Pier Count (w/in Filter)	1952
Caltrans Pier Count (w/in Filter)	584
Total Pier Count	1952

Total Pier C	Total Pier Count											
	I(a)	I(b)	I(c)	II	Ш	IV	V	VI	Total			
Total	495	882	33	155	190	102	65	30	1952			
Caltrans	127	172	17	117	26	56	57	12	584			

Pier Count i	n Filter								
	I(a)	I(b)	I(c)	II	Ш	IV	V	VI	Total
Total	495	882	33	155	190	102	65	30	1952
Caltrans	127	172	17	117	26	56	57	12	584

					BAI	RT Inform	ation				T	Caltrans	Information		
Contract	Phase	Segment Lir	ie	Pier#	Pier#	Pier Type	Pier Count	Northing	Easting	Bridge Name	Bridge #	Pier#	Bridge Name	Page No.	Notes
1A0011 1A0011	P-I P-I	S2 A S2 A		A-1 P-2	A-1 P-2	II I(b)	1	472934.5 472896.7	1496640.9 1496699.9	Viaduct Viaduct					2 Track Abutment
1A0011 1A0011	P-I P-I	S2 A S2 A	$\overline{}$	P-3 P-4	P-3 P-4	I(b) I(b)	1 1	472859.0 472821.2	1496758.8 1496817.7	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	S2 A S2 A		P-5 P-6	P-5 P-6	I(b)	1	472783.4 472745.6	1496876.6 1496935.6	Viaduct Viaduct	33C0323 33C0323	P-5 P-6	19th Avenue (E. 12th) 19th Avenue (E. 12th)	16 16	
1A0011 1A0011	P-I P-I	S2 A S2 A		P-7 P-8	P-7 P-8	VI VI	1	472701.0 472656.4	1497005.1 1497074.6	Viaduct Viaduct	33C0323 33C0323	B-7 B-8	19th Avenue (E. 12th) 19th Avenue (E. 12th)	16 16	Outrigger Outrigger
1A0011 1A0011	P-I P-I	\$2 A \$2 A		P-9 P-10	P-9 P-10	I(b) I(b)	1	472611.8 472568.2	1497144.1 1497207.8	Viaduct Viaduct	33C0323 33C0324	P-9 P-10	19th Avenue (E. 12th) 20th Avenue (E. 12th)	16 16	
1A0011 1A0011	P-I P-I	S2 A S2 A		P-11 P-12	P-11 P-12	I(b)	1	472524.6 472481.0	1497271.5 1497335.2	Viaduct Viaduct	33C0324	P-11	20th Avenue (E. 12th)	16	
1A0011 1A0011	P-I P-I	S2 A S2 A		P-13 P-14	P-13 P-14	I(b)	1	472437.5 472393.9	1497398.9 1497462.6	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	S2 A S2 A		P-15 P-16	P-15 P-16	I(b)	1 1	472350.3 472303.7	1497526.3 1497587.0	Viaduct Viaduct	33C0325 33C0325	P-15 P-16	21st Avenue (E. 12th) 21st Avenue (E. 12th)	16 16	
1A0011 1A0011	P-I P-I	S2 A S2 A		P-17 P-18	P-17 P-18	I(b)	I 1	472257.0 472210.4	1497647.7 1497708.4	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	S2 A S2 A	_	P-19 P-20	P-19 P-20	I(b)	1	472163.7 472117.1	1497769.1 1497829.8	Viaduct Viaduct	33C0326	P-20	22nd Avenue (E. 12th)	16	
1A0011 1A0011	P-I P-I	S2 A S2 A		P-21 P-22	P-21 P-22	I(b) I(b)	1 1	472071.5 472025.9	1497887.4 1497945.1	Viaduct Viaduct	33C0326	P-21	22nd Avenue (E. 12th)	16	
1A0011 1A0011	P-I P-I	S2 A S2 A		P-23 P-24	P-23 P-24	I(b)	1	471980.3 471934.7	1498002.7 1498060.4	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	S2 A S2 A		P-25 P-26	P-25 P-26	I(b)	1 I	471889.1 471843.5	1498118.0 1498175.7	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	S2 A		P-27 P-28	P-27 P-28	I(b)	1	471797.9 471752.3	1498233.3 1498291.0	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	S2 A S2 A		P-29 P-30	P-29 P-30	I(b)	1	471706.7 471661.1	1498348.6 1498406.2	Viaduct Viaduct	33C0327 33C0327	P-29 P-30	23rd Avenue (E. 12th) 23rd Avenue (E. 12th)	16 16	
1A0011 1A0011	P-I P-I	S2 A S2 A		P-31 P-32	P-31 P-32	I(b) I(b)	1	471615.5 471569.9	1498463.9 1498521.5	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	S2 A S2 A		P-33 P-34	P-33 P-34	I(b)	1	471524.3 471478.7	1498579.2 1498636.8	Viaduct Viaduct	33C0328	P-34	Miller Avenue (E. 12th)	16	
1A0011 1A0011	P-I P-I	S2 A S2 A		P-35 P-36	P-35 P-36	I(b) I(b)	1	471433.1 471387.5	1498694.5 1498752.1	Viaduct Viaduct	33C0328	P-35	Miller Avenue (E. 12th)	16	
1A0011 1A0011	P-I P-I	S2 A S2 A		P-37 P-38	P-37 P-38	I(b)	1	471341.9 471296.3	1498809.8 1498867.4	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	\$2 A \$2 A		P-39 P-40	P-39 P-40	I(b)	1	471250.7 471198.1	1498925.1 1498977.6	Viaduct Viaduct	33C0329 33C0329	P39 P40	25th Avenue (E. 12th) 25th Avenue (E. 12th)	16 16	
1A0011 1A0011	P-I P-I	S2 A S2 A		P-41 P-42	P-41 P-42	I(b) I(b)	1	471145.5 471092.9	1499030.2 1499082.7	Viaduct					
1A0011 1A0011	P-I P-I	S2 A S2 A		P-43 P-44	P-43 P-44	I(b)	1	471040.3 470987.6	1499135.3 1499187.8						
1A0011 1A0011	P-I P-I	S2 A		P-45 P-46	P-45 P-46	I(b)	1	470935.0 470882.4	1499240.4 1499292.9	Viaduet Viaduet	33C0330	P-46	26th Avenue (E. 12th)	16	
1A0011 1A0011	P-I P-I	S2 A		P-47 P-48	P-47 P-48	I(b)	1	470829.8 470777.2	1499345.5 1499398.0		33C0330	P-47	26th Avenue (E. 12th)	16	
