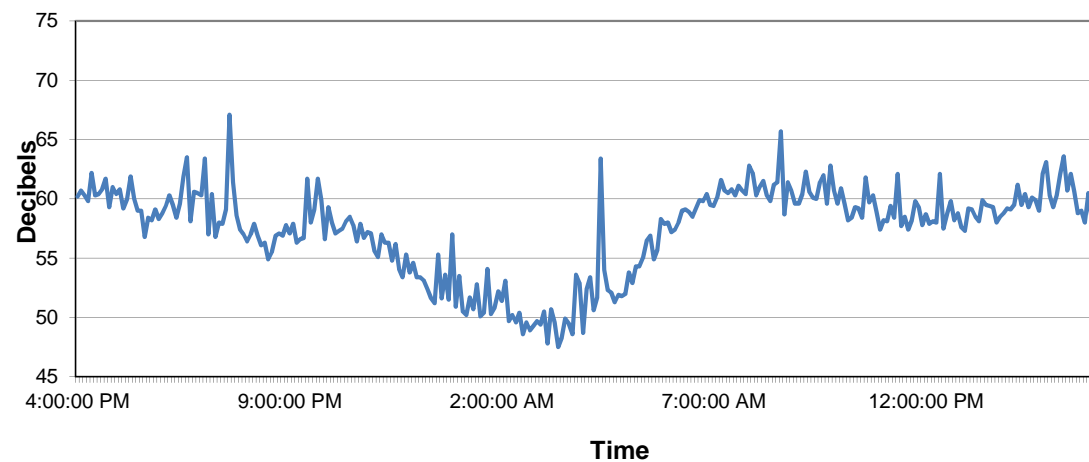


Appendix 4.8A Noise Data

**Potrero HOPE SF Master Plan Project
Missouri/Turner Terrace Measurement Location**



289 # of Data Points
58.7 Leq 24 hour
61.4 Leq max hour (12 noon-1 pm)
62.7 Ldn
42.9 Lmin
89.9 Lmax

Number	Date	Meas	Time	Duration	Leq	Leq for Ldn	SEL	Lmax	Lmin	10^(Li/10), for Ldn			
0	7-Jun	11	16:00:00	300	60.2	60.2	85	67.1	55.9	3623	3623	87261	
0	7-Jun	11	16:05:00	300	60.7	60.7	85.5	77.6	56.1	4065	4065	97908	
0	7-Jun	11	16:10:00	300	60.3	60.3	85	70	55.3	3708	3708	89293	
0	7-Jun	11	16:15:00	300	59.8	59.8	84.6	68.7	55.7	3304	3304	79583	
0	7-Jun	11	16:20:00	300	62.2	62.2	86.9	76.8	54.9	5743	5743	138299	
0	7-Jun	11	16:25:00	300	60.3	60.3	85.1	70.9	56.3	3708	3708	89293	
0	7-Jun	11	16:30:00	300	60.4	60.4	85.2	68.2	57	3794	3794	91373	
0	7-Jun	11	16:35:00	300	60.8	60.8	85.6	74.7	57.2	4160	4160	100189	
0	7-Jun	11	16:40:00	300	61.7	61.7	86.5	69.9	55.2	5118	5118	123259	
0	7-Jun	11	16:45:00	300	59.3	59.3	84.1	66.3	55.3	2945	2945	70928	
0	7-Jun	11	16:50:00	300	61	61	85.8	69.3	55.4	4356	4356	104910	
0	7-Jun	11	16:55:00	300	60.4	60.4	85.2	67.2	55.8	3794	3794	91373	60.7
0	7-Jun	11	17:00:00	300	60.8	60.8	85.6	67.3	55.3	4160	4160	100189	
0	7-Jun	11	17:05:00	300	59.2	59.2	84	65.9	55.8	2878	2878	69314	
0	7-Jun	11	17:10:00	300	60	60	84.8	70.1	55.4	3460	3460	83333	
0	7-Jun	11	17:15:00	300	61.9	61.9	86.7	81.3	56.1	5359	5359	129068	
0	7-Jun	11	17:20:00	300	60	60	84.8	67.8	56.4	3460	3460	83333	
0	7-Jun	11	17:25:00	300	59	59	83.8	68.2	55.2	2749	2749	66194	
0	7-Jun	11	17:30:00	300	59	59	83.8	68.2	54.3	2749	2749	66194	
0	7-Jun	11	17:35:00	300	56.8	56.8	81.6	61	54.2	1656	1656	39886	
0	7-Jun	11	17:40:00	300	58.4	58.4	83.2	69.1	54.2	2394	2394	57653	
0	7-Jun	11	17:45:00	300	58.2	58.2	82.9	65.7	54.8	2286	2286	55058	
0	7-Jun	11	17:50:00	300	59.1	59.1	83.9	70.7	55.9	2813	2813	67736	
0	7-Jun	11	17:55:00	300	58.3	58.3	83.1	69.7	55.3	2339	2339	56340	59.4
0	7-Jun	11	18:00:00	300	58.8	58.8	83.6	69.2	55.4	2625	2625	63215	
0	7-Jun	11	18:05:00	300	59.4	59.4	84.2	71	54.9	3014	3014	72580	
0	7-Jun	11	18:10:00	300	60.3	60.3	85	71	55.4	3708	3708	89293	
0	7-Jun	11	18:15:00	300	59.5	59.5	84.3	67.7	55.1	3084	3084	74271	
0	7-Jun	11	18:20:00	300	58.4	58.4	83.1	64.6	54.9	2394	2394	57653	
0	7-Jun	11	18:25:00	300	59.6	59.6	84.4	74.9	55.2	3156	3156	76001	
0	7-Jun	11	18:30:00	300	61.9	61.9	86.7	72.3	56.9	5359	5359	129068	
0	7-Jun	11	18:35:00	300	63.5	63.5	88.3	72.1	57.5	7746	7746	186560	
0	7-Jun	11	18:40:00	300	58.1	58.1	82.9	65.3	54.7	2234	2234	53805	
0	7-Jun	11	18:45:00	300	60.6	60.6	85.4	69.3	56.4	3973	3973	95679	
0	7-Jun	11	18:50:00	300	60.5	60.5	85.3	67.2	55.7	3882	3882	93502	
0	7-Jun	11	18:55:00	300	60.3	60.3	85.1	64.9	56.1	3708	3708	89293	60.3
0	7-Jun	11	19:00:00	300	63.4	63.4	88.2	72	55.9	7570	7570	182313	
0	7-Jun	11	19:05:00	300	57	57	81.8	62.2	53.2	1734	1734	41766	

