

### **Distances from Key Viewpoints (KVPs) to Proposed Project Poles**

The distance of each KVP to the existing/Proposed Project components is provided in Table 1: Distances from KVPs to Proposed Project Poles.

**Table 1: Distances from KVPs to Proposed Project Poles**

<b>KVP</b>	<b>Existing Pole Number</b>	<b>Proposed Pole Number</b>	<b>Distance to Existing Pole (feet)</b>	<b>Distance to Proposed Pole (feet)</b>
3	Z272855	--	632	--
	Z272854	--	949	--
	Z272853	--	2,017	--
	Z272852	--	2,239	--
	Z272851	--	2,622	--
	Z272850	--	2,980	--
7	Z272925	--	1,690	--
	Z272926	--	1,305	--
	Z272927	--	1,039	--
	Z272928	--	646	--
	Z272929	--	300	--
10	Z272998	--	768	--
	Z273002	--	1,518	--
	Z273003	--	1,721	--
	Z273004	--	1,878	--
14	Z571450	--	1,170	--
	Z571451	--	1,600	--
	Z571452	--	2,096	--
	Z571453	--	2,871	--
	Z571454	--	4,018	--
	Z571455	--	4,360	--
	Z571456	--	4,660	--
	Z571457	--	5,043	--
	Z571458	--	5,609	--
	Z571459	--	6,117	--
	Z571460	--	6,797	--

Distances from KVPs to Proposed Project Poles

KVP	Existing Pole Number	Proposed Pole Number	Distance to Existing Pole (feet)	Distance to Proposed Pole (feet)
14 (cont.)	Z571461	--	7,294	--
	Z571462	--	8,250	--
	Z571463	--	9,142	--
	Z571464	--	9,341	--
17	Z213736	--	1978	--
	Z213737	--	1546	--
	Z213738	--	1395	--
	Z213739	--	994	--
19	Z372120	--	1034	--
	Z372119	--	885	--
	Z372118	--	710	--
	Z372117	--	703	--
21	Z371559	--	637	--
	Z371560	--	827	--
	Z371561	--	1,297	--
	Z371562	--	1,507	--
	Z371563	--	1,719	--
	Z371564	--	1,960	--
	Z371565	--	2,356	--
	Z371566	--	2,705	--
	Z371567	--	3,180	--
	Z371568	--	3,506	--
	Z371569	--	3,808	--
	Z371570	--	4,018	--
27	Z371571	--	4,512	--
	Z371572	--	4,735	--
	Z173060	--	204	--
28	Z173061	--	415	--
	Z173062	--	653	--
	Z173070	--	604	--
	Z173071	--	286	--

KVP	Existing Pole Number	Proposed Pole Number	Distance to Existing Pole (feet)	Distance to Proposed Pole (feet)
28 (cont.)	P775270	--	155	--
	Z173068	--	1,077	--
	Z777643	--	872	--
33	Z40608	--	1,042	--
	Z40609	--	1,409	--
	Z40612	--	1,713	--
	Z40613	--	2,128	--
	Z40614	--	2,665	--
	Z40615	--	2,992	--
	Z40616	--	3,478	--
	Z40617	--	3,664	--
	Z40619	--	775	--
	P40606	--	503	--
	P40607	--	863	--
		P-4	--	769
37	Z44173	--	310	--
42	Z118035	--	299	--
	P112105	--	415	--
	P714736	--	524	--
	Z118036	--	745	--
	Z711236	--	1,113	--
	Z118037	--	1,244	--
	Z118038	--	1,643	--
43	Z118075	--	430	--
	Z118076	--	702	--
	Z118077	--	1,109	--
	Z118078	--	1,389	--
48	Z118135	--	430	--
	Z118136	--	877	--
	Z118137	--	1,387	--
55	Z972862	--	378	--

Distances from KVPs to Proposed Project Poles

KVP	Existing Pole Number	Proposed Pole Number	Distance to Existing Pole (feet)	Distance to Proposed Pole (feet)
55 (cont.)	Z972861	--	553	--
	Z972860	--	741	--
	Z972859	--	2,330	--
59	P172690	P-25	4,427	3,540
	P172691	P-26	4,197	3,479
	P172692	P-27	3,938	3,250
	P172693	P-28	3,809	3,190
	P172694	P-29	3,705	3,221
	--	P-30	--	3,249
	--	P-31	--	3,343
	--	P-32	--	3,503
	--	P-33	--	3,732
60	P172698	P-24	404	368
	P166376	P-25	532	542
	P172697	P-26	800	797
	P172696	P-27	1,052	1,006
	P172695	P-28	1,319	1,278
	--	P-29	--	1,572
63	P108464	--	76	--
67	P278731	--	553	--
	P278732	--	778	--
	P278733	--	1,182	--
	P278734	--	1,605	--
68	P40027	--	255	--
	P40051	--	400	--
69	P40177	--	153	--
	P40178	--	556	--
	P40179	--	539	--
	--	P-1	--	356
74	P176947	--	1501	--
	P177154	--	1235	--

Distances from KVPs to Proposed Project Poles

KVP	Existing Pole Number	Proposed Pole Number	Distance to Existing Pole (feet)	Distance to Proposed Pole (feet)
79	P42753	--	226	--
	P42728	--	633	--
	P42729	--	631	--
	P42730	--	767	--