



PROPOSED RAIL LEVEL	EXISTING GROUND LEVEL	HORIZONTAL ALIGNMENT	VERTICAL ALIGNMENT	CHANGING
489.817	476.169	13400	L135.325	5+525
489.817	476.191	13400	Sp-0.000%	5+527
489.817	476.393	17000		5+550
489.817	475.962	17000		5+575
489.817	476.290	17000		5+595
489.817	476.546	17000		5+600
489.817	476.858	17000		5+615
489.817	476.763	17000		5+625
489.511	476.821	17000		5+645
489.414	476.942	17000		5+650
489.111	476.964	17000		5+665
488.914	476.924	17000		5+675
488.424	477.362	17000		5+700
488.226	477.788	17000		5+725
488.444	478.216	17000		5+750
488.530	478.268	17000		5+755
488.938	478.447	17000		5+775
489.438	478.962	17000		5+800
489.938	479.523	17000		5+825
490.120	479.633	17000		5+834
490.438	479.888	17000		5+850
490.938	480.331	17000		5+875
491.438	480.718	17000		5+900
491.820	480.771	17000		5+925
491.819	480.783	17000		5+950
491.795	480.750	17000		5+956
491.719	480.628	17000		5+975
491.655	480.567	17000		5+991
491.619	480.512	17000		6+000
491.519	480.319	17000		6+025
491.419	480.254	17000		6+050
491.319	480.160	17000		6+075

SCHEDULE OF PIERS*

PIER NO.	RAIL TOP LVL (M)	EXIST ROAD TOP LVL (M)	RAIL TOP TO ABOVE EXIST. OF PIER	HT. OF PIER ABOVE EXIST. OF PIER	TYPE
C3NUP1	489.817	476.290	2.885	10.672	N
C3NUP2	489.817	476.656	2.885	10.306	N
C3NUP3	489.817	476.732	2.885	10.069	N
C3NUP4	489.237	476.950	9.432	8.945	N
C3NUP5	488.798	478.998	2.885	7.992	N
C3NUP6	488.279	477.532	2.885	7.359	N
C3NUP7	488.339	478.125	2.885	7.643	N
C3NUP8	488.914	478.417	2.885	7.627	N
C3NUP9	489.594	479.113	2.885	7.671	N
C3NUP10	490.274	479.749	2.885	7.729	N
C3NUP11	490.834	480.240	2.885	7.849	N
C3NUP12	491.394	480.690	2.885	8.210	N
C3NUP13	491.844	480.779	2.885	8.184	N
C3NUP14	491.780	480.741	2.885	8.230	N
C3NUP15	491.656	480.571	2.885	8.343	N
C3NUP16	491.532	480.534	2.885	8.343	N
C3NUP17	491.408	480.255	2.885	8.298	N