1A0011 1A0011	P-I P-I	\$2 A	-	P-49 P-50	P-49 P-50	I(b)	1	470724.6 470672.0	1499450.5 1499503.1	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	\$2 A		P-51 P-52	P-51 P-52	I(b)	1 1	470619.3 470566.7	1499555.6 1499608.2	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	S2 /	_	P-53 P-54	P-53 P-54	I(b)	1	470514.1 470461.5	1499660.7 1499713.3	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	\$2 / \$2 /		P-55 P-56	P-55 P-56	I(b)	1	470414.6 470367.8	1499767.1 1499820.9	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	S2 /		P-57 P-58	P-57 P-58	I(b)	1	470320,9 470274.1	1499874.7 1499928.5						
1A0011 1A0011	P-I P-I	\$2 \$2	1	P-59 P-60	P-59 P-60	I(b)	1	470227.2 470187.7	1499982.3 1500040.1	Viaduct Viaduct					
1A0011 1A0011	P-I P-I	S2 /		P-61 P-62	P-61 P-62	I(b)	1	470148.2 470108.7	1500097.8 1500155.6						
1A0011 1A0011	P-I P-I	S2 A	$\overline{}$	P-63 P-64	P-63 P-64	I(b)	1	470069.1 470029.6	1500213.3 1500271.1		33C0331	P-64	29th Avenue (E. 12th)	16	
1A0011 1A0011	P-I P-I	\$2 \$2		P-65 P-66	P-65 P-66	I(b)	1 I	469990.1 469950.6	1500328.8 1500386.6		33C0331	P-65	29th Avenue (E. 12th)	16	
1A0011 1A0011	P-I P-I	S2 2	4	P-67 P-68	P-67 P-68	I(b) I(b)	1	469911.1 469871.6	1500444.3 1500502.1	Viaduct Viaduct					
1A0011 1A0011	P-I P-I		A	P-69 P-70	P-69 P-70	I(b)	1	469832.1 469792.5	1500559.9 1500617.6		33C0332 33C0332	P-69 P-70	30th Avenue (E. 12th) 30th Avenue (E. 12th)	16 16	
1A0011 1A0011	P-I P-I		A .	P-71 P-72	P-71 P-72	I(b)	1	469753.0 469713.5	1500675.4 1500733.1	Viaduct					
1A0011 1A0011	P-I P-I	S2 .	A	P-73 P-74	P-73 P-74	I(b)	1	469674.0 469634.5	1500790.9 1500848.6	Viaduct	33C0333 33C0333	P-73 P-74	Derby Avenue (E. 12th) Derby Avenue (E. 12th)	17	
1A0011 1A0011	P-I P-I	S2	4	P-75 P-76	P-75 P-76	I(b)	1	469595.0 469555.5	1500906.4 1500964.1	Viaduct					
1A0011 1A0011	P-I P-I	S2 .		P-77 P-78	P-77 P-78	I(b)	1	469515.9 469476.4	1501021.9 1501079.7	Viaduct					
1A0011 1A0011	P-I P-I	S2 .	A A	P-79 P-80	P-79 P-80	I(b)	1	469436.9 469397.4	1501137.4 1501195.2	Viaduct					
1A0011 1A0011	P-I P-I	S2 .	4	P-81 P-82	P-81 P-82	I(b)	1	469357.9 469318.4	1501252.9 1501310.7	Viaduct	33C0177 33C0177	P-81 P-82	Fruitvale Avenue (E. 12th) Fruitvale Avenue (E. 12th)	7 7	
1A0011 1A0011	P-I P-I		4	P-83 P-84	P-83 P-84	I(b)	1	469278.9 469228.2	1501368.4 1501436.3	Viaduct	33C0177 33C0177	P-83 P-84	Fruitvale Avenue (E. 12th) Fruitvale Avenue (E. 12th)	7	
1A0011 1A0011	P-I P-I	S2 .	A A	P-85 P-86	P-85 P-86	I(b)	1	469177.5 469126.8	1501504.2 1501572.1	Viaduct					
1A0011 1A0011	P-I P-I	S2 .	A A	P-87 P-88	P-87 P-88	I(b)	1	469076.2 469025.5	1501639.9 1501707.8	Viaduct					
1A0011 1A0011	P-I P-I	S2 .	A	P-89 P-90	P-89 P-90	III	1	468991.4 468949.1	1501752.9	Fruitvale Station					
1A0011 1A0011	P-I P-I		4	P-91 P-92	P-91 P-92	III	1	468906.8 468864.5	1501864.5 1501920.2	Fruitvale Station					
1A0011	P-I P-I	S2 .	A	P-93 P-94	P-93 P-94	III	I	468822.3 468780.0	1501976.0	Fruitvale Station	10000	200	254 Aug (DIDEC)		
1A0011	P-I P-I	S2 .	A A	P-95 P-96	P-95 P-96	III	1	468737.7	1502087.6	Fruitvale Station	33C0334 33C0334	P-95 P-96	35th Avenue (BART Station) 35th Avenue (BART Station)	17	
1A0011	P-I P-I	S2 .		P-97 P-98	P-97 P-98	III	1	468653.2 468610.9	1502199.2 1502255.0	Fruitvale Station					
1A0011	P-I P-I	S2	A A	P-99 P-100	P-99 P-100	I(b)	1	468568.7 468532.4	1502310.8	Viaduct					
1A0011	P-I P-I		A	P-101 P-102	P-101 P-102	I(b)	1	468489.0	1502418.0	Viaduct					
1A0011 1A0011	P-I P-I		4	P-103 P-104	P-103 P-104	I(b)	1	468402.3 468358.9	1502536.7	Viaduct	33C0335	P-104	37th Avenue	17	
1A0011	P-I P-I	S2 .	A	P-105 P-106	P-105 P-106	I(b)	1	468315.5		Viaduct	33C0335	P-105	37th Avenue	17	
1A0011	P-I P-I	S2 .	A A	P-107 P-108	P-107 P-108	I(b)	1	468228.8	1502833.4	Viaduct	33C0336	P-108	38th Avenue	17	
1A0021	P-I P-I	S2 .	A A	P-110 P-111	P-109 P-110	I(b)	1 1	468136.1 468095.8 468055.5	1502908.6 1502973.6 1503038.5	Viaduct	33C0336	P-109	38th Avenue	17	
1A0021	P-I P-I	S2	A A	P-111 P-112	P-111 P-112	I(b)	1 1	468055.5 468015.2 467974.9	1503103.5	Viaduct					
1A0021	P-I P-I P-I	S2	A A	P-113 P-114 P-115	P-113 P-114 P-115	I(b) I(b)	1 1	467934.6 467894.3	1503233.4	Viaduct					
1A0021	P-1	1 32	N	1-113	1 2-113	1 1(0)	1 1	1 -10/074.3	1202270.4	1 viauut					

