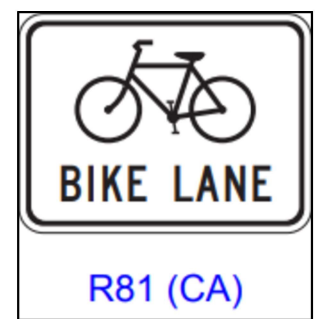
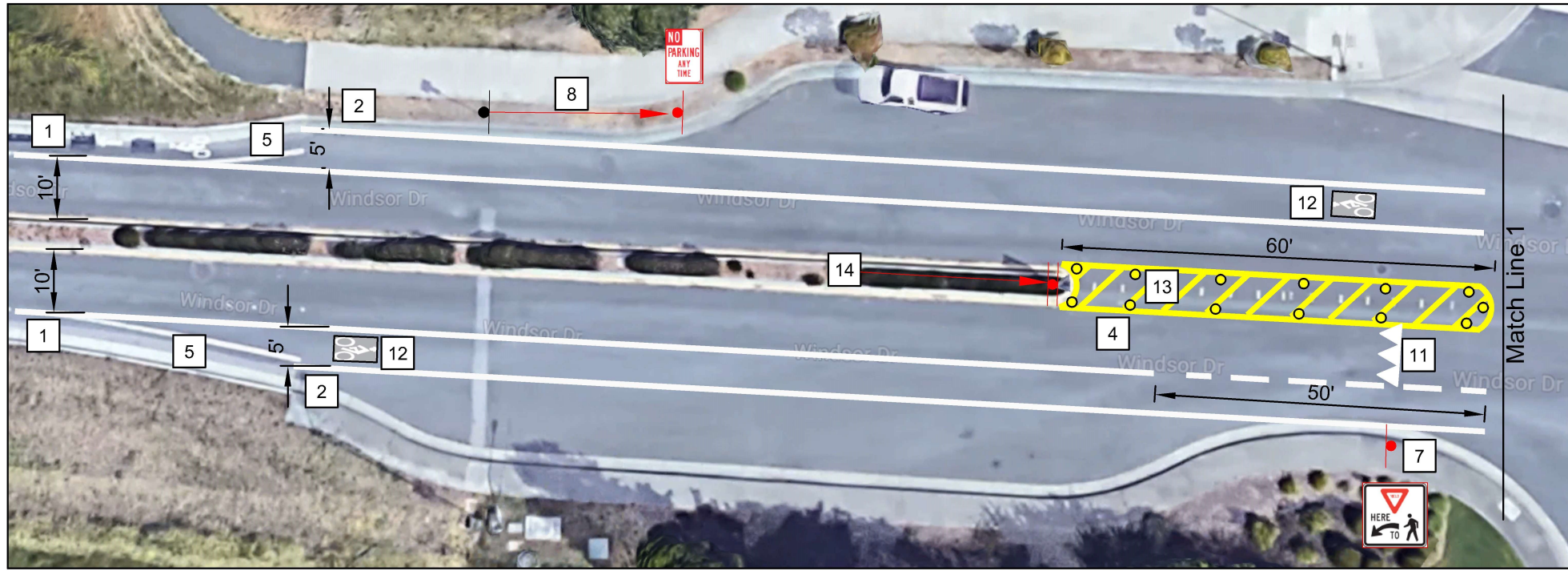
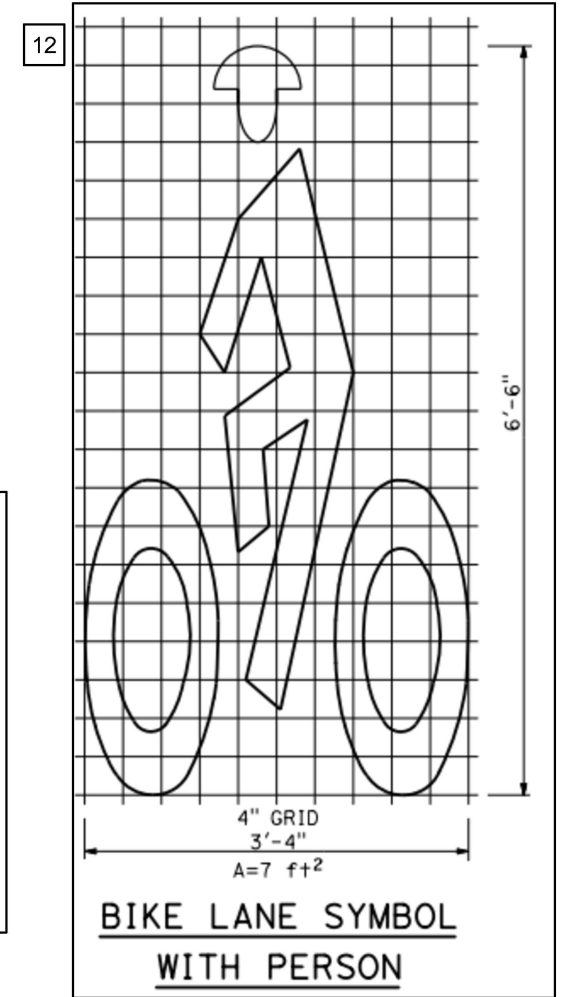
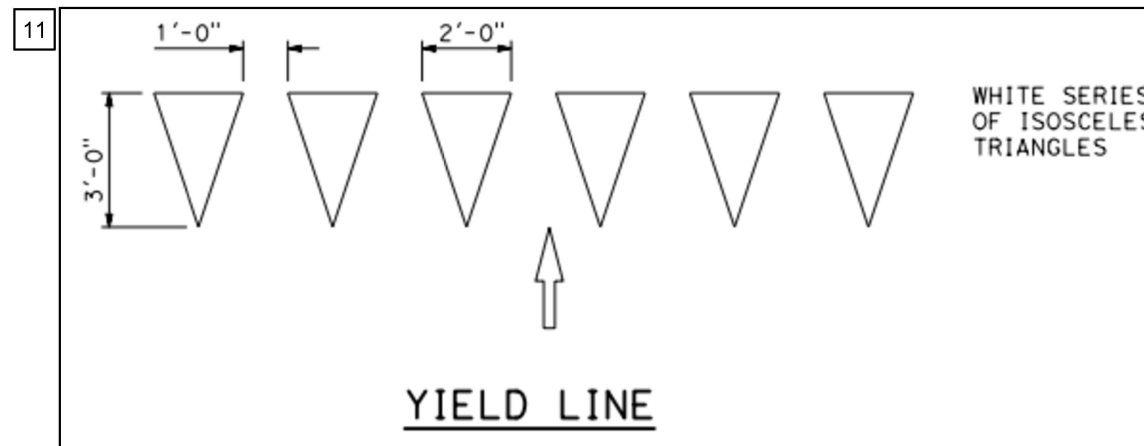
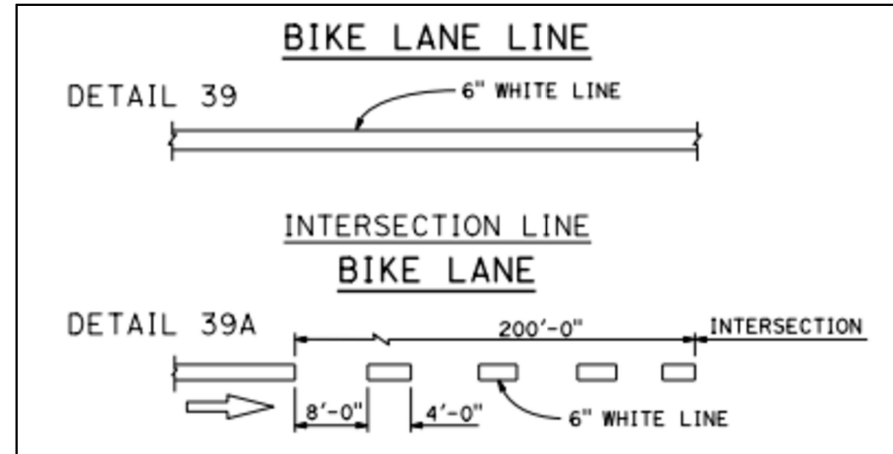
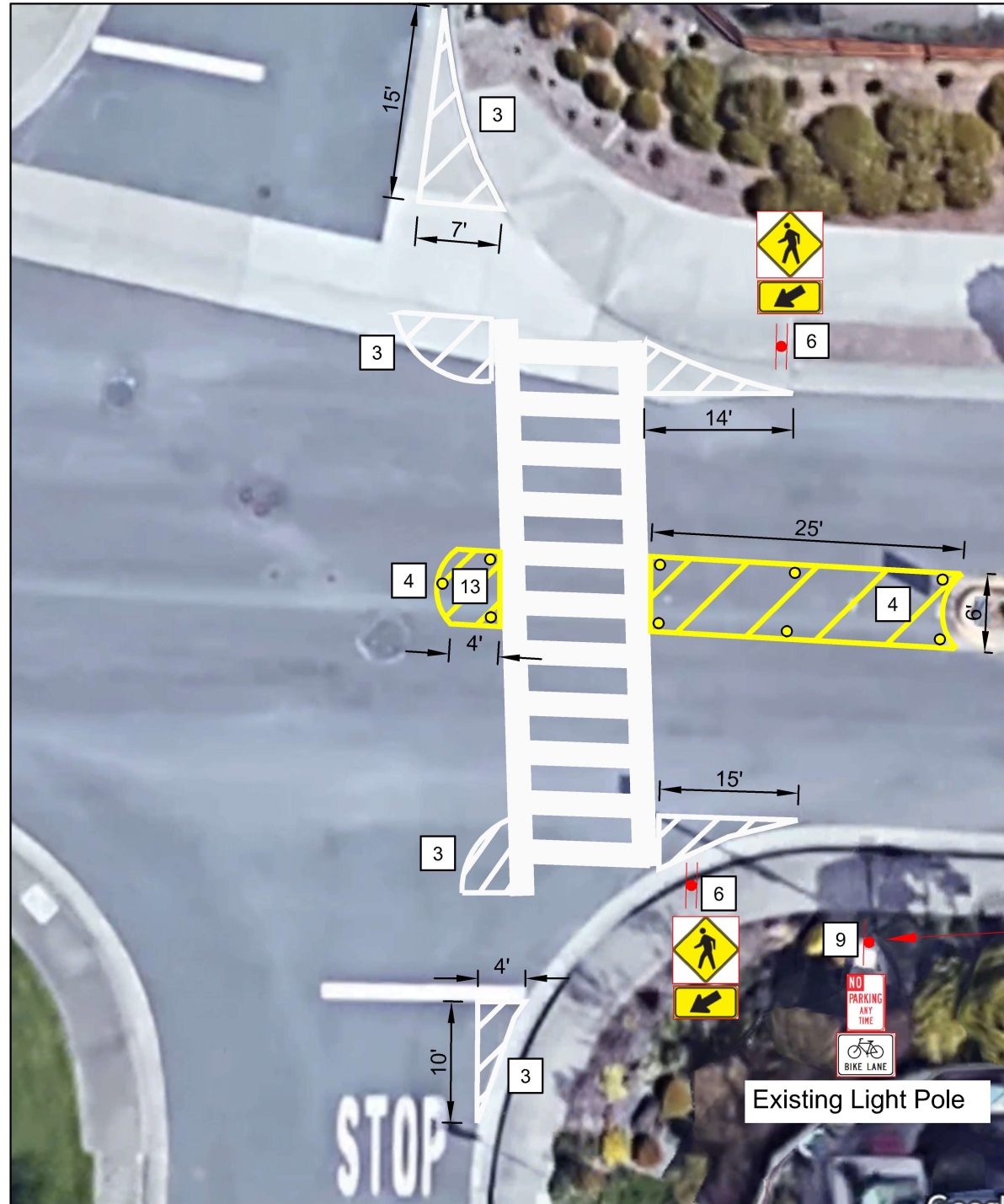
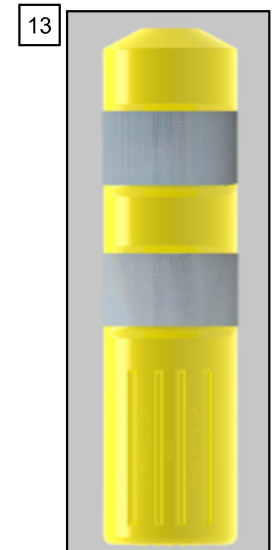
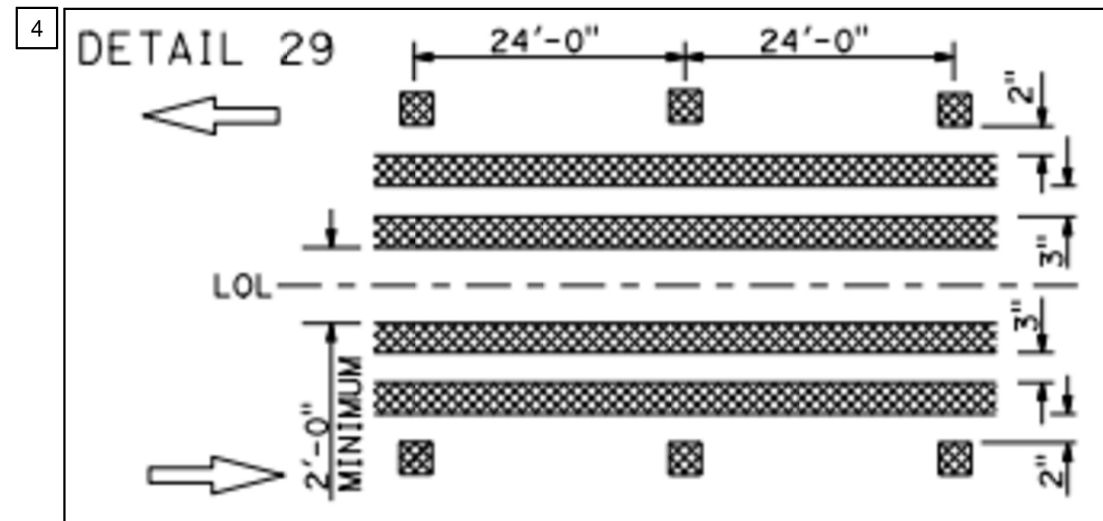


- | | | | | | | | |
|---|---|---|--|----|--|----|---------------------------------------|
| 1 | Paint (N) 6" White Stripe 10' from Median as shown below. | 5 | Grind out (E) Bike Lane striping. | 9 | Install (N) R26 on (N) pole. | 13 | Install (N)K-71Flexible Traffic Post. |
| 2 | Paint (N) 6" White Stripe 5' from (N) shoulder lane. | 6 | Install (N) double-sided W11-2 and W16-7P on (N) pole. | 10 | Install (N) Ladder Cross Walk 10' on center. | 14 | Move (E) Slow sign to (E) Keep Right. |
| 3 | Paint (N) 6" White Pedestrian buffer markings as shown below. | 7 | Install (N) R1-5 on (N) pole. | 11 | Paint (N) Shark Teeth. | 15 | Remove (E) Keep Right at (N) X-walk |
| 4 | Paint (N) 6" Detail 29 markings as shown below. | 8 | Move (E) R26 to new position. | 12 | Paint (N) Bike Legend. (page 2 for detail) | | |





Replace SLOW sign with No Parking sign & Bike Lane sign.



APPROVAL :

Traffic Engineer

City Engineer

Operations