SCHEDULE OF SPAN

STATIONS	PIERS	SPAN (M)	LENGTH (M)	ALIGNMENT	RADIUS (M)
01+02	C3NUP1 TO C3NUP2	11.317	11.317	TR	R=6000
	C3NUP2 TO C3NUP3	31	31	TR + CU	R=6000
	C3NUP3 TO C3NUP4	22	22	CU + TR	R=6000
	C3NUP4 TO C3NUP5	22	22	TR + ST	R=6000
	C3NUP5 TO C3NUP6	3 x 31	93	ST	R=6000
	C3NUP6 TO C3NUP7	2 x 34	68	ST	R=6000
	C3NUP7 TO C3NUP8	2 x 28	56	ST	R=6000
	C3NUP8 TO C3NUP9	31	31	ST	R=6000
	C3NUP9 TO C3NUP10	31	31	ST + TR	R=6000
	C3NUP10 TO C3NUP11	31	31	TR	R=6000
	C3NUP11 TO C3NUP12	2 x 31	62	TR + CU	R=6000
	C3NUP12 TO C3NUP13	31	31	CU	R=6000
	C3NUP13 TO C3NUP14	31	31	CU + TR	R=6000
	C3NUP14 TO C3NUP15	31	31	TR + ST	R=6000
	C3NUP15 TO C3NUP16	31	31	ST	R=6000
	C3NUP16 TO C3NUP17	31	31	TR + ST	R=6000
	C3NUP17 TO C3NUP18	31	31	TR	R=6000
	C3NUP18 TO C3NUP19	31	31	TR + ST	R=6000
	C3NUP19 TO C3NUP20	31	31	TR	R=6000
	C3NUP20 TO C3NUP21	31	31	TR + ST	R=6000
	C3NUP21 TO C3NUP22	31	31	TR	R=6000
	C3NUP22 TO C3NUP23	31	31	TR + ST	R=6000
	C3NUP23 TO C3NUP24	31	31	TR	R=6000
	C3NUP24 TO C3NUP25	31	31	TR + ST	R=6000
	C3NUP25 TO C3NUP26	31	31	TR	R=6000
	C3NUP26 TO C3NUP27	31	31	TR + ST	R=6000
	C3NUP27 TO C3NUP28	31	31	TR	R=6000
	C3NUP28 TO C3NUP29	31	31	TR + ST	R=6000
	C3NUP29 TO C3NUP30	31	31	TR	R=6000
	C3NUP30 TO C3NUP31	31	31	TR + ST	R=6000
	C3NUP31 TO C3NUP32	31	31	TR	R=6000
	C3NUP32 TO C3NUP33	31	31	TR + ST	R=6000
	C3NUP33 TO C3NUP34	31	31	TR	R=6000
	C3NUP34 TO C3NUP35	31	31	TR + ST	R=6000
	C3NUP35 TO C3NUP36	31	31	TR	R=6000
	C3NUP36 TO C3NUP37	31	31	TR + ST	R=6000
	C3NUP37 TO C3NUP38	31	31	TR	R=6000
	C3NUP38 TO C3NUP39	31	31	TR + ST	R=6000
	C3NUP39 TO C3NUP40	31	31	TR	R=6000
	C3NUP40 TO C3NUP41	31	31	TR + ST	R=6000
	C3NUP41 TO C3NUP42	31	31	TR	R=6000
	C3NUP42 TO C3NUP43	31	31	TR + ST	R=6000
	C3NUP43 TO C3NUP44	31	31	TR	R=6000
	C3NUP44 TO C3NUP45	31	31	TR + ST	R=6000
	C3NUP45 TO C3NUP46	31	31	TR	R=6000
	C3NUP46 TO C3NUP47	31	31	TR + ST	R=6000
	C3NUP47 TO C3NUP48	31	31	TR	R=6000
	C3NUP48 TO C3NUP49	31	31	TR + ST	R=6000
	C3NUP49 TO C3NUP50	31	31	TR	R=6000
	C3NUP50 TO C3NUP51	31	31	TR + ST	R=6000
	C3NUP51 TO C3NUP52	31	31	TR	R=6000
	C3NUP52 TO C3NUP53	31	31	TR + ST	R=6000
	C3NUP53 TO C3NUP54	31	31	TR	R=6000
	C3NUP54 TO C3NUP55	31	31	TR + ST	R=6000
	C3NUP55 TO C3NUP56	31	31	TR	R=6000
	C3NUP56 TO C3NUP57	31	31	TR + ST	R=6000
	C3NUP57 TO C3NUP58	31	31	TR	R=6000
	C3NUP58 TO C3NUP59	31	31	TR + ST	R=6000
	C3NUP59 TO C3NUP60	31	31	TR	R=6000
	C3NUP60 TO C3NUP61	31	31	TR + ST	R=6000
	C3NUP61 TO C3NUP62	31	31	TR	R=6000
	C3NUP62 TO C3NUP63	31	31	TR + ST	R=6000
	C3NUP63 TO C3NUP64	31	31	TR	R=6000
	C3NUP64 TO C3NUP65	31	31	TR + ST	R=6000
	C3NUP65 TO C3NUP66	31	31	TR	R=6000
	C3NUP66 TO C3NUP67	31	31	TR + ST	R=6000
	C3NUP67 TO C3NUP68	31	31	TR	R=6000
	C3NUP68 TO C3NUP69	31	31	TR + ST	R=6000
	C3NUP69 TO C3NUP70	31	31	TR	R=6000
	C3NUP70 TO C3NUP71	31	31	TR + ST	R=6000
	C3NUP71 TO C3NUP72	31	31	TR	R=6000
	C3NUP72 TO C3NUP73	31	31	TR + ST	R=6000
	C3NUP73 TO C3NUP74	31	31	TR	R=6000
	C3NUP74 TO C3NUP75	31	31	TR + ST	R=6000
	C3NUP75 TO C3NUP76	31	31	TR	R=6000
	C3NUP76 TO C3NUP77	31	31	TR + ST	R=6000
	C3NUP77 TO C3NUP78	31	31	TR	R=6000
	C3NUP78 TO C3NUP79	31	31	TR + ST	R=6000
	C3NUP79 TO C3NUP80	31	31	TR	R=6000
	C3NUP80 TO C3NUP81	31	31	TR + ST	R=6000
	C3NUP81 TO C3NUP82	31	31	TR	R=6000
	C3NUP82 TO C3NUP83	31	31	TR + ST	R=6000
	C3NUP83 TO C3NUP84	31	31	TR	R=6000
	C3NUP84 TO C3NUP85	31	31	TR + ST	R=6000
	C3NUP85 TO C3NUP86	31	31	TR	R=6000
	C3NUP86 TO C3NUP87	31	31	TR + ST	R=6000
	C3NUP87 TO C3NUP88	31	31	TR	R=6000
	C3NUP88 TO C3NUP89	31	31	TR + ST	R=6000
	C3NUP89 TO C3NUP90	31	31	TR	R=6000
	C3NUP90 TO C3NUP91	31	31	TR + ST	R=6000
	C3NUP91 TO C3NUP92	31	31	TR	R=6000
	C3NUP92 TO C3NUP93	31	31	TR + ST	R=6000
	C3NUP93 TO C3NUP94	31	31	TR	R=6000
	C3NUP94 TO C3NUP95	31	31	TR + ST	R=6000
	C3NUP95 TO C3NUP96	31	31	TR	R=6000
	C3NUP96 TO C3NUP97	31	31	TR + ST	R=6000
	C3NUP97 TO C3NUP98	31	31	TR	R=6000
	C3NUP98 TO C3NUP99	31	31	TR + ST	R=6000
	C3NUP99 TO C3NUP100	31	31	TR	R=6000

