STATE	PROJECT NO.	YEAR	SHEET NO.	TOTAL SHEETS
KANSAS	54–87 K–8258–01	2007	273	556

NOTE: TOP OF SUBDECK ELEVATIONS SHOWN ARE LOCATED AT THE BOTTOM OF THE 40 mm SILICA FUME OVERLAY.

TOP OF SUBDECK ELEVATIONS–WEST BOX

	℄ ROCK ROAD			WEB 15			WEB 16			WEB 17			WEB 18			WEB 19			
POINT	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	POINT
0	49+977.036	0	413.042	49+977.033	0.600	413.033	49+977.019	2.900	412.996	49+977.005	5.200	412.959	49+976.991	7.500	412.922	49+976.976	9.800	412.885	0
.1	49+981.529	0	413.046	49+981.526	0.600	413.036	49+981.512	2.900	413.000	49+981.498	5.200	412.963	49+981.484	7.500	412.926	49+981.469	9.800	412.889	.1
.2	49+986.022	0	413.040	49+986.019	0.600	413.031	49+986.005	2.900	412.994	49+985.991	5.200	412.957	49+985.977	7.500	412.921	49+985.962	9.800	412.884	.2
.3	49+990.515	0	413.025	49+990.512	0.600	413.016	49+990.498	2.900	412.979	49+990.484	5.200	412.942	49+990.470	7.500	412.905	49+990.455	9.800	412.869	.3
.4	49+995.008	0	413.000	49+995.005	0.600	412.991	49+994.991	2.900	412.954	49+994.977	5.200	412.918	49+994.963	7.500	412.881	49+994.948	9.800	412.844	.4
.5	49+999.502	0	412.966	49+999.498	0.600	412.957	49+999.484	2.900	412.920	49+999.470	5.200	412.883	49+999.456	7.500	412.847	49+999.442	9.800	412.810	.5
.6	50+003.995	0	412.922	50+003.991	0.600	412.913	50+003.977	2.900	412.876	50+003.963	5.200	412.840	50+003.949	7.500	412.803	50+003.935	9.800	412.766	.6
.7	50+008.488	0	412.869	50+008.484	0.600	412.860	50+008.470	2.900	412.823	50+008.456	5.200	412.786	50+008.442	7.500	412.750	50+008.428	9.800	412.713	.7
.8	50+012.981	0	412.806	50+012.977	0.600	412.797	50+012.963	2.900	412.760	50+012.949	5.200	412.724	50+012.935	7.500	412.687	50+012.921	9.800	412.650	.8
.9	50+017.474	0	412.735	50+017.470	0.600	412.726	50+017.456	2.900	412.689	50+017.442	5.200	412.653	50+017.428	7.500	412.616	50+017.414	9.800	412.580	.9
1.0	50+021.967	0	412.663	50+021.963	0.600	412.654	50+021.949	2.900	412.617	50+021.935	5.200	412.581	50+021.921	7.500	412.544	50+021.907	9.800	412.508	1.0

TOP OF SUBDECK ELEVATIONS–WEST BOX

	WEB 20			WEB 21			WEB 22			WEB 23			WEB 24			
POINT	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	POINT
0	49+976.962	12.100	412.848	49+976.948	14.400	412.812	49+976.934	16.700	412.775	49+976.920	19.000	412.738	49+976.906	21.300	412.701	0
.1	49+981.455	12.100	412.853	49+981.441	14.400	412.816	49+981.427	16.700	412.779	49+981.413	19.000	412.742	49+981.399	21.300	412.705	.1
.2	49+985.948	12.100	412.847	49+985.934	14.400	412.810	49+985.920	16.700	412.774	49+985.906	19.000	412.737	49+985.892	21.300	412.700	.2
.3	49+990.441	12.100	412.832	49+990.427	14.400	412.795	49+990.413	16.700	412.758	49+990.399	19.000	412.722	49+990.385	21.300	412.685	.3
.4	49+994.934	12.100	412.807	49+994.920	14.400	412.771	49+994.906	16.700	412.734	49+994.892	19.000	412.697	49+994.878	21.300	412.661	.4
.5	49+999.428	12.100	412.773	49+999.414	14.400	412.737	49+999.399	16.700	412.700	49+999.385	19.000	412.663	49+999.371	21.300	412.627	.5
.6	50+003.921	12.100	412.730	50+003.907	14.400	412.693	50+003.892	16.700	412.656	50+003.878	19.000	412.620	50+003.864	21.300	412.583	.6
.7	50+008.414	12.100	412.677	50+008.400	14.400	412.640	50+008.385	16.700	412.603	50+008.371	19.000	412.567	50+008.357	21.300	412.530	.7
.8	50+012.907	12.100	412.614	50+012.893	14.400	412.577	50+012.878	16.700	412.541	50+012.864	19.000	412.504	50+012.850	21.300	412.468	.8
.9	50+017.400	12.100	412.543	50+017.386	14.400	412.506	50+017.371	16.700	412.470	50+017.357	19.000	412.433	50+017.343	21.300	412.397	.9
1.0	50+021.893	12.100	412.471	50+021.879	14.400	412.434	50+021.864	16.700	412.398	50+021.850	19.000	412.361	50+021.836	21.300	412.325	1.0