Number	Date	Meas	Time	Duration	Leq	Leq for Ldn	SEL	Lmax	Lmin	10^(Li/10), for Ldn			
0	7-Jun	11	19:10:00	300	60.4	60.4	85.2	74.7	53.6	3794	3794	91373	
0	7-Jun	11	19:15:00	300	56.8	56.8	81.5	61.5	52.2	1656	1656	39886	
0	7-Jun	11	19:20:00	300	58	58	82.8	63.1	54.1	2183	2183	52580	
0	7-Jun	11	19:25:00	300	57.9	57.9	82.7	67.6	52.8	2134	2134	51383	
0	7-Jun	11	19:30:00	300	59.1	59.1	83.9	73.8	53.8	2813	2813	67736	
0	7-Jun	11	19:35:00	300	67.1	67.1	91.9	89.9	53.3	17746	17746	427384	
0	7-Jun	11	19:40:00	300	61.4	61.4	86.2	72	53.9	4776	4776	115032	
0	7-Jun	11	19:45:00	300	58.6	58.6	83.4	69.4	53.7	2507	2507	60370	
0	7-Jun	11	19:50:00	300	57.4	57.4	82.2	66.3	53.4	1902	1902	45795	
0	7-Jun	11	19:55:00	300	57	57	81.8	67.8	53.1	1734	1734	41766	60.9
0	7-Jun	11	20:00:00	300	56.4	56.4	81.2	66.8	53.3	1510	1510	36376	
0	7-Jun	11	20:05:00	300	57	57	81.8	72.2	51.6	1734	1734	41766	
0	7-Jun	11	20:10:00	300	57.9	57.9	82.7	67.5	52.6	2134	2134	51383	
0	7-Jun	11	20:15:00	300	56.9	56.9	81.7	63.7	53.2	1695	1695	40815	
0	7-Jun	11	20:20:00	300	56.1	56.1	80.9	64.6	52.3	1410	1410	33948	
0	7-Jun	11	20:25:00	300	56.3	56.3	81	64	52.5	1476	1476	35548	
0	7-Jun	11	20:30:00	300	54.9	54.9	79.7	59.5	52.1	1069	1069	25752	
0	7-Jun	11	20:35:00	300	55.5	55.5	80.3	65.2	51.7	1228	1228	29568	
0	7-Jun	11	20:40:00	300	56.9	56.9	81.7	66.4	52.6	1695	1695	40815	
0	7-Jun	11	20:45:00	300	57.1	57.1	81.8	69.8	51.9	1775	1775	42738	
0	7-Jun	11	20:50:00	300	56.9	56.9	81.7	68.7	52.6	1695	1695	40815	
0	7-Jun	11	20:55:00	300	57.8	57.8	82.6	65.7	53.1	2085	2085	50213	56.7
0	7-Jun	11	21:00:00	300	57.1	57.1	81.9	64.2	52.7	1775	1775	42738	
0	7-Jun	11	21:05:00	300	57.9	57.9	82.7	66.4	52.9	2134	2134	51383	
0	7-Jun	11	21:10:00	300	56.3	56.3	81.1	65.9	51.3	1476	1476	35548	
0	7-Jun	11	21:15:00	300	56.6	56.6	81.4	65.2	52.3	1582	1582	38091	
0	7-Jun	11	21:20:00	300	56.7	56.7	81.5	66.5	52.9	1618	1618	38978	
0	7-Jun	11	21:25:00	300	61.7	61.7	86.5	81.8	53	5118	5118	123259	
0	7-Jun	11	21:30:00	300	58	58	82.8	74.4	53	2183	2183	52580	
0	7-Jun	11	21:35:00	300	59.1	59.1	83.9	69.4	53.8	2813	2813	67736	
0	7-Jun	11	21:40:00	300	61.7	61.7	86.5	77.4	52.5	5118	5118	123259	
0	7-Jun	11	21:45:00	300	59.9	59.9	84.7	72.7	53.9	3381	3381	81436	
0	7-Jun	11	21:50:00	300	56.6	56.6	81.4	66.1	53.6	1582	1582	38091	
0	7-Jun	11	21:55:00	300	59.3	59.3	84.1	67.8	54.1	2945	2945	70928	58.8
0	7-Jun	11	22:00:00	300	58	68	82.8	66.9	53.5	2183	21832	52580	
0	7-Jun	11	22:05:00	300	57.1	67.1	81.8	62	53	1775	17746	42738	
0	7-Jun	11	22:10:00	300	57.3	67.3	82	61.9	54	1858	18582	44753	
0	7-Jun	11	22:15:00	300	57.5	67.5	82.3	66.4	54	1946	19458	46862	

Number	Date	Meas	Time	Duration	Leq	Leq for Ldn	SEL	Lmax	Lmin	10^(Li/10), for Ldn			
0	7-Jun	11	22:20:00	300	58.1	68.1	82.9	65.4	53.6	2234	22341	53805	
0	7-Jun	11	22:25:00	300	58.5	68.5	83.3	63	54.2	2450	24496	58995	
0	7-Jun	11	22:30:00	300	57.8	67.8	82.6	67.5	52.9	2085	20850	50213	
0	7-Jun	11	22:35:00	300	56.4	66.4	81.2	60.6	51.9	1510	15104	36376	
0	7-Jun	11	22:40:00	300	57.9	67.9	82.7	64.8	52.1	2134	21335	51383	
0	7-Jun	11	22:45:00	300	56.7	66.7	81.5	61.1	53.1	1618	16185	38978	
0	7-Jun	11	22:50:00	300	57.2	67.2	82	69.4	51.8	1816	18159	43734	
0	7-Jun	11	22:55:00	300	57.1	67.1	81.8	66.6	50	1775	17746	42738	57.5
0	7-Jun	11	23:00:00	300	55.6	65.6	80.4	63.4	50.5	1256	12563	30257	
0	7-Jun	11	23:05:00	300	55.1	65.1	79.9	64.6	49.4	1120	11197	26966	
0	7-Jun	11	23:10:00	300	57	67	81.8	66	51.1	1734	17342	41766	
0	7-Jun	11	23:15:00	300	56.3	66.3	81	65.6	51	1476	14761	35548	
0	7-Jun	11	23:20:00	300	56.3	66.3	81.1	69.9	49.6	1476	14761	35548	
0	7-Jun	11	23:25:00	300	54.8	64.8	79.6	66	49.6	1045	10450	25166	
0	7-Jun	11	23:30:00	300	56.2	66.2	81	68.1	49.8	1442	14425	34739	
0	7-Jun	11	23:35:00	300	54.1	64.1	78.9	59.6	49.3	889	8894	21420	
0	7-Jun	11	23:40:00	300	53.4	63.4	78.2	66.1	48	757	7570	18231	
0	7-Jun	11	23:45:00	300	55.3	65.3	80.1	65.8	47.6	1172	11725	28237	
0	7-Jun	11	23:50:00	300	53.8	63.8	78.6	60.1	50.3	830	8300	19990	
0	7-Jun	11	23:55:00	300	54.6	64.6	79.4	70	48.9	998	9979	24034	55.3
0	8-Jun	11	0:00:00	300	53.4	63.4	78.2	67	48.3	757	7570	18231	
0	8-Jun	11	0:05:00	300	53.4	63.4	78.2	62.5	47.5	757	7570	18231	
0	8-Jun	11	0:10:00	300	53.1	63.1	77.9	57.2	46.8	706	7065	17014	
0	8-Jun	11	0:15:00	300	52.4	62.4	77.2	58.9	46.4	601	6013	14482	
0	8-Jun	11	0:20:00	300	51.6	61.6	76.4	55.9	46.1	500	5002	12045	
0	8-Jun	11	0:25:00	300	51.2	61.2	76	55.8	46.4	456	4561	10985	
0	8-Jun	11	0:30:00	300	55.3	65.3	80	66	45.9	1172	11725	28237	
0	8-Jun	11	0:35:00	300	51.6	61.6	76.4	56.5	46.4	500	5002	12045	
0	8-Jun	11	0:40:00	300	53.6	63.6	78.4	62.3	46.6	793	7927	19091	
0	8-Jun	11	0:45:00	300	51.5	61.5	76.3	59.5	45.8	489	4888	11771	
0	8-Jun	11	0:50:00	300	57	67	81.8	71.4	45.9	1734	17342	41766	
0	8-Jun	11	0:55:00	300	50.9	60.9	75.7	58	44	426	4257	10252	53.3
0	8-Jun	11	1:00:00	300	53.5	63.5	78.3	68.3	44.9	775	7746	18656	
0	8-Jun	11	1:05:00	300	50.5	60.5	75.3	55.8	45	388	3882	9350	
0	8-Jun	11	1:10:00	300	50.2	60.2	74.9	58.6	44	362	3623	8726	
0	8-Jun	11	1:15:00	300	51.7	61.7	76.5	62.3	45.3	512	5118	12326	
0	8-Jun	11	1:20:00	300	50.7	60.7	75.5	55.6	45.4	407	4065	9791	
0	8-Jun	11	1:25:00	300	52.8	62.8	77.6	69.6	44.8	659	6593	15879	

