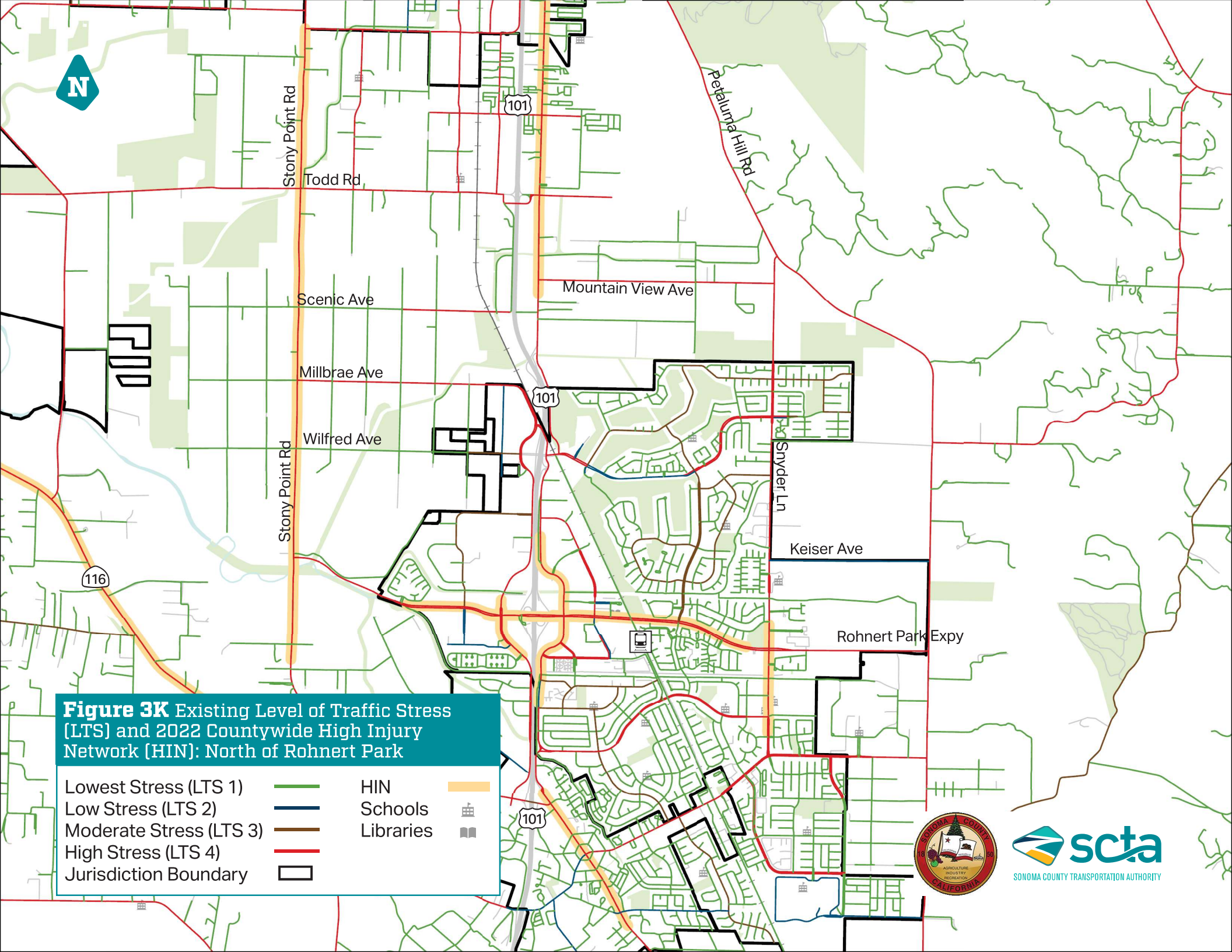


Figure 3K Existing Level of Traffic Stress (LTS) and 2022 Countywide High Injury Network (HIN): North of Rohnert Park

- | | | | |
|-------------------------|--|-----------|--|
| Lowest Stress (LTS 1) | | HIN | |
| Low Stress (LTS 2) | | Schools | |
| Moderate Stress (LTS 3) | | Libraries | |
| High Stress (LTS 4) | | | |
| Jurisdiction Boundary | | | |



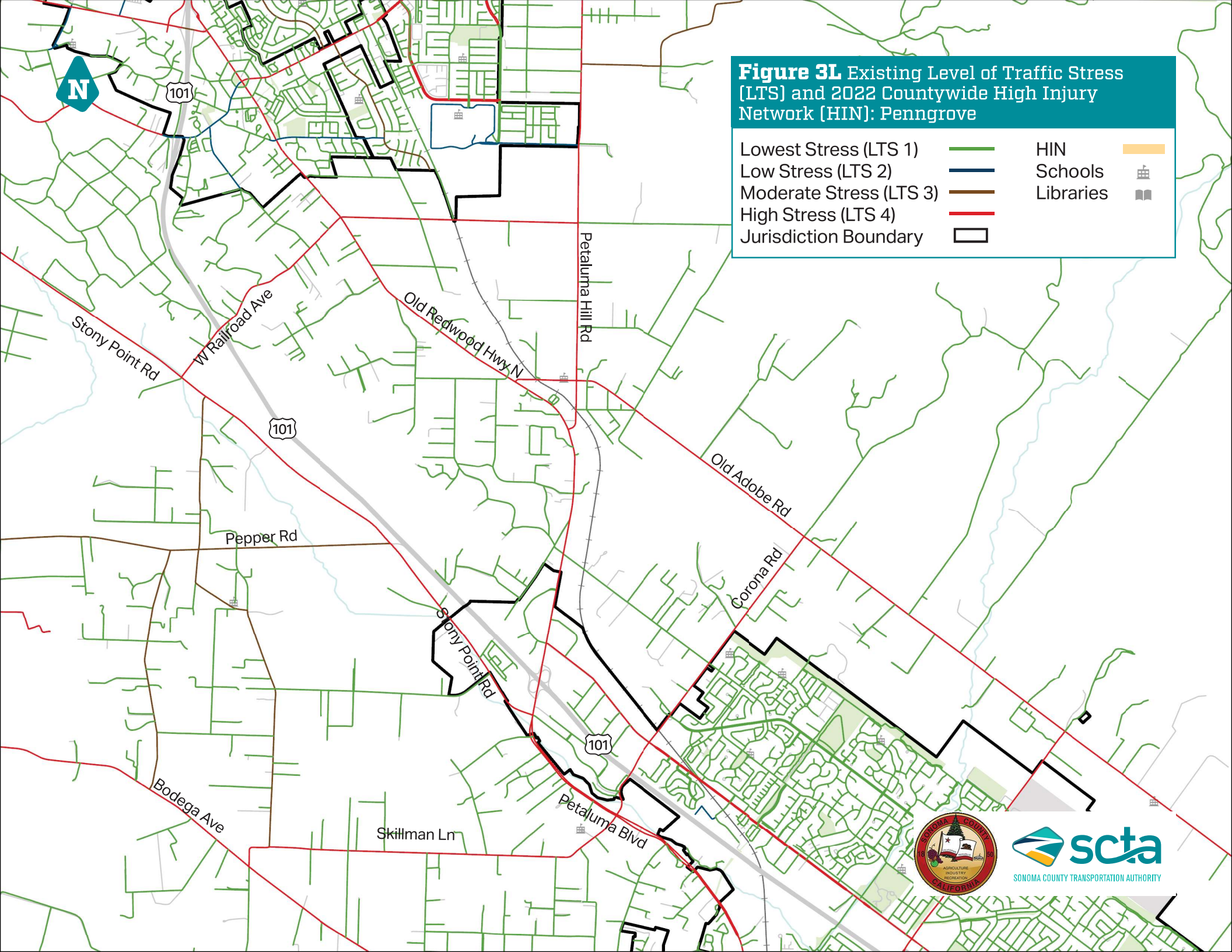


Figure 3L Existing Level of Traffic Stress [LTS] and 2022 Countywide High Injury Network [HIN]: Penngrove

Lowest Stress (LTS 1)		HIN	
Low Stress (LTS 2)		Schools	
Moderate Stress (LTS 3)		Libraries	
High Stress (LTS 4)			
Jurisdiction Boundary			



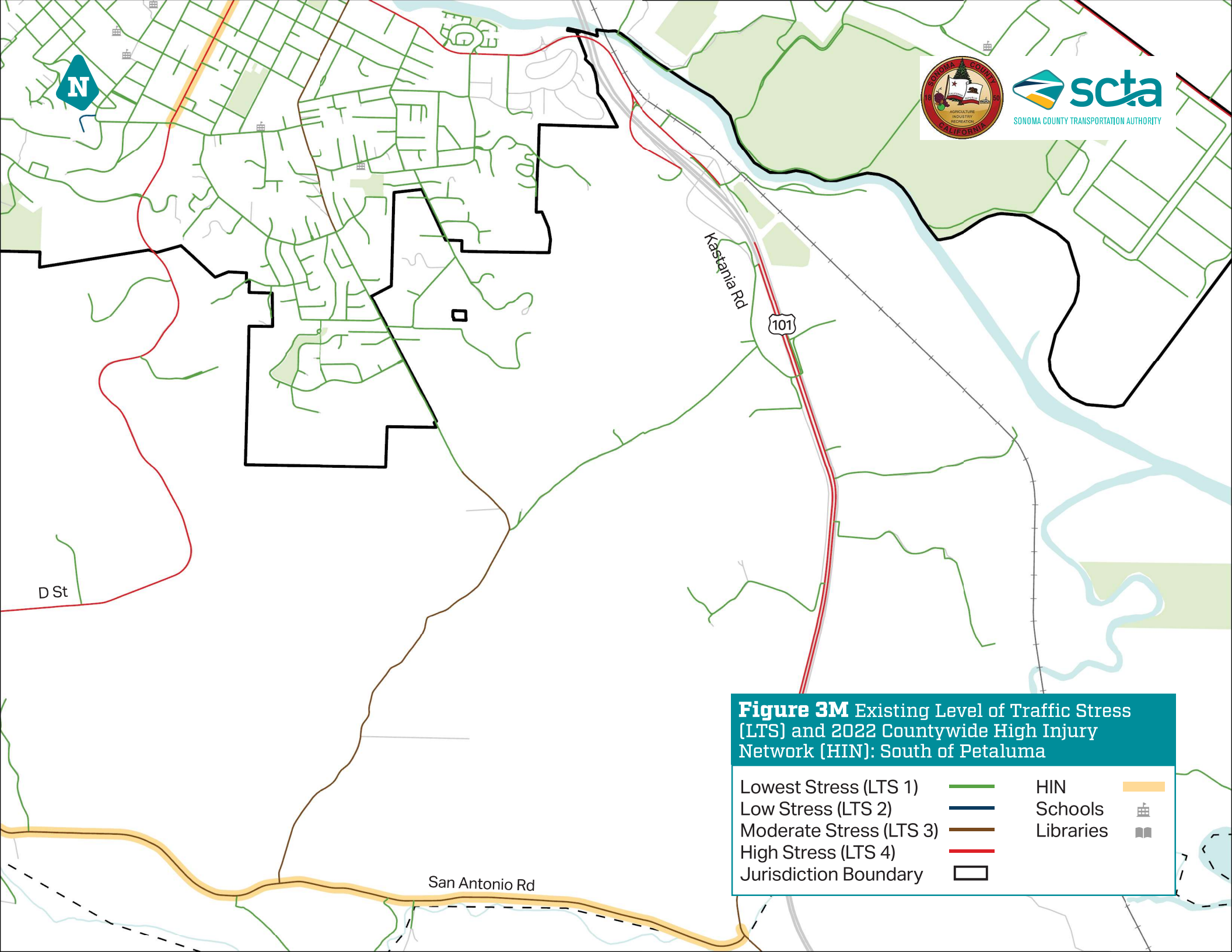
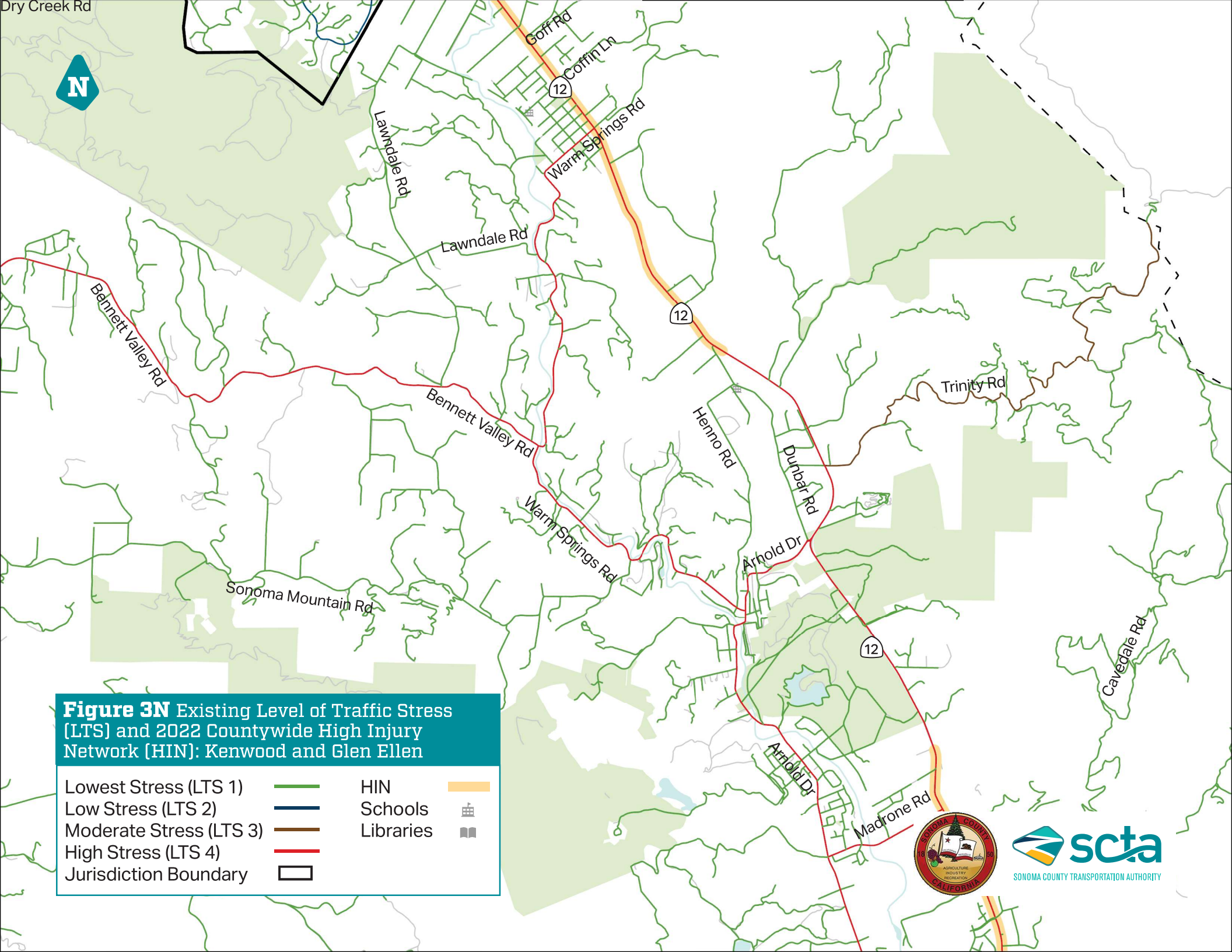


Figure 3M Existing Level of Traffic Stress [LTS] and 2022 Countywide High Injury Network [HIN]: South of Petaluma

Lowest Stress (LTS 1)		HIN	
Low Stress (LTS 2)		Schools	
Moderate Stress (LTS 3)		Libraries	
High Stress (LTS 4)			
Jurisdiction Boundary			



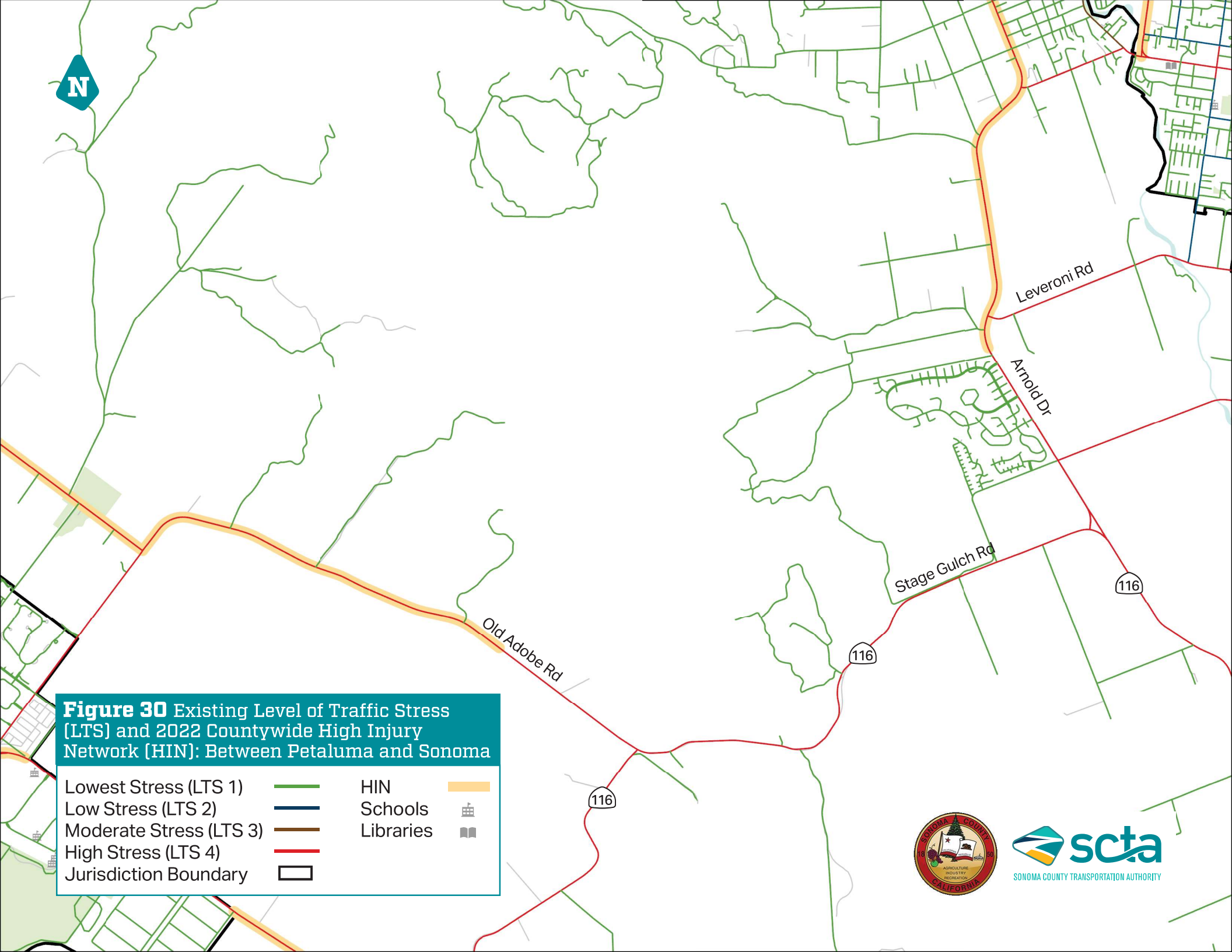


Figure 30 Existing Level of Traffic Stress (LTS) and 2022 Countywide High Injury Network (HIN): Between Petaluma and Sonoma

Lowest Stress (LTS 1)		HIN	
Low Stress (LTS 2)		Schools	
Moderate Stress (LTS 3)		Libraries	
High Stress (LTS 4)			
Jurisdiction Boundary			



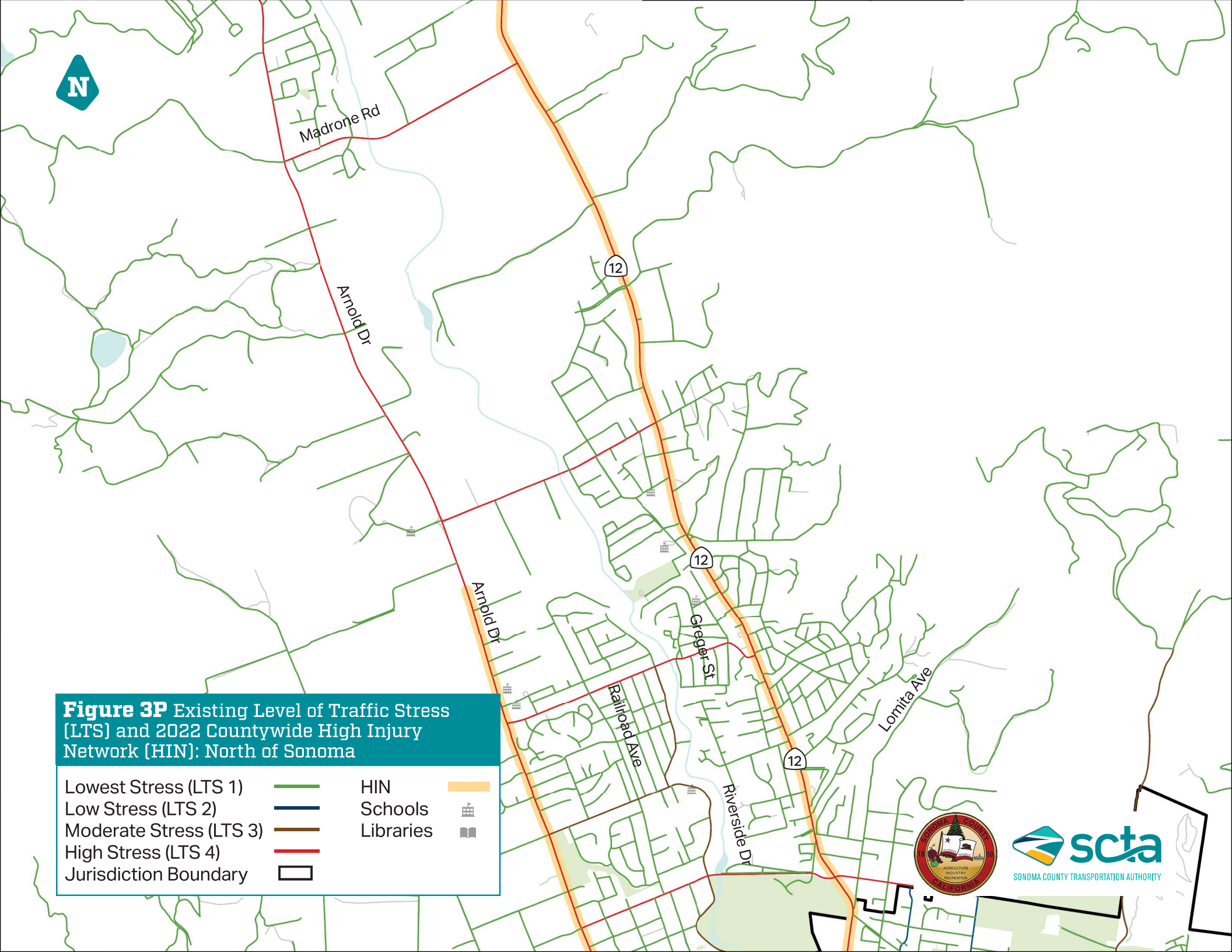


Figure 3P Existing Level of Traffic Stress (LTS) and 2022 Countywide High Injury Network (HIN): North of Sonoma

Lowest Stress (LTS 1)		HIN	
Low Stress (LTS 2)		Schools	
Moderate Stress (LTS 3)		Libraries	
High Stress (LTS 4)			
Jurisdiction Boundary			