Pier Count (w/in Filter)	1952
Caltrans Pier Count (w/in Filter)	584
Total Pier Count	1952

III 190 26 IV 102 56 Total 1952 584

Pier Count i	n Filter								
	I(a)	I(b)	I(c)	II	III	IV	V	VI	Total
Total	495	882	33	155	190	102	65	30	1952
Caltrans	127	172	17	117	26	56	57	12	584

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(2 <u>1</u> (2)(2)(2)(3)			1	144.23	BASSARVALIS	RT Inform Pier	Pier			Bridge Name	Bridge #	Caltrans Pier#	S Information	Page	Notes
Contract	Phase	Segment	Line	Pier#	Pier#	Type	Count	Northing	Easting				Bridge Name	No.	Notes
1A0021 1A0021	P-I P-I	S2 S2	A	P-116 P-117	P-116 P-117	I(b)	1	467854.0 467813.7	1503363.3 1503428.3	Viaduct Viaduct	33C0337 33C0337	P-116 P-117	40th Avenue	17	
1A0021	P-I	S2	Α	P-118	P-118	I(b)	1	467773.4	1503493.2	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-119 P-120	P-119 P-120	I(b)	1	467725.1 467676.7	1503559.2 1503625.1	Viaduct Viaduct	33C0338	P-120	41st Avenue	17	
1A0021	P-I	S2	A	P-121	P-121 P-122	I(b) V	1	467628.4 467580.0	1503691.0 1503757.0	Viaduct Viaduct	33C0338 330456	P-121 P-122	41st Avenue Melrose Aerial (42nd , Rt 77)	17 1-II	Might be included in 330456 Rect Col w/ 2 Tracks
1A0021 1A0021	P-I P-I	S2 S2	A	P-122 P-123	P-122 P-123	I(b)	0	467531.6	1503822.9	Viaduct	330456	P-123	Melrose Aerial (42nd , Rt 77)	1-11	Rect Col W/ Z Tracks
1A0021	P-I	S2 S2	A	P-124 P-125	P-124 P-125	I(b)	1 1	467483.3 467434.9	1503888.8 1503954.8	Viaduct Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-125	P-125	I(b)	1	467386.6	1504020.7	Viaduct					
1A0021	P-I	S2 S2	A	P-127 P-128	P-127 P-128	I(b)	1	467338.2 467280.1	1504086.6 1504139.7	Viaduct Viaduct	33C0176 33C0176	P-127 P-128	High Street High Street	7	
1A0021 1A0021	P-I P-I	S2 S2	A	P-128 P-129	P-128	I(b)	1	467222.1	1504192.8	Viaduct	3300170	F-126	ingii succi		
1A0021	P-I	S2	A	P-130	P-130	I(b)	1	467164.0 467105.9	1504245.9 1504299.0	Viaduct Viaduct	33C0340	P-131	44th Avenue	17	
1A0021 1A0021	P-I P-I	S2 S2	A	P-131 P-132	P-131 P-132	I(b)	1	467047.8	1504352.1	Viaduct	33C0340	P-132	44th Avenue	17	
1A0021	P-I	S2	A	P-133	P-133	I(b)	1	466989.8 466931.7	1504405.2 1504458.3	Viaduct Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-134 P-135	P-134 P-135	I(b)	1	466873.6	1504511.4	Viaduct	33C0341	P-135	45th Avenue	17	
1A0021	P-I	S2	A	P-136	P-136 P-137	I(b)	1	466815.6 466755.2	1504564.5 1504609.3	Viaduct Viaduct	33C0341	P-136	45th Avenue	17	
1A0021 1A0021	P-I P-I	S2 S2	A	P-137 P-138	P-137	I(b)	1	466694.8	1504654.1	Viaduct					
1A0021	P-I	S2	A	P-139	P-139 P-140	I(b)	1	466634.4 466574.1	1504699.0 1504743.8	Viaduct Viaduct				_	
1A0021 1A0021	P-I P-I	S2 S2	A	P-140 P-141	P-140 P-141	I(b)	1	466513.7	1504743.8	Viaduct					
1A0021	P-I	S2	A	P-142	P-142	I(b)	1	466453.3	1504833.5	Viaduct	22(10242	P-143	47th Avenue	17	
1A0021 1A0021	P-I P-I	S2 S2	A	P-143 P-144	P-143 P-144	I(b)	1	466392.9 466330.2	1504878.3 1504926.7	Viaduct Viaduct	33C0342 33C0342	P-143	47th Avenue	17	"C" Bent
1A0021	P-I	S2	A	P-145	P-145	I(b)	1	466267.5	1504975.0	Viaduct					"C" Bent Outrigger Bent
1A0021 1A0021	P-I P-I	\$2 \$2	A A	P-146 P-147	P-146 P-147	VI	1	466204.8 466142.0	1505023.4 1505071.7	Viaduct Viaduct					Outrigger Bent
1A0021	P-I	S2	Α	P-148	P-148	I(b)	I	466079.3	1505120.1	Viaduct					"C" Bent
1A0021 1A0021	P-I P-I	S2 S2	A	P-149 P-150	P-149 P-150	I(b)	1	466016.6 465953.9	1505168.5 1505216.8	Viaduct Viaduct					144 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1A0021	P-I	S2	A	P-151	P-151	I(b)	1	465891.1 465828.4	1505265.2 1505313.6	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-152 P-153	P-152 P-153	I(b)	1	465828.4	1505313.6	Viaduct Viaduct					
1A0021	P-I	S2	A	P-154	P-154	I(b)	1	465727.5 465677.0	1505404.0 1505449.2	Viaduct Viaduct	33C0343	P-155	50th Avenue	17	
1A0021 1A0021	P-I P-I	S2 S2	A	P-155 P-156	P-155 P-156	I(b)	1	465677.0	1505449.2	Viaduct	33C0343 33C0343	P-156	50th Avenue	17	
1A0021	P-I	S2	Α	P-157	P-157	I(b)	1	465576.1	1505539.7	Viaduct Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-158 P-159	P-158 P-159	I(b)	1 1	465523.4 465470.8	1505587.7 1505635.8	Viaduct					
1A0021	P-I	S2	A	P-160	P-160	I(b)	1	465418.2	1505683.8	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-161 P-162	P-161 P-162	I(b)	1	465365.5 465312.9	1505731.9 1505779.9	Viaduct Viaduct			***************************************		