Number	Date	Meas	Time	Duration	Leq	Leq for Ldn	SEL	Lmax	Lmin	10^(Li/10), for Ldn			
0	8-Jun	11	1:30:00	300	50.1	60.1	74.9	54.6	44.7	354	3541	8527	
0	8-Jun	11	1:35:00	300	50.4	60.4	75.2	55.4	44.9	379	3794	9137	
0	8-Jun	11	1:40:00	300	54.1	64.1	78.8	68.8	44.9	889	8894	21420	
0	8-Jun	11	1:45:00	300	50.3	60.3	75.1	57.4	44.5	371	3708	8929	
0	8-Jun	11	1:50:00	300	50.8	60.8	75.6	65.8	44.3	416	4160	10019	
0	8-Jun	11	1:55:00	300	52.2	62.2	77	67.3	44.1	574	5743	13830	51.7
0	8-Jun	11	2:00:00	300	51.4	61.4	76.2	65.4	45	478	4776	11503	
0	8-Jun	11	2:05:00	300	53.1	63.1	77.9	69.9	45	706	7065	17014	
0	8-Jun	11	2:10:00	300	49.7	59.7	74.4	56.4	44.1	323	3229	7777	
0	8-Jun	11	2:15:00	300	50.2	60.2	74.9	56.4	44.5	362	3623	8726	
0	8-Jun	11	2:20:00	300	49.6	59.6	74.4	64.1	43.3	316	3156	7600	
0	8-Jun	11	2:25:00	300	50.4	60.4	75.2	57.8	43.4	379	3794	9137	
0	8-Jun	11	2:30:00	300	48.6	58.6	73.4	54.8	43.5	251	2507	6037	
0	8-Jun	11	2:35:00	300	49.6	59.6	74.4	58	43.3	316	3156	7600	
0	8-Jun	11	2:40:00	300	48.9	58.9	73.7	54.9	43.1	269	2686	6469	
0	8-Jun	11	2:45:00	300	49.3	59.3	74.1	56.3	42.9	295	2945	7093	
0	8-Jun	11	2:50:00	300	49.7	59.7	74.5	59	44.1	323	3229	7777	
0	8-Jun	11	2:55:00	300	49.4	59.4	74.2	54.9	44.6	301	3014	7258	50.2
0	8-Jun	11	3:00:00	300	50.5	60.5	75.3	56	45.6	388	3882	9350	
0	8-Jun	11	3:05:00	300	47.8	57.8	72.6	51.9	43.8	208	2085	5021	
0	8-Jun	11	3:10:00	300	50.7	60.7	75.5	66	43.4	407	4065	9791	
0	8-Jun	11	3:15:00	300	49.6	59.6	74.4	63.6	43.5	316	3156	7600	
0	8-Jun	11	3:20:00	300	47.5	57.5	72.3	52.8	43.5	195	1946	4686	
0	8-Jun	11	3:25:00	300	48.3	58.3	73.1	56.5	43	234	2339	5634	
0	8-Jun	11	3:30:00	300	49.9	59.9	74.7	58.1	44.1	338	3381	8144	
0	8-Jun	11	3:35:00	300	49.5	59.5	74.3	57	43.9	308	3084	7427	
0	8-Jun	11	3:40:00	300	48.6	58.6	73.4	58.1	43	251	2507	6037	
0	8-Jun	11	3:45:00	300	53.6	63.6	78.4	65	44.1	793	7927	19091	
0	8-Jun	11	3:50:00	300	52.9	62.9	77.7	67	43.3	675	6747	16249	
0	8-Jun	11	3:55:00	300	48.7	58.7	73.5	55.1	43.6	257	2565	6178	50.2
0	8-Jun	11	4:00:00	300	52.4	62.4	77.2	62.9	45	601	6013	14482	
0	8-Jun	11	4:05:00	300	53.4	63.4	78.2	64.1	45.9	757	7570	18231	
0	8-Jun	11	4:10:00	300	50.6	60.6	75.4	57.5	45.5	397	3973	9568	
0	8-Jun	11	4:15:00	300	51.7	61.7	76.5	57.3	47	512	5118	12326	
0	8-Jun	11	4:20:00	300	63.4	73.4	88.2	87.3	44.5	7570	75701	182313	
0	8-Jun	11	4:25:00	300	54	64	78.8	68.4	46.3	869	8692	20932	
0	8-Jun	11	4:30:00	300	52.3	62.3	77.1	62.9	48	588	5876	14152	
0	8-Jun	11	4:35:00	300	52.1	62.1	76.9	60.3	46.4	561	5612	13515	

Number	Date	Meas	Time	Duration	Leq	Leq for Ldn	SEL	Lmax	Lmin	10^(Li/10), for Ldn			
0	8-Jun	11	4:40:00	300	51.3	61.3	76	58.1	47	467	4668	11241	
0	8-Jun	11	4:45:00	300	51.9	61.9	76.7	56.9	47.9	536	5359	12907	
0	8-Jun	11	4:50:00	300	51.8	61.8	76.6	56.9	46.8	524	5237	12613	
0	8-Jun	11	4:55:00	300	52	62	76.8	57.5	46.8	548	5484	13207	55.3
0	8-Jun	11	5:00:00	300	53.8	63.8	78.6	57.5	46.9	830	8300	19990	
0	8-Jun	11	5:05:00	300	52.9	62.9	77.7	59	48.8	675	6747	16249	
0	8-Jun	11	5:10:00	300	54.3	64.3	79.1	63.5	49.5	931	9313	22429	
0	8-Jun	11	5:15:00	300	54.3	64.3	79.1	57.8	49.6	931	9313	22429	
0	8-Jun	11	5:20:00	300	55	65	79.8	60.4	50.1	1094	10942	26352	
0	8-Jun	11	5:25:00	300	56.5	66.5	81.3	70.5	50.9	1546	15456	37224	
0	8-Jun	11	5:30:00	300	56.9	66.9	81.7	69.4	52.6	1695	16947	40815	
0	8-Jun	11	5:35:00	300	54.9	64.9	79.7	57.9	50	1069	10693	25752	
0	8-Jun	11	5:40:00	300	55.7	65.7	80.4	59	51.6	1286	12856	30961	
0	8-Jun	11	5:45:00	300	58.3	68.3	83	71.5	53.9	2339	23394	56340	
0	8-Jun	11	5:50:00	300	57.9	67.9	82.7	70.3	51.4	2134	21335	51383	
0	8-Jun	11	5:55:00	300	58	68	82.8	66.3	53.8	2183	21832	52580	56.0
0	8-Jun	11	6:00:00	300	57.2	67.2	82	65.6	52.9	1816	18159	43734	
0	8-Jun	11	6:05:00	300	57.4	67.4	82.2	60	53.5	1902	19015	45795	
0	8-Jun	11	6:10:00	300	58	68	82.8	62.5	54.6	2183	21832	52580	
0	8-Jun	11	6:15:00	300	59	69	83.8	62.9	56.3	2749	27485	66194	
0	8-Jun	11	6:20:00	300	59.1	69.1	83.9	72.5	54.5	2813	28126	67736	
0	8-Jun	11	6:25:00	300	58.9	68.9	83.7	64.3	56.1	2686	26860	64687	
0	8-Jun	11	6:30:00	300	58.5	68.5	83.3	66.4	54.8	2450	24496	58995	
0	8-Jun	11	6:35:00	300	59.2	69.2	84	64.6	56.1	2878	28781	69314	
0	8-Jun	11	6:40:00	300	59.9	69.9	84.7	69.6	56.5	3381	33814	81436	
0	8-Jun	11	6:45:00	300	59.8	69.8	84.6	68.3	56.6	3304	33045	79583	
0	8-Jun	11	6:50:00	300	60.4	70.4	85.2	70.4	57.5	3794	37940	91373	
0	8-Jun	11	6:55:00	300	59.5	69.5	84.3	67.3	55.9	3084	30839	74271	59.0
0	8-Jun	11	7:00:00	300	59.4	59.4	84.2	69.5	56.4	3014	3014	72580	
0	8-Jun	11	7:05:00	300	60.1	60.1	84.9	64.1	56.1	3541	3541	85274	
0	8-Jun	11	7:10:00	300	61.6	61.6	86.4	70	56.9	5002	5002	120453	
0	8-Jun	11	7:15:00	300	60.7	60.7	85.5	64.8	58.1	4065	4065	97908	
0	8-Jun	11	7:20:00	300	60.5	60.5	85.3	64.1	57.4	3882	3882	93502	
0	8-Jun	11	7:25:00	300	60.8	60.8	85.6	66.1	58.3	4160	4160	100189	
0	8-Jun	11	7:30:00	300	60.3	60.3	85.1	68.6	57.4	3708	3708	89293	
0	8-Jun	11	7:35:00	300	61.1	61.1	85.9	71.8	56.4	4458	4458	107354	
0	8-Jun	11	7:40:00	300	60.7	60.7	85.4	67.3	57.8	4065	4065	97908	
0	8-Jun	11	7:45:00	300	60.4	60.4	85.2	66	56.4	3794	3794	91373	