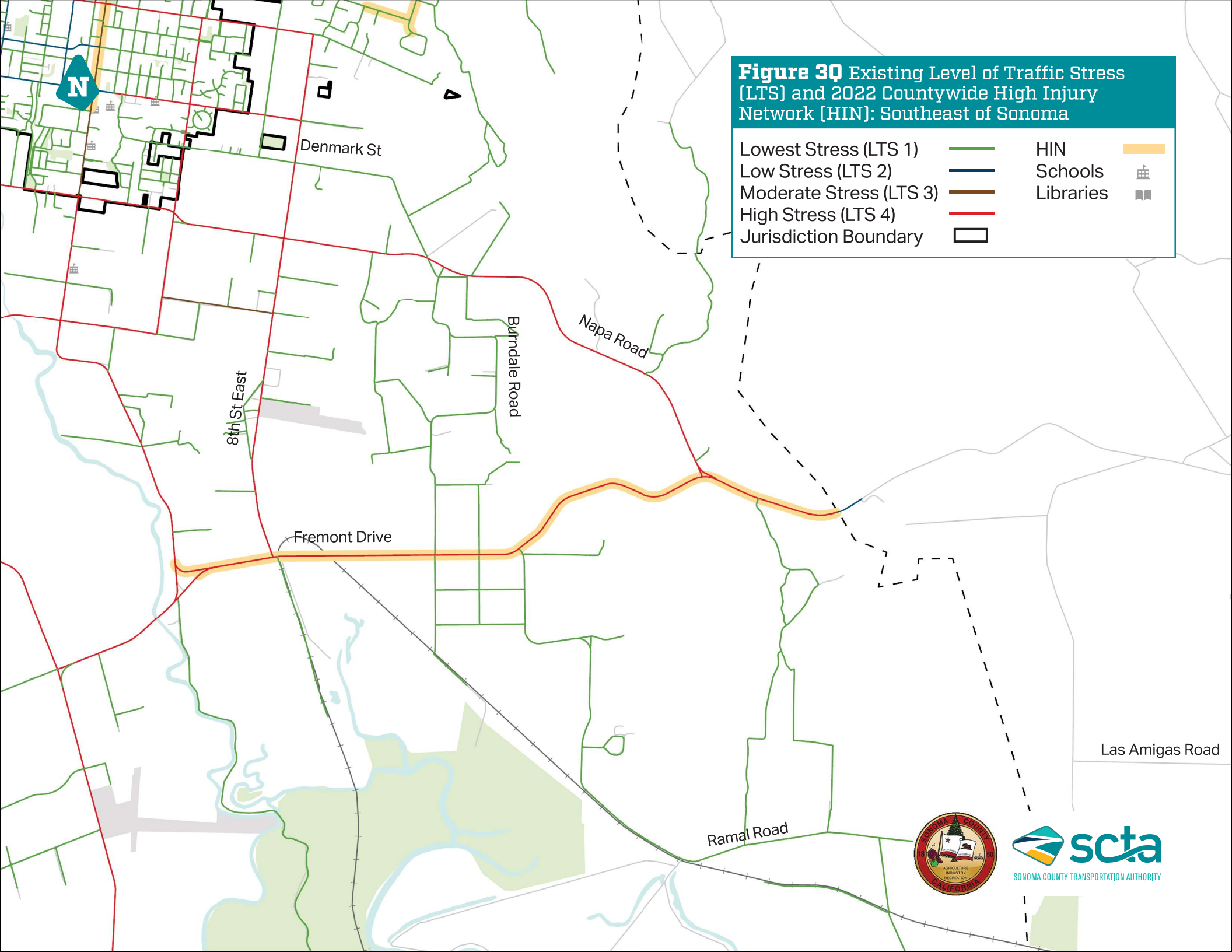


Figure 3Q Existing Level of Traffic Stress [LTS] and 2022 Countywide High Injury Network [HIN]: Southeast of Sonoma

Lowest Stress (LTS 1)		HIN	
Low Stress (LTS 2)		Schools	
Moderate Stress (LTS 3)		Libraries	
High Stress (LTS 4)			
Jurisdiction Boundary			



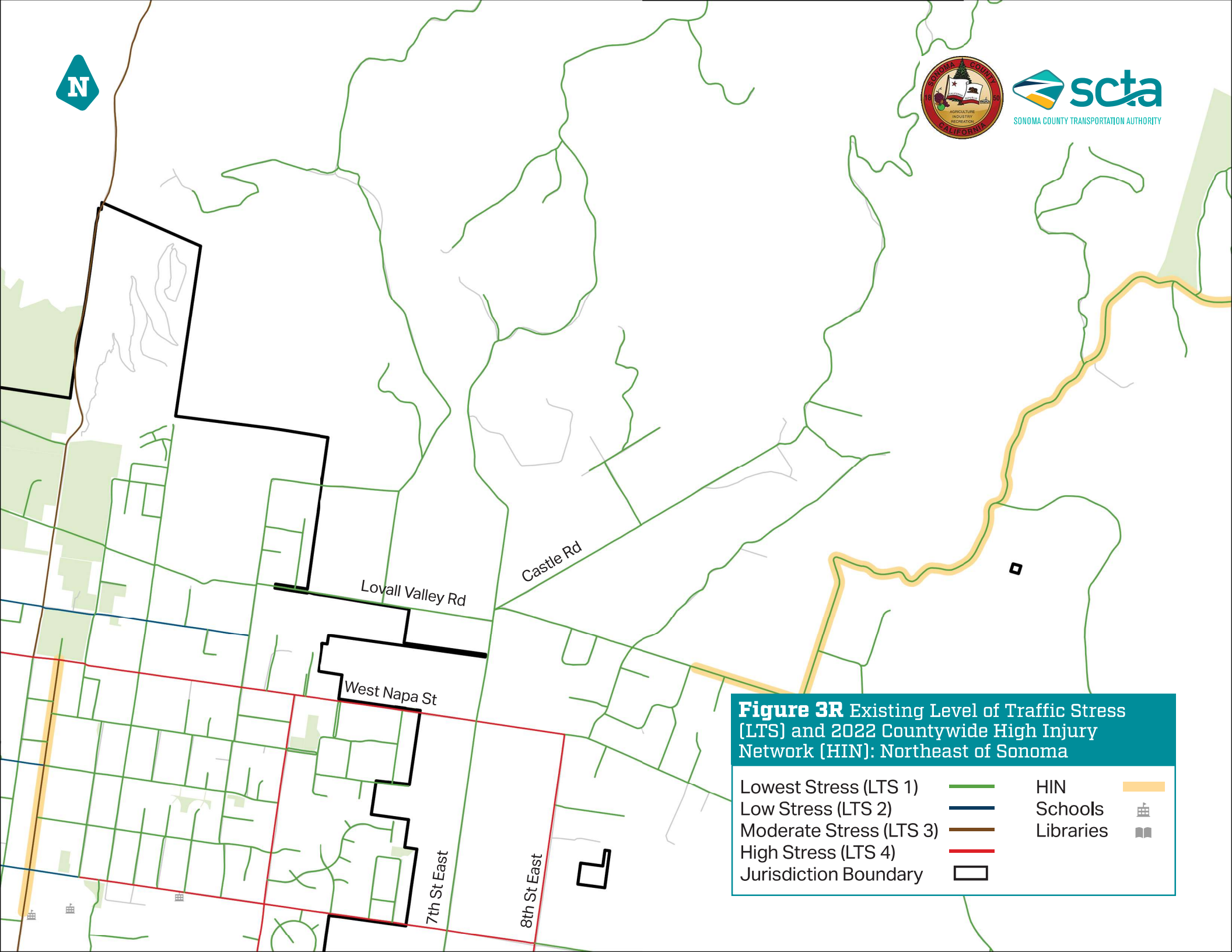


Figure 3R Existing Level of Traffic Stress [LTS] and 2022 Countywide High Injury Network [HIN]: Northeast of Sonoma

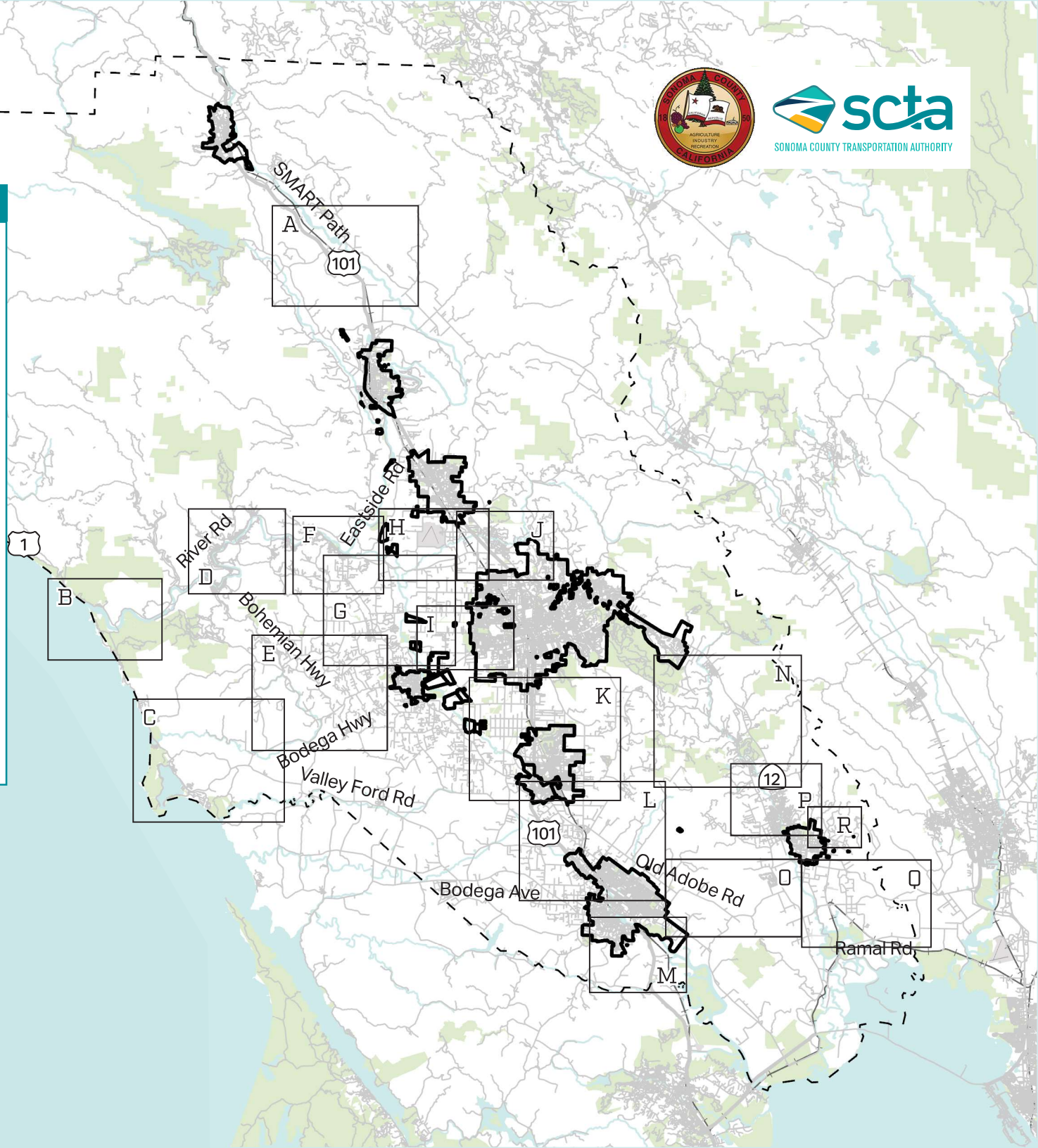
Lowest Stress (LTS 1)		HIN	
Low Stress (LTS 2)		Schools	
Moderate Stress (LTS 3)		Libraries	
High Stress (LTS 4)			
Jurisdiction Boundary			

Figure 4. Bikeway and Corridor Projects: Sonoma County Sub Area Maps



Bounding Boxes Key

- A.** Geyserville
- B.** Jenner
- C.** Bodega Bay
- D.** Monte Rio and Guerneville
- E.** Occidental
- F.** Mirabel Park and Forestville
- G.** Graton
- H.** Airport
- I.** West of Santa Rosa
- J.** Larkfield-Wikiup
- K.** North of Rohnert Park
- L.** Penngrove
- M.** South of Petaluma
- N.** Kenwood and Glen Ellen
- O.** Between Petaluma and Sonoma
- P.** North of Sonoma
- Q.** Southeast of Sonoma
- R.** Northeast of Sonoma



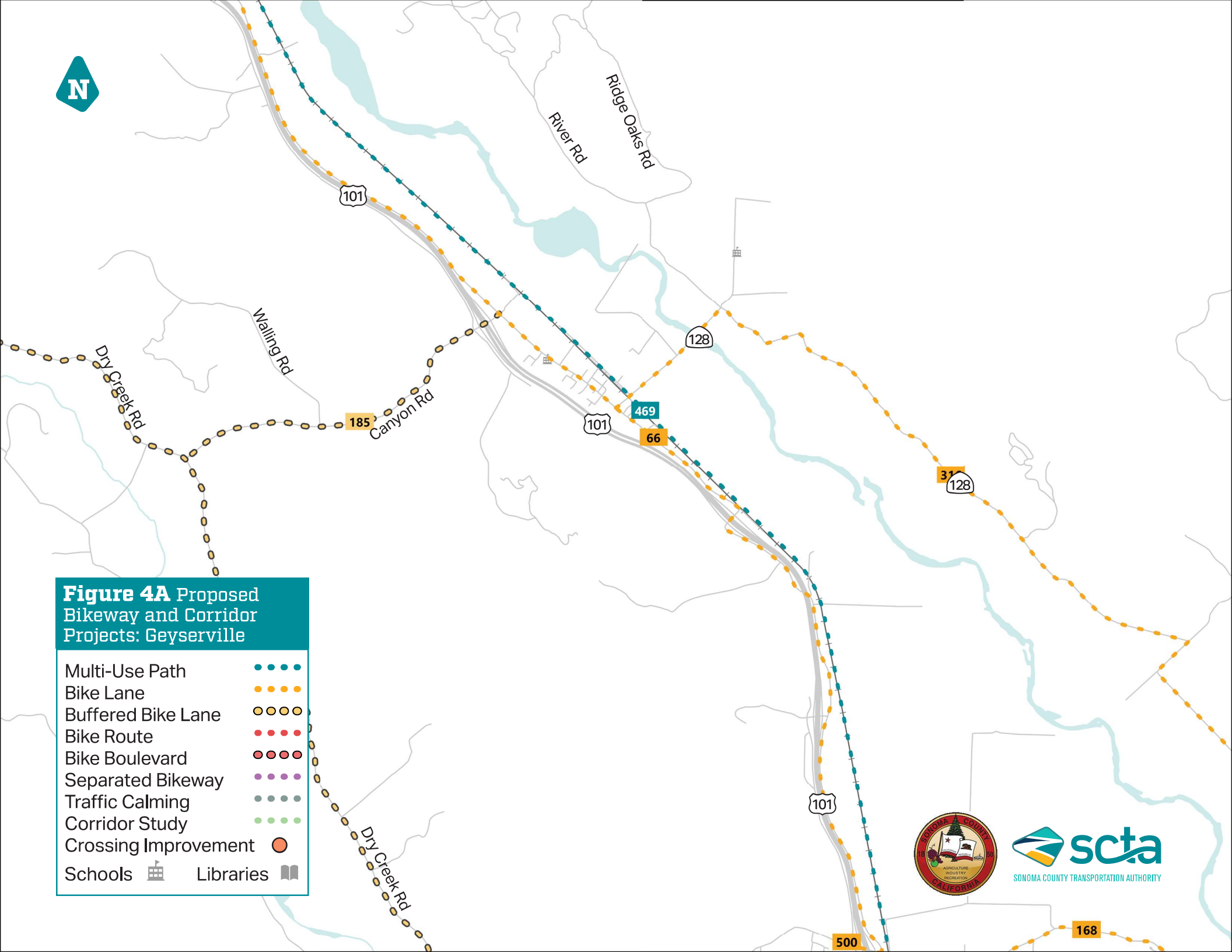


Figure 4A Proposed
Bikeway and Corridor
Projects: Geyserville

- | | |
|----------------------|--|
| Multi-Use Path | |
| Bike Lane | |
| Buffered Bike Lane | |
| Bike Route | |
| Bike Boulevard | |
| Separated Bikeway | |
| Traffic Calming | |
| Corridor Study | |
| Crossing Improvement | |
| Schools | |
| Libraries | |





Figure 4B Proposed Bikeway and Corridor Projects: Jenner

- | | |
|----------------------|-----------|
| Multi-Use Path | |
| Bike Lane | |
| Buffered Bike Lane | |
| Bike Route | |
| Bike Boulevard | |
| Separated Bikeway | |
| Traffic Calming | |
| Corridor Study | |
| Crossing Improvement | |
| Schools | Libraries |





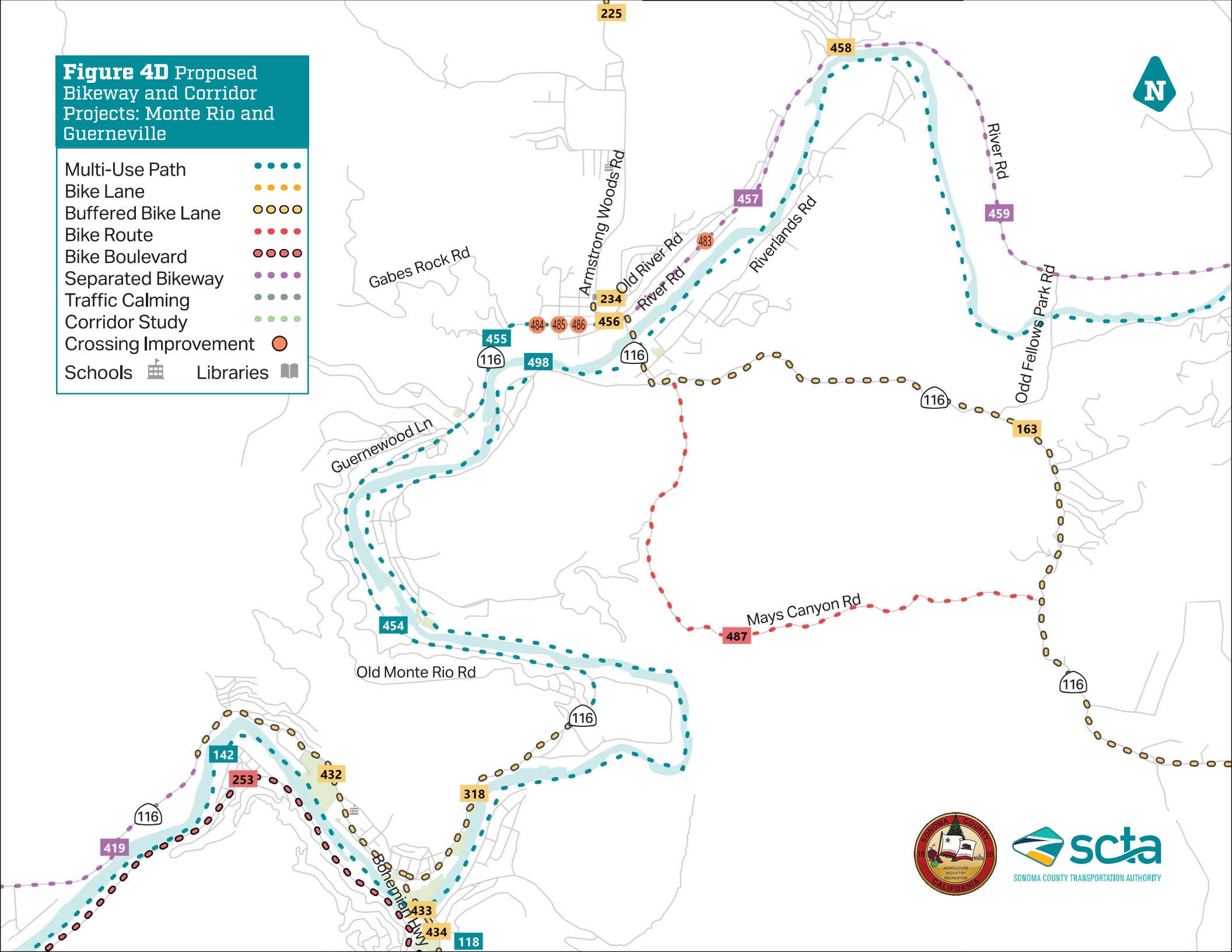
Figure 4C Proposed
Bikeway and Corridor
Projects: Bodega Bay

Multi-Use Path	
Bike Lane	
Buffered Bike Lane	
Bike Route	
Bike Boulevard	
Separated Bikeway	
Traffic Calming	
Corridor Study	
Crossing Improvement	
Schools	
Libraries	



Figure 4D Proposed Bikeway and Corridor Projects: Monte Rio and Guerneville

- Multi-Use Path ●●●●●
- Bike Lane ●●●●●
- Buffered Bike Lane ○●○●○
- Bike Route ●●●●●
- Bike Boulevard ●●●●●
- Separated Bikeway ●●●●●
- Traffic Calming ●●●●●
- Corridor Study ●●●●●
- Crossing Improvement ●
- Schools  Libraries 



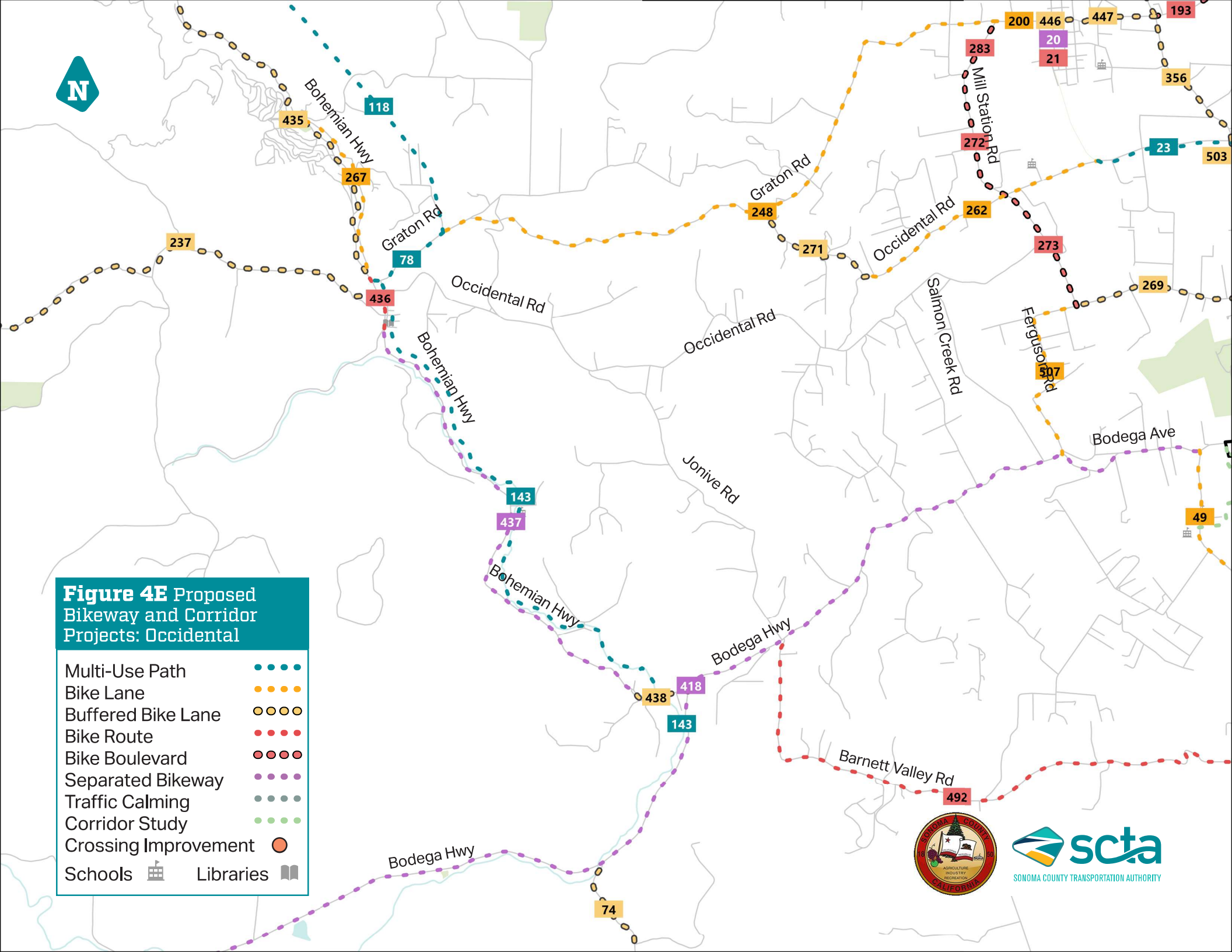


Figure 4E Proposed Bikeway and Corridor Projects: Occidental

- Multi-Use Path
- Bike Lane
- Buffered Bike Lane
- Bike Route
- Bike Boulevard
- Separated Bikeway
- Traffic Calming
- Corridor Study
- Crossing Improvement
- Schools
- Libraries



