

C.10.d ► Long-Term Trash Load Reduction Plan	
Provide descriptions of significant revisions made to your Long-term Trash Load Reduction Plan submitted to the Water Board in February 2014. Describe significant changes made to primary or secondary trash management areas (TMA), baseline trash generation maps, control measures, or time schedules identified in your plan. Indicate whether your baseline trash generation map was revised and if so what information was collected to support the revision. If your baseline trash generation map was revised, attach it to your Annual Report.	
Description of Significant Revision	Associated TMA
In FY 15-16, consistent with all MRP Permittees, all public K-12 schools, college and university parcels were made non-jurisdictional on the City's baseline trash generation maps. Under California Government Code Sections 4450 through 4461, the construction, modification, or alternation of facilities and/or structures on these parcels are under the jurisdiction of the California Division of State Architect and not the City. The public right-of-way (e.g., streets and sidewalks) surrounding these parcels remain as jurisdictional on the City's baseline trash generation maps. The City's revised baseline trash generation map was included as Appendix 10-2 of the FY 15-16 Annual Report.	All Applicable
In 2016, the City moved to twice a month street sweeping schedules.	All
In August of 2013, the City acquired a Madvac LR50 ride-on vacuum to complement existing street sweeping and further reduce trash loads within the downtown area. The City has discontinued use of the Madvac unit but increased service levels in the downtown area due to the assistance of the Redwood City Improvement District (RCIA), which began supporting additional cleaning crews from outside vendors. The City has also installed additional trash capture devices in TMA 1 in lieu of operating the Madvac.	1
The trash control implementation schedule of the Long-term Trash Load Reduction Plan indicates partial-capture treatment devices in TMA 1 and full- and partial-capture treatment devices in TMAs 3 and 4 to be installed in FY 15-16, as well as additional enhanced control measures for full-capture devices in TMA 1. Instead of partial-capture treatment devices in TMAs 1, 3, and 4 for FY 15-16, only full-capture devices were installed and the devices were installed in TMAs 1, 2, 3, 4, and 6. Installation was completed in FY 16-17.	1, 2, 3, 4, 6
The City increased homeless encampment cleanups in FY 17-18, conducting 5 cleanups in TMA 1 on Beech at Marshall Street on 3/22/18, on Shasta at Woodside on 4/16/18, at the rear of 1025 Stambaugh on 4/30/18, on the 200 block of Cedar Street on 5/23/18, and on the 600 block of Shasta also on 5/23/18; three cleanups in TMA 3 at the Hazel Street on-ramp to Woodside Road on 9/18/17, 2/1/18, and 3/9/18; and two cleanups in TMA 5 at the 1300 block of Maple and at Stein Am Rhein on 9/19/17 and 4/26/2018, respectively. The City assisted with the annual volunteer cleanup of the Redwood Shores Levee in TMA 6 on 8/26/2018 as well.	1, 3, 5, 6
The City continued increased homeless encampment cleanups in FY 18-19, conducting 10 cleanups; 7 in TMA 1 on 7/10/2018 (200 Block of Cedar), 7/20/2018 (Main and Cedar), 8/27/2018 (1017 Middlefield), 9/11 and 10/10/2018 (Redwood Creek, Main and Veterans), 11/07/2018 (Latrop/Chestnut), and 1/11/2019 (200 block of Cedar); two cleanups in TMA 3 at the Hazel Street on-ramp to Woodside Road on 10/16/2018 and Hopkins/El Camino Real on 12/11/2018; and one cleanup in TMA 5 at Bair Island on 12/8/2018. The City assisted with the annual volunteer cleanup of the Redwood Shores Levee in TMA 6 on 8/25/2018 as well.	