Number	Date	Meas	Time	Duration	Leq	Leq for Ldn	SEL	Lmax	Lmin	10^(Li/10), for Ldn			
0	8-Jun	11	7:50:00	300	62.8	62.8	87.6	73.8	57.9	6593	6593	158788	
0	8-Jun	11	7:55:00	300	62.2	62.2	87	72.4	57.8	5743	5743	138299	61.0
0	8-Jun	11	8:00:00	300	60.3	60.3	85	69.8	56.4	3708	3708	89293	
0	8-Jun	11	8:05:00	300	61	61	85.8	69.2	57.2	4356	4356	104910	
0	8-Jun	11	8:10:00	300	61.5	61.5	86.3	76.2	56.8	4888	4888	117711	
0	8-Jun	11	8:15:00	300	60.3	60.3	85.1	70.8	57	3708	3708	89293	
0	8-Jun	11	8:20:00	300	59.8	59.8	84.6	70.7	55.3	3304	3304	79583	
0	8-Jun	11	8:25:00	300	61.2	61.2	86	68.2	55.7	4561	4561	109855	
0	8-Jun	11	8:30:00	300	61.4	61.4	86.2	76.8	54.4	4776	4776	115032	
0	8-Jun	11	8:35:00	300	65.7	65.7	90.4	78.9	56.7	12856	12856	309613	
0	8-Jun	11	8:40:00	300	58.7	58.7	83.4	68.8	55.2	2565	2565	61776	
0	8-Jun	11	8:45:00	300	61.4	61.4	86.2	70.7	55.3	4776	4776	115032	
0	8-Jun	11	8:50:00	300	60.7	60.7	85.5	72.1	56	4065	4065	97908	
0	8-Jun	11	8:55:00	300	59.6	59.6	84.4	67.6	55.5	3156	3156	76001	61.4
0	8-Jun	11	9:00:00	300	59.6	59.6	84.4	68.6	55.5	3156	3156	76001	
0	8-Jun	11	9:05:00	300	60.4	60.4	85.2	73.7	55.6	3794	3794	91373	
0	8-Jun	11	9:10:00	300	62.3	62.3	87	74.1	55.6	5876	5876	141520	
0	8-Jun	11	9:15:00	300	60.6	60.6	85.4	73.1	55	3973	3973	95679	
0	8-Jun	11	9:20:00	300	60.1	60.1	84.9	70.8	56.5	3541	3541	85274	
0	8-Jun	11	9:25:00	300	60	60	84.8	66.1	57.1	3460	3460	83333	
0	8-Jun	11	9:30:00	300	61.4	61.4	86.2	72.2	57.6	4776	4776	115032	
0	8-Jun	11	9:35:00	300	62	62	86.7	78.7	57.4	5484	5484	132074	
0	8-Jun	11	9:40:00	300	59.6	59.6	84.4	66.6	56.7	3156	3156	76001	
0	8-Jun	11	9:45:00	300	62.8	62.8	87.6	75.2	57	6593	6593	158788	
0	8-Jun	11	9:50:00	300	60.7	60.7	85.4	68.5	56.1	4065	4065	97908	
0	8-Jun	11	9:55:00	300	59.6	59.6	84.4	65.9	55.3	3156	3156	76001	60.9
0	8-Jun	11	10:00:00	300	60.9	60.9	85.7	72.1	55.8	4257	4257	102522	
0	8-Jun	11	10:05:00	300	59.6	59.6	84.4	72.4	56	3156	3156	76001	
0	8-Jun	11	10:10:00	300	58.2	58.2	83	60.9	55.9	2286	2286	55058	
0	8-Jun	11	10:15:00	300	58.4	58.4	83.2	65.8	54.8	2394	2394	57653	
0	8-Jun	11	10:20:00	300	59.3	59.3	84.1	68.4	55.7	2945	2945	70928	
0	8-Jun	11	10:25:00	300	59.2	59.2	84	68	55.6	2878	2878	69314	
0	8-Jun	11	10:30:00	300	58.4	58.4	83.1	66.1	55.8	2394	2394	57653	
0	8-Jun	11	10:35:00	300	61.8	61.8	86.6	72.8	55.7	5237	5237	126130	
0	8-Jun	11	10:40:00	300	59.7	59.7	84.4	70.3	54.3	3229	3229	77771	
0	8-Jun	11	10:45:00	300	60.3	60.3	85	71.5	55.9	3708	3708	89293	
0	8-Jun	11	10:50:00	300	58.9	58.9	83.7	66.8	55.5	2686	2686	64687	
0	8-Jun	11	10:55:00	300	57.4	57.4	82.2	66.9	53.9	1902	1902	45795	59.5

Number	Date	Meas	Time	Duration	Leq	Leq for Ldn	SEL	Lmax	Lmin	10^(Li/10), for Ldn			
0	8-Jun	11	11:00:00	300	58.2	58.2	83	67	55.2	2286	2286	55058	
0	8-Jun	11	11:05:00	300	58.1	58.1	82.9	70.9	53.9	2234	2234	53805	
0	8-Jun	11	11:10:00	300	59.4	59.4	84.2	66.6	55.6	3014	3014	72580	
0	8-Jun	11	11:15:00	300	58.4	58.4	83.2	68.8	54.5	2394	2394	57653	
0	8-Jun	11	11:20:00	300	62.1	62.1	86.9	75.6	54.6	5612	5612	135151	
0	8-Jun	11	11:25:00	300	57.7	57.7	82.5	67.5	54.1	2038	2038	49070	
0	8-Jun	11	11:30:00	300	58.5	58.5	83.3	64.1	55.5	2450	2450	58995	
0	8-Jun	11	11:35:00	300	57.4	57.4	82.2	62.4	55	1902	1902	45795	
0	8-Jun	11	11:40:00	300	58.2	58.2	83	67.8	53	2286	2286	55058	
0	8-Jun	11	11:45:00	300	59.8	59.8	84.5	71.4	55.3	3304	3304	79583	
0	8-Jun	11	11:50:00	300	59.3	59.3	84.1	68.4	54.5	2945	2945	70928	
0	8-Jun	11	11:55:00	300	57.8	57.8	82.6	60.5	55.2	2085	2085	50213	58.9
0	8-Jun	11	12:00:00	300	58.7	58.7	83.4	68.1	54.9	2565	2565	61776	
0	8-Jun	11	12:05:00	300	57.9	57.9	82.7	68.1	53.6	2134	2134	51383	
0	8-Jun	11	12:10:00	300	58.1	58.1	82.9	69.3	53.7	2234	2234	53805	
0	8-Jun	11	12:15:00	300	58	58	82.8	65.4	53.2	2183	2183	52580	
0	8-Jun	11	12:20:00	300	62.1	62.1	86.9	75.7	55.3	5612	5612	135151	
0	8-Jun	11	12:25:00	300	57.5	57.5	82.3	61.2	54.6	1946	1946	46862	
0	8-Jun	11	12:30:00	300	58.8	58.8	83.6	67.3	54.2	2625	2625	63215	
0	8-Jun	11	12:35:00	300	59.8	59.8	84.6	72.6	54.8	3304	3304	79583	
0	8-Jun	11	12:40:00	300	58.2	58.2	83	67.2	54.8	2286	2286	55058	
0	8-Jun	11	12:45:00	300	58.8	58.8	83.6	65.4	54.1	2625	2625	63215	
0	8-Jun	11	12:50:00	300	57.6	57.6	82.3	69.3	54.7	1991	1991	47953	
0	8-Jun	11	12:55:00	300	57.3	57.3	82.1	63.7	54.1	1858	1858	44753	58.8
0	8-Jun	11	13:00:00	300	59.2	59.2	83.9	66.6	55.2	2878	2878	69314	
0	8-Jun	11	13:05:00	300	59.1	59.1	83.9	68	54.5	2813	2813	67736	
0	8-Jun	11	13:10:00	300	58.5	58.5	83.3	69.6	54.2	2450	2450	58995	
0	8-Jun	11	13:15:00	300	58.1	58.1	82.9	65.5	54.7	2234	2234	53805	
0	8-Jun	11	13:20:00	300	59.9	59.9	84.7	69.8	54.6	3381	3381	81436	
0	8-Jun	11	13:25:00	300	59.5	59.5	84.3	69.9	54	3084	3084	74271	
0	8-Jun	11	13:30:00	300	59.4	59.4	84.2	70.4	54.2	3014	3014	72580	
0	8-Jun	11	13:35:00	300	59.3	59.3	84	73	54.5	2945	2945	70928	
0	8-Jun	11	13:40:00	300	58	58	82.8	67.8	53.5	2183	2183	52580	
0	8-Jun	11	13:45:00	300	58.5	58.5	83.3	65.4	55.3	2450	2450	58995	
0	8-Jun	11	13:50:00	300	58.8	58.8	83.6	65.4	54.2	2625	2625	63215	
0	8-Jun	11	13:55:00	300	59.2	59.2	84	66.3	55.2	2878	2878	69314	59.0
0	8-Jun	11	14:00:00	300	59.1	59.1	83.9	71.4	55.2	2813	2813	67736	
0	8-Jun	11	14:05:00	300	59.5	59.5	84.3	68.2	54.9	3084	3084	74271	