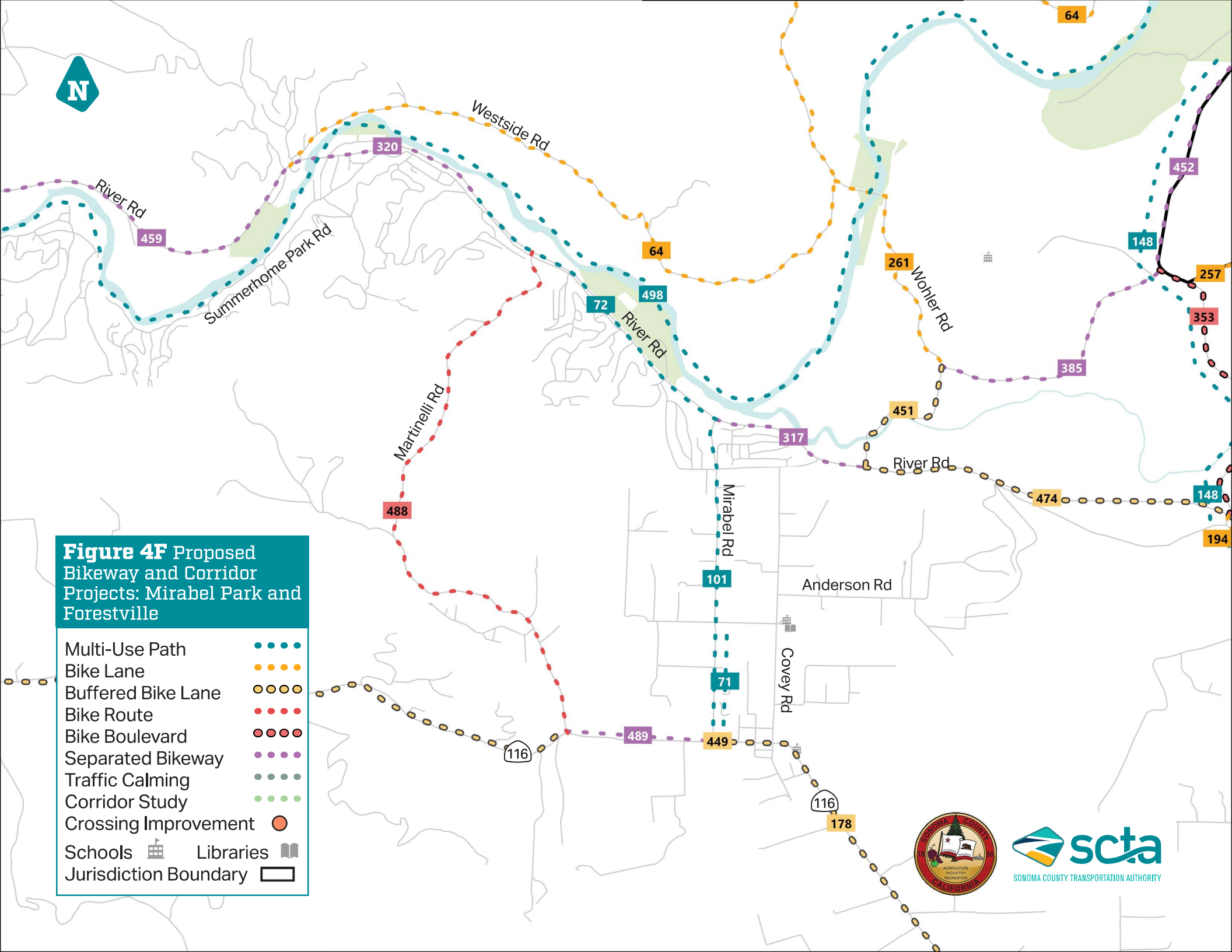


Figure 4F Proposed Bikeway and Corridor Projects: Mirabel Park and Forestville

- | | |
|-----------------------|-------|
| Multi-Use Path | |
| Bike Lane | |
| Buffered Bike Lane | |
| Bike Route | |
| Bike Boulevard | |
| Separated Bikeway | |
| Traffic Calming | |
| Corridor Study | |
| Crossing Improvement | |
| Schools | |
| Libraries | |
| Jurisdiction Boundary | |



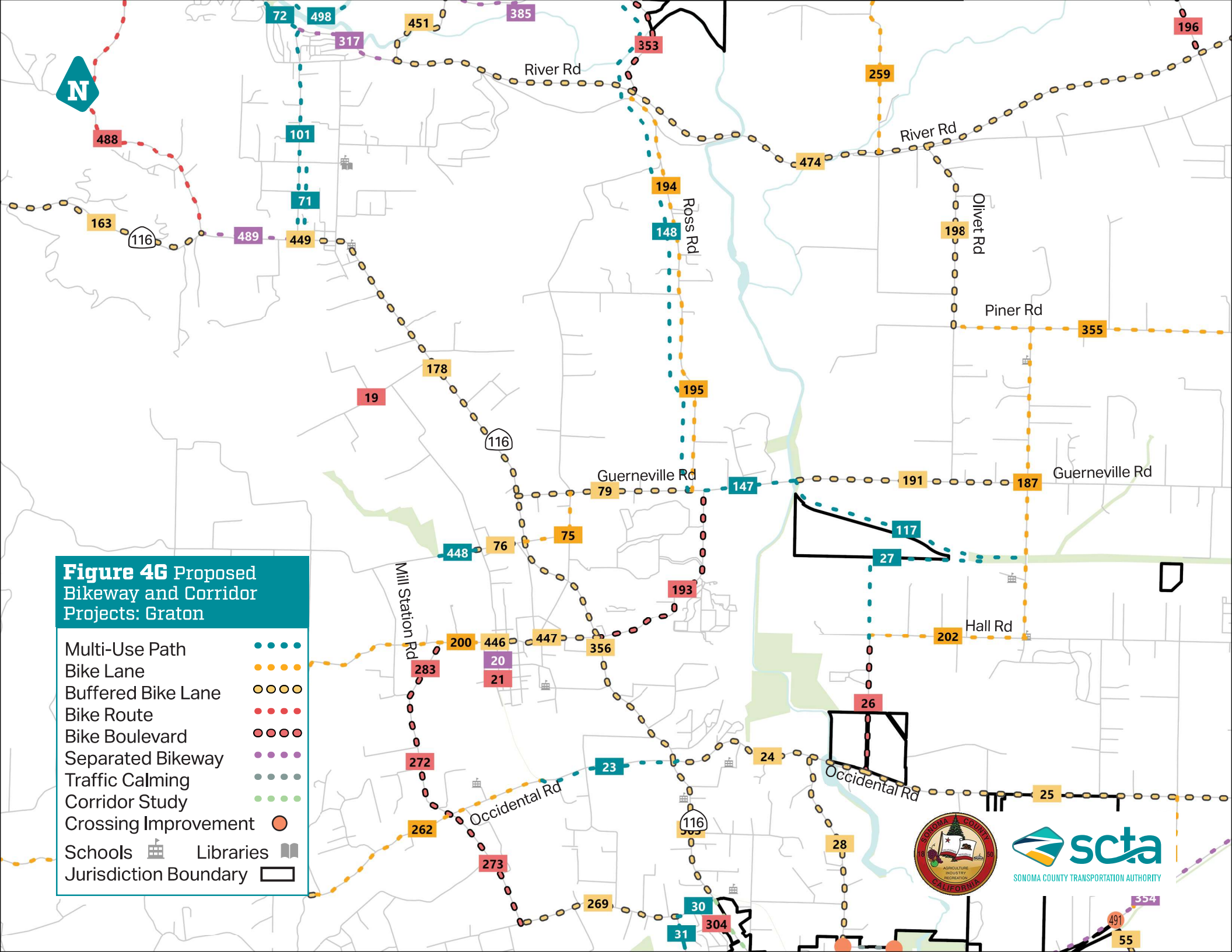


Figure 4G Proposed
Bikeway and Corridor
Projects: Graton

- | | |
|-----------------------|-------|
| Multi-Use Path | |
| Bike Lane | |
| Buffered Bike Lane | |
| Bike Route | |
| Bike Boulevard | |
| Separated Bikeway | |
| Traffic Calming | |
| Corridor Study | |
| Crossing Improvement | |
| Schools | |
| Libraries | |
| Jurisdiction Boundary | |



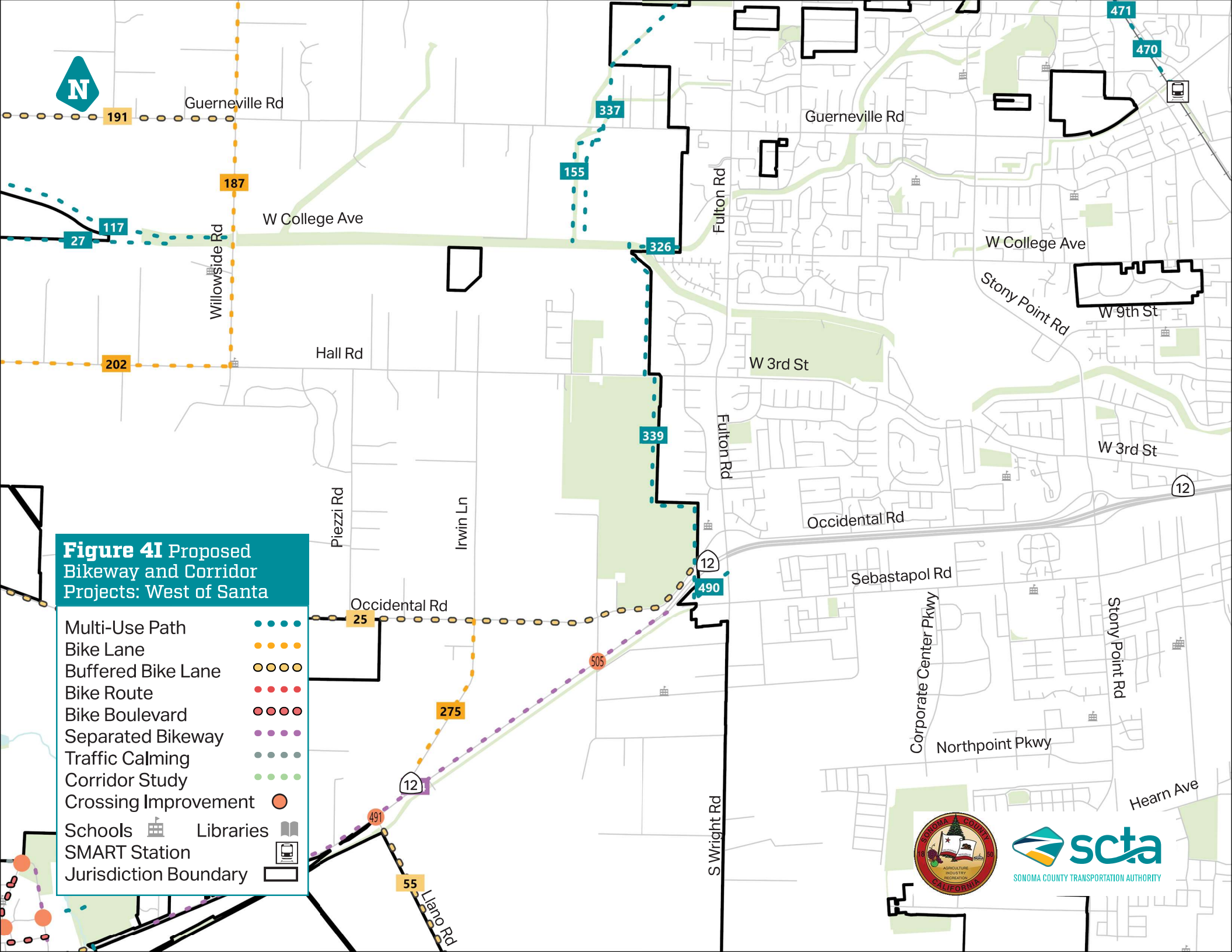


Figure 4I Proposed Bikeway and Corridor Projects: West of Santa

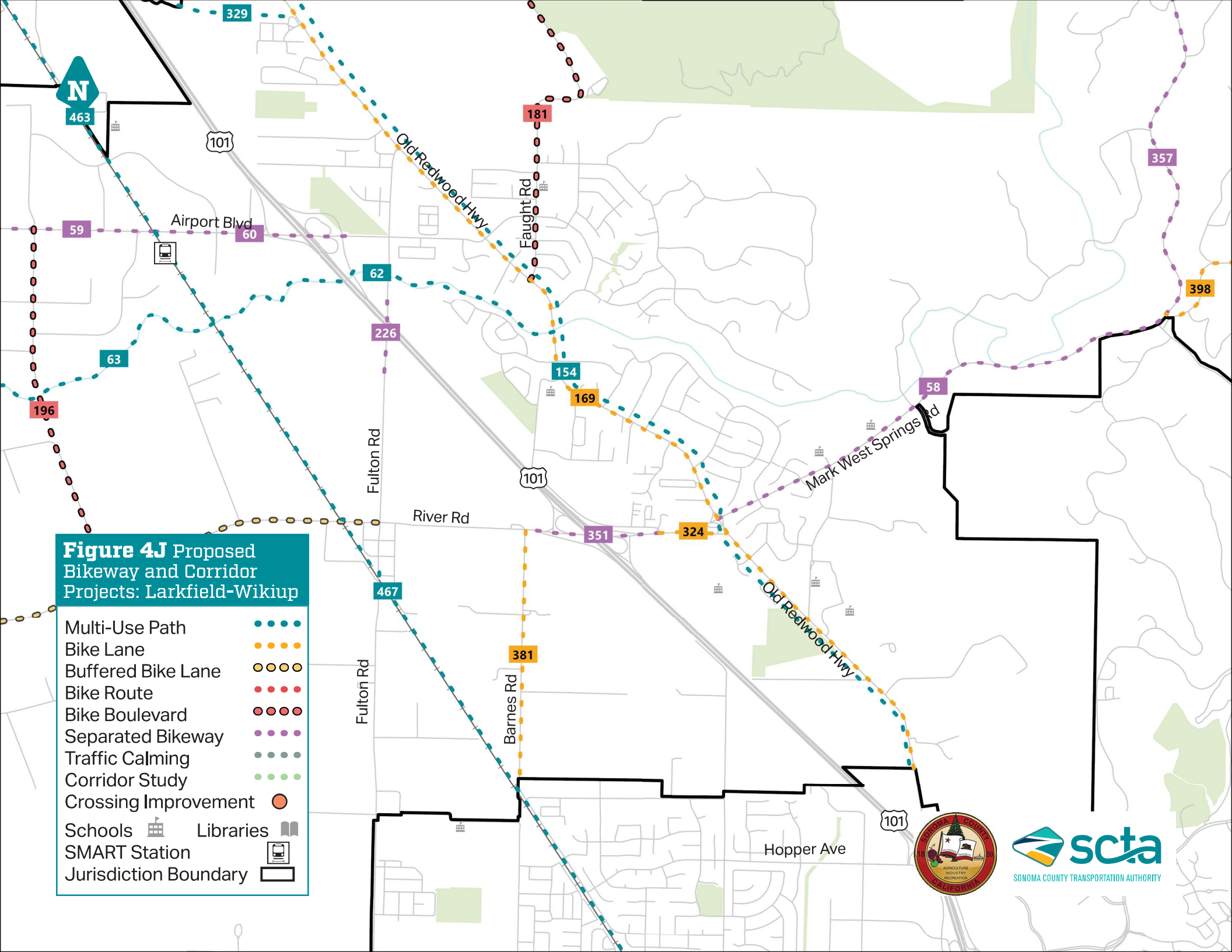


Figure 4J Proposed
Bikeway and Corridor
Projects: Larkfield-Wikiup

- Multi-Use Path
- Bike Lane
- Buffered Bike Lane
- Bike Route
- Bike Boulevard
- Separated Bikeway
- Traffic Calming
- Corridor Study
- Crossing Improvement
- Schools
- Libraries
- SMART Station
- Jurisdiction Boundary



Figure 4K Proposed Bikeway and Corridor Projects: North of Rohnert Park

- Multi-Use Path
- Bike Lane
- Buffered Bike Lane
- Bike Route
- Bike Boulevard
- Separated Bikeway
- Traffic Calming
- Corridor Study
- Crossing Improvement
- Schools
- Libraries
- SMART Station
- Jurisdiction Boundary

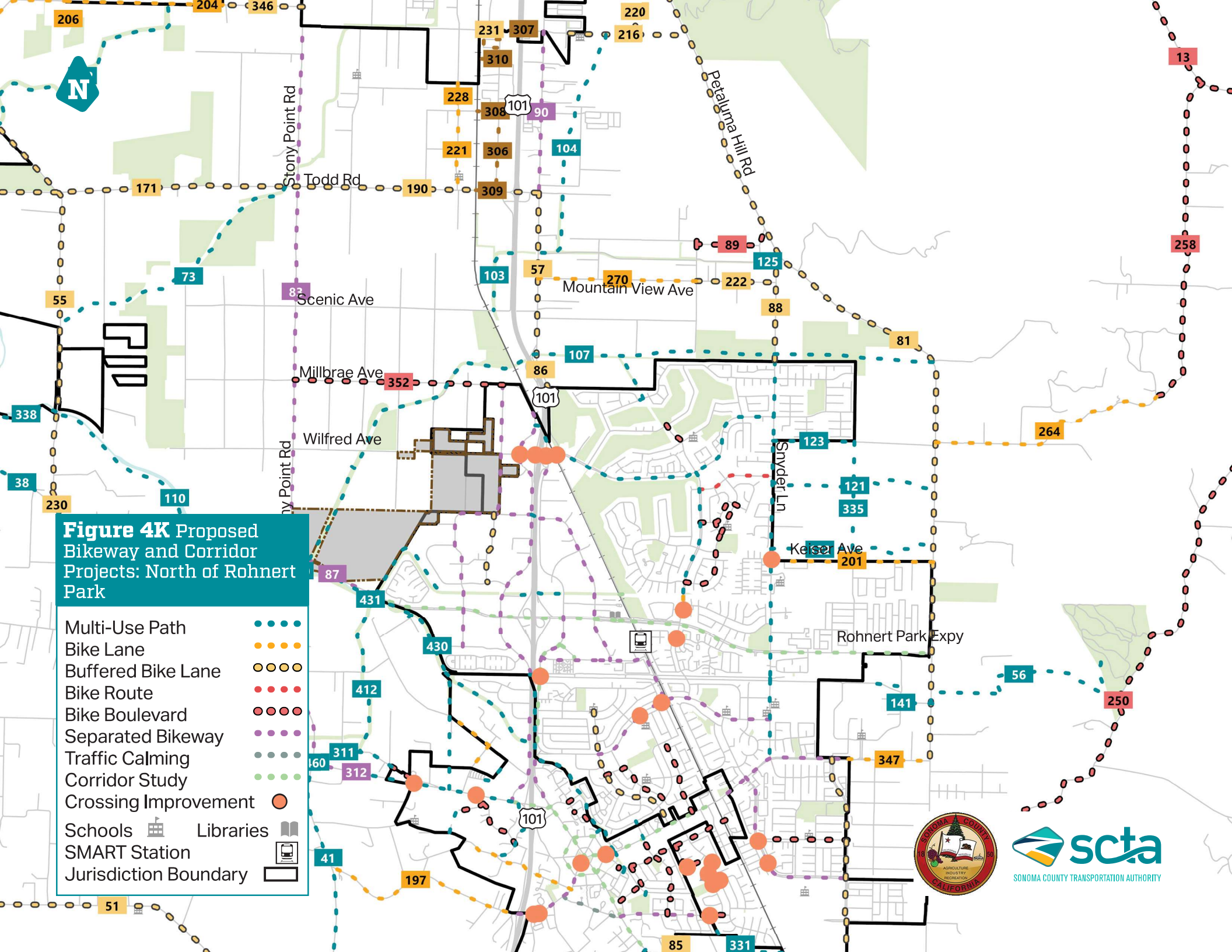
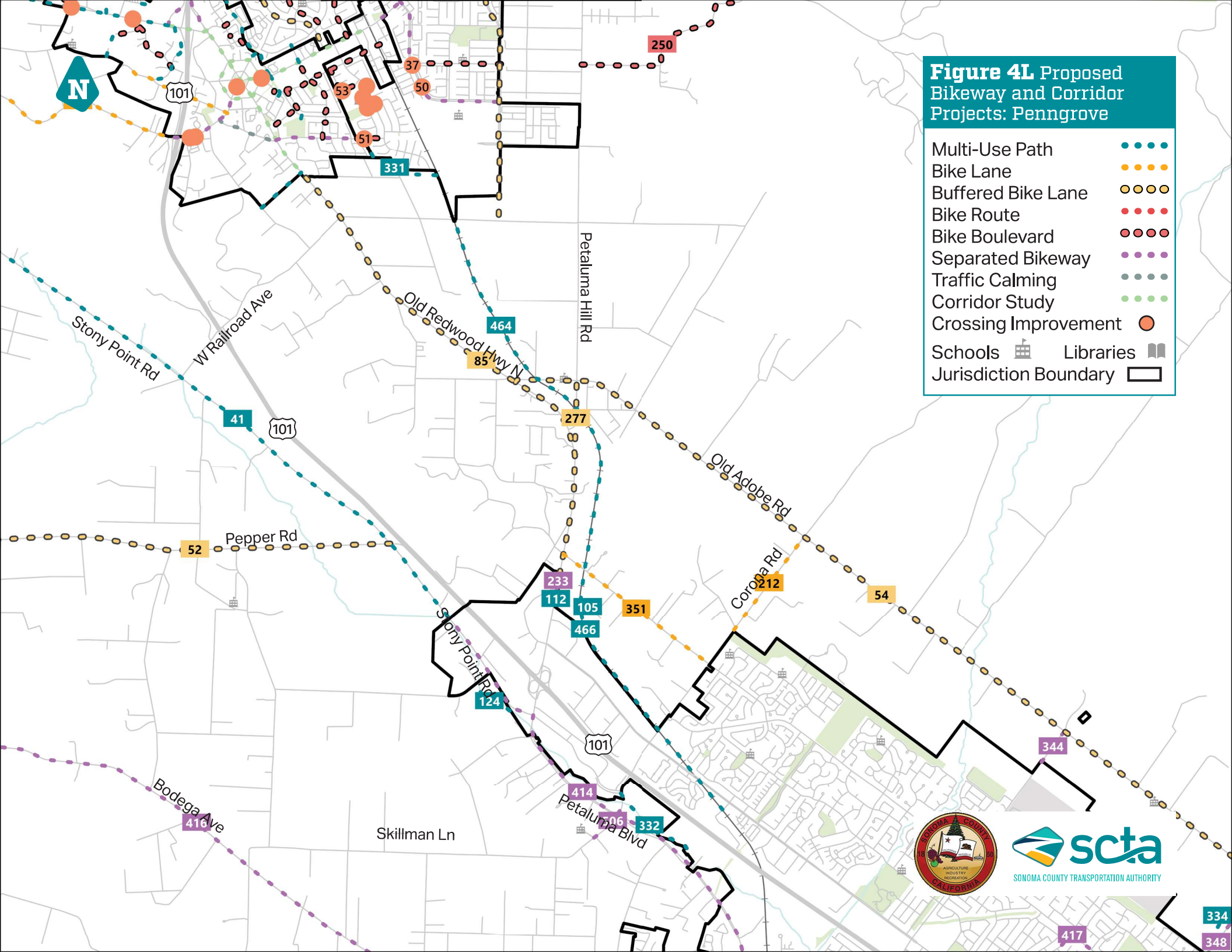


Figure 4L Proposed Bikeway and Corridor Projects: Pennngrove

- Multi-Use Path ●●●●
- Bike Lane ●●●●
- Buffered Bike Lane ○●○●
- Bike Route ●●●●
- Bike Boulevard ○●○●
- Separated Bikeway ●●●●
- Traffic Calming ●●●●
- Corridor Study ●●●●
- Crossing Improvement ●
- Schools  Libraries 
- Jurisdiction Boundary



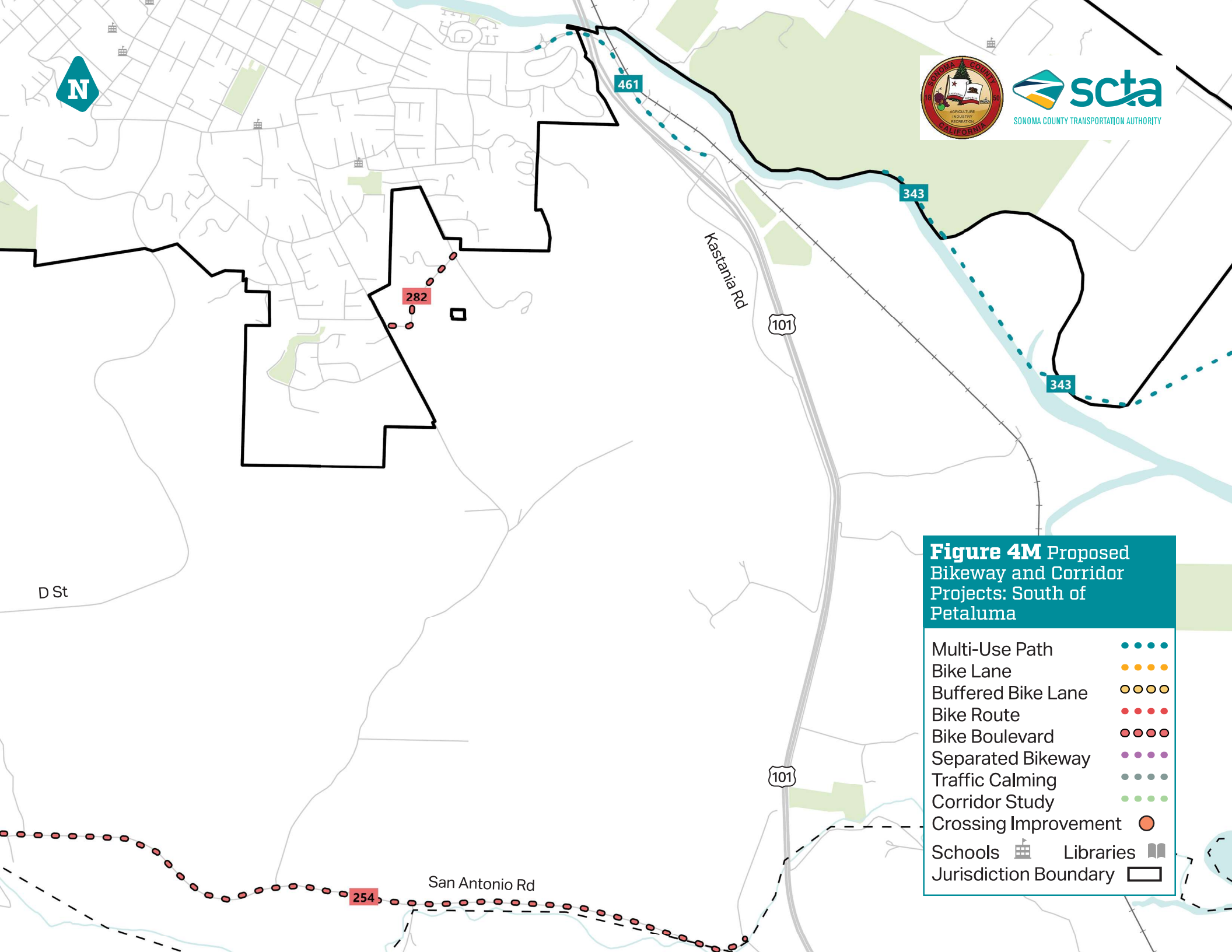


Figure 4M Proposed Bikeway and Corridor Projects: South of Petaluma

Multi-Use Path	●●●●
Bike Lane	●●●●
Buffered Bike Lane	●●●●
Bike Route	●●●●
Bike Boulevard	●●●●
Separated Bikeway	●●●●
Traffic Calming	●●●●
Corridor Study	●●●●
Crossing Improvement	●
Schools	🏫
Libraries	📖
Jurisdiction Boundary	▭