1A0021	P-I	S2	A	P-163	P-163	I(b)	1	465260.3	1505828.0	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-164 P-165	P-164 P-165	I(b)	1	465207.6 465155.0	1505876.0 1505924.1	Viaduct Viaduct					
1A0021	P-I	S2	A	P-166	P-166	I(b)	1	465102.4		Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-167 P-168	P-167 P-168	I(b)	1	465049.7 464997.1	1506020.2 1506068.3	Viaduct Viaduct	33C0344	P-168	54th Avenue	17	
1A0021	P-I	S2	Α	P-169	P-169	I(b)	1	464944.5	1506116.3	Viaduct	33C0344	P-169	54th Avenue	17	
1A0021 1A0021	P-I P-I	S2 S2	A	P-170 P-171	P-170 P-171	I(b)	1	464891.8 464839.2	1506164.4 1506212.4	Viaduct Viaduct					
1A0021	P-I	S2	A	P-172	P-172	I(b)	1	464786.6	1506260.5	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-173 P-174	P-173 P-174	I(b)	1	464733.9	1506308.5 1506356.6	Viaduct Viaduct					
1A0021	P-I	S2	A	P-175	P-175	I(b)	1	464628.6	1506404.6	Viaduct					
1A0021 1A0021	P-I P-I	\$2 \$2	A	P-176 P-177	P-176 P-177	I(b)	1 1	464576.0 464523.4	1506452.7 1506500.7	Viaduct Viaduct		-			
1A0021	P-I	S2	A	P-178	P-178	I(b)	1	464470.7	1506548.8	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-179 P-180	P-179 P-180	I(b)	1	464418.1	1506596.8 1506644.9	Viaduct Viaduct				_	
1A0021	P-I	S2	A	P-181	P-181	I(b)	1	464312.8	1506692.9	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-182 P-183	P-182 P-183	I(b)	1	464260.2 464207.6	1506741.0 1506789.1	Viaduct Viaduct					
1A0021	P-I	S2	A	P-184	P-184	I(b)	1	464154.9	1506837.1	Viaduct					
1A0021 1A0021	P-I P-I	\$2 \$2	A	P-185 P-186	P-185 P-186	I(b)	1	464102.3 464049.7	1506885.2 1506933.2	Viaduct Viaduct					
1A0021	P-I	S2	A	P-187	P-187	I(b)	1	463997.0	1506981.3	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-188 P-189	P-188 P-189	I(b)	1	463944.4 463891.8	1507029.3 1507077.4	Viaduct Viaduct					4444
1A0021	P-I	S2	A	P-190	P-190	I(b)	1	463839.1	1507125.4	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-191 P-192	P-191 P-192	I(b)	1	463786.5 463733.9	1507173.5 1507221.5	Viaduct Viaduct	33C0201	P-192	Seminary Avenue	7	
1A0021	P-I	S2	A	P-193	P-193	I(b)	1	463681.2	1507269.6	Viaduct	33C0201	P-193	Seminary Avenue	7	
1A0021 1A0021	P-I P-I	S2 S2	A	P-194 P-195	P-194 P-195	I(b)	1	463628.6 463575.9		Viaduct Viaduct					
1A0021	P-I	S2	A	P-196	P-196	I(b)	1	463523.3 463470.7	1507413.7	Viaduct Viaduct					
1A0021 1A0021	P-I P-I	\$2 \$2	A	P-197 P-198	P-197 P-198	I(b)	1	463418.0	1507509.8	Viaduct					
1A0021	P-I	S2	A	P-199	P-199	I(b)	1	463365.4	1507557.9	Viaduct Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-200 P-201	P-200 P-201	I(b)	1	463312.8 463260.1	1507606.0 1507654.0	Viaduct					
1A0021	P-I	S2	A	P-202	P-202	I(b)	1	463207.5	1507702.1	Viaduct					
1A0021 1A0021	P-I P-I	\$2 \$2	A	P-203 P-204	P-203 P-204	I(b)	1	463154.9 463102.2		Viaduct Viaduct					
1A0021	P-I	S2	A	P-205	P-205	I(b)	1	463049.6	1507846.2	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-206 P-207	P-206 P-207	I(b)	1 1	462997.0 462944.3	1507894.3 1507942.3	Viaduct Viaduct					
1A0021	P-I	S2	A	P-208	P-208	I(b)	1	462891.7	1507990.4	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-209 P-210	P-209 P-210	I(b)	1	462839.1 462786.4	1508038.4 1508086.5	Viaduct Viaduct					
1A0021	P-I	S2	A	P-211	P-211	I(b)	1	462733.8	1508134.5	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-212 P-213	P-212 P-213	I(b)	1	462681.2 462628.5		Viaduct Viaduct					
1A0021	P-I	S2	A	P-214	P-214	I(b)	1	462575.9	1508278.7	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-215 P-216	P-215 P-216	I(b)	1 I	462523.3 462470.6		Viaduct Viaduct					
1A0021	P-I	S2	A	P-217	P-217	I(b)	ĺ ĺ	462418.0	1508422.9	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-218 P-219	P-218 P-219	I(b)	1 1	462365,3 462312.7		Viaduct Viaduct					
1A0021	P-I	S2	Α	P-220	P-220	I(b)	1	462260.1	1508567.0	Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A	P-221 P-222	P-221 P-222	I(b)	1		1508615.1 1508663.1		33C0345	P-222	66th Avenue	18	
1A0021	P-I	S2	A	P-223	P-223	I(b)	1	462099.5	1508713.4	Viaduct	33C0345	P-223	66th Avenue	18	
1A0021 1A0021	P-I P-I	\$2 \$2	A	P-224 P-225	P-224 P-225	I(b)	1	462044.2 461988.9	1508763.6 1508813.9						
1A0021	P-I	S2	A	P-226	P-226	I(c)	1	461932.8	1508864.0	Viaduct					Wide Hexagonal
1A0021 1A0021	P-I P-I	S2 S2	A	P-227 P-228	P-227 P-228	I(c)	1	461876.8 461820.8							Wide Hexagonal Wide Hexagonal
1A0021	P-I	S2 S2	A	P-229	P-229	I(c)	1	461764.8	1509014.4	Viaduct					Wide Hexagonal
1A0021	P-I	S2	A	P-230	P-230	III	1 1	461708.7	1509064.6	Viaduct					