Number	Date	Meas	Time	Duration	Leq	Leq for Ldn	SEL	Lmax	Lmin	10^(Li/10), for Ldn			
0	8-Jun	11	14:10:00	300	61.2	61.2	86	74.6	56.3	4561	4561	109855	
0	8-Jun	11	14:15:00	300	59.5	59.5	84.3	70.1	56.3	3084	3084	74271	
0	8-Jun	11	14:20:00	300	60.4	60.4	85.2	67.9	55.4	3794	3794	91373	
0	8-Jun	11	14:25:00	300	59.3	59.3	84	67.2	56.1	2945	2945	70928	
0	8-Jun	11	14:30:00	300	60.1	60.1	84.9	70.1	55.2	3541	3541	85274	
0	8-Jun	11	14:35:00	300	59.9	59.9	84.7	67.8	54.4	3381	3381	81436	
0	8-Jun	11	14:40:00	300	59	59	83.8	67.2	55.7	2749	2749	66194	
0	8-Jun	11	14:45:00	300	62.1	62.1	86.8	76.2	55.5	5612	5612	135151	
0	8-Jun	11	14:50:00	300	63.1	63.1	87.9	78.4	55.9	7065	7065	170145	
0	8-Jun	11	14:55:00	300	60.3	60.3	85.1	66.2	56	3708	3708	89293	60.5
0	8-Jun	11	15:00:00	300	59.3	59.3	84.1	65	56.5	2945	2945	70928	
0	8-Jun	11	15:05:00	300	60.3	60.3	85.1	69.9	57.2	3708	3708	89293	
0	8-Jun	11	15:10:00	300	62.1	62.1	86.9	71.6	56.9	5612	5612	135151	
0	8-Jun	11	15:15:00	300	63.6	63.6	88.4	74.4	56.9	7927	7927	190906	61.1
0	8-Jun	11	15:20:00	300	60.7	60.7	85.5	71.3	56	4065	4065		
0	8-Jun	11	15:25:00	300	62.1	62.1	86.9	73.1	57.5	5612	5612		
0	8-Jun	11	15:30:00	300	60.6	60.6	85.4	72.5	55.7	3973	3973		
0	8-Jun	11	15:35:00	300	58.8	58.8	83.6	68.3	54.4	2625	2625		
0	8-Jun	11	15:40:00	300	59	59	83.8	69.5	52.9	2749	2749	289 # of Data Points	
0	8-Jun	11	15:45:00	300	58	58	82.8	67.7	53.7	2183	2183	58.7 Leq Total	
0	8-Jun	11	15:50:00	300	60.5	60.5	85.3	74	53.4	3882	3882	62.7 Ldn	
0	8-Jun	11	15:55:00	300	58	58	82.7	69	53.1	2183	2183	42.9 Lmin	
0	8-Jun	11	16:00:00	300	57.2	57.2	82	67.7	53.1	1816	1816	89.9 Lmax	

TRAFFIC NOISE LEVELS AND NOISE CONTOURS

Project Number: 100017266
Project Name: Potrero HOPE SF Master Plan

Background Information

Model Description: Existing FHWA Highway Noise Prediction Model (FHWA-RD-77-108) with California Vehicle Noise (CALVENO) Emission Levels.

Source of Traffic Volumes: Wilbur Smith Associates

Community Noise Descriptor:

Assumed 24-Hour Traffic Distribution:

X

L _{dn} :	CNEL:		
	Day	Evening	Night
Total ADT Volumes	77.70%	12.70%	9.60%
Medium-Duty Trucks	87.43%	5.05%	7.52%
Heavy-Duty Trucks	89.10%	2.84%	8.06%

Analysis Condition 2030 Cumulative Plus Proposed Project

Roadway	From	Segment To	Lanes	Median Width	ADT Volume	Design Speed (mph)	Alpha Factor	Vehicle Mix		Distance from Centerline of Roadway				
								Medium Trucks	Heavy Trucks	Ldn at 50 Feet	70 Ldn	Distance to Contour		
										65 Ldn	60 Ldn	55 Ldn		
1 Cesar Chavez St	York St	Vermont St	4	0	23,520	30	0	1.5%	0.5%	65.0	16	50	159	504
2 Cesar Chavez St	Vermont St	Connecticut St	4	0	32,070	30	0	1.5%	0.5%	66.4	22	69	217	688
3 Cesar Chavez St	Connecticut St	Pennsylvania Ave	4	0	26,920	30	0	1.5%	0.5%	65.6	18	58	183	577
4 Cesar Chavez St	Pennsylvania Ave	Tennessee St	4	0	26,100	30	0	1.5%	0.5%	65.5	18	56	177	560
5 25th St	Wisconsin St	Connecticut St	2	0	3,740	25	0	1.5%	0.5%	55.2	2	5	16	52
6 25th St	Connecticut St	Dakota St	2	0	5,870	25	0	1.5%	0.5%	57.1	3	8	26	82
7 25th St	Dakota St	Indiana St	2	0	8,480	25	0	1.5%	0.5%	58.7	4	12	37	118
8 25th St	Indiana St	3rd St	2	0	5,570	25	0	1.5%	0.5%	56.9	2	8	25	78
9 23rd St	Folsom St	Potrero Ave	2	0	1,660	25	0	1.5%	0.5%	51.6	1	2	7	23
10 23rd St	Potrero Ave	SR 101	2	0	6,130	25	0	1.5%	0.5%	57.3	3	9	27	85
12 23rd St	Wisconsin St	Dakota St	2	0	1,690	25	0	1.5%	0.5%	51.7	1	2	7	24
13 23rd St	Dakota St	Missouri St	2	0	0	25	0	1.5%	0.5%					
14 20th St	Rhode Island St	Arkansas St	2	0	3,930	25	0	1.5%	0.5%	55.4	2	5	17	55
15 20th St	Arkansas St	Missouri St	2	0	3,940	25	0	1.5%	0.5%	55.4	2	5	17	55
16 Potrero Ave	21st St	23rd St	4	7	26,130	25	0	1.5%	0.5%	64.0	13	40	126	400
17 Potrero Ave	23rd St	25th St	4	7	24,840	25	0	1.5%	0.5%	63.8	12	38	120	380
18 Wisconsin St	20th St	23rd St	2	0	3,040	25	0	1.5%	0.5%	54.3	1	4	13	42
19 Wisconsin St	23rd St	26th St	2	0	3,430	25	0	1.5%	0.5%	54.8	2	5	15	48
20 Arkansas St	18th St	20th St	2	0	1,510	25	0	1.5%	0.5%	51.2	1	2	7	21
21 Arkansas St	20th St	23rd St	2	0	1,460	25	0	1.5%	0.5%	51.1	1	2	6	20
22 Connecticut St	Cesar Chavez St	25th St	2	0	9,670	25	0	1.5%	0.5%	59.3	4	13	43	135
23 Connecticut St	25th St	23rd St	2	0	1,980	25	0	1.5%	0.5%	52.4	1	3	9	28
24 Dakota St	25th St	23rd St	2	0	0	25	0	1.5%	0.5%					
25 Texas St	25th St	22nd St	2	0	3,130	25	0	1.5%	0.5%	54.4	1	4	14	44
26 Missouri St	20th St	22nd St	2	0	2,160	25	0	1.5%	0.5%	52.8	1	3	10	30
27 Missouri St	22nd St	23rd St	2	0	2,160	25	0	1.5%	0.5%	52.8	1	3	10	30
28 Pennsylvania St	Cesar Chavez St	25th St	2	0	18,430	25	0	1.5%	0.5%	62.1	8	26	81	257
29 Pennsylvania St	25th St	22nd St	2	0	6,960	25	0	1.5%	0.5%	57.9	3	10	31	97
30 Indiana St	23rd St	25th St	2	0	9,460	25	0	1.5%	0.5%	59.2	4	13	42	132
31 Indiana St	25th St	Cesar Chavez St	2	0	7,030	25	0	1.5%	0.5%	57.9	3	10	31	98

¹ Distance is from the centerline of the roadway segment to the receptor location.

"-" = contour is located within the roadway right-of-way.