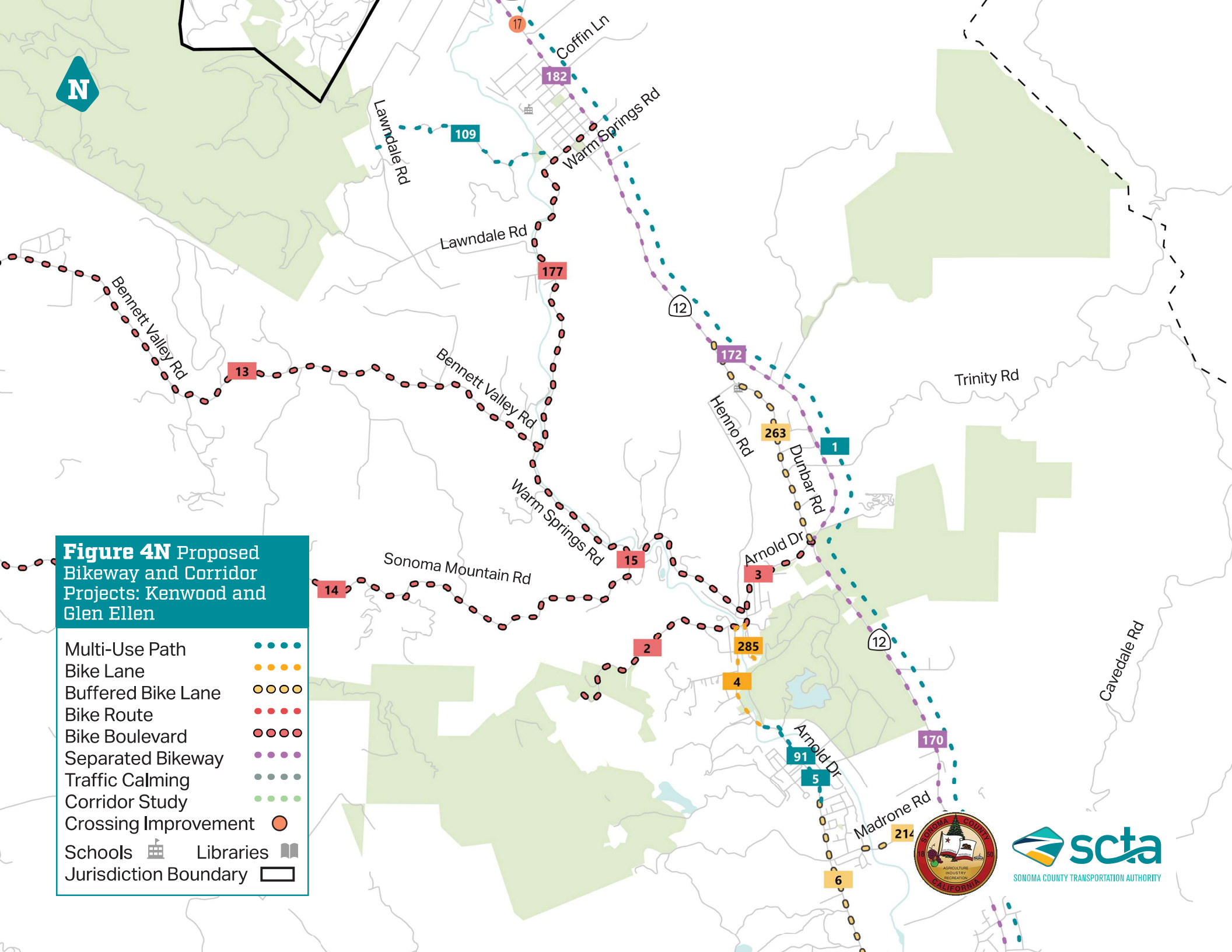


Figure 4N Proposed Bikeway and Corridor Projects: Kenwood and Glen Ellen

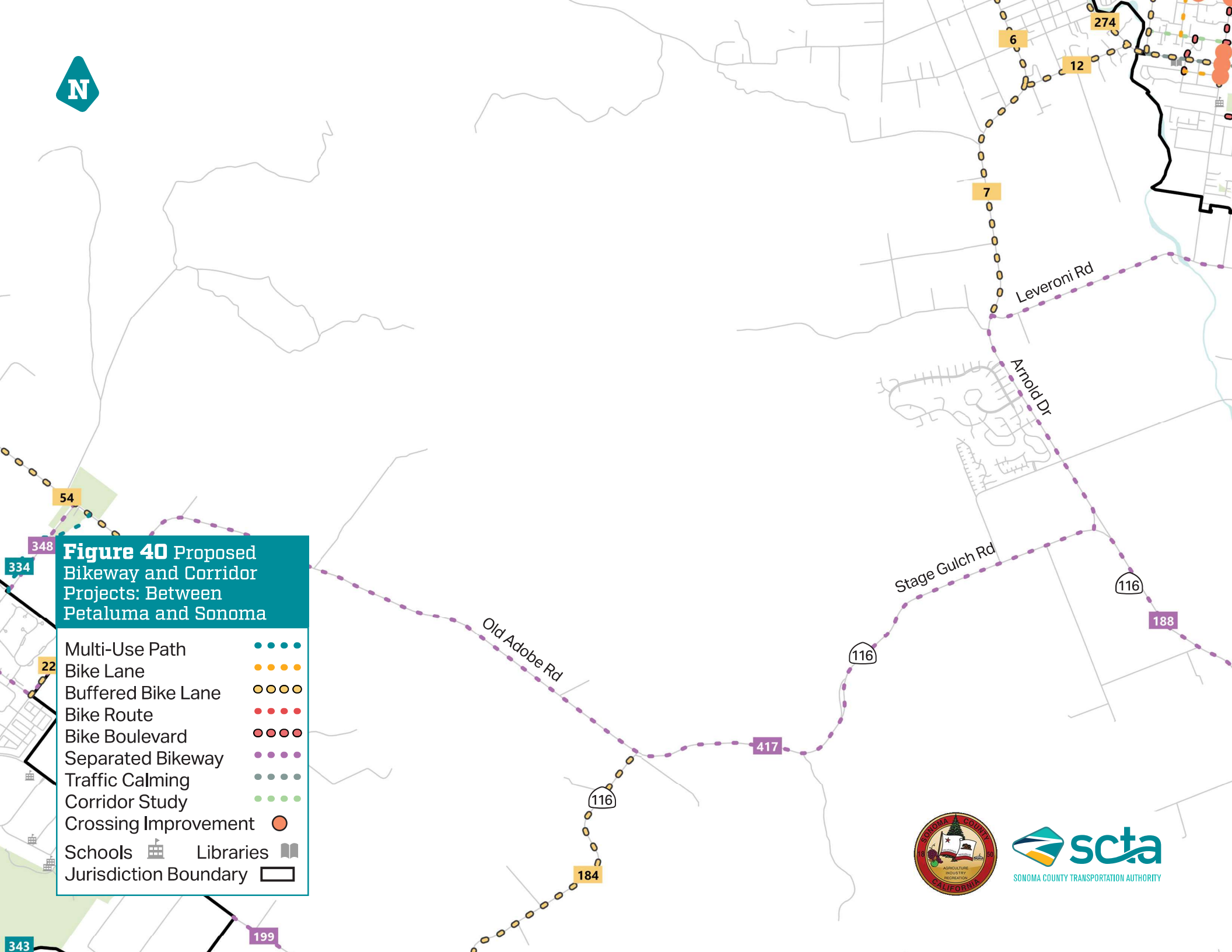
- | | |
|-----------------------|-------|
| Multi-Use Path | |
| Bike Lane | |
| Buffered Bike Lane | |
| Bike Route | |
| Bike Boulevard | |
| Separated Bikeway | |
| Traffic Calming | |
| Corridor Study | |
| Crossing Improvement | |
| Schools | |
| Libraries | |
| Jurisdiction Boundary | |





Figure 40 Proposed Bikeway and Corridor Projects: Between Petaluma and Sonoma

- | | |
|-----------------------|--|
| Multi-Use Path | |
| Bike Lane | |
| Buffered Bike Lane | |
| Bike Route | |
| Bike Boulevard | |
| Separated Bikeway | |
| Traffic Calming | |
| Corridor Study | |
| Crossing Improvement | |
| Schools | |
| Libraries | |
| Jurisdiction Boundary | |



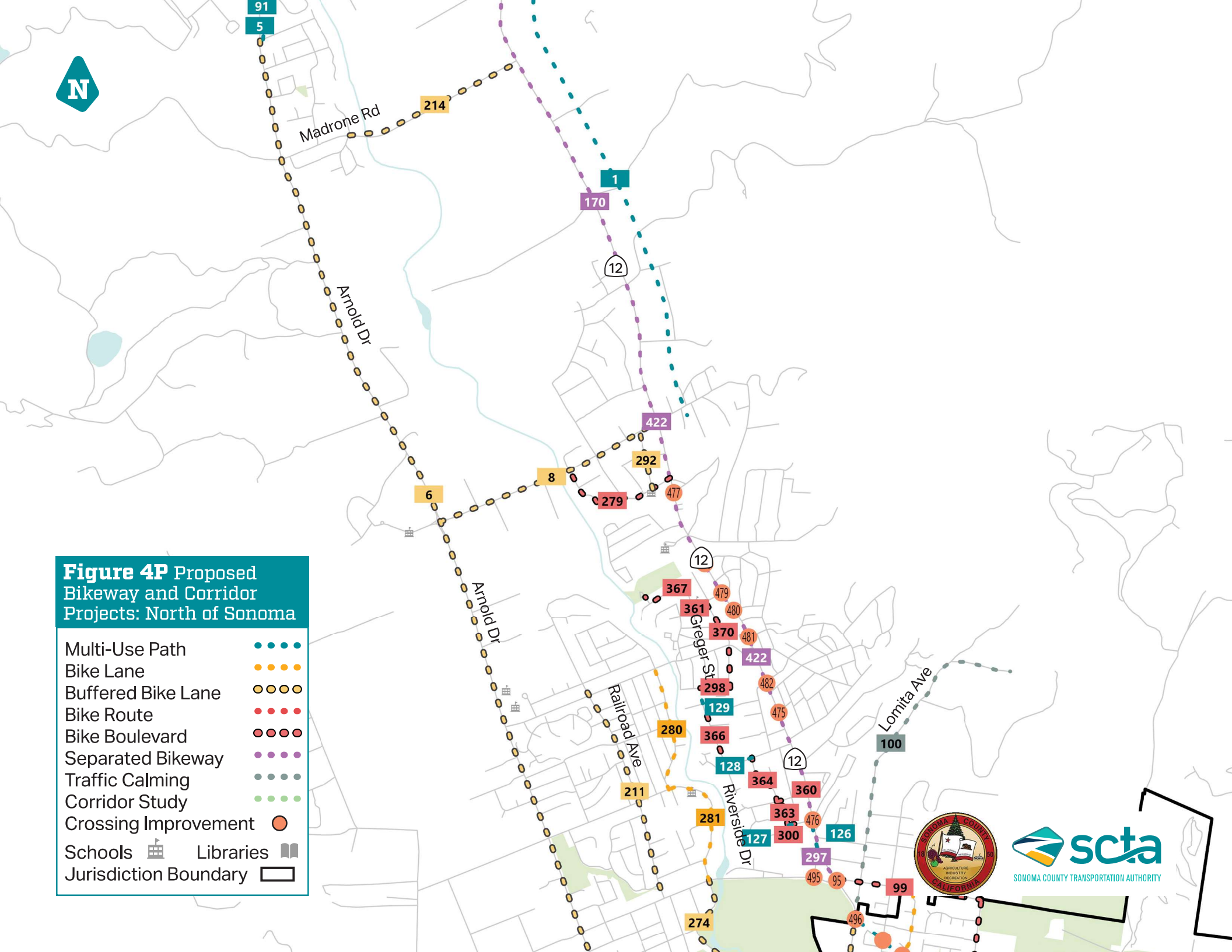


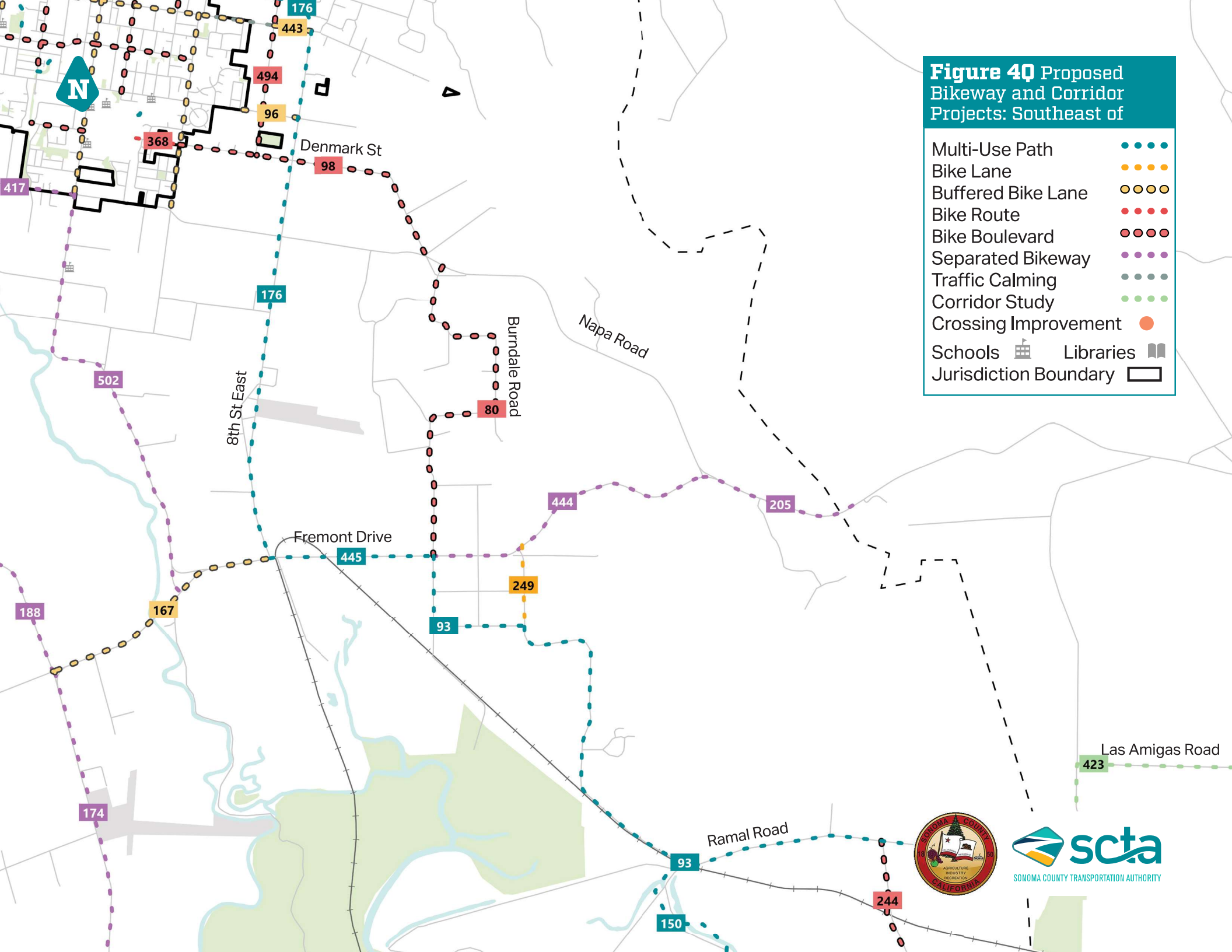
Figure 4P Proposed Bikeway and Corridor Projects: North of Sonoma

- Multi-Use Path
- Bike Lane
- Buffered Bike Lane
- Bike Route
- Bike Boulevard
- Separated Bikeway
- Traffic Calming
- Corridor Study
- Crossing Improvement
- Schools
- Libraries
- Jurisdiction Boundary



Figure 40 Proposed Bikeway and Corridor Projects: Southeast of

- Multi-Use Path ●●●●
- Bike Lane ●●●●
- Buffered Bike Lane ○●○●
- Bike Route ●●●●
- Bike Boulevard ○●○●
- Separated Bikeway ●●●●
- Traffic Calming ●●●●
- Corridor Study ●●●●
- Crossing Improvement ●
- Schools  Libraries 
- Jurisdiction Boundary



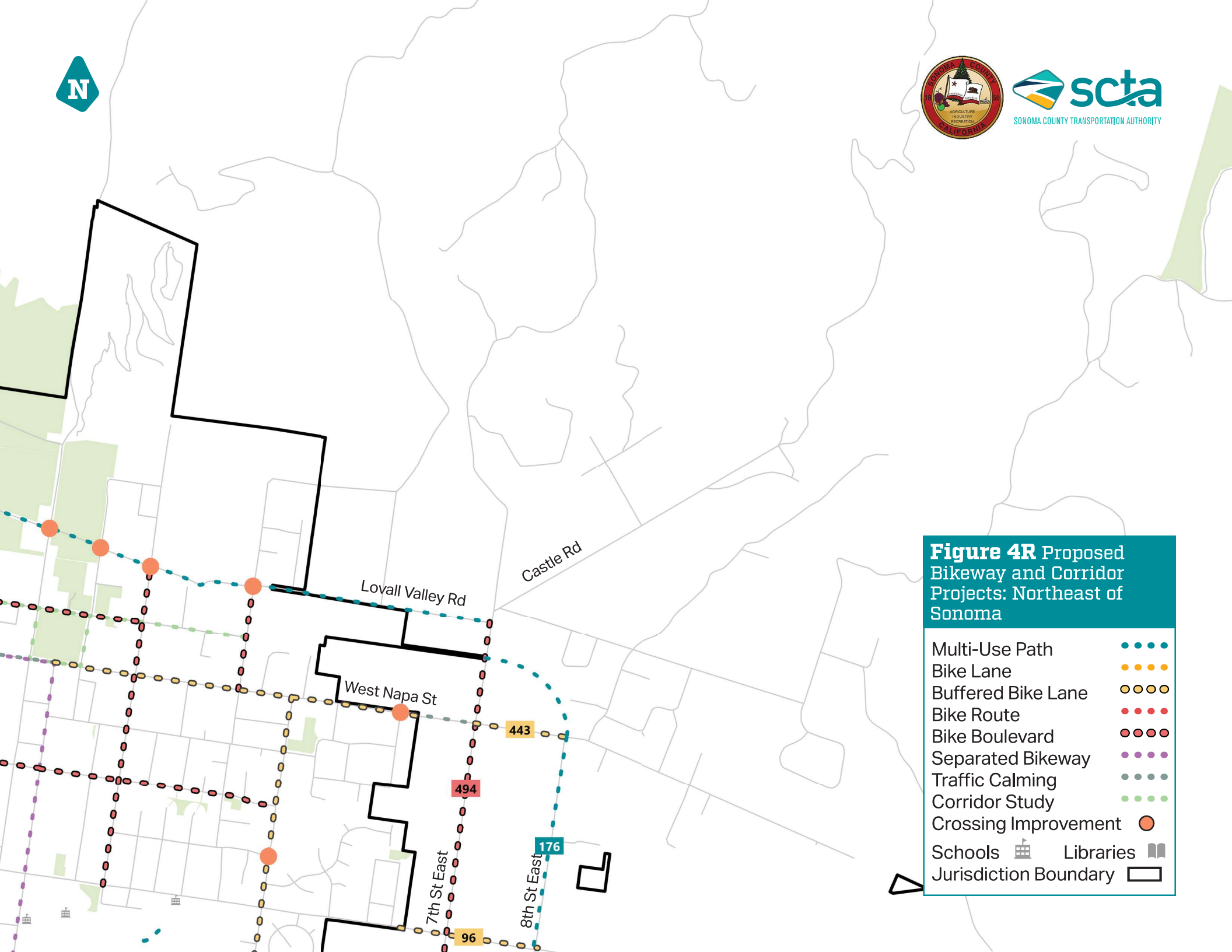


Figure 4R Proposed Bikeway and Corridor Projects: Northeast of Sonoma

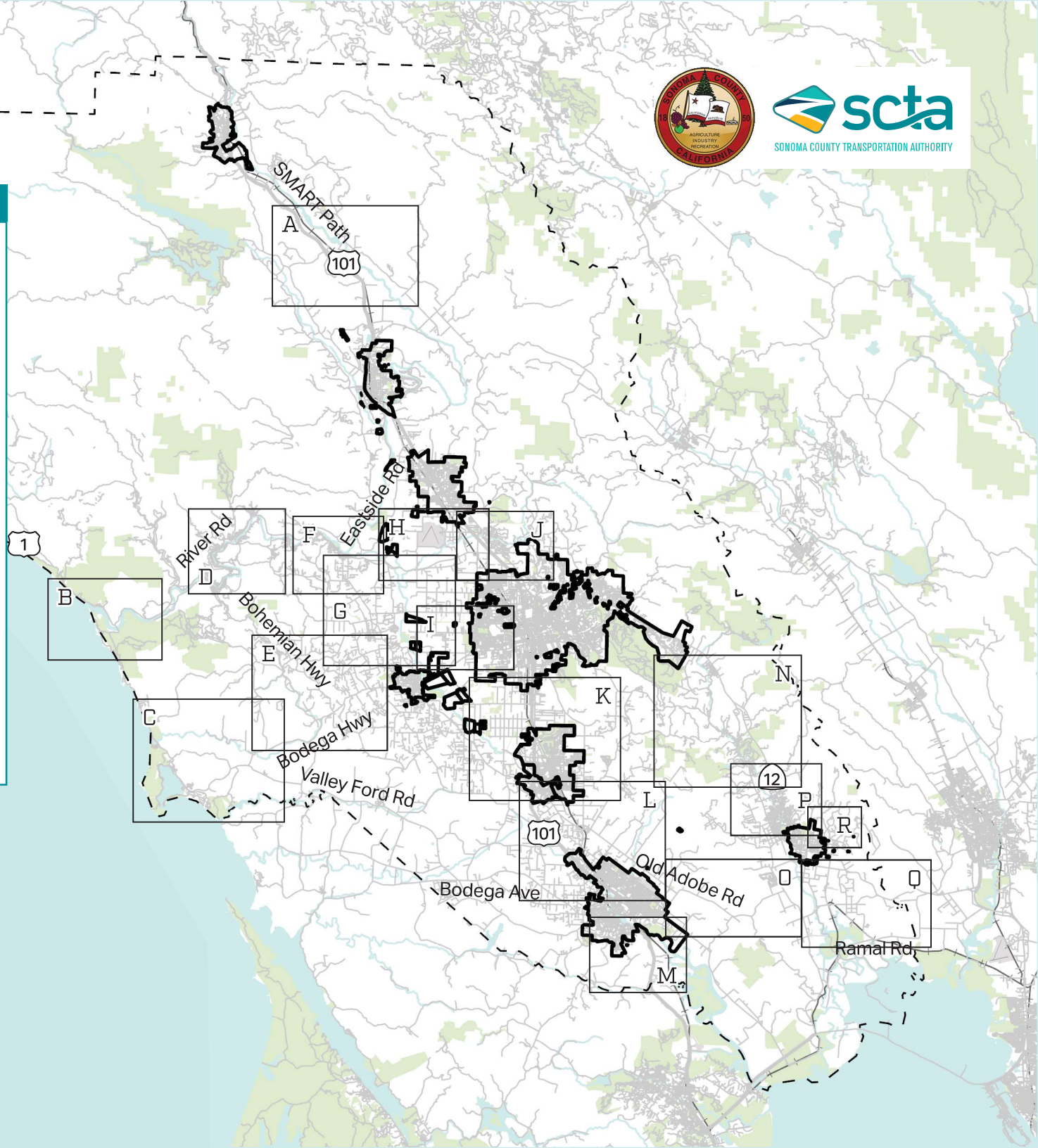
Multi-Use Path	●●●●
Bike Lane	●●●●
Buffered Bike Lane	○●○●
Bike Route	●●●●
Bike Boulevard	●●●●
Separated Bikeway	●●●●
Traffic Calming	●●●●
Corridor Study	●●●●
Crossing Improvement	●
Schools	🏫
Libraries	📖
Jurisdiction Boundary	▭

