

INFORMATION BULLETIN 502 SAMPLE

STREET EXCAVATION TABLE											
STREET SEGMENT	STREET NAME	STREET CLASSIFICATION (ARTERIAL, MAJOR, COLLECTOR, RESIDENTIAL)	UTILITY TYPE (WET OR DRY)	LATERAL OR MAIN	LAST STREET OVERLAY DATE	INFLUENCE AREA WIDTH (FT) PER SDMC 62.1208-10	TRENCH WIDTH (FT)	TRENCH LENGTH (FT)	STREET MORATORIUM (Y/N)	PAY SDF (Y/N)	TRENCH QUANT.
SS-----	EVAN RD	MAJOR	WET	LATERAL	1/12/24	5.92	3	15	Y	N	1
SS-----	EVAN RD	MAJOR	WET	LATERAL	1/12/24	5.92	3	10	Y	N	1
SS-----	EVAN RD	MAJOR	DRY	LATERAL	1/12/24	4.58	1	25	Y	N	1
SS-----	AMMAR AV	COLLECTOR	WET	LATERAL	1/12/24	6.83	3	10	N	Y	1
SS-----	AMMAR AV	COLLECTOR	DRY	LATERAL	1/12/24	3.58	3	30	N	Y	1

LEGEND

DESCRIPTION

PROPOSED IMPROVEMENT

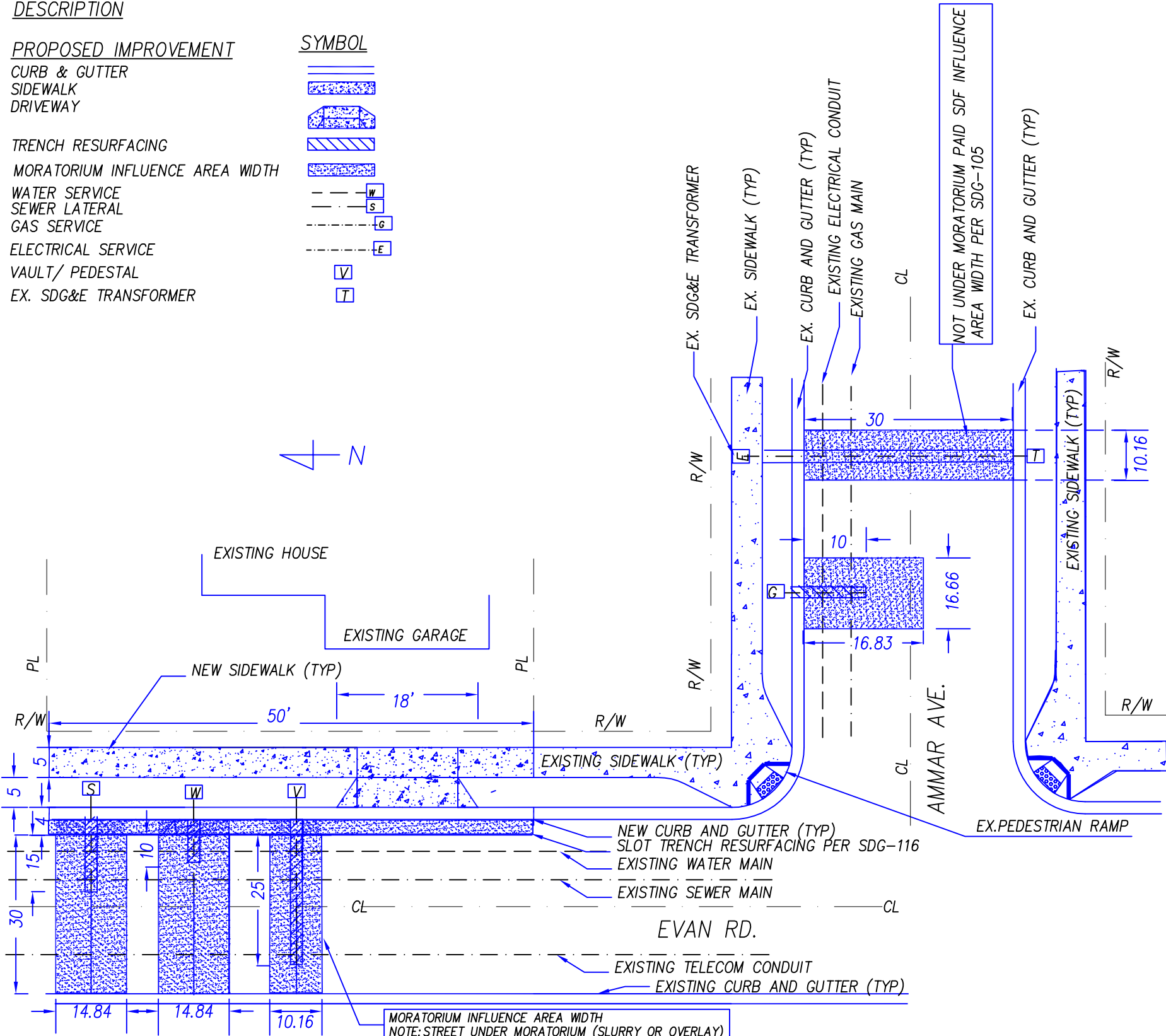
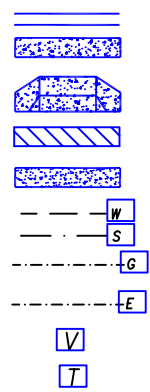
CURB & GUTTER
SIDEWALK
DRIVEWAY

TRENCH RESURFACING
MORATORIUM INFLUENCE AREA WIDTH

WATER SERVICE
SEWER LATERAL
GAS SERVICE

ELECTRICAL SERVICE
VAULT/ PEDESTAL
EX. SDG&E TRANSFORMER

SYMBOL



INSPECTION FEES CALCULATION TABLE

MORATORIUM INFLUENCE AREA WIDTH
NOTE: STREET UNDER MORATORIUM (SLURRY OR OVERLAY)
EXPIRATION DATE-----

IMPROVEMENT	STREET NAME	UTILITY TYPE	INFLUENCE AREA WIDTH (FT)	TRENCH WIDTH (FT)	TRENCH LENGTH (FT)	STREET MORATORIUM (Y/N)	INSPECTION FEES CALCULATION PERIMETER OF RESTORATION LF
SEWER LATERAL	EVAN RD	WET	5.92	3	15	Y	(14.84+30) X2 = 89.68 LF
WATER SERVICE	EVAN RD	WET	5.92	3	10	Y	(14.84+30) X2 = 89.68 LF
DRY UTILITY	EVAN RD	DRY	4.58	1	25	Y	(10.16+30) X2= 80.32 LF
SIDEWALK	EVAN RD	NA	NA	NA	NA	NA	(5+50) X2= 110LF
DRIVEWAY	EVAN RD	NA	NA	NA	NA	NA	(18+5) X2= 46 LF
CURB & GUTTER WITH STREET RESTORATION	EVAN RD	NA	NA	NA	NA	NA	(4+50) X2= 108 LF
GAS SERVICE	AMMAR AV	WET	6.83	3	10	N	(16.66+16.83) X2= 66.98 LF
ELECTRICAL SERVICE	AMMAR AV	DRY	3.58	3	30	N	(30+10.16) X2= 80.32 LF
TOTAL PERIMETER OF RESTORATION							TOTAL= 670.98 LF

*WATER, SEWER AND GAS WET UTILITY INSPECTION FEES WILL BE ADDED