Pier Count (w/in Filter)	1952
Caltrans Pier Count (w/in Filter)	584
Total Pier Count	1952

Total Pier Count												
	I(a)	I(b)	I(c)	II	Ш	IV	V	VI	Total			
Total	495	882	33	155	190	102	65	30	1952			
Caltrans	127	172	17	117	26	56	57	12	584			

Pier Count in Filter											
	I(a)	I(b)	I(c)	II	Ш	IV	V	VI	Total		
Total	495	882	33	155	190	102	65	30	1952		
Caltrans	127	172	17	117	26	56	57	12	584		

Contract	Phase		Line	Pier#	Pier#	RT Inform Pier Type	ation Pier Count	Northing	Easting	Bridge Name	Bridge#	Pier#	s Information Bridge Name	Page No.	Notes
1A0021 1A0021	P-I P-I	S2 S2	A A	P-231 P-232	P-231 P-232	III	1	461652.7 461596.7	1509114.7 1509164.9	Viaduct Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A A	P-233 P-234	P-233 P-234	III	1	461540.6 461484.6	1509215.0 1509265.1	Viaduct Viaduct	33C0346 33C0346	B-233 B-234	69th Avenue 69th Avenue	18 18	
1A0021 1A0021	P-I P-I	\$2 \$2	A	P-235 P-236	P-235 P-236	III	1	461428.6 461372.6	1509315.3 1509365.4	Viaduct Viaduct					
1A0021 1A0021	P-I P-I	S2 S2	A A	P-237 P-238	P-237 P-238	III	1	461316.5 461260.5	1509415.6 1509465.7	Viaduct Viaduct					
1A0021 1A0023	P-I P-I	S2 S2	A A	P-239 P-240	P-239 P-240	III	1	461204.5 461150.8	1509515.8 1509564.8	Viaduct Coliseum Station	33C0409	A-1	San Leandro Street	20	
1A0023 1A0023	P-I P-I	\$2 \$2	A	P-241 P-242	P-241 P-242	III	1	461097.2 461043.5	1509613.8 1509662.8	Coliseum Station Coliseum Station	33C0409	P-2	San Leandro Street	20	
1A0023 1A0023	P-I P-I	\$2 \$2	A A	P-243 P-244	P-243 P-244	III	1	460989.9 460936.2	1509711.8 1509760.7	Coliseum Station Coliseum Station					
1A0023 1A0023	P-I P-I	\$2 \$2	A A	P-245 P-246	P-245 P-246	III	1	460882.6 460828.9	1509809.7 1509858.7	Coliseum Station Coliseum Station					
1A0023 1A0023	P-I P-I	\$2 \$2	A A	P-247 P-248	P-247 P-248	III	1	460775.3 460721.6	1509907.7 1509956.6	Coliseum Station Coliseum Station					
1A0023 1A0023	P-I P-I	\$2 \$2	A	P-249 P-250	P-249 P-250	III	1	460668.0 460614.3	1510005.6 1510054.6	Coliseum Station Coliseum Station					
1A0021 1A0021	P-I P-I	S2 S2	A	P-251 P-252	P-251 P-252	III	1	460560.7 460507.4	1510103.6 1510153.3	Viaduct Viaduct		2000			
1A0021 1A0021	P-I P-I	\$2 \$2	A A	P-253 P-254	P-253 P-254	III	1	460454.0 460400.7	1510202.9 1510252.6	Viaduct Viaduct	33C0249 33C0249	B-253 B-254	75th Avenue 75th Avenue	8	
1A0021 1A0021	P-II P-II		A A	P-255 P-256	P-255 P-256	III	1	460347,4 460294.1	1510302.3 1510352.0	Viaduct Viaduct					
1A0021 1A0021	P-II P-II		A A	P-257 P-258	P-257 P-258	III	1	460240.8 460187.4	1510401.6 1510451.3	Viaduct Viaduct					
1A0021 1A0021	P-II P-II		A	P-259 P-260	P-259 P-260	III	1	460134.1 460080.8	1510501.0 1510550.7	Viaduct Viaduct					2 V . C-1 . / W-11
1A0021 1A0021	P-II P-II		A A	P-261 P-262	P-261 P-262	I(c)	1 1	460027.5 459974.2	1510600,3 1510650.0	Viaduct Viaduct					2 Hex Cols w/ Wall Wide Hexagonal
1A0021 1A0021	P-II P-II		A	P-263 P-264	P-263 P-264	I(c)	1	459920.8 459867.5	1510699.7 1510749.4	Viaduct Viaduct					Wide Hexagonal Wide Hexagonal
1A0021 1A0021	P-II P-II		A	P-265 P-266	P-265 P-266	I(b)	1	459814.2 459759.8	1510799.0 1510849.0	Viaduct Viaduct					
1A0021	P-II P-II		A	P-267 P-268	P-267 P-268	I(b)	1	459705.3 459650.9	1510898.9 1510948.8	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-269 P-270	P-269 P-270	I(b)	1	459596.4 459541.9	1510998.5 1511048.2	Viaduct Viaduct	33C0347	P-270	81st Avenue	18	
1A0031 1A0031	P-II P-II		A	P-271 P-272	P-271 P-272	I(b)	1	459487.5 459433.0	1511097.9 1511147.6	Viaduct Viaduct	33C0347	P-271	81st Avenue	18	
1A0031 1A0031	P-II P-II		A	P-273 P-274	P-273 P-274	I(b)	1	459378.6 459324.1	1511197.2 1511246.9	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-275 P-276	P-275 P-276	I(b)	1	459269.7 459215.2	1511296.6 1511346.3	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-277 P-278	P-277 P-278	I(b)	1	459160.8 459106.3	1511395.9 1511445.6	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-279 P-280	P-279 P-280	I(b)	1	459051.9 458997.4		Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-281 P-282	P-281 P-282	I(b) I(b)	1	458888.5	1511594.6 1511644.3	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-283 P-284	P-283 P-284	I(b)	1	458834.0 458779.6	1511743.7	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A A	P-285 P-286	P-285 P-286	I(b) I(b)	1	458725.1 458670.7		Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-287 P-288	P-287 P-288	I(b) I(b)	1	458616.2 458561.8	1511942.4	Viaduct Viaduct	33C0348	P-288	85th Avenue	18	
1A0031 1A0031	P-II P-II		A	P-289 P-290	P-289 P-290	I(b)	1	458507.3 458452.9	1511992.1 1512041.7	Viaduct Viaduct	33C0348	P-289	85th Avenue	18	
1A0031 1A0031	P-II P-II		A	P-291 P-292	P-291 P-292	I(b)	1	458398.4 458344.0	1512141.1	Viaduct Viaduct					
1A0031	P-II P-II		A	P-293 P-294	P-293 P-294	I(b)	1	458289.5 458235.1	1512240.4	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A A	P-295 P-296	P-295 P-296	I(b)	1	458180.6 458126.2	1512339.8	Viaduct Viaduct Viaduct					
1A0031 1A0031	P-II P-II		Α	P-297 P-298	P-297 P-298	I(b) I(b)	1 1	458071.7 458017.3 457962.8	1512439.2	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-299 P-300	P-299 P-300	I(b)	1	457908.4	1512538.5	Viaduct					
1A0031	P-II P-II		A	P-301 P-302	P-301 P-302	I(b)	1	457853.9 457799.5 457745.0		Viaduct Viaduct					
1A0031 1A0031 1A0031	P-II P-II P-II		A	P-303 P-304 P-305	P-303 P-304 P-305	I(b)	1 1 I	457690.6 457636.1		Viaduct Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A A A	P-306 P-307	P-306 P-307	I(b) I(b)	1 1	457581.7 457527.2	1512786.9 1512836.6 1512886.2	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-308 P-309	P-308 P-309	I(b)	1 1	457472.8 457418.3	1512935.9 1512985.6	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-310 P-311	P-310 P-311	I(b) I(b)	1 1	457363.8 457309.4	1513035.3 1513085.0	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-312 P-313	P-312 P-313	I(b) I(b)	1 1	457254.9 457200.5	1513134.6 1513184.3	Viaduct Viaduct	33C0349	P-313	92nd Avenue	18	
1A0031 1A0031	P-II P-II		A	P-314 P-315	P-314 P-315	I(b)	1 1	457146.0 457091.6	1513234.0 1513283.7	Viaduct Viaduct	33C0349	P-314	92nd Avenue	18	
1A0031 1A0031	P-II P-II		A	P-316 P-317	P-316 P-317	I(b) I(b)	1 1	457037.1 456982.7	1513333.3 1513383.0	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-318 P-319	P-318 P-319	I(b) I(b)	1 1	456928.2 456873.8	1513432.7 1513482.4	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-320 P-321	P-320 P-321	I(b) I(b)	1	456819.3 456764.9	1513532.0 1513581.7	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-322 P-323	P-322 P-323	I(b) I(b)	1 1	456710.4 456656.0	1513631.4 1513681.1	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-324 P-325	P-324 P-325	I(b) I(b)	1 1	456601.5 456547.1	1513730.8	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-326 P-327	P-326 P-327	I(b) I(b)	1 1	456492.6 456438.2	1513780.4 1513830.1 1513879.8	Viaduct Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-328 P-329	P-328 P-329	I(b) I(b)	1 1	456383.7 456329.3	1513929.5 1513979.1	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-330 P-331	P-330 P-331	I(b) I(b)	1 1	456274.8 456220.4	1514028.8 1514078.5	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-332 P-333	P-332 P-333	I(b) I(b)	1 1	456165.9 456111.5	1514128.2 1514177.8	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A A	P-334 P-335	P-334 P-335	I(b)	1 1	456057.0 456002.6	1514277.5 1514277.2	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-336 P-337	P-336 P-337	I(b) I(b)	1 1	455948.1	1514277.2 1514326.9 1514376.6	Viaduct Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-338 P-339	P-338 P-339	I(b) I(b)	1 1		1514426.2	Viaduct Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-340 P-341	P-340 P-341	I(b) I(b)	1 1	455730.3 455675.8	1514525.6 1514575.3	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A A	P-341 P-342 P-343	P-341 P-342 P-343	I(b)	1 1	455621.4 455566.9	1514624.9 1514674.6	Viaduct Viaduct Viaduct	33C0350 33C0350	P-342 P-343	98th Avenue 98th Avenue	18	
1170021	P-II P-II		A	P-343 P-344	P-343 P-344	I(b)	1	455512.0	1514725.6	Viaduct	2000000	1-3-3		10	