**Figure 5. Existing and Proposed
Active Transportation Network:
Sonoma County Sub Area Maps**



Bounding Boxes Key

- A.** Geyserville
- B.** Jenner
- C.** Bodega Bay
- D.** Monte Rio and Guerneville
- E.** Occidental
- F.** Mirabel Park and Forestville
- G.** Graton
- H.** Airport
- I.** West of Santa Rosa
- J.** Larkfield-Wikiup
- K.** North of Rohnert Park
- L.** Penngrove
- M.** South of Petaluma
- N.** Kenwood and Glen Ellen
- O.** Between Petaluma and Sonoma
- P.** North of Sonoma
- Q.** Southeast of Sonoma
- R.** Northeast of Sonoma



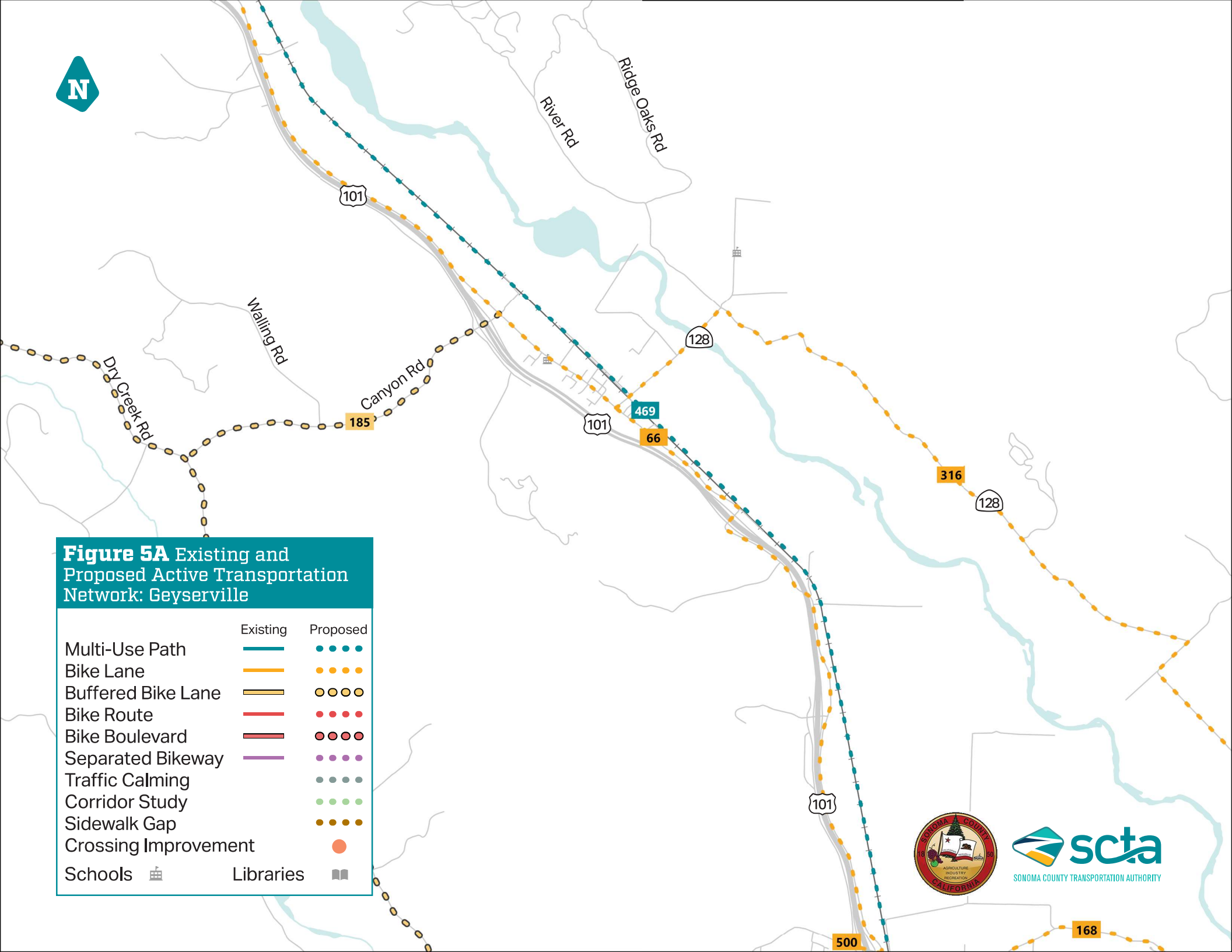


Figure 5A Existing and Proposed Active Transportation Network: Geyserville

	Existing	Proposed
Multi-Use Path		
Bike Lane		
Buffered Bike Lane		
Bike Route		
Bike Boulevard		
Separated Bikeway		
Traffic Calming		
Corridor Study		
Sidewalk Gap		
Crossing Improvement		
Schools		
Libraries		





Figure 5B Existing and Proposed Active Transportation Network: Jenner

	Existing	Proposed
Multi-Use Path		
Bike Lane		
Buffered Bike Lane		
Bike Route		
Bike Boulevard		
Separated Bikeway		
Traffic Calming		
Corridor Study		
Sidewalk Gap		
Crossing Improvement		
Schools		
Libraries		





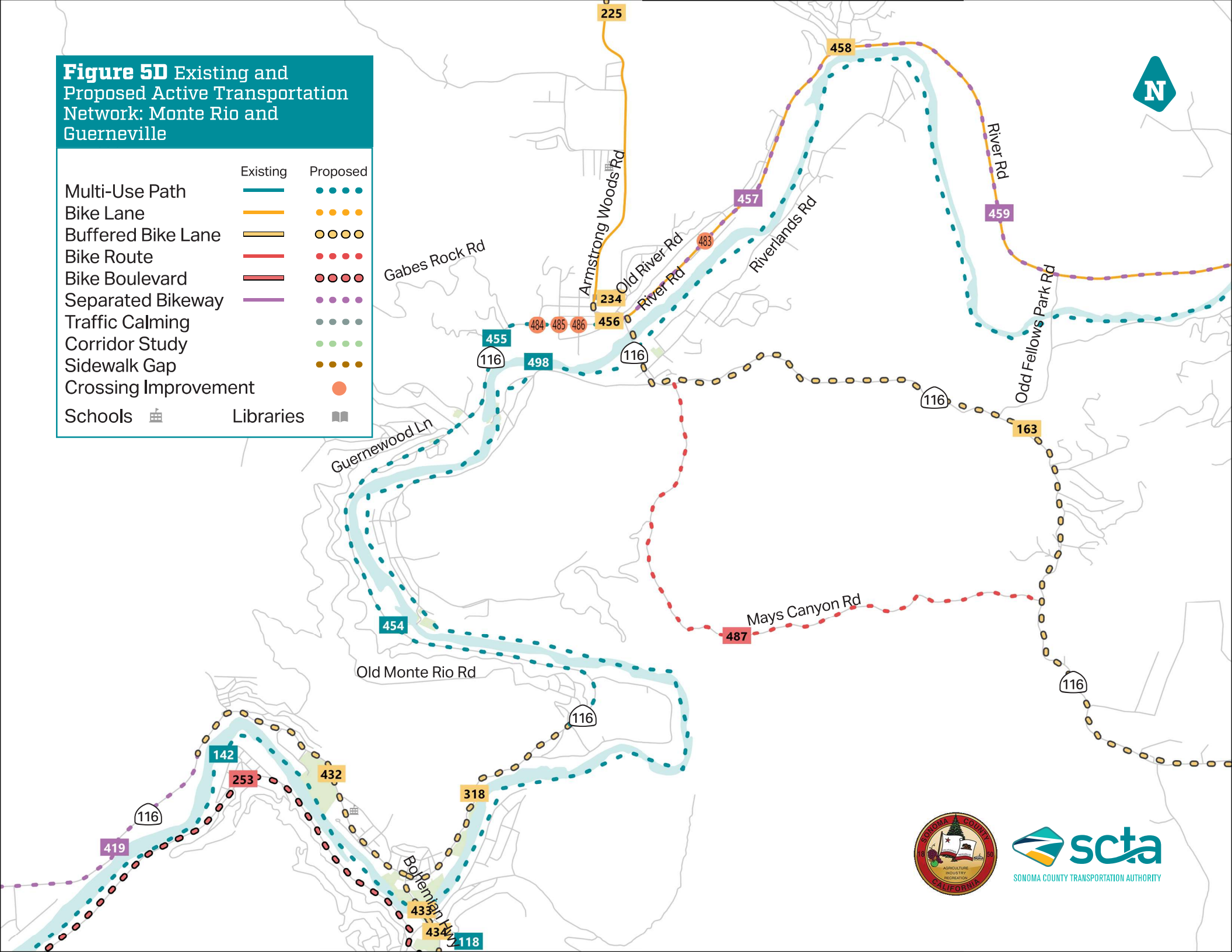
Figure 5C Existing and Proposed Active Transportation Network: Bodega Bay

	Existing	Proposed
Multi-Use Path		
Bike Lane		
Buffered Bike Lane		
Bike Route		
Bike Boulevard		
Separated Bikeway		
Traffic Calming		
Corridor Study		
Sidewalk Gap		
Crossing Improvement		
Schools		
Libraries		



Figure 5D Existing and Proposed Active Transportation Network: Monte Rio and Guerneville

	Existing	Proposed
Multi-Use Path		
Bike Lane		
Buffered Bike Lane		
Bike Route		
Bike Boulevard		
Separated Bikeway		
Traffic Calming		
Corridor Study		
Sidewalk Gap		
Crossing Improvement		
Schools		
Libraries		



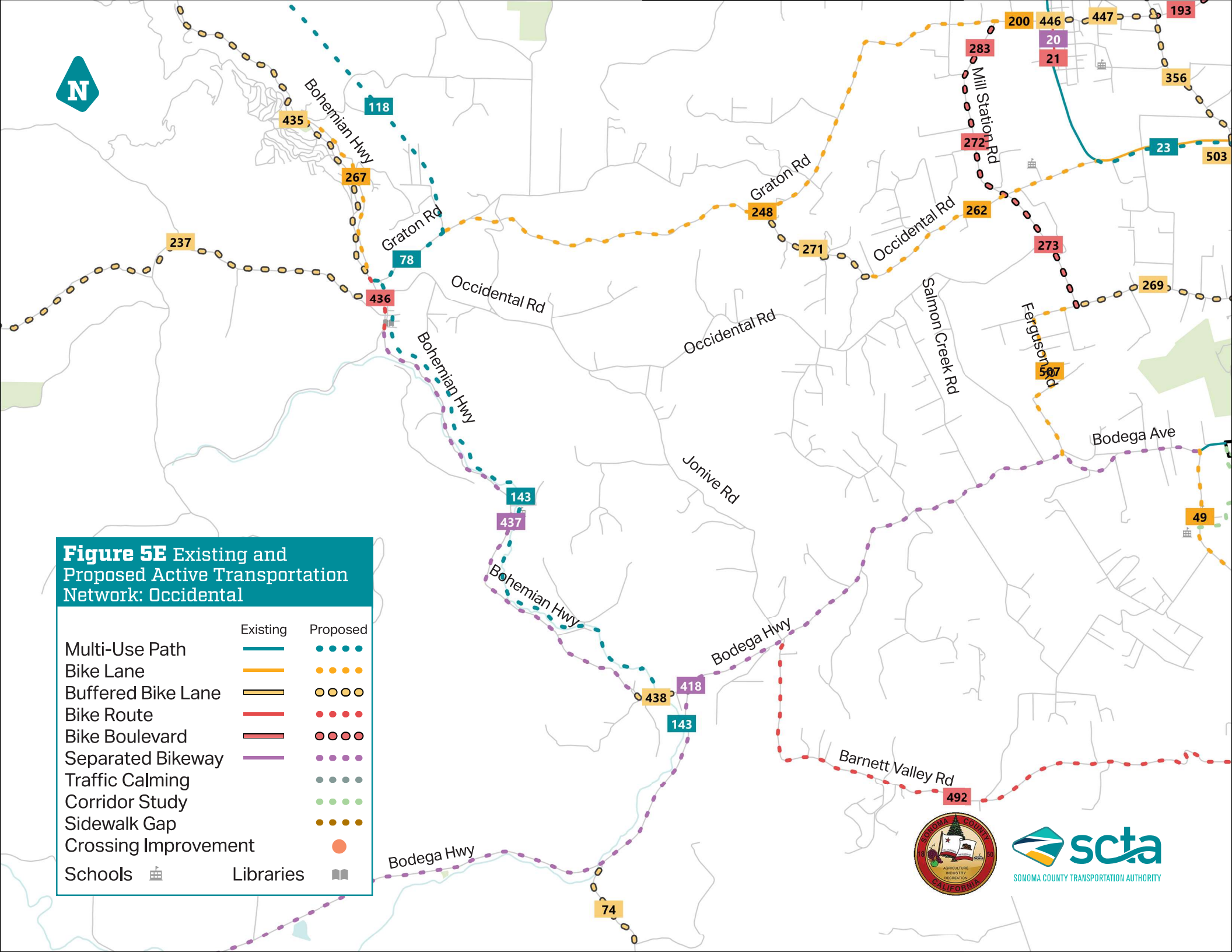


Figure 5E Existing and Proposed Active Transportation Network: Occidental

	Existing	Proposed
Multi-Use Path		
Bike Lane		
Buffered Bike Lane		
Bike Route		
Bike Boulevard		
Separated Bikeway		
Traffic Calming		
Corridor Study		
Sidewalk Gap		
Crossing Improvement		
Schools		
Libraries		



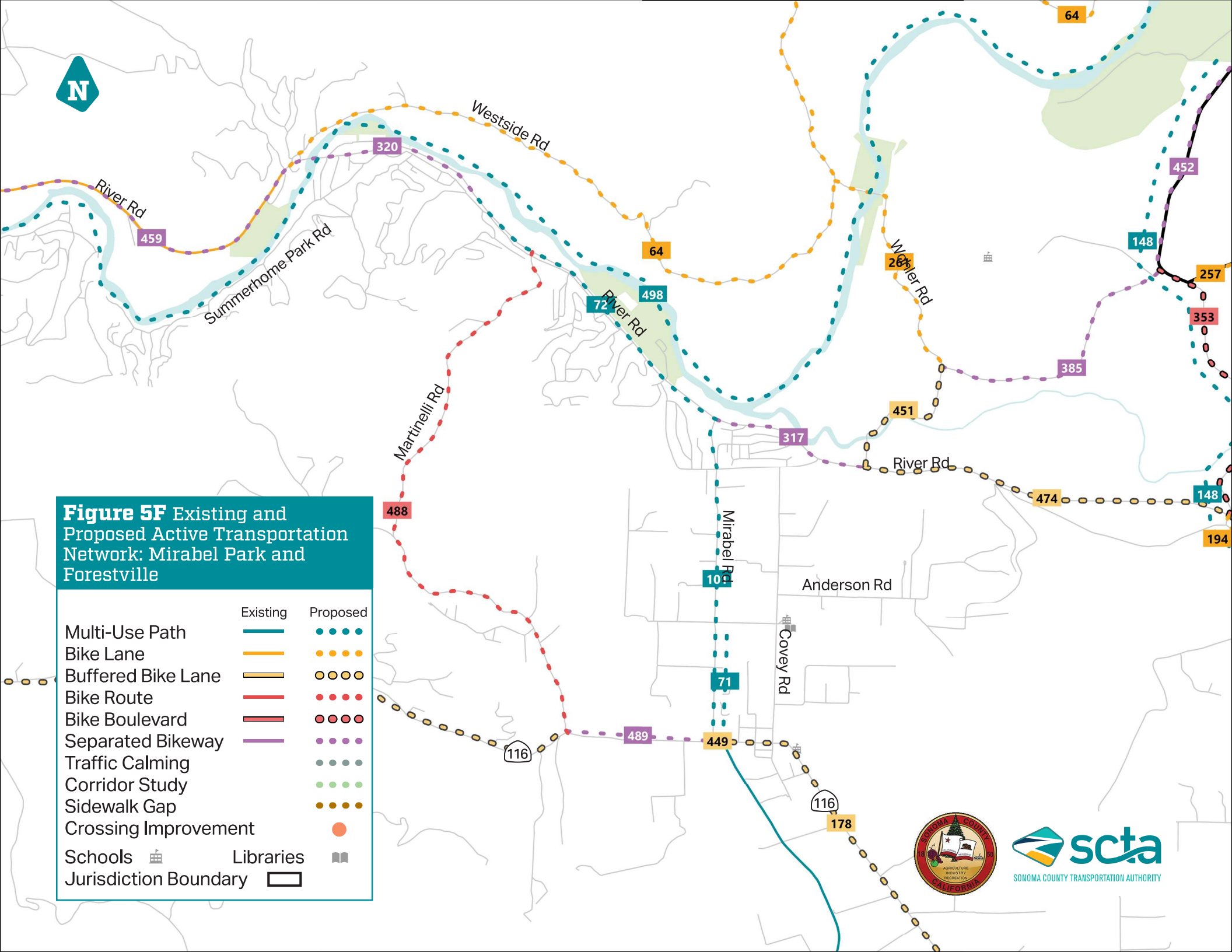
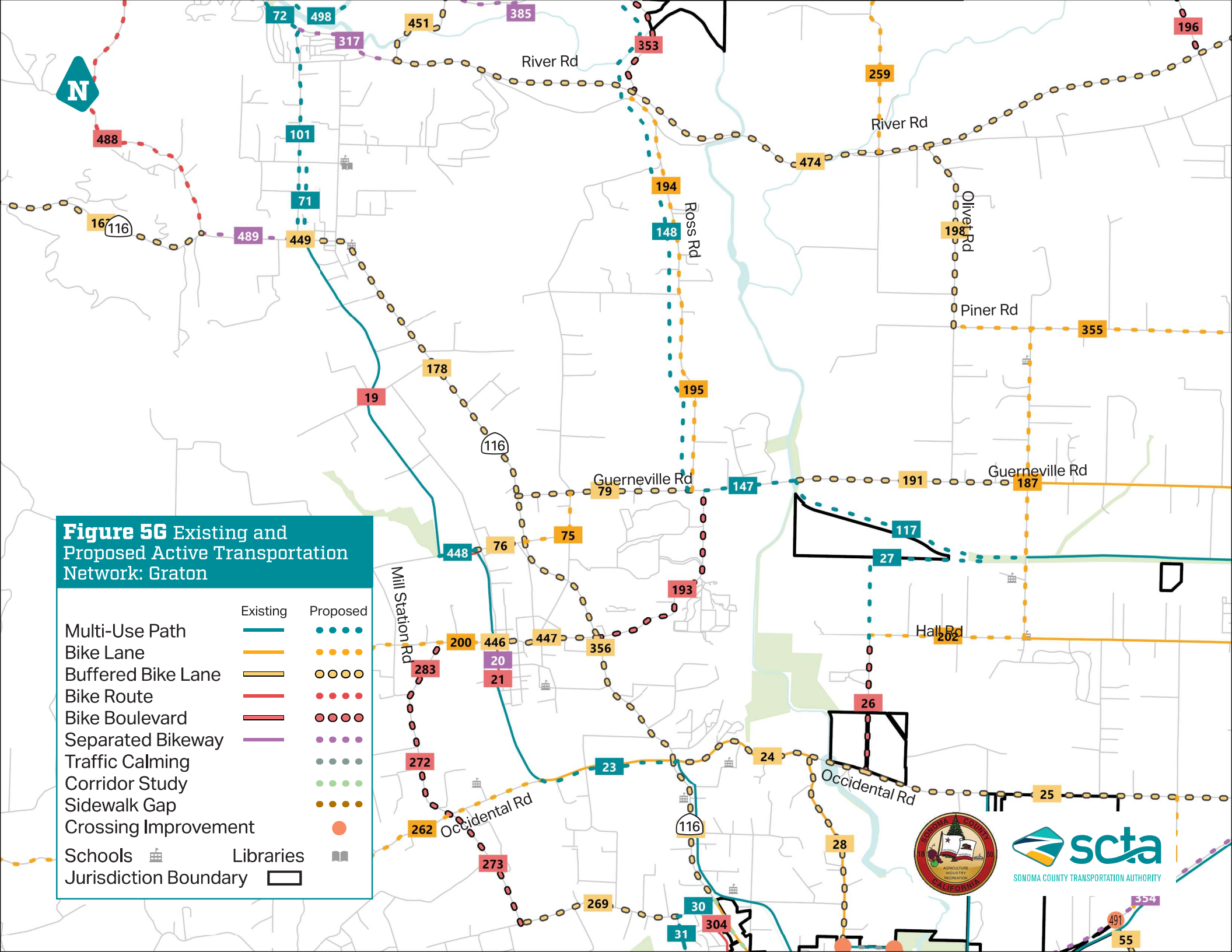
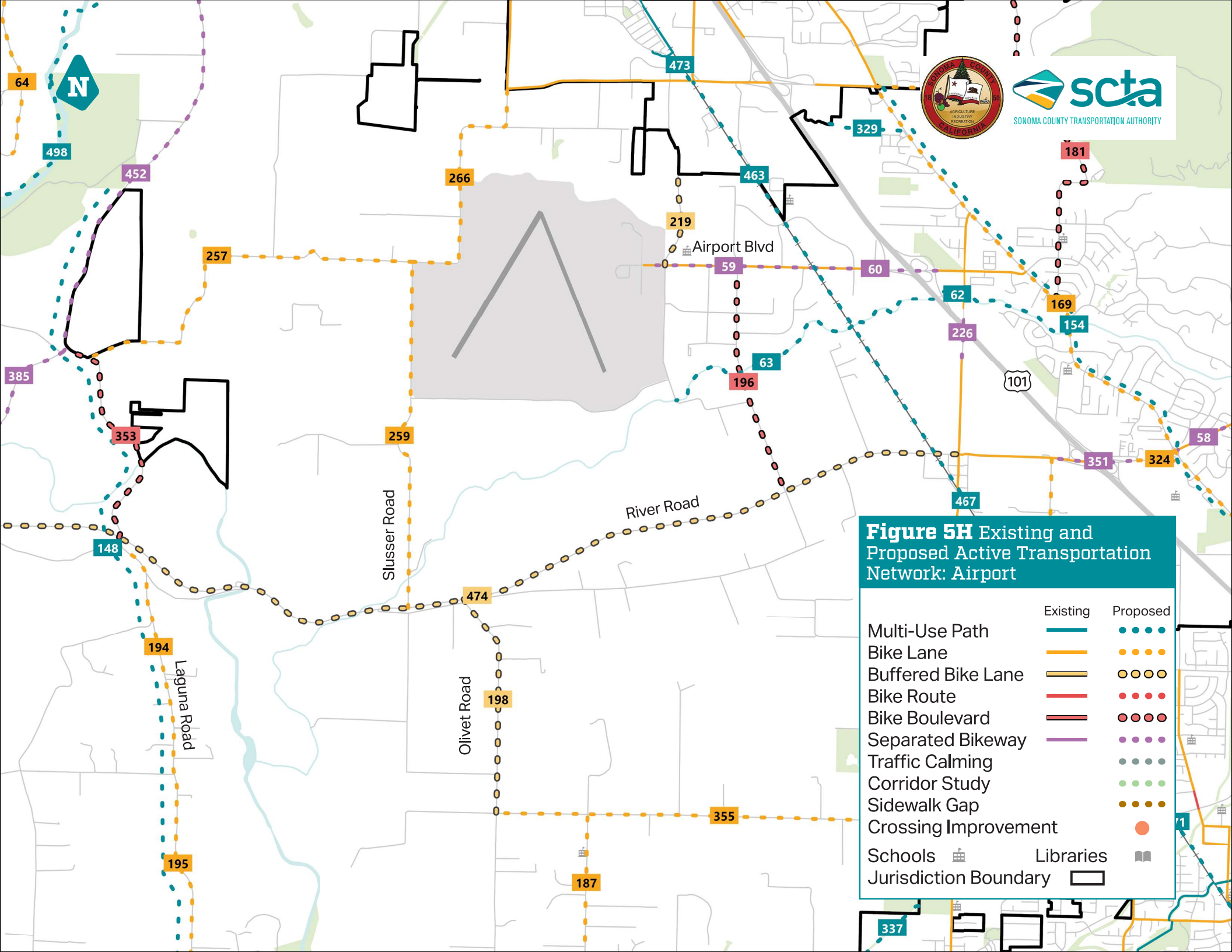