			Existing	Existing+Project	Change
1 Cesar Chavez St	York St	Vermont St	63	64	0
2 Cesar Chavez St	Vermont St	Connecticut St	63	64	1
3 Cesar Chavez St	Connecticut St	Pennsylvania Ave	63	63	0
4 Cesar Chavez St	Pennsylvania Ave	Tennessee St	62	62	0
5 25th St	Wisconsin St	Connecticut St	51	54	3
6 25th St	Connecticut St	Dakota St	53	57	3
7 25th St	Dakota St	Indiana St	53	58	5
8 25th St	Indiana St	3rd St	56	56	0
9 23rd St	Folsom St	Potrero Ave	51	52	2
10 23rd St	Potrero Ave	SR 101	56	57	1
12 23rd St	Wisconsin St	Dakota St	49	51	2
13 23rd St	Dakota St	Missouri St	48		
14 20th St	Rhode Island St	Arkansas St	54	54	0
15 20th St	Arkansas St	Missouri St	54	54	0
16 Potrero Ave	21st St	23rd St	63	63	0
17 Potrero Ave	23rd St	25th St	62	62	0
18 Wisconsin St	20th St	23rd St	51	52	1
19 Wisconsin St	23rd St	26th St	51	52	0
20 Arkansas St	18th St	20th St	48	49	1
21 Arkansas St	20th St	23rd St	48	49	1
22 Connecticut St	Cesar Chavez St	25th St	53	57	4
23 Connecticut St	25th St	23rd St	48	51	2
24 Dakota St	25th St	23rd St	51		
25 Texas St	25th St	22nd St	34	54	20
26 Missouri St	20th St	22nd St	47	50	3
27 Missouri St	22nd St	23rd St	47	50	3
28 Pennsylvania St	Cesar Chavez St	25th St	61	61	0
29 Pennsylvania St	25th St	22nd St	57	56	-1
30 Indiana St	23rd St	25th St	56	57	1
31 Indiana St	25th St	Cesar Chavez St	55	55	0

25th St

Existing+Project Alt1	Change	2030 Cumulative	Cumulative+Project	Change	Cumulative+Project Alt 1	Change
64	0	65	65	0	65	0
64	1	66	67	0	66	0
63	0	66	66	0	66	0
62	0	65	65	0	65	0
54	2	54	56	2	55	2
56	2	55	58	3	57	2
57	4	55	59	4	59	3
56	0	57	57	0	57	0
52	2	51	52	1	52	0
57	1	57	58	1	57	1
50	1	51	52	1	52	1
		49				
54	0	55	55	0	55	0
54	0	55	55	0	55	0
63	0	64	64	0	64	0
62	0	64	64	0	64	0
52	1	54	55	1	54	1
52	0	55	55	0	55	0
49	1	51	51	1	51	0
49	1	51	51	1	51	1
56	3	58	60	2	59	1
50	2	51	53	1	52	1
		52				
53	19	44	55	11	54	10
49	2	52	53	1	53	1
49	2	53	53	0	53	0
61	0	62	62	0	62	0
56	-1	59	58	-1	58	-1
58	2	59	59	0	59	0
55	0	58	58	0	58	0

K-Factor = 10

figure 2-1

figure 4-1

figure 4-2

Intersection	Roadway	Segment		Existing		Existing+Project		Existing+Project ALT1	
		From	To	PM Peak Hour	ADT	PM Peak Hour	ADT	PM Peak Hour	ADT
12w	Cesar Chavez St	York St	Vermont St	1561	15610	1723	17230	1673	16730
1w	Cesar Chavez St	Vermont St	Connecticut St	1459	14590	1776	17760	1662	16620
1e	Cesar Chavez St	Connecticut St	Pennsylvania Ave	1415	14150	1449	14490	1437	14370
2e	Cesar Chavez St	Pennsylvania Ave	Tennessee St	1284	12840	1296	12960	1292	12920
5w	25th St	Wisconsin St	Connecticut St	158	1580	318	3180	257	2570
5e	25th St	Connecticut St	Dakota St	253	2530	549	5490	443	4430
6e	25th St	Dakota St	Indiana St	241	2410	739	7390	602	6020
4e	25th St	Indiana St	3rd St	440	4400	462	4620	455	4550
11w	23rd St	Folsom St	Potrero Ave	129	1290	189	1890	183	1830
11e	23rd St	Potrero Ave	SR 101	464	4640	559	5590	527	5270
8e	23rd St	Wisconsin St	Dakota St	97	970	140	1400	122	1220
7e	23rd St	Dakota St	Missouri St	68	680		0		0
9w	20th St	Rhode Island St	Arkansas St	274	2740	283	2830	280	2800
9e	20th St	Arkansas St	Missouri St	292	2920	305	3050	300	3000
11n	Potrero Ave	21st St	23rd St	1851	18510	1918	19180	1895	18950
11s	Potrero Ave	23rd St	25th St	1749	17490	1758	17580	1755	17550
8n	Wisconsin St	20th St	23rd St	141	1410	197	1970	174	1740
8s	Wisconsin St	23rd St	26th St	158	1580	171	1710	166	1660
9n	Arkansas St	18th St	20th St	77	770	96	960	90	900
9s	Arkansas St	20th St	23rd St	75	750	96	960	90	900
1n	Connecticut St	Cesar Chavez St	25th St	240	2400	589	5890	465	4650
5n	Connecticut St	25th St	23rd St	79	790	134	1340	122	1220
6n	Dakota St	25th St	23rd St	147	1470		0		0
6n	Texas St	25th St	22nd St	3	30	296	2960	222	2220
10n	Missouri St	20th St	22nd St	56	560	103	1030	85	850
10s	Missouri St	22nd St	23rd St	56	560	103	1030	85	850
2n	Pennsylvania St	Cesar Chavez St	25th St	1318	13180	1370	13700	1349	13490
3n	Pennsylvania St	25th St	22nd St	541	5410	423	4230	421	4210
4n	Indiana St	23rd St	25th St	486	4860	564	5640	725	7250
4s	Indiana St	25th St	Cesar Chavez St	330	3300	331	3310	330	3300

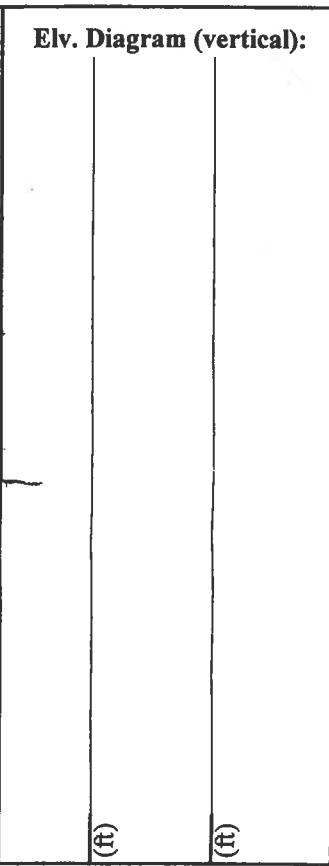
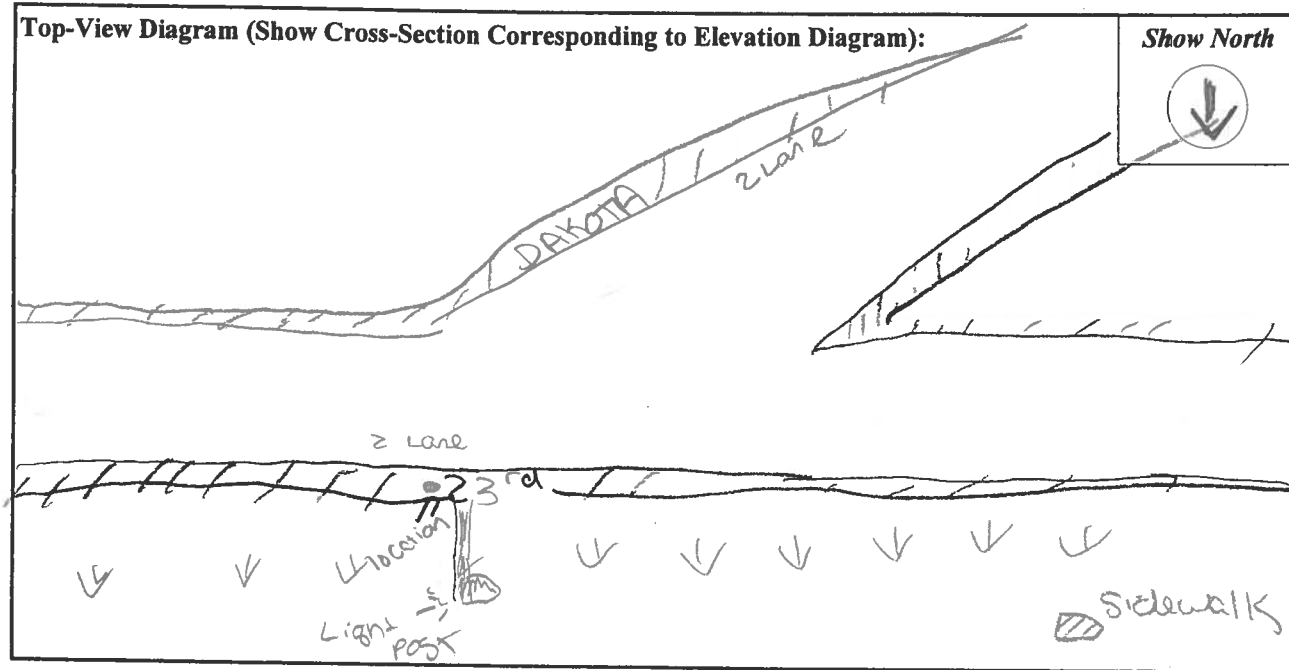
figure 4-7 2030 Cumulative		figure 4-8 Cumulative + Project		figure 4-9 Cumulative+ Project Alt1	
PM Peak Hour	ADT	PM Peak Hour	ADT	PM Peak Hour	ADT
2335	23350	2492	24920	2352	23520
2991	29910	3322	33220	3207	32070
2665	26650	2702	27020	2692	26920
2601	26010	2614	26140	2610	26100
259	2590	435	4350	374	3740
381	3810	693	6930	587	5870
384	3840	983	9830	848	8480
541	5410	565	5650	557	5570
152	1520	172	1720	166	1660
546	5460	648	6480	613	6130
143	1430	187	1870	169	1690
92	920		0		0
386	3860	395	3950	393	3930
385	3850	399	3990	394	3940
2566	25660	2637	26370	2613	26130
2478	24780	2489	24890	2484	24840
270	2700	326	3260	304	3040
333	3330	347	3470	343	3430
138	1380	158	1580	151	1510
129	1290	152	1520	146	1460
724	7240	1090	10900	967	9670
155	1550	210	2100	198	1980
185	1850		0		0
31	310	387	3870	313	3130
185	1850	233	2330	216	2160
210	2100	233	2330	216	2160
1811	18110	1864	18640	1843	18430
905	9050	698	6980	696	6960
890	8900	972	9720	946	9460
703	7030	704	7040	703	7030