Γ	Pier Count (w/in Filter)	1952
ľ	Caltrans Pier Count (w/in Filter)	584
T	Total Pier Count	1952

Total Pier Count

TOTAL TICL C	Outte								
	I(a)	I(b)	I(c)	II	Ш	IV	V	VI	Total
Total	495	882	33	155	190	102	65	30	1952
Caltrans	127	172	17	117	26	56	57	12	584

Pier Count in Filter

		I(a)	I(b)	I(c)	II	Ш	IV	V	VI	Total
	Total	495	882	33	155	190	102	65	30	1952
Γ	Caltrans	127	172	17	117	26	56	57	12	584

				***************************************	BAI	RT Inform	ation	**********				Caltrans	Information		
Contract	Phase	Segment	Line	Pier#	Pier#	Pier Type	Pier Count	Northing	Easting	Bridge Name	Bridge #	Pier#	Bridge Name	Page No.	Notes
1A0031	P-II	2021202	A	P-346	P-346	I(b)	1	455402.1 455347.1	1514827.6 1514878.6	Viaduct Viaduct				110.	
1A0031 1A0031	P-II P-II		A	P-347 P-348	P-347 P-348	I(b)	1	455292.2	1514929.6	Viaduct					
1A0031 1A0031	P-II P-II		A	P-349 P-350	P-349 P-350	I(b)	1	455237.8 455183.5	1514981.3 1515033.0	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		/ A	P-351 P-352	P-351 P-352	I(b)	1	455129.2 455074.8	1515084.7 1515136.4	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A A	P-353 P-354	P-353 P-354	I(b)	1	455020.5 454964.5	1515188.1 1515240.2	Viaduct Viaduct					
1A0031	P-II		Α	P-355	P-355	I(b)	1	454908.4 454852.4	1515292.3 1515344.4	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-356 P-357	P-356 P-357	I(b)	1	454796.3	1515396.6	Viaduct					
1A0031 1A0031	P-II P-II		A	P-358 P-359	P-358 P-359	I(b)	1	454740.3 454683.1	1515448.7 1515500.9	Viaduct Viaduct					
1A0031	P-II P-II		A	P-360 P-361	P-360 P-361	I(b)	1	454625.9 454568.7	1515553.0 1515605.2	Viaduct Viaduct				-	
1A0031 1A0031	P-II P-II		A	P-362 P-363	P-362 P-363	I(b)	1	454511.5 454454.3	1515657.4 1515709.6	Viaduct Viaduct					
1A0031	P-II		Α	P-364	P-364	I(b)	1	454397.1	1515761.8	Viaduct		7,100			I (b) w/ Pedestal
1A0031 1A0031	P-II P-II		A A	P-365 P-366	P-365 P-366	I(b)	1	454339.9 454282.7	1515814.0 1515866.1	Viaduct Viaduct					I (b) w/ Pedestal "C" Bent
1A0031 1A0031	P-II P-II		A	P-367 P-368	P-367 P-368	I(b)	1	454225.5 454168.3	1515918.3 1515970.5	Viaduct Viaduct	33C0217 33C0217	P-367 P-368	105th Avenue 105th Avenue	7	I (b) w/ Pedestal
1A0031 1A0031	P-II P-II		A	P-369 P-370	P-369 P-370	I(b)	1 1	454111.1 454053.9	1516022.7 1516074.9	Viaduct Viaduct					I (b) w/ Pedestal I (b) w/ Pedestal
1A0031	P-II		A	P-371	P-371	I(b)	1	453996.7	1516127.0	Viaduct					(0) 1 000000
1A0031 1A0031	P-II P-II		A	P-372 P-373	P-372 P-373	I(b) I(b)	1	453939.5 453882.3	1516179.2 1516231.4	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-374 P-375	P-374 P-375	I(b)	1	453825.1 453767.9	1516283.6 1516335.8	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-376 P-377	P-376 P-377	I(b)	1 1	453710.7 453653.5	1516388.0 1516440.1	Viaduct Viaduct					
1A0031	P-II		Α	P-378	P-378	I(b)	1	453596.3	1516492.3	Viaduct		111111111111111111111111111111111111111			
1A0031 1A0031	P-II P-II		A	P-379 P-380	P-379 P-380	I(b)	1	453539.1 453481.9	1516544.5 1516596.7	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-381 P-382	P-381 P-382	I(b)	1	453424.7 453367.5	1516648.9 1516701.1	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-383 P-384	P-383 P-384	I(b)	1	453310.3 453253.1	1516753.2 1516805.4	Viaduct Viaduct					
1A0031	P-II		Α	P-385	P-385	I(b)	1	453195.9	1516857.6	Viaduct					
1A0031 1A0031	P-II P-II		A	P-386 P-387	P-386 P-387	I(b)	1 1	453138.7 453081.5	1516909.8 1516962.0	Viaduct Viaduct					
1A0031 1A0031	P-II P-II		A	P-388 P-389	P-388 P-389	I(b)	1 1	453024.3 452967.1	1517014.2 1517066.3	Viaduct Viaduct		***************************************			
1A0031 1A0031	P-II P-II		A	P-390 P-391	P-390 P-391	I(b)	1 1	452909.9 452852.7	1517118.5 1517170.7	Viaduct Viaduct					
1A0041	P-II		Α	P-392	P-392	I(b)	1	452799.0	1517219.7	Viaduct					
1A0041 1A0041	P-II P-II		A	P-393 P-394	P-393 P-394	I(b)	1	452743.6 452688.2	1517270.3 1517320.8	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-395 P-396	P-395 P-396	I(b)	1	452632.9 452577.5	1517371.3 1517421.8	Viaduct Viaduct					
1A0041	P-II		A	P-397	P-397	I(b)	1	452522.1	1517472.3	Viaduct				 	
1A0041 1A0041	P-II P-II		A A	P-398 P-399	P-398 P-399	I(b) I(b)	1	452466.8 452411.4	1517573.3	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-400 P-401	P-400 P-401	I(b)	1	452356.0 452300.7	1517623.8 1517674.4	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-402 P-403	P-402 P-403	I(b)	1	452245.3 452189.9	1517724.9 1517775.4	Viaduct Viaduct					
1A0041	P-II		A	P-404	P-404	I(b)	1	452134.6	1517825.9	Viaduct					
1A0041 1A0041	P-II P-II		A	P-405 P-406	P-405 P-406	I(b)	1	452079.2 452023.8		Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-407 P-408	P-407 P-408	I(b)	1	451968.5 451913.1	1517977.4 1518027.9	Viaduct Viaduct				-	
1A0041 1A0041	P-II P-II		Α	P-409 P-410	P-409 P-410	I(b)	1 1	451857.7 451802.4	1518078.5	Viaduct Viaduct					
1A0041	P-II		A	P-411	P-411	I(b)	1	451747.0	1518179.5	Viaduct					
1A0041 1A0041	P-II P-II		A	P-412 P-413	P-412 P-413	I(b)	1	451691.6 451636.3	1518230.0 1518280.5	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-414 P-415	P-414 P-415	I(b)	1	451580.9 451525.5	1518331.0 1518381.5	Viaduct Viaduct					
1A0041	P-II		A	P-416	P-416	I(b)	1	451470.1 451414.8	1518432.0 1518482.6	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-417 P-418	P-417 P-418	I(b)	1	451359.4	1518533.1	Viaduct					
1A0041 1A0041	P-II P-II		A	P-419 P-420	P-419 P-420	I(b)	1	451304.0 451248.7	1518583.6 1518634.1	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-421 P-422	P-421 P-422	I(b)	1 1	451193.3 451131.1	1518684.6 1518736.0	Viaduct Viaduct	33C0351 33C0351	P-421 P-422	Peralta Avenue Peralta Avenue	18	
1A0041	P-II		A	P-423	P-423	I(b)	1	451068.9	1518787.3	Viaduct		. 722		1.3	
1A0041 1A0041	P-II P-II		A	P-424 P-425	P-424 P-425	I(b) VI	1	451006.7 450944.5		Viaduct Viaduct					Outrigger
1A0041 1A0041	P-II P-II		A	P-426 P-427	P-426 P-427	VI VI	1	450882.4 450820.2	1518941.4 1518992.8	Viaduct Viaduct					Outrigger Outrigger
1A0041 1A0041	P-II P-II		A	P-428 P-429	P-428 P-429	VI I(b)	1 1	450758.0 450695.8		Viaduct Viaduct					Outrigger
1A0041	P-II		Α	P-430	P-430	I(b)	1	450633.6	1519146.9	Viaduct				ļ	
1A0041 1A0041	P-II P-II		A	P-431 P-432	P-431 P-432	I(b)	1	450571.4 450507.0	1519236.1	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-433 P-434	P-433 P-434	I(b)	1	450442.6 450378.2	1519273.9 1519311.6	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-435 P-436	P-435 P-436	I(b)	1	450313.8 450249.4	1519349.4 1519387.2	Viaduct Viaduct					
1A0041	P-II		Α	P-437	P-437	I(b)	1	450185.0	1519425.0	Viaduct					
1A0041 1A0041	P-II P-II		A	P-438 P-439	P-438 P-439	I(b)	1	450120.5 450056.1	1519462.8 1519500.6	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-440 P-441	P-440 P-441	I(b)	1 1	449991.7 449927.3	1519538.4 1519576.2	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-442 P-443	P-442 P-443	I(b)	0	449859.0	1519612.1 1519648.0	Viaduct Viaduct	330457 330457	P-442 P-443	Martinez St. Aerial (Davis St. Rt 112) Martinez St. Aerial (Davis St. Rt 112)	1-11	
1A0041	P-II		A	P-444	P-444	I(b)	1	449722.3	1519683.9	Viaduct	330437	1-4+3	Paramez Stracini (Davis St. N. 112))-11	
1A0041 1A0041	P-II P-II		A	P-445 P-446	P-445 P-446	I(b)	1 1	449653.9 449585.6	1519719.8 1519755.6	Viaduct Viaduct					
1A0041 1A3041	P-II P-II		A	P-447 P-448	P-447 P-448	I(b)	1 1	449517.2 449454.4	1519791.5 1519824.5	Viaduct San Leandro Station					
1A3041	P-II		Α	P-449	P-449 P-450	III	1	449391.6	1519857.5	San Leandro Station					
1A3041 1A3041	P-II P-II		A	P-450 P-451	P-451	III	1	449328.8 449266.0							
1A3041 1A3041			A	P-452 P-453	P-452 P-453	III	1		1519956.5 1519989.4						
1A3041 1A3041			A	P-454 P-455	P-454 P-455	III	1 1	449077.6	1520022.4 1520055.4						
1A3041	P-II		A	P-456	P-456	III	1	448952.0	1520088.4	San Leandro Station					
1A3041 1A3041	P-II P-II		A	P-457 P-458	P-457 P-458	III	1	448826.4		San Leandro Station					
1A0041 1A0041	P-II P-II		A	P-459 P-460	P-459 P-460	I(b)	1		1520187.3 1520218.6	Viaduct Viaduct					
170041	1 1-11			1	1 100	(0)	<u> </u>	1 / 10/04.1	1 -220216.0	- Added	4				