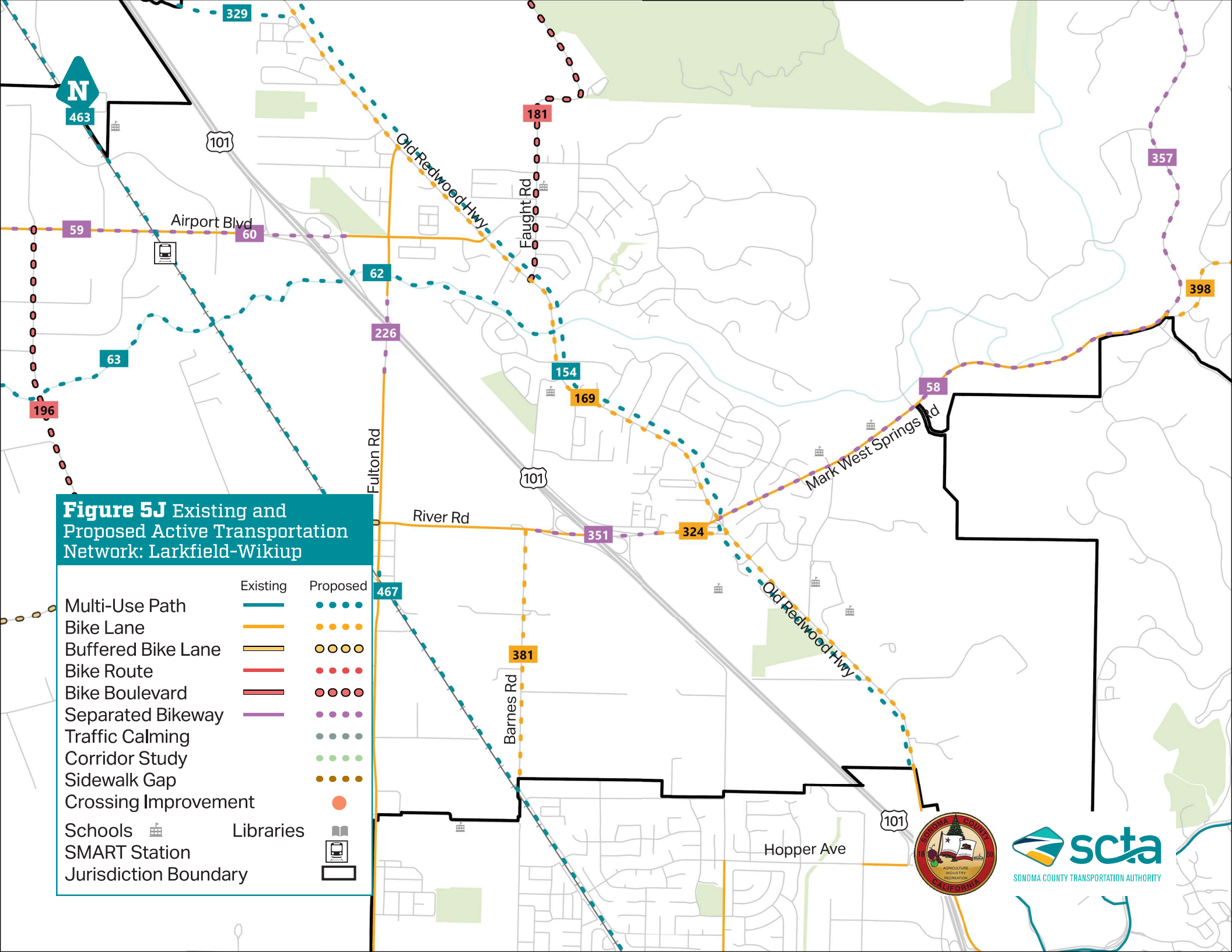
Figure 5G Existing and Proposed Active Transportation Network: Graton

	Existing	Proposed
Multi-Use Path		
Bike Lane		
Buffered Bike Lane		
Bike Route		
Bike Boulevard		
Separated Bikeway		
Traffic Calming		
Corridor Study		
Sidewalk Gap		
Crossing Improvement		
Schools		
Libraries		
Jurisdiction Boundary		









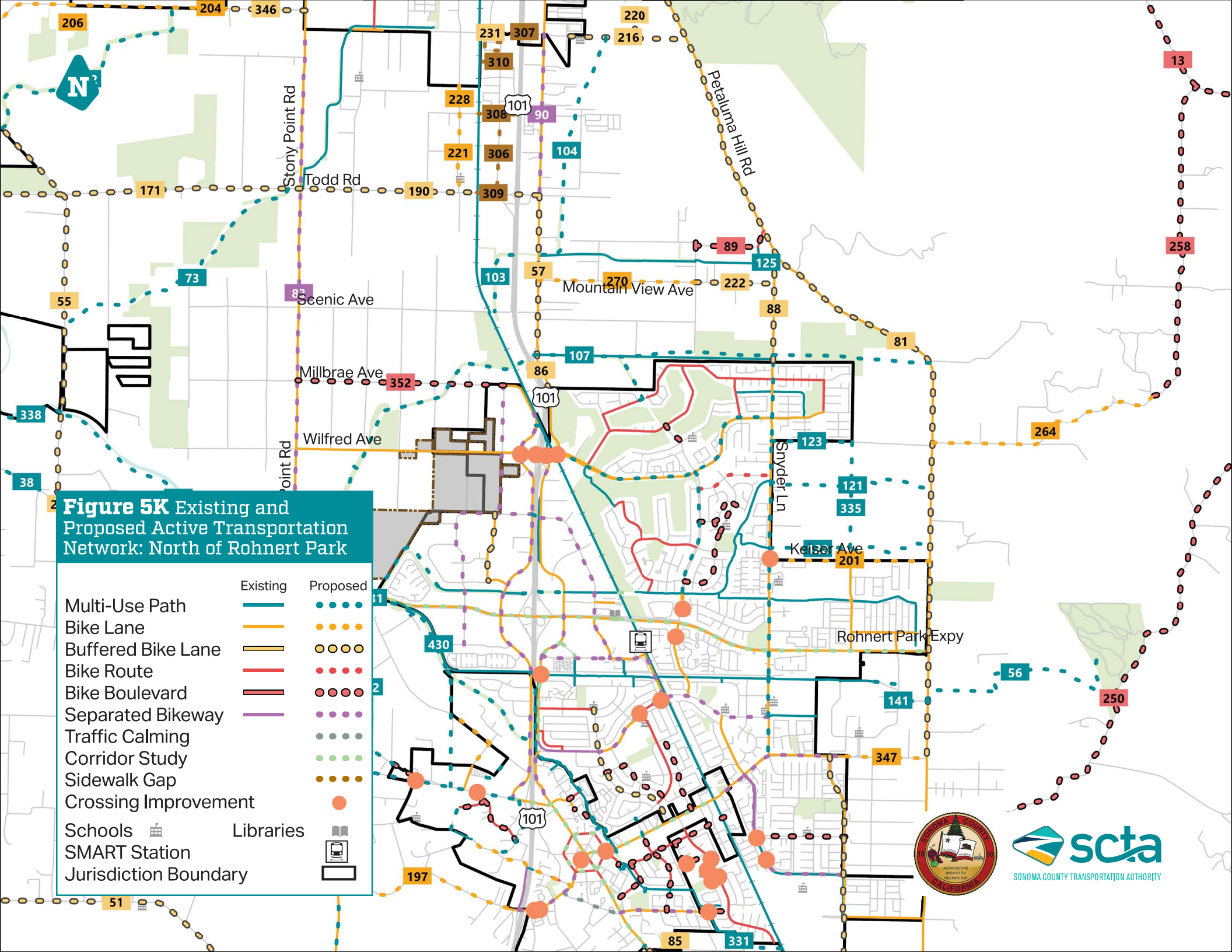
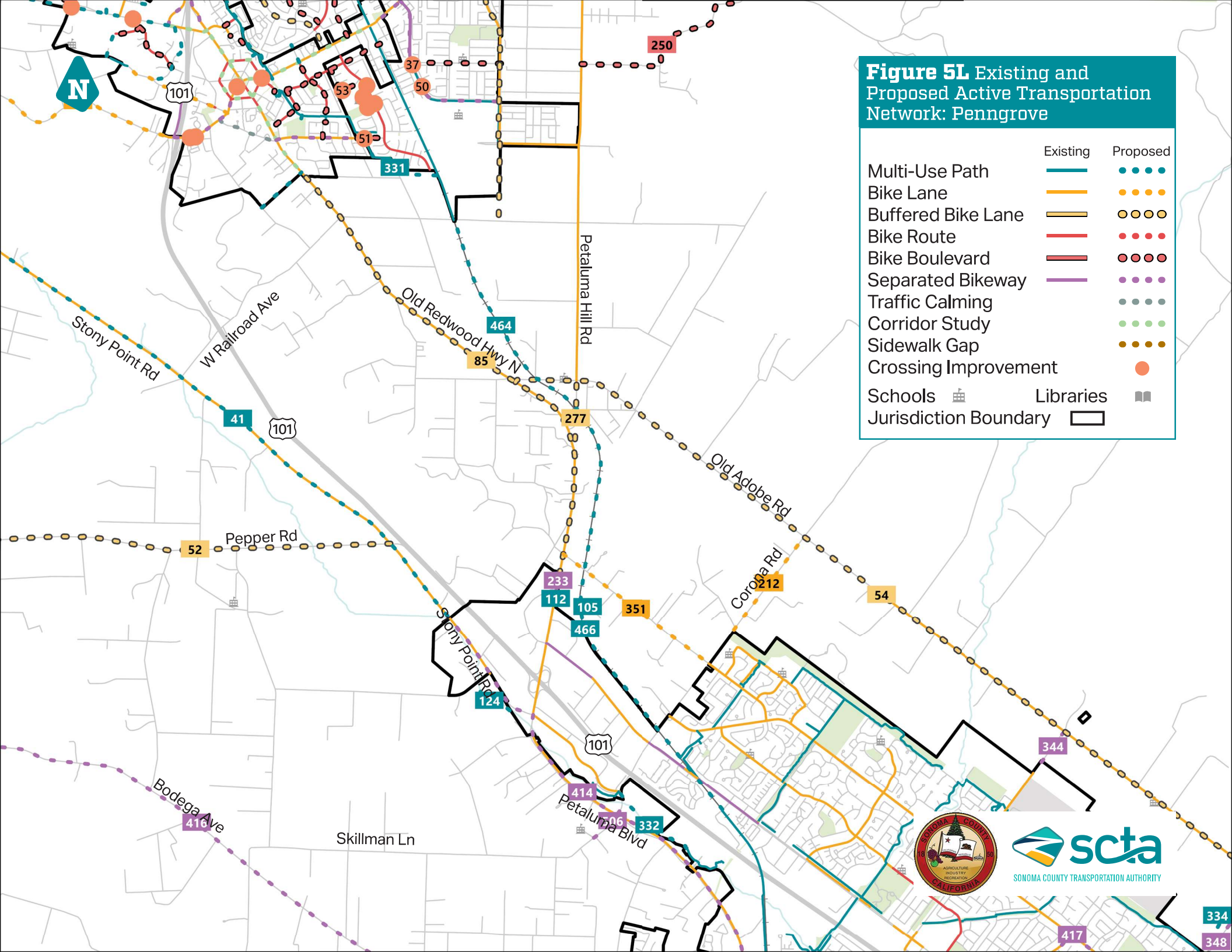
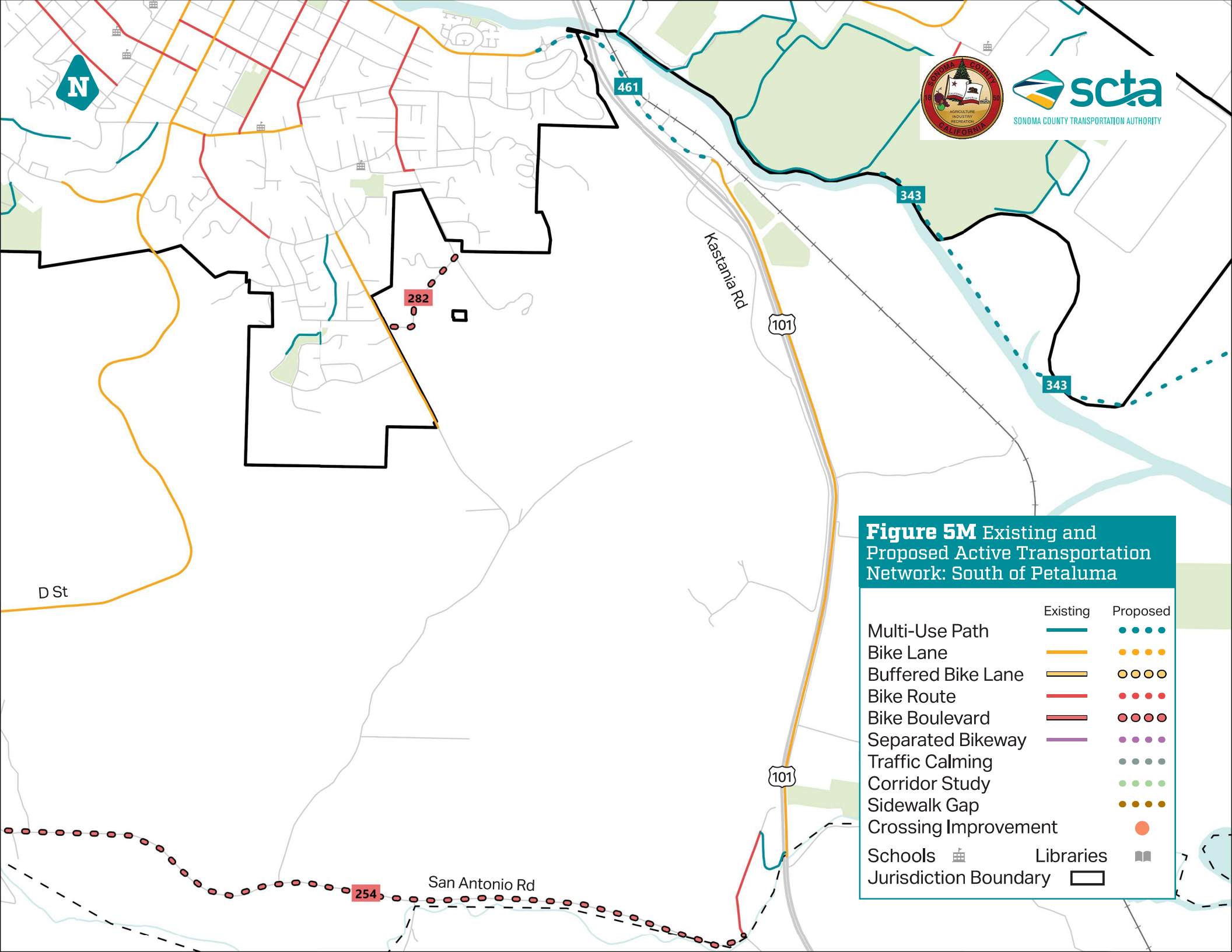


Figure 5K Existing and Proposed Active Transportation Network: North of Rohnert Park

- | | Existing | Proposed |
|-----------------------|----------|----------|
| Multi-Use Path | | |
| Bike Lane | | |
| Buffered Bike Lane | | |
| Bike Route | | |
| Bike Boulevard | | |
| Separated Bikeway | | |
| Traffic Calming | | |
| Corridor Study | | |
| Sidewalk Gap | | |
| Crossing Improvement | | |
| Schools | | |
| Libraries | | |
| SMART Station | | |
| Jurisdiction Boundary | | |







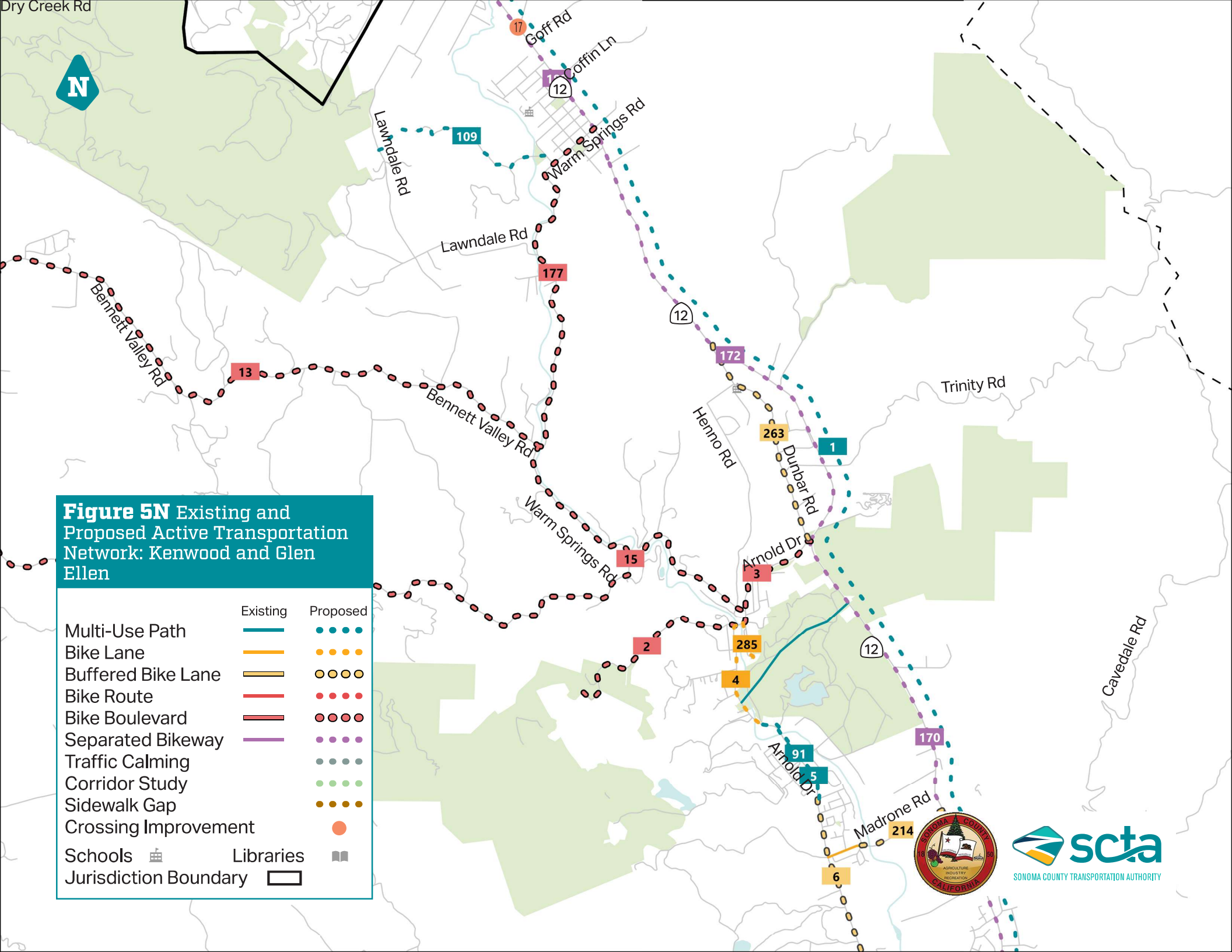




Figure 50 Existing and Proposed Active Transportation Network: Between Petaluma and Sonoma

	Existing	Proposed
Multi-Use Path		
Bike Lane		
Buffered Bike Lane		
Bike Route		
Bike Boulevard		
Separated Bikeway		
Traffic Calming		
Corridor Study		
Sidewalk Gap		
Crossing Improvement		
Schools		
Libraries		
Jurisdiction Boundary		