SCHEDULE OF SPAN

STATIONS	PIERS	SPAN (M)	LENGTH (M)	ALIGNMENT	RADIUS (M)
01+02	C3NUP1 TO C3NUP2	11.317	11.317	TR	R=6000
	C3NUP2 TO C3NUP3	31	31	TR + CU	R=6000
	C3NUP3 TO C3NUP4	22	22	CU + TR	R=6000
	C3NUP4 TO C3NUP5	22	22	TR + ST	R=6000
	C3NUP5 TO C3NUP6	3 x 31	93	ST	R=6000
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	C3NUP8 TO C3NUP9	31	31	ST	R=6000
	C3NUP9 TO C3NUP10	31	31	ST + TR	R=6000
	C3NUP10 TO C3NUP11	31	31	TR	R=6000
	C3NUP11 TO C3NUP12	2 x 31	62	TR + CU	R=6000
	C3NUP12 TO C3NUP13	31	31	CU	R=6000
	C3NUP13 TO C3NUP14	31	31	CU + TR	R=6000
	C3NUP14 TO C3NUP15	31	31	TR + ST	R=6000
	C3NUP15 TO C3NUP16	31	31	ST	R=6000
	C3NUP16 TO C3NUP17	31	31	TR + ST	R=6000
	C3NUP17 TO C3NUP18	31	31	TR	R=6000
	C3NUP18 TO C3NUP19	31	31	TR + ST	R=6000
	C3NUP19 TO C3NUP20	31	31	TR	R=6000
	C3NUP20 TO C3NUP21	31	31	TR + ST	R=6000
	C3NUP21 TO C3NUP22	31	31	TR	R=6000
	C3NUP22 TO C3NUP23	31	31	TR + ST	R=6000
	C3NUP23 TO C3NUP24	31	31	TR	R=6000
	C3NUP24 TO C3NUP25	31	31	TR + ST	R=6000
	C3NUP25 TO C3NUP26	31	31	TR	R=6000
	C3NUP26 TO C3NUP27	31	31	TR + ST	R=6000
	C3NUP27 TO C3NUP28	31	31	TR	R=6000
	C3NUP28 TO C3NUP29	31	31	TR + ST	R=6000
	C3NUP29 TO C3NUP30	31	31	TR	R=6000
	C3NUP30 TO C3NUP31	31	31	TR + ST	R=6000
	C3NUP31 TO C3				