



Legend

Recommended CIP Pipeline Improvement Projects

Project_No

- ▶ P13
- ▶ P14
- ▶ P15
- Existing Wastewater Collection Pipelines
- Existing Manholes
- City of Chula Vista Roads

Project Number	Pipe ID	Existing Diameter (in)	CIP Diameter (in)	Length (ft)	Upstream Manhole	Downstream Manhole	2050 d/D	YEAR to be Upsized	Pipe Material	BASIN	Street
P14	3697	21	24	382	3680	3681	1	2017	Vitrified Clay	Telegraph Canyon	Telegraph Canyon Rd
P14	3721	21	24	278	3681	3706	1	2017	Vitrified Clay	Telegraph Canyon	Telegraph Canyon Rd
P14	3703	21	24	291	3687	3680	1	2017	Vitrified Clay	Telegraph Canyon	Telegraph Canyon Rd
P14	3720	21	24	276	3705	3687	1	2017	Vitrified Clay	Telegraph Canyon	Telegraph Canyon Rd
P15	3798	18	21	293	3753	3782	0.668	2022	Vitrified Clay	Telegraph Canyon	Telegraph Canyon Rd
P15	3801	18	21	288	3782	3783	0.696	2022	Vitrified Clay	Telegraph Canyon	Telegraph Canyon Rd
P15	3799	18	21	292	3783	3750	0.745	2022	Vitrified Clay	Telegraph Canyon	Telegraph Canyon Rd
P15	3765	18	21	309	3750	3729	0.891	2022	Vitrified Clay	Telegraph Canyon	Telegraph Canyon Rd
P15	3745	18	21	294	3729	3705	1	2022	Vitrified Clay	Telegraph Canyon	Telegraph Canyon Rd



City of Chula Vista
 Wastewater Collection System Master Plan
2050 CIP Pipeline/Manhole Improvements - Area 14
FINAL
 May 2014
Figure 7-15

Source: Esri, DigitalGlobe, GeoEye, i-cubed, USDA, USGS, AEX, Getmapping, A