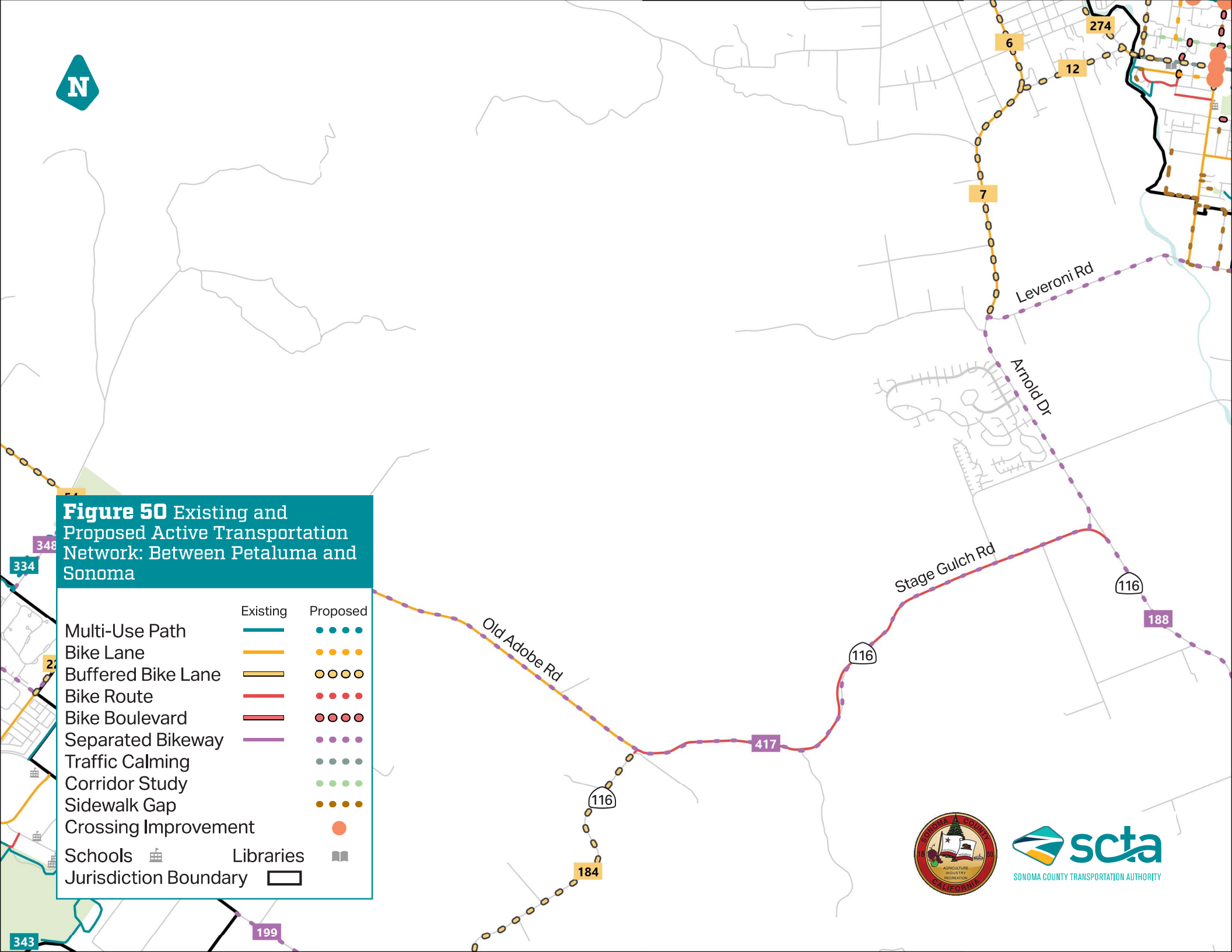


Figure 5P Existing and Proposed Active Transportation Network: North of Sonoma

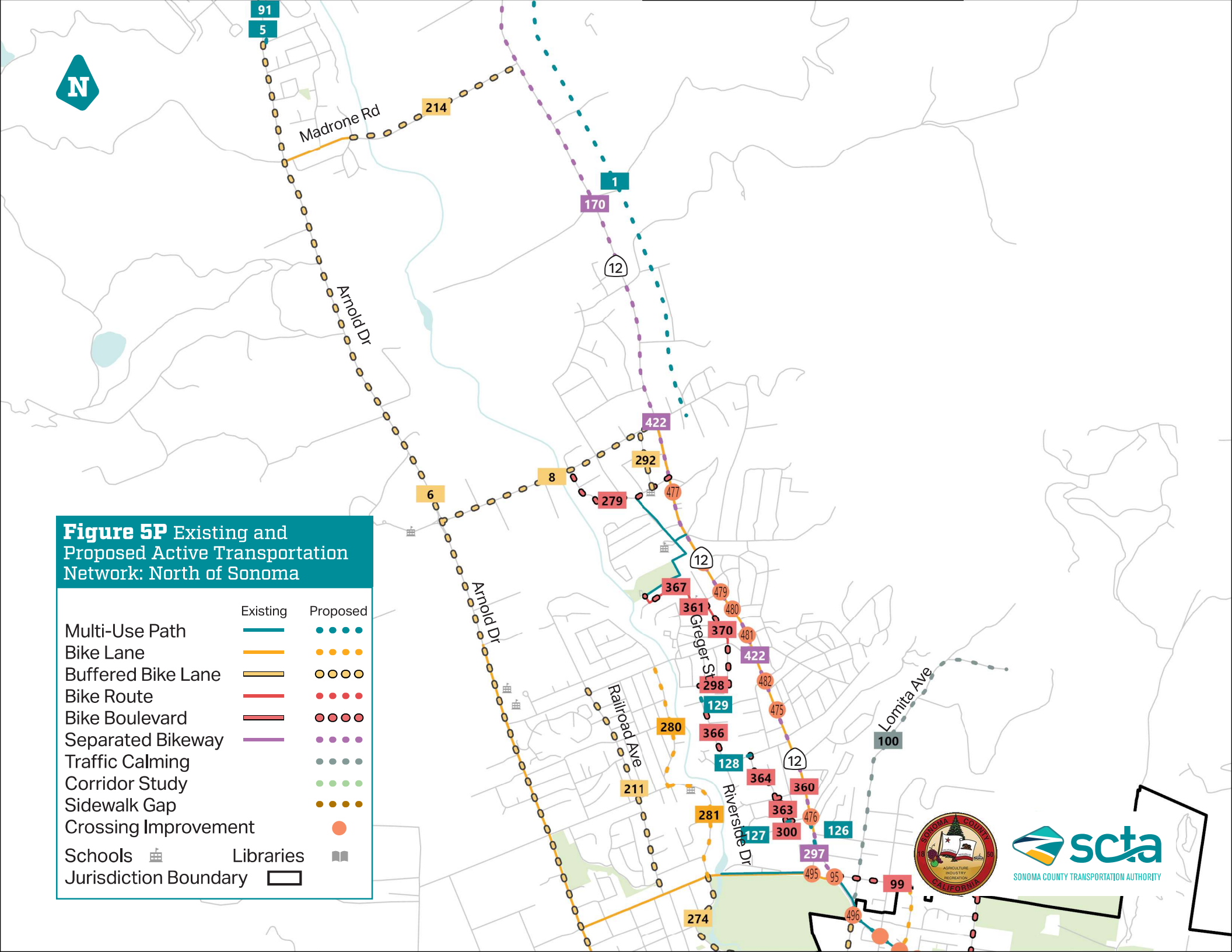
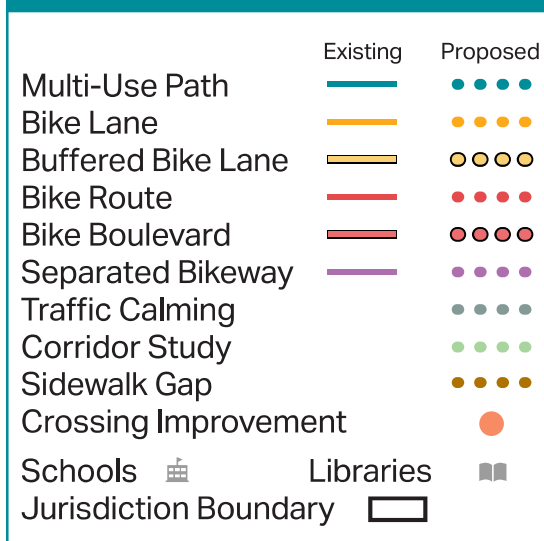
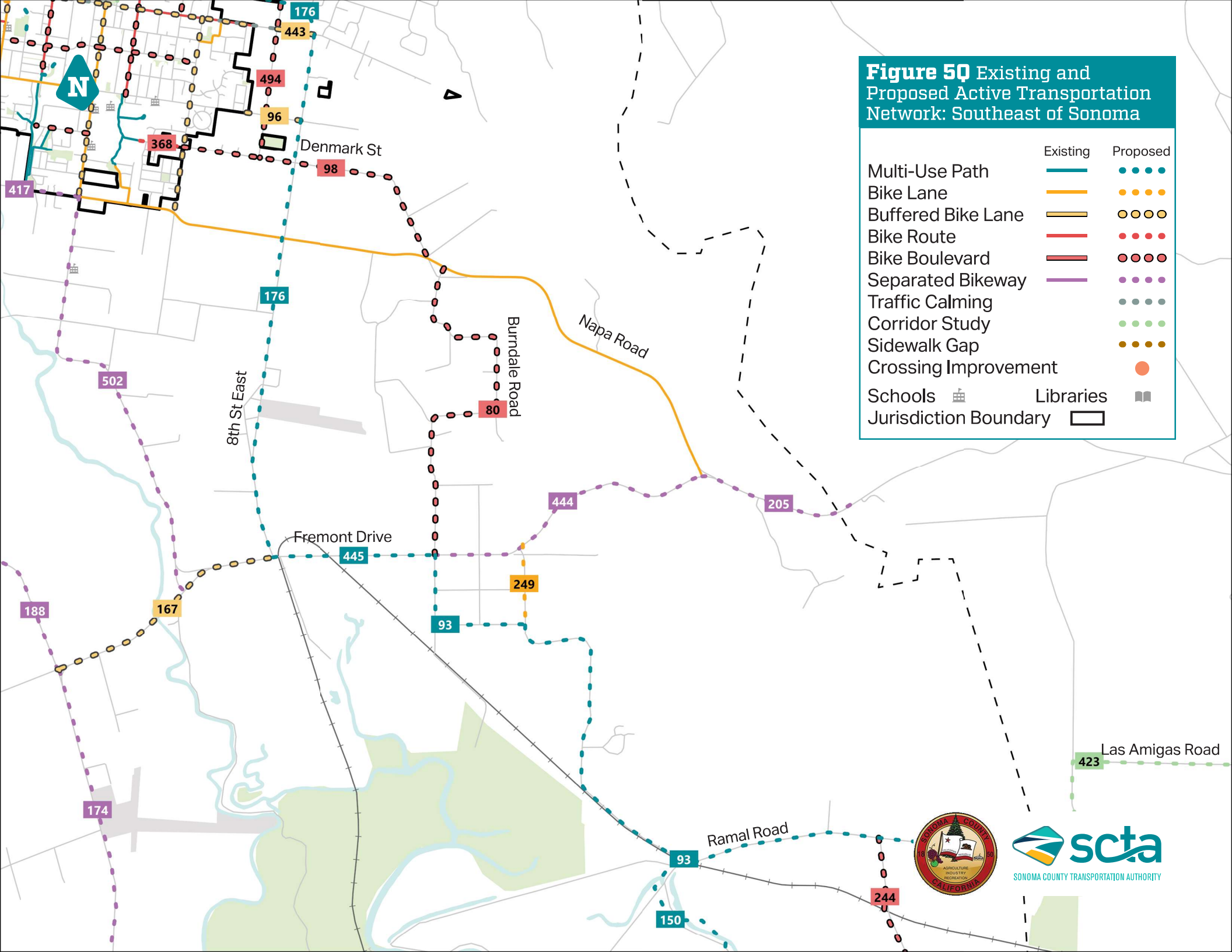


Figure 5Q Existing and Proposed Active Transportation Network: Southeast of Sonoma



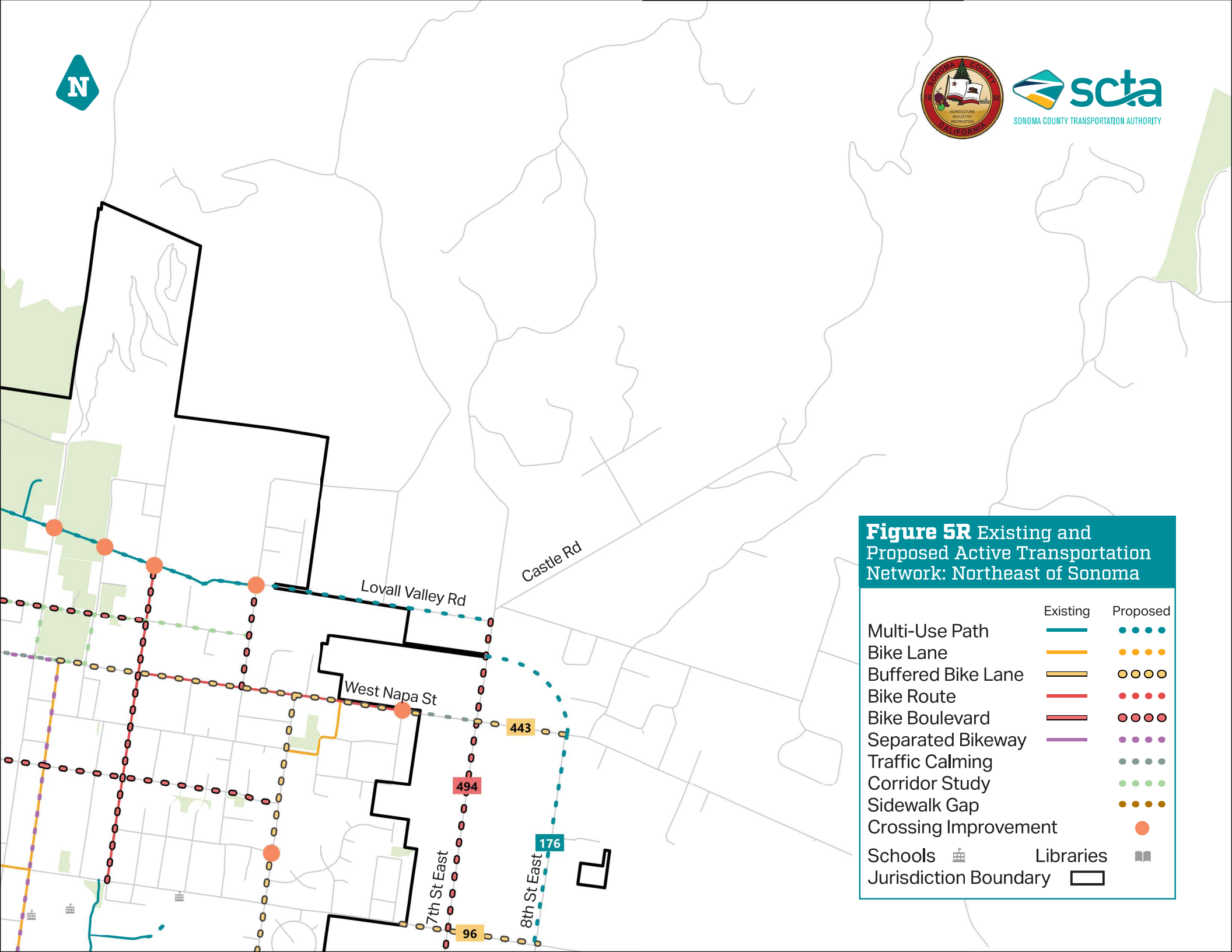


Figure 5R Existing and Proposed Active Transportation Network: Northeast of Sonoma

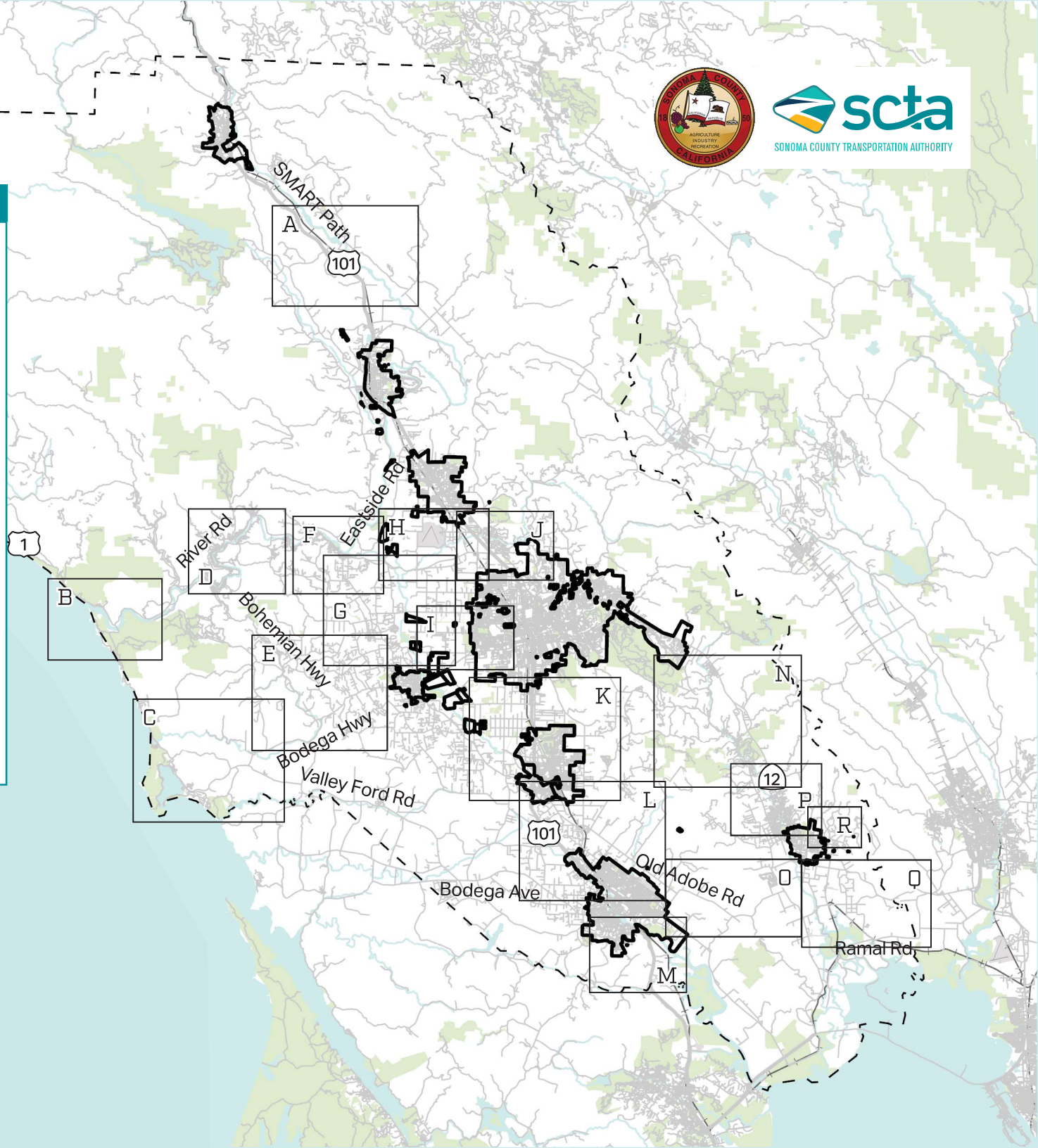
	Existing	Proposed
Multi-Use Path		
Bike Lane		
Buffered Bike Lane		
Bike Route		
Bike Boulevard		
Separated Bikeway		
Traffic Calming		
Corridor Study		
Sidewalk Gap		
Crossing Improvement		
Schools		
Libraries		
Jurisdiction Boundary		

Existing Sidewalks: Sonoma County Sub Area Maps



Bounding Boxes Key

- A.** Geyserville
- B.** Jenner
- C.** Bodega Bay
- D.** Monte Rio and Guerneville
- E.** Occidental
- F.** Mirabel Park and Forestville
- G.** Graton
- H.** Airport
- I.** West of Santa Rosa
- J.** Larkfield-Wikiup
- K.** North of Rohnert Park
- L.** Penngrove
- M.** South of Petaluma
- N.** Kenwood and Glen Ellen
- O.** Between Petaluma and Sonoma
- P.** North of Sonoma
- Q.** Southeast of Sonoma
- R.** Northeast of Sonoma

