# **Attachment 1: Existing Conditions Photos**



H-1 | 9<sup>th</sup> and Fallon Streets in Oakland: There is a general lack of low-stress facilities within the EBGW corridor. By Lake Merritt BART and Laney College, cyclists must share the road with vehicular traffic



H-2 | E10<sup>th</sup> Street and 6<sup>th</sup> Avenue in Oakland: Many sections of the corridor lack marked cross walks for several consecutive blocks



H-3 | E10<sup>th</sup> Street at 8<sup>th</sup> Avenue in Oakland: Several blocks on E10<sup>th</sup> Street have no curb ramps or are otherwise not ADA compliant



H-4 | E8<sup>th</sup> Street at 10<sup>th</sup> Avenue in Oakland: Cyclists traveling northbound have to weave across lanes to avoid getting trapped at the right-only lane



H-4 | E8<sup>th</sup> Street at 11<sup>th</sup> Avenue in Oakland: Cyclists must contend high speeds and volumes on E8<sup>th</sup> Street (13,700 vpd/48 mph)



H-5 | E8<sup>th</sup> Street at 12<sup>th</sup> Avenue in Oakland: Unprotected left turns where turning vehicles must attempt to scan for a gap in opposing traffic and identify any crossing bicyclists and pedestrians



**H-6** | E12<sup>th</sup> Street at 19<sup>th</sup> Avenue in Oakland: Lack of marked pedestrian crossings for long stretches of E12<sup>th</sup> Street leads to jaywalking and unsafe conditions



**H-7** | E12<sup>th</sup> Street at 22nd Avenue in Oakland: Bike lanes are discontinuous & require cyclists to weave across multiple lanes to make left turns



**H-8** | E12<sup>th</sup> Street at 25<sup>th</sup> Avenue in Oakland: Unprotected left turns on E12<sup>th</sup> Street are aggravated by poor sight distance due to the presence of the BART aerial structure columns



**H-9** | San Leandro Street at Seminary Avenue in Oakland: There is a lack of pedestrian and bicycle facilities for long stretches of San Leandro Street, and no protected bicycle facilities within the corridor, except the constructedSegment 7A multi-use path from 75<sup>th</sup> to 85<sup>th</sup> Avenues



**H-10** | San Leandro Street at 54<sup>th</sup> Avenue in Oakland: There are no marked crosswalks for long distances on San Leandro Street – pedestrians and cyclists must cross four lanes of traffic with no



H-11 | San
Leandro Street at
85<sup>th</sup> Avenue in
Oakland: Paths of
travel along and
across San
Leandro Street
are discontinuous



**H-12** | San Leandro Street south of 69<sup>th</sup> Avenue in Oakland: There is no separation of bikes from traffic north of Coliseum BART

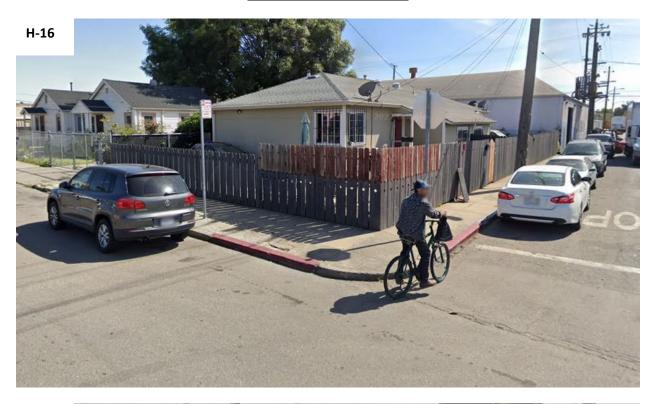


H-13 | San Leandro Street at 98<sup>th</sup> Avenue in Oakland: There are long crossings with no pedestrian refuge or curb bulbs





**H-14-15** | San Leandro Street Underpass at 105<sup>th</sup> Avenue in Oakland: There is a lack of signage to warn pedestrians and cyclists of unsafe road conditions, and no direct route southbound on San Leandro Street





H-16-17 | Pippin Street in Oakland: Several intersections have not curb ramps



**H-18** | San Leandro Street at Blenheim Street in Oakland: Narrow pavement widths do not allow for safe passing of bicyclists



**H-19** | San Leandro Street at Blenheim Street in Oakland: Pedestrians and cyclists must contend with narrow sidewalks and poor pavement conditions

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**H-20** | San Leandro Boulevard at Washington Street in San Leandro: Free right turns cause conflicts with cyclists



**H-21** | E 14<sup>th</sup> Street at 141<sup>st</sup> Avenue in San Leandro: Offset intersections add complexity to crossing maneuvers





**H-22-23** | E14<sup>th</sup> Street in San Leandro: A lack of protected bike facilities within the corridor means cyclists must contend with car door openings and parking maneuvers



**H-24** | E14<sup>th</sup> Street in San Leandro: There is a lack of crossing opportunities along East 14th, which is in the heart of a commercial district: there are locations where pedestrians must walk up to a quarter mile out of their way to get to a marked crosswalk



**H-25** | E14<sup>th</sup> Street at Fairmont Street in San Leandro: There are no bike protected intersections within the corridor. Safety would be improved at busy intersections like E14<sup>th</sup> and Fairmont Drive