Pier Count (w/in Filter)	1952
Caltrans Pier Count (w/in Filter)	584
Total Pier Count	1952

 Total Pier Count

 I(a)
 I(b)

 Total
 495
 882

 Caltrans
 127
 172
 III 190 26 IV 102 56 I(c) 33 17 II 155 117 Total 1952 584

Pier Count i	n Filter								
	I(a)	I(b)	I(c)	II	III	IV	V	VI	Total
Total	495	882	33	155	190	102	65	30	1952
Caltrans	127	172	17	117	26	56	57	12	584

				Maria de la composición dela composición de la composición de la composición de la composición de la composición dela composición de la composición de la composición dela composición dela composición de la composición dela composición de la composición de la composición dela compos	BAF	RT Inform						Caltran	s Information	Tillian	
Contract	Phase	Segment	Line	Pier#	Pier#	Pier Type	Pier Count	Northing	Easting	Bridge Name	Bridge #	Pier#	Bridge Name	Page No.	Notes
1A0041 1A0041	P-II P-II		A A	P-461 P-462	P-461 P-462	I(b)	1	448644.6 448585.1	1520249.8 1520281.1	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A A	P-463 P-464	P-463 P-464	I(b)	1	448519.7 448454.3	1520316.9 1520352.8	Viaduct Viaduct	33C0353 33C0353	P-463 P-464	Parrott Street Parrott Street	18	
1A0041 1A0041	P-II P-II		A	P-465 P-466	P-465 P-466	I(b)	1	448388.9 448327.6	1520388.7 1520429.6	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		Α	P-467 P-468	P-467 P-468	I(b) I(b)	1	448266.4 448205.1	1520470.6 1520511.5	Viaduct Viaduct	33C0354	P-468	Thornton Street	18	
1A0041	P-II		A	P-469	P-469	I(b)	1	448147.2	1520562.5	Viaduct	33C0354 33C0354	P-469	Thornton Street	18	
1A0041 1A0041	P-II P-II		A	P-470 P-471	P-470 P-471	I(b)	1	448089.2 448031.2	1520613.4 1520664.3	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-472 P-473	P-472 P-473	I(b)	1	447973.7 447916.2	1520725.5 1520786.7	Viaduct Viaduct	33C0355 33C0355	P-472 P-473	Williams Street Williams Street	18	
1A0041 1A0041	P-II P-II		A A	P-474 P-475	P-474 P-475	I(b)	1	447858.7 447810.6	1520848.0 1520901.6	Viaduct Viaduct	33C0355	P-474	Williams Street	18	
1A0041 1A0041	P-II P-II		A	P-476 P-477	P-476 P-477	I(b)	1	447759.8 447709.0	1520958.2 1521014.8	Viaduct Viaduct	33C0356	P-477	Castro Street	18	
1A0041 1A0041	P-II P-II		A	P-478 P-479	P-478 P-479	I(b)	1	447658.2 447607.5	1521071.5 1521128.1	Viaduct Viaduct	33C0356 33C0356	P-478 P-479	Castro Street Castro Street	18	
1A0041	P-II		A	P-480	P-480	I(b)	1	447556.7	1521184.7	Viaduct	3300330	1-4//	Castro Street	10	
1A0041 1A0041	P-II P-II		A	P-481 P-482	P-481 P-482	I(b)	1	447505.9 447455.1	1521241.3 1521298.0	Viaduct Viaduct		***************************************			
1A0041 1A0041	P-II P-II		A	P-483 P-484	P-483 P-484	I(b)	1	447404.3 447353.6	1521354.6 1521411.2	Viaduct Viaduct	33C0357	P-484	Harlan Street	19	
1A0041 1A0041	P-II P-II		A	P-485 P-486	P-485 P-486	I(b)	1	447302.8 447252.0	1521467.8 1521524.4	Viaduet Viaduet	33C0357	P-485	Harlan Street	19	
1A0041 1A0041	P-II P-II		A	P-487 P-488	P-487 P-488	I(b)	1	447201.2 447150.4	1521581.1 1521637.7	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A A	P-489 P-490	P-489 P-490	I(b)	1	447099.6 447048.9	1521694.3 1521750.9	Viaduct Viaduct	33C0358	P-490	Estabrook Street	19	
1A0041 1A0041	P-II P-II		A	P-491 P-492	P-491 P-492	I(b)	1 1	446998.1 446947.3	1521807.5 1521864.2	Viaduct Viaduct	33C0358	P-491	Estabrook Street	19	
1A0041 1A0041	P-II P-II		A	P-493 P-494	P-493 P-494	I(b) I(b)	1 1	446896.5 446845.7	1521920.8 1521977.4	Viaduct Viaduct Viaduct	33C0359 33C0359	P-493 P-494	Marina Blvd. Marina Blvd.	19	
1A0041	P-II		Α	P-495	P-495	I(b)	1	446794.9	1522034.0	Viaduct	33C0359	P-495	Marina Blvd.	19	
1A0041	P-II P-II		A	P-496 P-497	P-496 P-497	I(b)	1	446744.2 446693.4	1522090.7 1522147.3	Viaduct Viaduct	33C0359	P-496	Marina Blvd.	19	
1A0041 1A0041	P-II P-II		A	P-498 P-499	P-498 P-499	I(b)	1	446642.6 446591.8	1522203.9 1522260.5	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A A	P-500 P-501	P-500 P-501	I(b)	1 1	446541.0 446490.2	1522317.1 1522373.8	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A A	P-502 P-503	P-502 P-503	I(b) I(b)	1	446439.5 446388.7	1522430.4 1522487.0	Viaduet Viaduet					
1A0041 1A0041	P-II P-II		A	P-504 P-505	P-504 P-505	I(b)	1	446337.9 446287.1	1522543.6 1522600.3	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-506 P-507	P-506 P-507	I(b)	1 1	446236.3 446185.6	1522656.9 1522713.5	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-508 P-509	P-508 P-509	I(b)	1 1	446134.8 446084.0	1522770.1 1522826.7	Viaduct Viaduct					
1A0041	P-II		A	P-510	P-510	I(b)	1	446033.2	1522883.4	Viaduct					
1A0041 1A0041	P-II P-II		A	P-511 P-512	P-511 P-512	I(b)	1	445982.4 445931.6		Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-513 P-514	P-513 P-514	I(b)	1	445880.9 445830.1	1523053.2 1523109.9	Viaduct Viaduct			A		
1A0041 1A0041	P-II P-II		A	P-515 P-516	P-515 P-516	I(b)	1	445779.3 445728.5	1523166.5 1523223.1	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-517 P-518	P-517 P-518	I(b)	1	445677.7 445626.9	1523279.7 1523336.3	Viaduct Viaduct					
1A0041	P-II P-II		A	P-519 P-520	P-519 P-520	I(b)	1	445576.2 445525.4	1523393.0 1523449.6	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-521 P-522	P-521 P-522	I(b)	1	445474.6 445423.8	1523506.2 1523562.8	Viaduct Viaduct				-	
1A0041 1A0041	P-II P-II		A	P-523 P-524	P-523 P-524	I(b)	1 1	445373.0 445322.2	1523619.4 1523676.1	Viaduct Viaduct					
1A0041	P-II		A	P-525	P-525	I(b)	1	445271.5	1523732.7	Viaduct					
1A0041 1A0041	P-II P-II		A	P-526 P-527	P-526 P-527	I(b)	1	445220.7 445169.9	1523789.3 1523845.9	Viaduct Viaduct	33Q1053	P-527	Washington Avenue	20	I (b) w/ Pedestal
1A0041 1A0041	P-II P-II		A	P-528 P-529	P-528 P-529	I(c)	1	445119.1 445068.3	1523902.6 1523959.2	Viaduct Viaduct	33Q1053 33Q1053	P-528 P-529	Washington Avenue Washington Avenue	20	Wide Hex w/ Big Pedestal I (b) w/ Pedestal
1A0041 1A0041	P-II P-II		A	P-530 P-531	P-530 P-531	I(b)	1	445017.6 444966.8	1524015.8 1524072.4	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-532 P-533	P-532 P-533	I(b)	1	444916.0	1524129.0 1524185.7	Viaduct Viaduct				-	
1A0041 1A0041	P-II P-II		A	P-534 P-535	P-534 P-535	I(b)	1	444814.4 444763.6	1524242.3 1524298.9	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-536 P-537	P-536 P-537	I(b)	1	444712.9 444662.1	1524355.5 1524412.2	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-538 P-539	P-538 P-539	I(b) I(b)	1 1	444611.3 444560.5	1524468.8 1524525.4	Viaduct Viaduct Viaduct					
1A0041	P-II		Α	P-540	P-540 P-541	I(b)	1 1	444509.7 444458.9	1524582.0 1524638.6	Viaduct Viaduct Viaduct	33C0360 33C0360	P-540 P-541	139th Avenue 139th Avenue	19	
1A0041 1A0041	P-II P-II		A	P-541 P-542	P-542	I(b)	1	444408.2	1524695.3	Viaduct	3300300	F=341	137th Avenue	19	
1A0041 1A0041	P-II P-II		A	P-543 P-544	P-543 P-544	I(b)	1	444357.4 444306.6	1524751.9 1524808.5	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-545 P-546	P-545 P-546	I(b)	1	444255.8 444205.0	1524865.1 1524921.8	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-547 P-548	P-547 P-548	I(b)	1	444154.2 444103.5	1524978.4 1525035.0	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-549 P-550	P-549 P-550	I(b)	1 1	444052.7 444001.9	1525091.6 1525148.2	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-551 P-552	P-551 P-552	I(b)	1 1	443951.1 443900.3	1525204.9 1525261.5	Viaduct Viaduct	33C0361 33C0361	P-551 P-552	143rd Avenue 143rd Avenue	19 19	
1A0041 1A0041	P-II P-II		A	P-553 P-554	P-553 P-554	I(b) I(b)	1	443849.6 443798.8	1525318.1 1525374.7	Viaduct Viaduct Viaduct			THE TAXABLE PROPERTY OF THE PR	+	"C" Bent
1A0041	P-II		A	P-555	P-555	I(b)	1	443748.0	1525431.3	Viaduct					"C" Bent "C" Bent
1A0041	P-II P-II		A	P-556 P-557	P-556 P-557	I(b)	1	443697.2 443646.4	1525488.0 1525544.6	Viaduct Viaduct					"C" Bent
1A0041 1A0041	P-II P-II		A	P-558 P-559	P-558 P-559	I(b)	1	443595.6 443544.9	1525601.2 1525657.8	Viaduct Viaduct					"C" Bent
1A0041 1A0041	P-II P-II		A	P-560 P-561	P-560 P-561	I(b)	1 1	443494.1 443443.3	1525714.5 1525771.1	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-562 P-563	P-562 P-563	I(b)	1 1	443392.5 443341.7	1525827.7 1525884.3	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-564 P-565	P-564 P-565	I(b)	1 1	443290.9 443240.2	1525940.9 1525997.6	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-566 P-567	P-566 P-567	I(b)	1	443189.4		Viaduct					
1A0041	P-II		A	P-568	P-568	I(b)	1	443087.8	1526167.4	Viaduct					
1A0041 1A0041	P-II P-II		A	P-569 P-570	P-569 P-570	I(b)	1	442986.2		Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-571 P-572	P-571 P-572	I(b) I(b)	1	442935.5 442884.7	1526393.9	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A A	P-573 P-574	P-573 P-574	I(b)	1	442783.1		Viaduct Viaduct					
1A0041	P-II		Α	P-575	P-575	I(b)	1	442732.3	1526563.8	Viaduct					