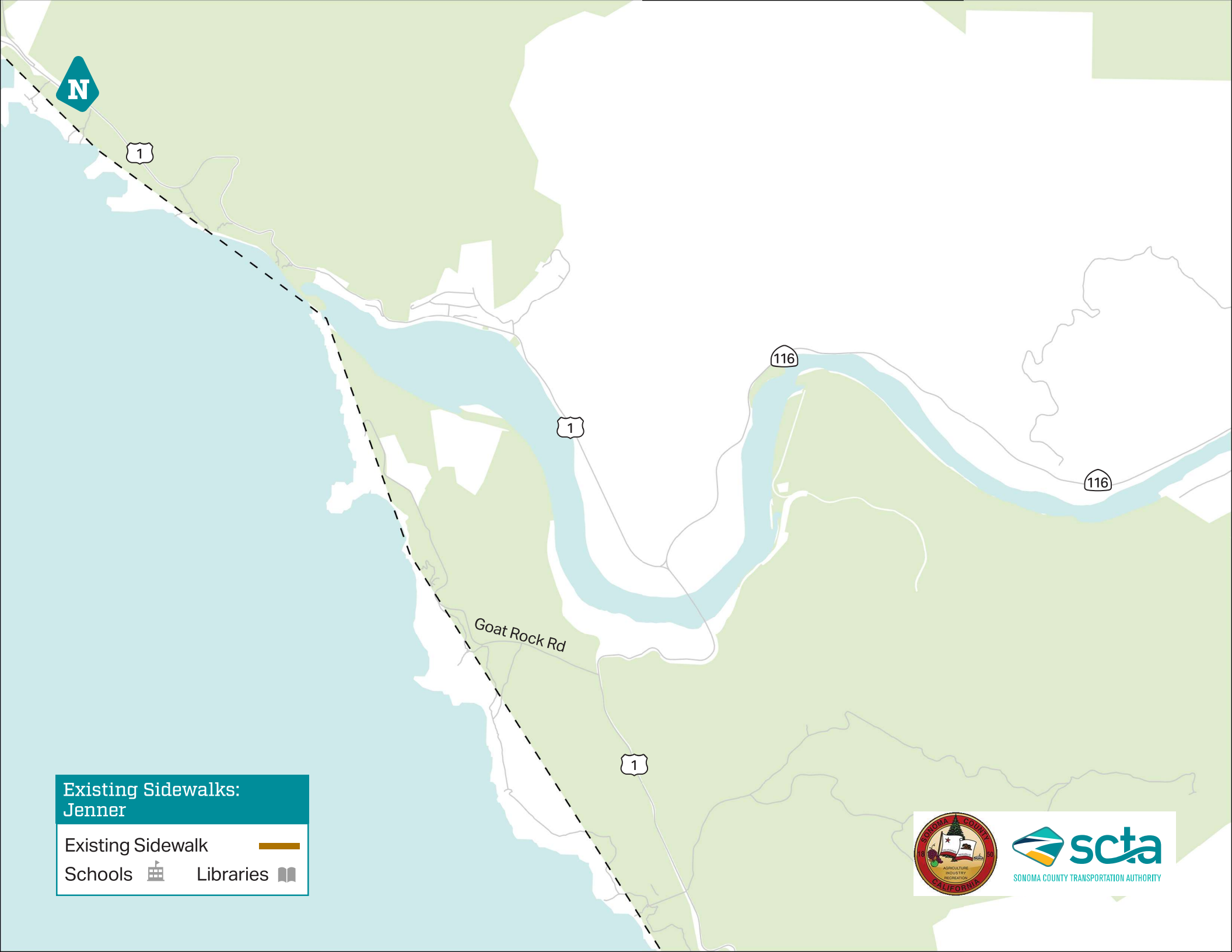




Existing Sidewalks:
Geyserville

Existing Sidewalk	
Schools	
Libraries	





Existing Sidewalks:
Jenner

- Existing Sidewalk 
- Schools  Libraries 



Existing Sidewalks: Monte Rio and Guerneville

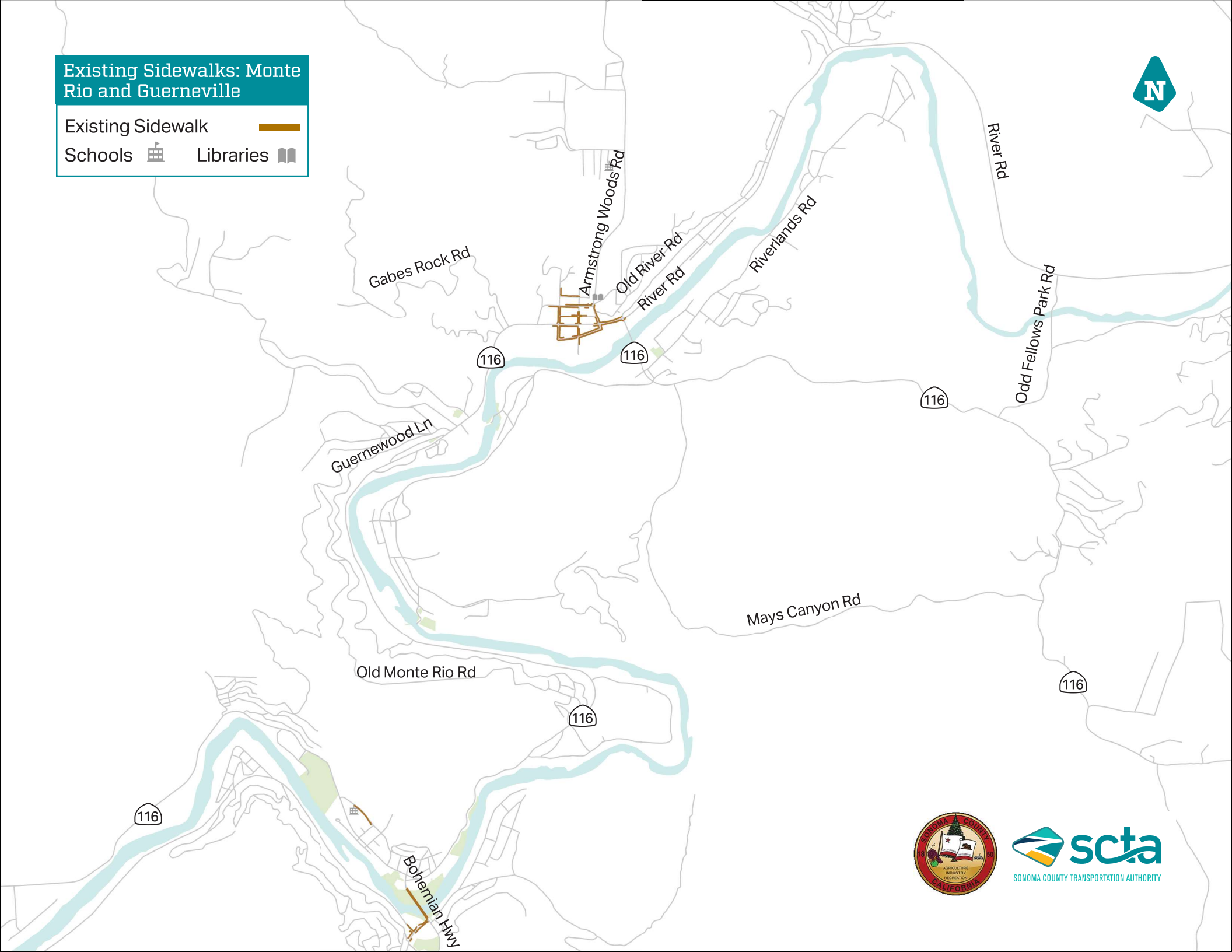
Existing Sidewalk



Schools



Libraries





River Rd

Summerhome Park Rd

Westside Rd

Martinelli Rd

River Rd

Wohler Rd

River Rd

Mirabel Rd

Anderson Rd

Covey Rd

116

116

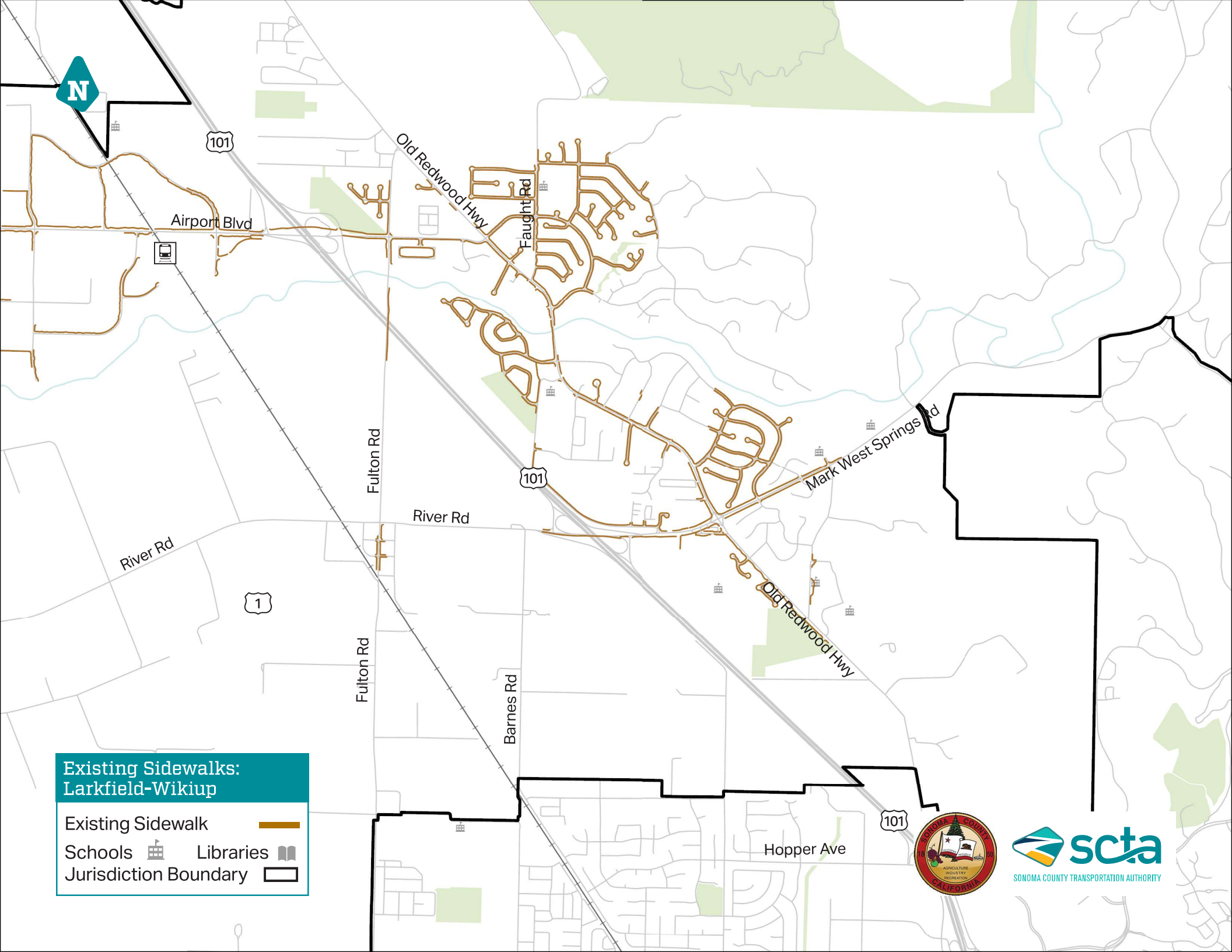
116

Existing Sidewalks:
Mirabel Park and
Forestville

Existing Sidewalk 

Schools  Libraries 





**Existing Sidewalks:
Larkfield-Wikiup**

Existing Sidewalk 

Schools  Libraries 

Jurisdiction Boundary 





N

Coleman Valley Rd

Existing Sidewalks: Bodega Bay

- Existing Sidewalk 
- Schools  Libraries 

1

1

Bay Hill Rd

Estero Ln

Westshore Rd

1





Bohemian Hwy

Graton Rd

Graton Rd

Mill Station Rd

Occidental Rd

Occidental Rd

Bohemian Hwy

Occidental Rd

Salmon Creek Rd

Ferguson Rd

Jonive Rd

Bodega Ave

Bohemian Hwy

Bodega Hwy

Barnett Valley Rd

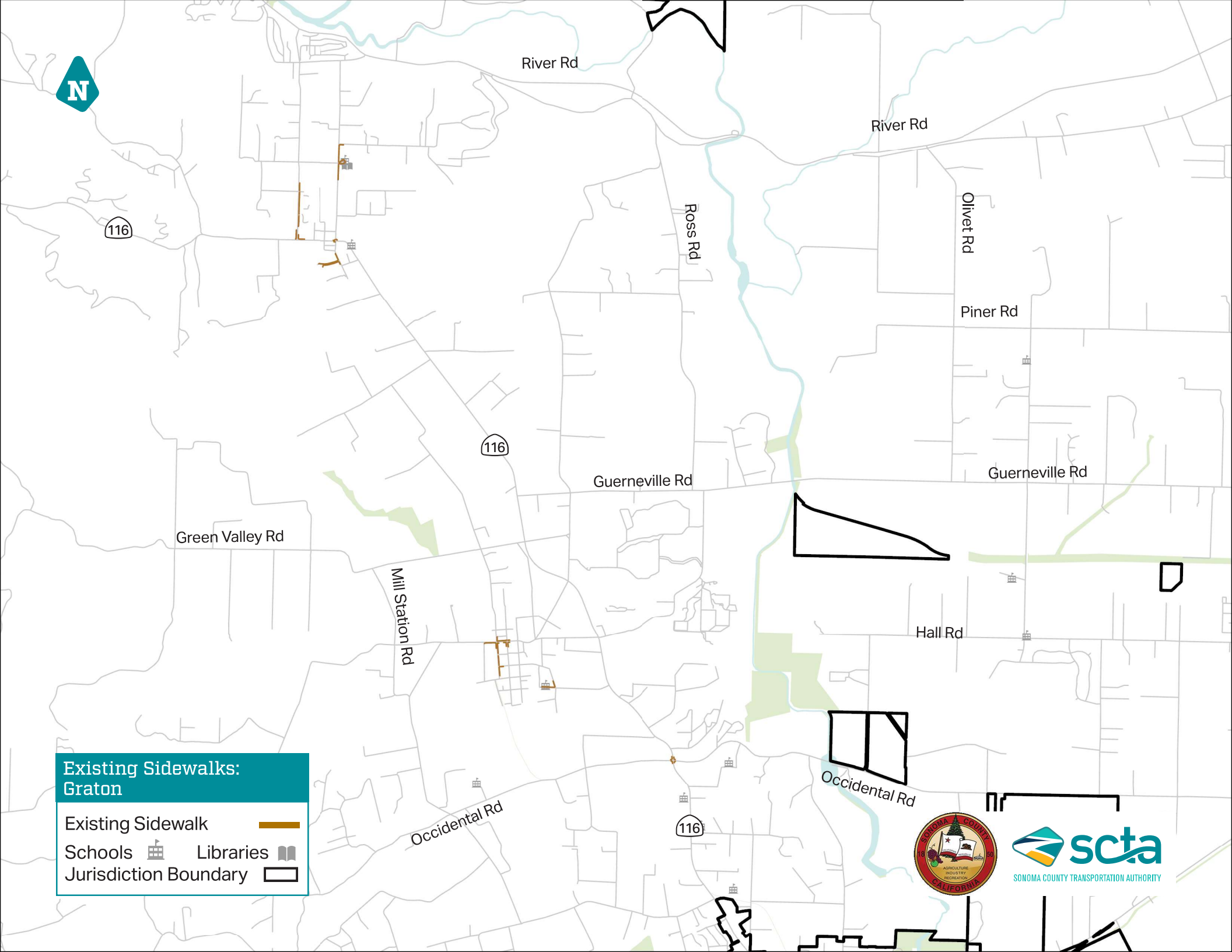
Bodega Hwy

Existing Sidewalks:
Occidental

Existing Sidewalk 

Schools  Libraries 





**Existing Sidewalks:
Graton**

Existing Sidewalk	
Schools	
Libraries	
Jurisdiction Boundary	





Guerneville Rd

W College Ave

Willowside Rd

Hall Rd

Piezzi Rd

Irwin Ln

Occidental Rd

Fulton Rd

W 3rd St

Fulton Rd

Occidental Rd

Sebastapol Rd

Corporate Center Pkwy

Northpoint Pkwy

Stony Point Rd

Hearn Ave

W College Ave

Stony Point Rd

W 9th St

W 3rd St

Existing Sidewalks: West of Santa Rosa

Existing Sidewalk



Schools

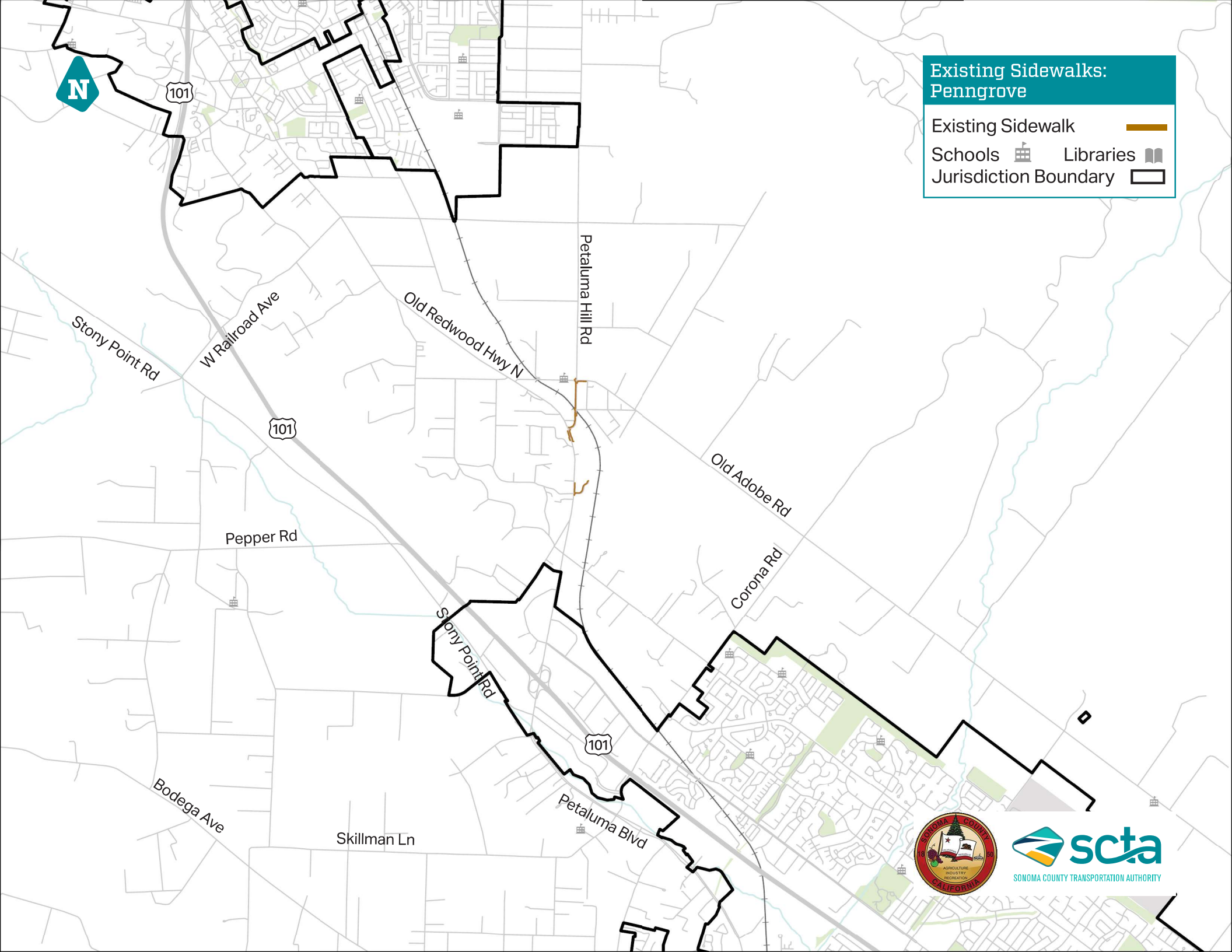


Libraries



Jurisdiction Boundary

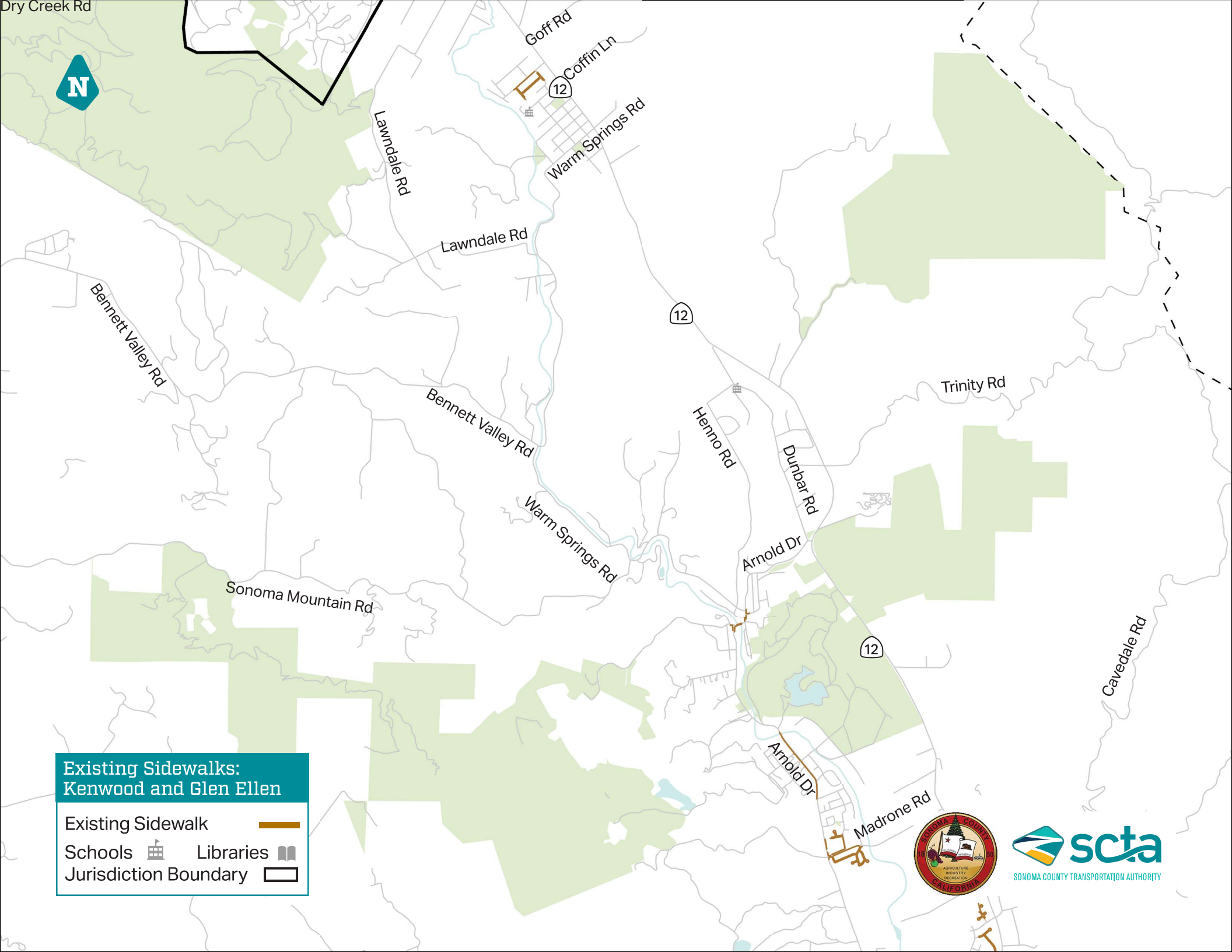




Existing Sidewalks:
Pennngrove

Existing Sidewalk	
Schools	
Libraries	
Jurisdiction Boundary	

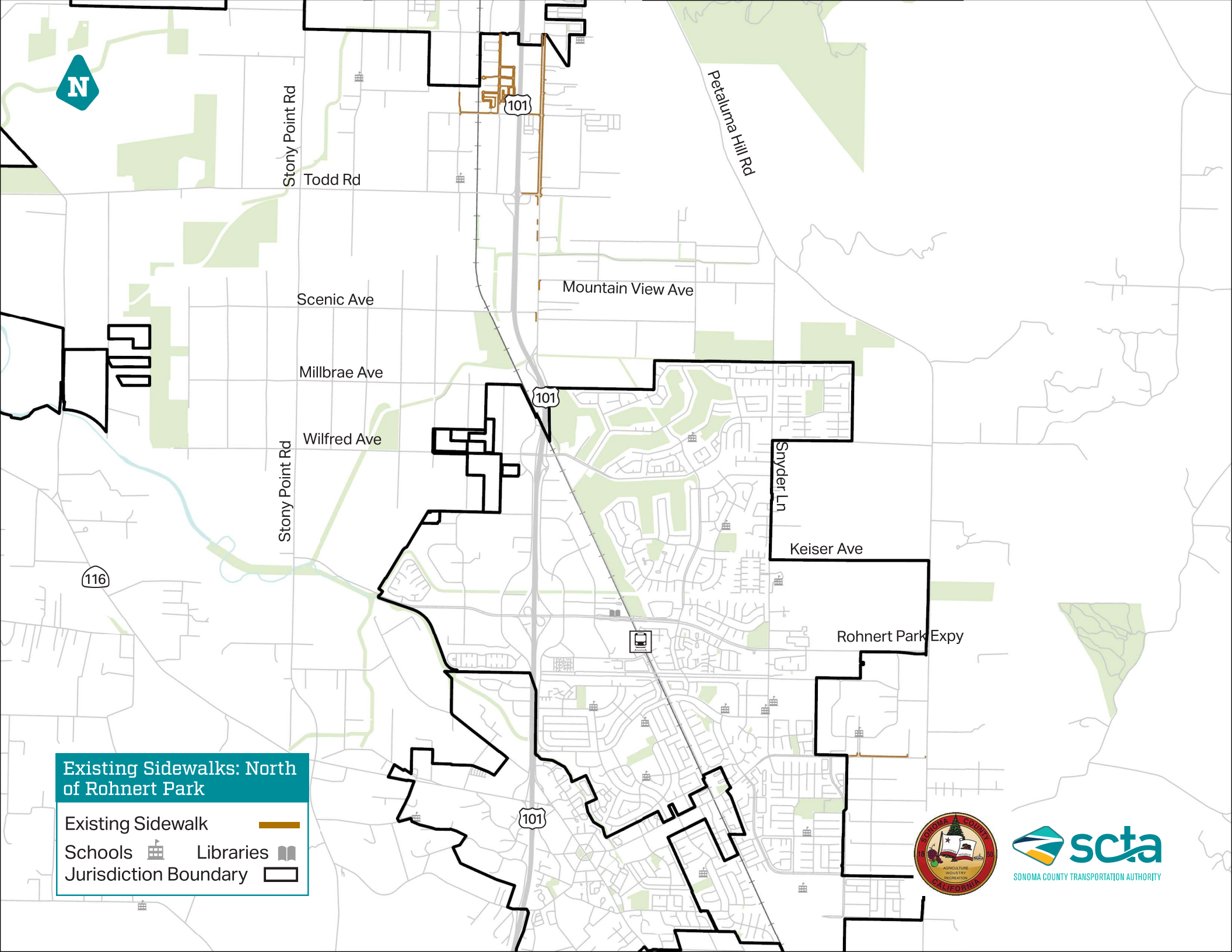




Existing Sidewalks:
Kenwood and Glen Ellen

- Existing Sidewalk
- Schools
- Libraries
- Jurisdiction Boundary





Existing Sidewalks: North of Rohnert Park

- Existing Sidewalk
- Schools
- Libraries
- Jurisdiction Boundary





Madrone Rd

Arnold Dr

12

12

12

Arnold Dr

Railroad Ave

Gieger St

Riverside Dr

Lomita Ave

Existing Sidewalks: North of Sonoma

- Existing Sidewalk 
- Schools  Libraries 
- Jurisdiction Boundary 

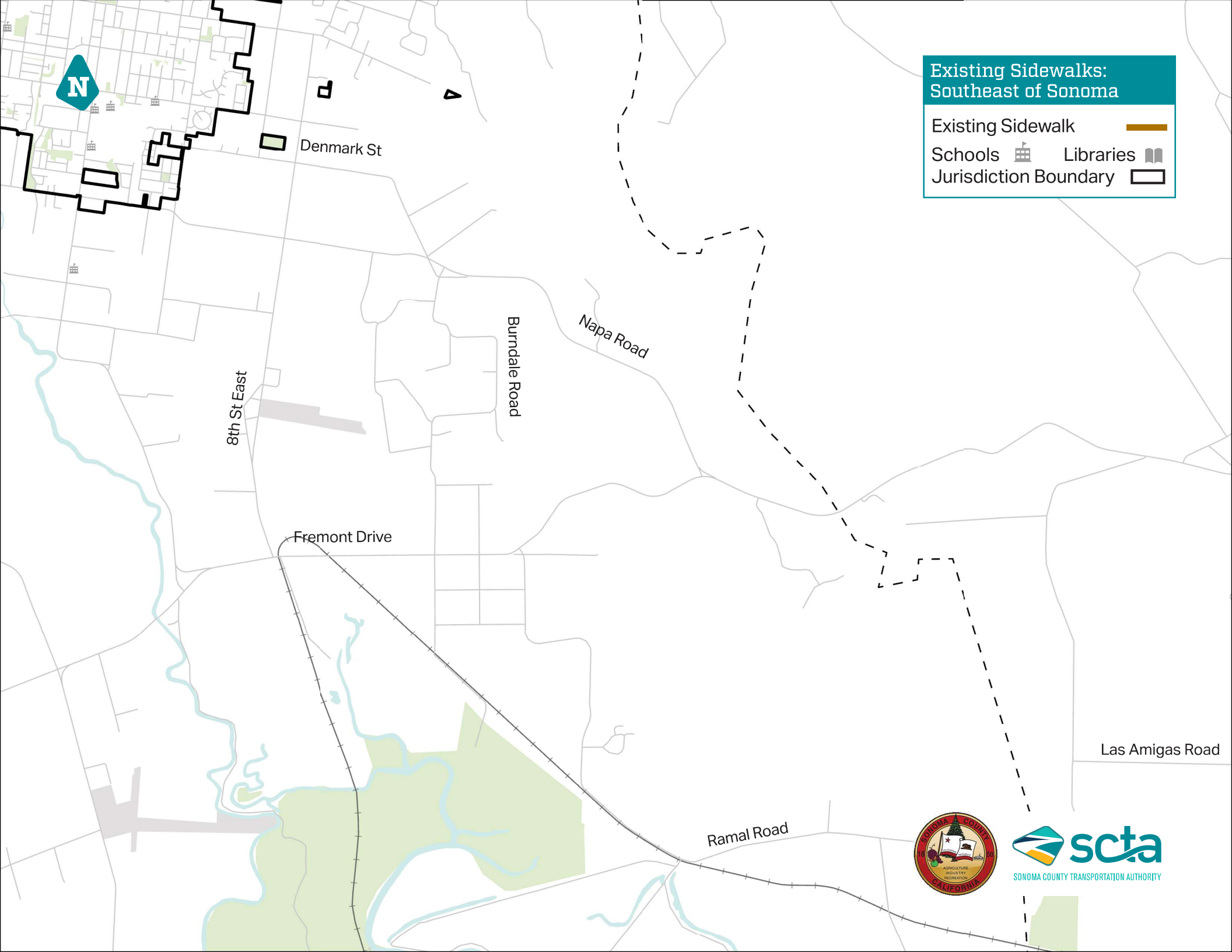




Existing Sidewalks:
Between Petaluma and
Sonoma

Existing Sidewalk	
Schools	
Libraries	
Jurisdiction Boundary	





Existing Sidewalks:
Southeast of Sonoma

Existing Sidewalk 

Schools  Libraries 

Jurisdiction Boundary 





Airport Blvd

101

River Road

Slusser Road

Olivet Road

Laguna Road

Existing Sidewalks:
Airport

Existing Sidewalk	
Schools	
Libraries	
Jurisdiction Boundary	



Kastania Rd

101

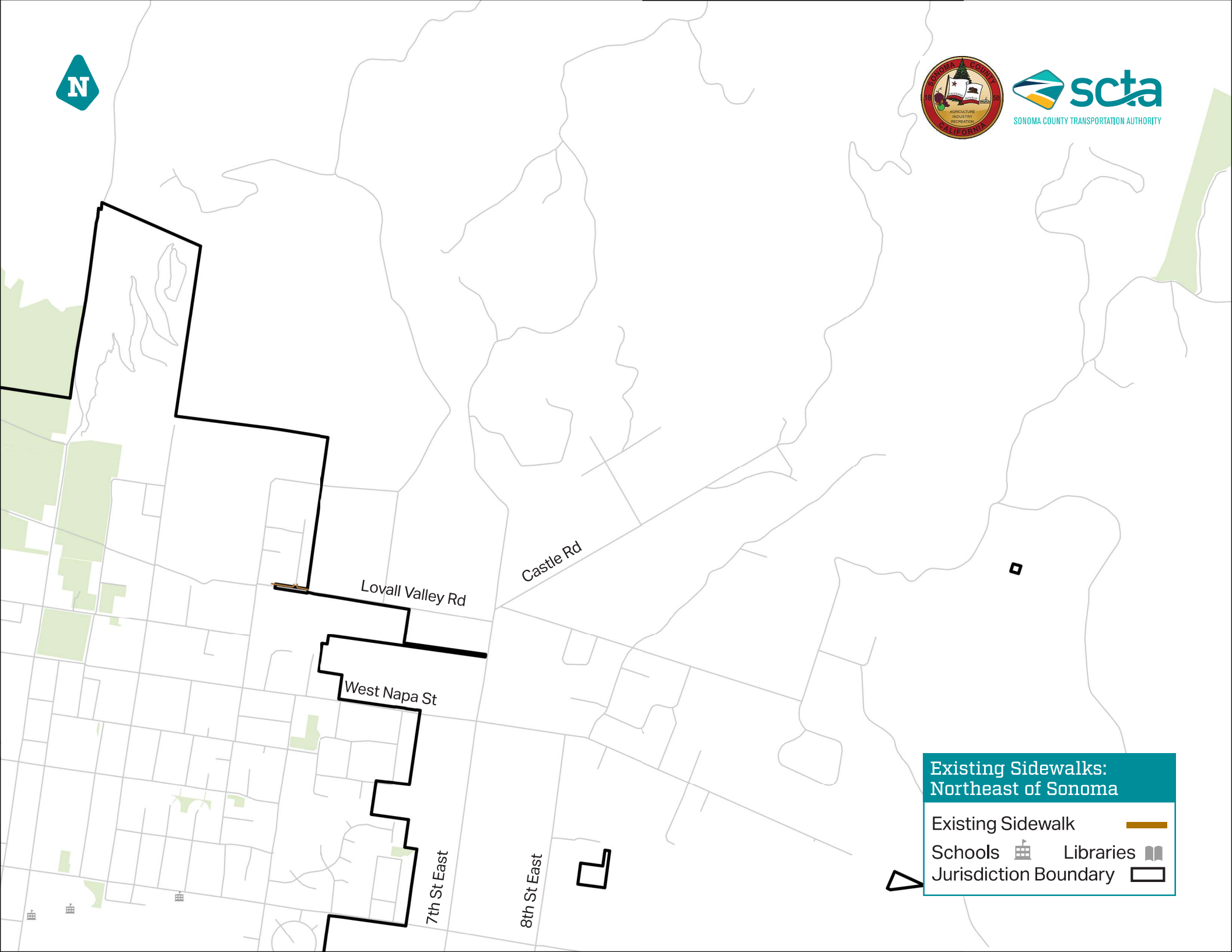
D St

101

San Antonio Rd

Existing Sidewalks: South of Petaluma

- Existing Sidewalk 
- Schools  Libraries 
- Jurisdiction Boundary 



Existing Sidewalks:
Northeast of Sonoma

- Existing Sidewalk 
- Schools  Libraries 
- Jurisdiction Boundary 