TOP OF SUBDECK ELEVATIONS–WEST BOX

	WEB 25			WEB 26			WEB 27			WEB 28			WEST FASCIA			
POINT	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	STATION	OFFSET	ELEVATION	POINT
0	49+976.892	23.600	412.664	49+976.878	25.900	412.628	49+976.864	28.200	412.591	49+976.850	30.500	412.554	49+976.816	36.065	412.465	0
.1	49+981.385	23.600	412.669	49+981.371	25.900	412.632	49+981.357	28.200	412.595	49+981.343	30.500	412.558	49+981.338	31.262	412.546	.1
.2	49+985.878	23.600	412.663	49+985.864	25.900	412.626	49+985.850	28.200	412.590	49+985.836	30.500	412.553	49+985.832	31.100	412.543	.2
.3	49+990.371	23.600	412.648	49+990.357	25.900	412.612	49+990.343	28.200	412.575	49+990.329	30.500	412.538	49+990.325	31.100	412.528	.3
.4	49+994.864	23.600	412.624	49+994.850	25.900	412.587	49+994.836	28.200	412.550	49+994.822	30.500	412.514	49+994.818	31.100	412.504	.4
.5	49+999.357	23.600	412.590	49+999.344	25.900	412.553	49+999.329	28.200	412.517	49+999.315	30.500	412.480	49+999.311	31.100	412.470	.5
.6	50+003.850	23.600	412.546	50+003.837	25.900	412.510	50+003.822	28.200	412.473	50+003.808	30.500	412.436	50+003.804	31.100	412.427	.6
.7	50+008.343	23.600	412.493	50+008.330	25.900	412.457	50+008.315	28.200	412.420	50+008.301	30.500	412.384	50+008.297	31.100	412.374	.7
.8	50+012.836	23.600	412.431	50+012.823	25.900	412.394	50+012.808	28.200	412.358	50+012.794	30.500	412.321	50+012.790	31.100	412.312	.8
.9	50+017.329	23.600	412.360	50+017.316	25.900	412.324	50+017.301	28.200	412.287	50+017.287	30.500	412.250	50+017.282	31.278	412.238	.9
1.0	50+021.822	23.600	412.288	50+021.773	25.900	412.252	50+021.794	28.200	412.215	50+021.780	30.500	412.178	50+021.745	36.135	412.089	1.0

NOTE: OFFSETS ARE MEASURED IN METERS FROM THE CENTERLINE OF ROCK ROAD. POINT "0" IS LOCATED AT ℄ BEARING ABUTMENT NO. 1 AND POINT "1.0" IS LOCATED AT ℄ BEARING ABUTMENT NO. 2

KANSAS DEPARTMENT OF TRANSPORTATION

BR. NO. 54–87–31.12(702) STA. 3+877.518

SUBDECK ELEVATIONS (WEST BOX)

ROCK ROAD OVER KELLOGG AVENUE

Proj. No. 54–87 K–8258–01 SEDGWICK COUNTY

CFS

Cook, Flatt & Strobel ENGINEERS, P.A.

DESIGNED	R.S.C.	SCALE	Varies
DETAILED	T.R.G.	DATE	
QUANTITIES	T.R.G.	SHEET	27 OF 41

1:100

ROCK/BOXGRD