Project: <u>POTWATER HOPE</u>		Date:	Eqpt:	Photos:
Temp: Hot Warm Mild <u>Cool</u> Cold		Wind (mph): ≤ 2.5 <u>2.5-5</u> 5-10 ≥ 10	(dir): N E S W Δ	Cloud Cover: <u>Clear</u> Pt. Cld. Clouds Fog
Location Desc.: <u>DAKOTA/23rd</u>		Noise Source(s): <u>Traffic People</u>		
Rcp. Info:		Ground Effects:		
Barrier Effects:				

Meas. Int.:				
Roadway:				
Segment:				
Spd: Post: Trav.:				
Volumes				Dir.
Auto	MT	HT	NB/EB	
			SB/WB	

Meas. Int.:				
Roadway:				
Segment:				
Spd: Post: Trav.:				
Volumes				Dir.
Auto	MT	HT	NB/EB	
			SB/WB	

Cal. Δ @Int1	Cal. \sqrt	Offset
Yes No	Int #:	



General Comments: on sidewalk 1 foot from curb 3 feet from light post large cement truck came by @ 4:03

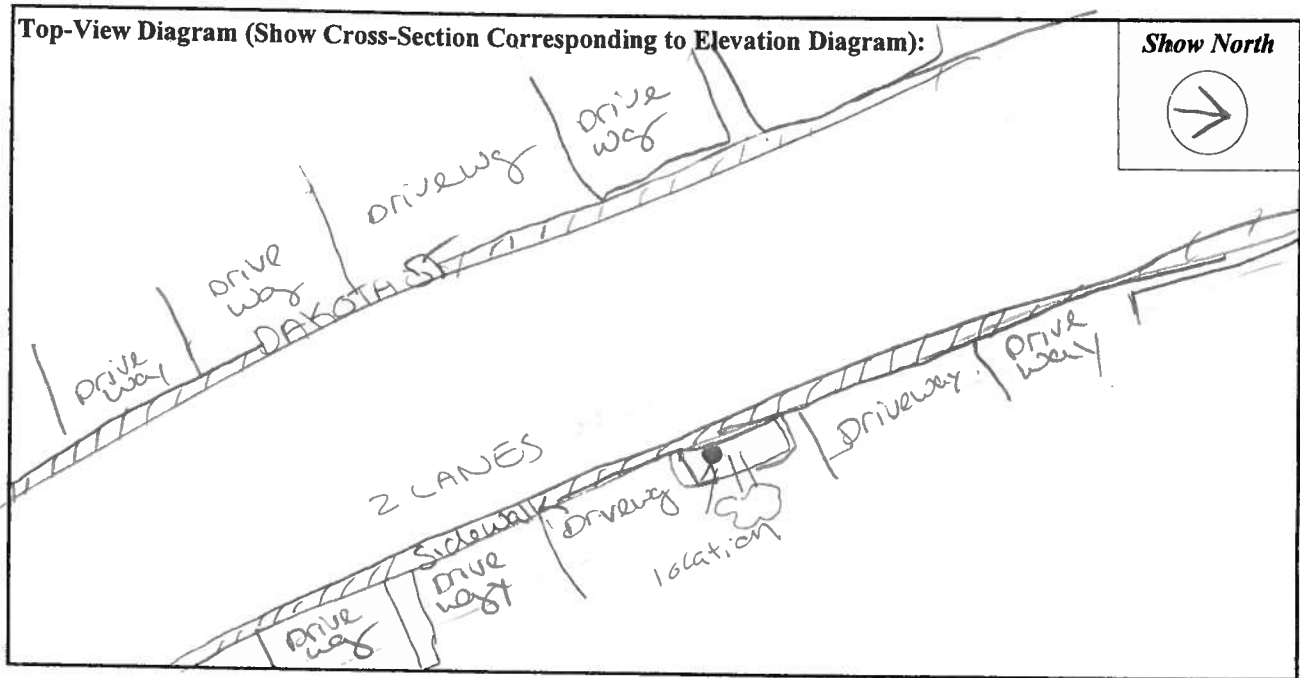
Description	Int. #	Start (h:m(s))	Duration ((h):m(s))	SEL	Leq	Lmin	Lmax	Event/Anomaly Info									
								L1	L10	L50	L90	L95	L99	Description	Lmax	Begin	End
		3:51	15m		61.4	54.2	78.5	64.0	58.9	56.7	55.9						

Project: Potomac HOPE Date: _____ Eqpt: _____ Photos: yes
 Temp: Hot Warm Mild Cool Cold Wind (mph): ≤ 2.5 2.5-5 5-10 ≥ 10 (dir): N E S W Δ Cloud Cover: Clear Pt. Cld. Clouds Fog
 Location Desc.: DAKOTA St 1/2 way Noise Source(s): Traffic/people
 Rep. Info: _____ Ground Effects: _____
 Barrier Effects: _____

Meas. Int.:

Roadway: _____
 Segment: _____
 Spd: Post: _____ Trav.: _____

Volumes			Dir.
Auto	MT	HT	
			NB/EB
			SB/WB



Elev. Diagram (vertical):

(ft)	(ft)
------	------

Meas. Int.:

Roadway: _____
 Segment: _____
 Spd: Post: _____ Trav.: _____

Volumes			Dir.
Auto	MT	HT	
			NB/EB
			SB/WB

General Comments: BUS @ 4:25 gray 7 feet from curb in front of tree

Cal. Δ @Int1		Cal. \sqrt	Offset
Yes	No	Int #:	

