CITY OF _____
Additional Installations

DEVICE TO BE INSTALLED	CATCH BASIN ID	NO.	X	Y	OWNED BY	DRAINS TO	GPS COORDINATES	New Data	STREET	NEAREST CROSS STREET	LOCATION OF CORNER	ADDRESS	T.G.	CATCH BASIN WIDTH (FT)	WIDTH OF GRATE	B	CURB OPENING HEIGHT	SPACING OF HORIZONTAL	INLET PIPE SIZE	INLET PIPE LOCATION	OUTLET PIPE SIZE	OUTLET PIPE LOCATION	STEPS LOCATION	COMMERCIAL OR INDUSTRY	TYPE OF CATCH BASIN	DAMAGE/REPAIR NOTES	Existing CPS	Photos	SPPWC STD. PLAN NO.	W DIMENSION (IN FEET)	NUMBER OF GRATES	V DIMENSION IN FEET	CURB FACE HEIGHT (INCHES)	NUMBER OF ARS UNITS INSTALLED	CPS UNIT INSTALLED	CB TYPE: CURB OPENING	CB TYPE: GRATING	CB TYPE: CB	INSPECTOR	DATE	COMMENTS