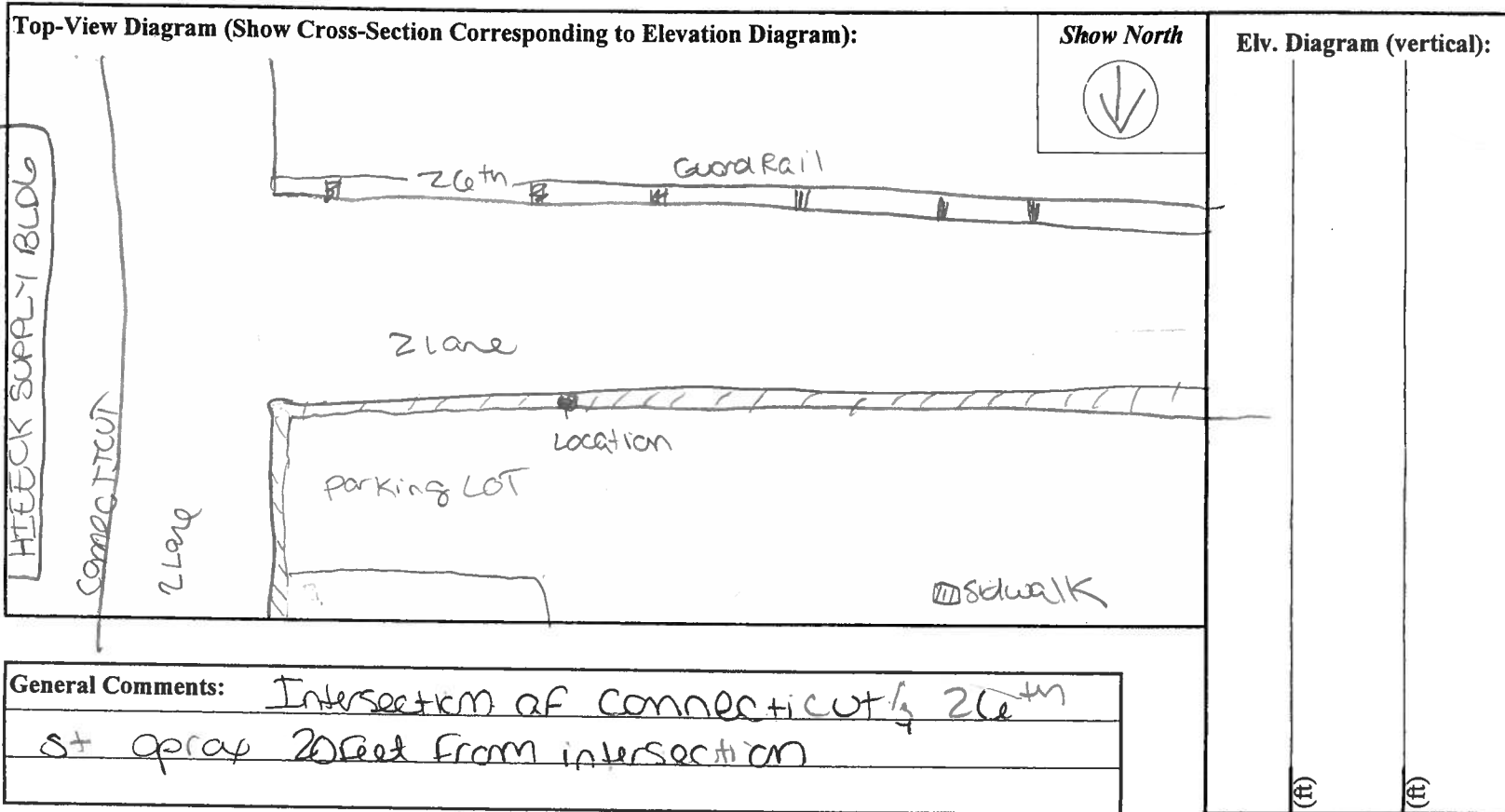
Description	Int. #	Start (h:m(:s))	Duration ((h:)m:s)	SEL	Leq	Lmin	Lmax	L1	L10	L50	L90	L95	L99	Event/Anomaly Info		
														Description	Lmax	Begin
		4:18	15m		64.10	54.3	79.7		67.7	59.4	56.5	56.0				

Project: Pomeroy Hope Date: _____ Eqpt: _____ Photos: yes
 Temp: Hot Warm Mild Cool Cold Wind (mph): ≤ 2.5 2.5-5 5-10 ≥ 10 (dir): N E S W Δ Cloud Cover: Clear Pt. Cl. Clouds Fog
 Location Desc.: 26th Connecticut Noise Source(s): Traffic/people
 Rep. Info: _____ Ground Effects: _____
 Barrier Effects: _____

Meas. Int.:				
Roadway:				
Segment:				
Spd: Post:		Trav.:		
Volumes			Dir.	
Auto	MT	HT		NB/EB
				SB/WB

Meas. Int.:				
Roadway:				
Segment:				
Spd: Post:		Trav.:		
Volumes			Dir.	
Auto	MT	HT		NB/EB
				SB/WB

Cal. Δ @Int1	Cal. \sqrt	Offset
Yes	No	Int #:



Description	Int. #	Start (h:m(:s))	Duration ((h):m(:s))	SEL	Leq	Lmin	Lmax	L1	L10	L50	L90	L95	L99	Event/Anomaly Info		
														Description	Lmax	Begin
		4:43	15m		62.4	51.1	74.7		60.3	58.8	56.2	55.8				

Project: Potrero HOPS Date: 7 June 11 Eqpt: _____ Photos: YES
 Temp: Hot Warm Mild Cool Cold Wind (mph): ≤ 2.5 2.5-5 5-10 ≥ 10 (dir): N E S W Δ Cloud Cover: Clear Pt. Clid. Clouds Fog
 Location Desc.: ConnecticutST / Coral Rd Noise Source(s): Traffic / People
 Rep. Info: _____ Ground Effects: _____
 Barrier Effects: _____

Meas. Int.:

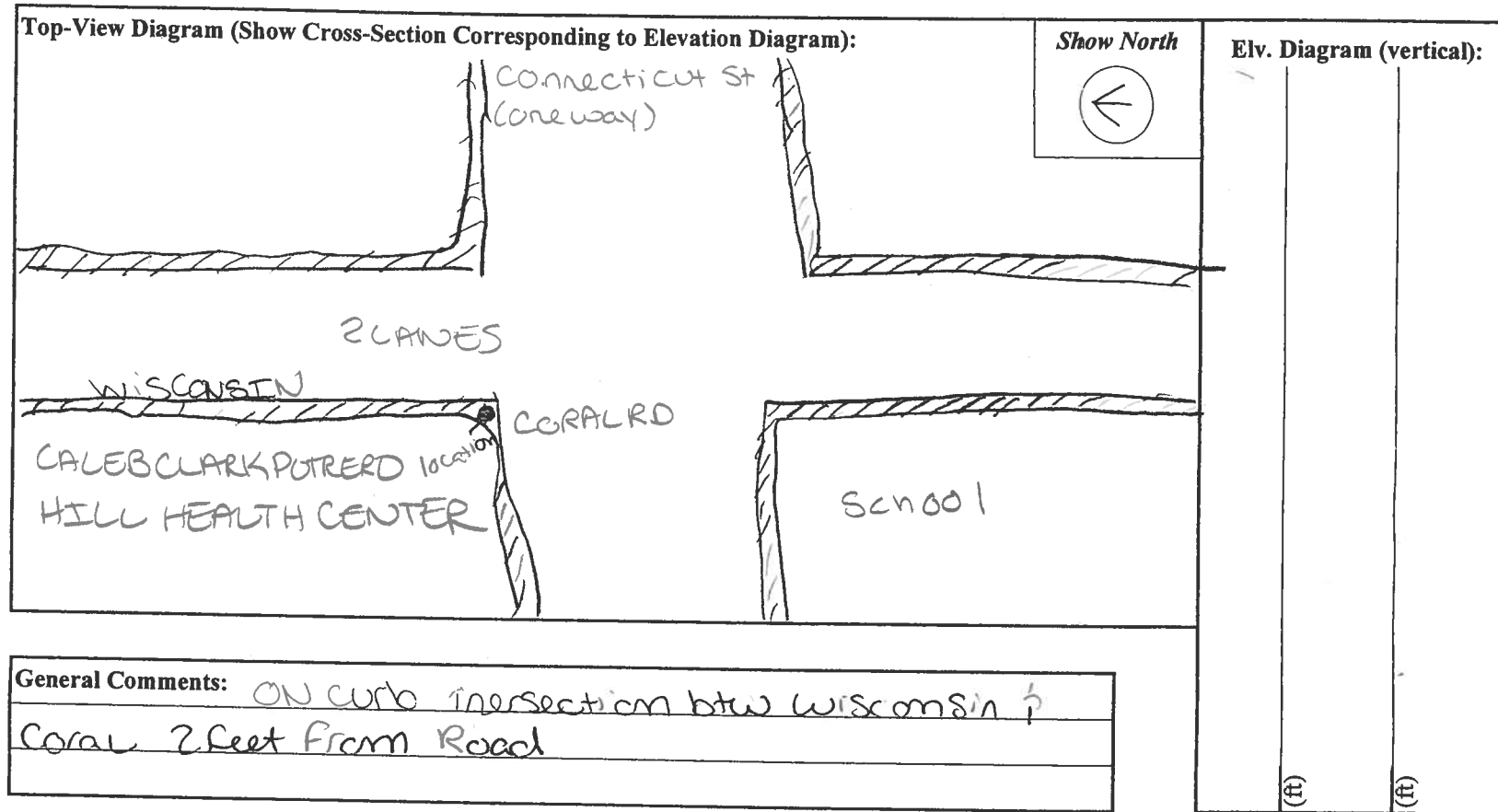
Roadway: _____
 Segment: _____
 Spd: Post: _____ Trav.: _____

Volumes			Dir.
Auto	MT	HT	
			NB/EB
			SB/WB

Meas. Int.:

Roadway: _____
 Segment: _____
 Spd: Post: _____ Trav.: _____

Volumes			Dir.
Auto	MT	HT	
			NB/EB
			SB/WB



Cal. Δ @Int1		Cal. \sqrt	Offset
Yes	No	Int #:	

Description	Int. #	Start (h:m(:s))	Duration ((h:)m:s)	SEL	Leq	Lmin	Lmax	L1	L10	L50	L90	L95	L99	Event/Anomaly Info			
														Description	Lmax	Begin	End
		5:09	15m		60.5	50.0	77.7		64.0	56.0	52.5	52.2					