1/8/2015 1:11 PM Entire System Pier Summary v6

Pier Count (w/in Filter)	1952
Caltrans Pier Count (w/in Filter)	584
Total Pier Count	1952

 Total Pier Count

 I(a)
 I(b)

 Total
 495
 882

 Caltrans
 127
 172
 IV 102 56

Pier Count i	n Filter								
	I(a)	I(b)	I(c)	П	III	IV	V	VI	Total
Total	495	882	33	155	190	102	65	30	1952
Caltrans	127	172	17	117	26	56	57	12	584

Contract	Phase	Segment	Line	Pier#	Pier#	ART Inform Pier Type	Pier Count	Northing	Easting	Bridge Name	Bridge#	Caltran Pier#	s Information Bridge Name	Page No.	Notes
1A0041 1A0041	P-II P-II		A A	P-576 P-577	P-576 P-577	I(b)	1	442681.6 442630.8	1526620.4 1526677.0	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A A	P-578 P-579	P-578 P-579	I(b)	1	442580.0 442529.2	1526733.7 1526790.3	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-580 P-581	P-580 P-581	I(b)	1	442478.4 442427.6	1526846.9 1526903.5	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-582 P-583	P-582 P-583	I(b)	1	442376.9 442326.1	1526960.1 1527016.8	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-584 P-585	P-584 P-585	I(b) I(b)	1	442275.3 442224.5	1527073.4 1527130.0	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A A	P-586 P-587	P-586 P-587	I(b)	1	442173.7 442122.9	1527186.6 1527243.2	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-588 P-589	P-588 P-589	I(b)	1	442072.2 442021.4	1527299.9 1527356.5	Viaduct Viaduct					
1A0041 1A0041	P-II P-II		A	P-590 P-591	P-590 P-591	I(b)	1	441970.6 441919.8	1527413.1 1527469.7	Viaduct Viaduct					
1A0041 1A0041	P-II P-II	***************************************	A	P-592 P-593	P-592 P-593	I(b)	1	441869.0 441818.3	1527526.4 1527583.0	Viaduct Viaduct				1	
1A0042 1A0042	P-II P-II		A	P-594 P-595	P-594 P-595	I(b)	1	441765.6 441685.9	1527641.7 1527730.6	Viaduct Viaduct	33C0362 33C0362	P-594 P-595	Halcyon Drive Halcyon Drive	19	I (b) w/ Pedestal I (b) w/ Pedestal
1A0042 1A0042	P-II P-II		A	P-596 P-597	P-596 P-597	I(b)	1	441637.6 441589.3	1527784.5 1527838.5	Viaduct Viaduct		***************************************			
1A0042 1A0042 1A0042	P-II P-II P-II		A	P-598 P-599 P-600	P-598 P-599 P-600	I(b)	1	441541.0 441492.8 441444.5	1527892.5 1527946.4	Viaduct Viaduct					
1A0042 1A0042	P-II P-II		A	P-601	P-601	I(b)	1 1	441396.2	1528000.4 1528054.3	Viaduct Viaduct					
1A0042 1A0042	P-II P-II		A A A	P-602 P-603 P-604	P-602 P-603 P-604	I(b)	1 1	441347.9 441299.7 441251.4	1528108.3 1528162.2	Viaduct Viaduct Viaduct			MATERIAL CONTROL CONTR		
1A0042 1A0042	P-II P-II		A	P-605 P-606	P-605 P-606	I(b)	1 1	441203.1	1528216.2 1528270.2	Viaduct					
1A0042	P-II P-II		Α	P-607	P-607	I(b)	1	441154.8	1528324.1 1528378.1	Viaduct Viaduct					
1A0042 1A0042 1A0042	P-II P-II		A A	P-608 P-609 P-610	P-608 P-609 P-610	I(b)	1 1 1	441058.3 441010.0 440961.7	1528432.0 1528486.0 1528539.9	Viaduct Viaduct Viaduct					
1A0042 1A0042 1A0042	P-II P-II P-II		A A A	P-610 P-611 P-612	P-610 P-611 P-612	I(b) I(b)	1 1	440961.7 440913.5 440865.2	1528539.9 1528593.9 1528647.8	Viaduct Viaduct Viaduct					
1A0042 1A0042 1A0042	P-II P-II		A A	P-612 P-613 P-614	P-612 P-613 P-614	I(b) I(b)	1 1	440865.2 440816.9 440768.6	1528647.8 1528701.8 1528755.8	Viaduct Viaduct Viaduct	33C0100 33C0100	P-613	Hesperian Blvd.	6	I (b) w/ Pedestal
1A0042 1A0042 1A0042	P-II P-II P-II		A A A	P-614 P-615 P-616	P-614 P-615 P-616	I(b) I(b)	1 1	440720.4 440672.1	1528755.8 1528809.7 1528863.7	Viaduct Viaduct Viaduct	33C0100 33C0100	P-614 P-615	Hesperian Blvd. Hesperian Blvd.	6	I (b) w/ Pedestal I (b) w/ Pedestal
1A0042 1A0042	P-II P-II		A	P-617 P-618	P-616 P-617 P-618	I(b) I(c)	I I	440672.1 440623.8 440575.0	1528917.6 1528975.6	Viaduct					Wide Hexagonal
1A0042 1A0042	P-II P-II		A	P-619 P-620	P-619 P-620	I(c)	1	440526.1 440477.3	1529033.6 1529091.5	Viaduct Viaduct					Wide Hexagonal Wide Hexagonal
1A0042 1A0042	P-II P-II		A	P-621 P-622	P-621 P-622	III	1	440428.4	1529149.5 1529207.5	Viaduct					wide riexagonai
1A0042 1A0042	P-II P-II		A	P-623 P-624	P-623 P-624	III	1 1	440330.8 440281.9	1529265.4 1529323.4	Viaduct Viaduct					
1A0042 1A0042	P-II P-II		A	P-625 P-626	P-625 P-626	III	1 1	440233.1 440184.2	1529381.4	Viaduct					
1A3042 1A3042	P-II P-II		A	P-627 P-628	P-627 P-628	III	1 1	440135.4 440086.5	1529497.3 1529555.3	Bay Fair Station					
1A3042 1A3042	P-II P-II		A	P-629 P-630	P-629 P-630	III	1 1	440037.7	1529613.2 1529671.2	Bay Fair Station					
1A3042 1A3042	P-II P-II		A	P-631 P-632	P-631 P-632	III	1 1	439940.0 439891.2	1529729.2 1529787.1						
1A3042 1A3042	P-II P-II		A	P-633 P-634	P-633 P-634	III	1 1	439842.3 439793.5	1529845.1 1529903.1	Bay Fair Station Bay Fair Station					
1A3042 1A3042	P-II P-II		A	P-635 P-636	P-635 P-636	III	1	439744.6 439695.8	1529961.0 1530019.0	Bay Fair Station					
1A3042 1A3042	P-II P-II		A	P-637 A-638	P-637 A-638	III	1	439647.0 439598.1	1530077.0 1530134.9	Bay Fair Station					
1A0051 1A0051	P-II P-II		A	A-639 A-639	A-639 A-639	II	1	438034.8 438034.8	1531819.4 1531819.4	Ashland Ave.	33C0236A 33C0236B	A-638A A-638B	Ashland Avenue Ashland Avenue	8	2 Track Abutment 2 Track Abutment
1A0051 1A0051	P-II P-II		A	P-640 A-641	P-640 P-641	V	1	438004.7 437974.5	1531853.0 1531886.7	Ashland Ave.	33C0236A 33C0236A	A-639A A-640A	Ashland Avenue Ashland Avenue	8 8	Wide Wall w/ 2 Tracks 2 Track Abutment
1A0051 1A0051	P-II P-II		A	A-641 P-642	P-641 P-642	II	1	437974.5	1531886.7 1533207.6	Ashland Ave.	33C0236B	A-640B	Ashland Avenue	8	2 Track Abutment 2 Track Abutment
1A0051 1A0051	P-II P-II		A	P-643 P-644	P-643 P-644	I(b)	1	436724.6	1533262.8 1533318.0	Viaduct					2 Hack Addition
1A0051 1A0051	P-II P-II		A	P-645 P-646	P-645 P-646	I(b)	1	436625.6 436576.1	1533373.1 1533428.3	Viaduct Viaduct Viaduct					
1A0051 1A0051	P-II P-II		A	P-647 P-648	P-647 P-648	I(b)	1	436526.5 436477.0	1533483.5 1533538.7	Viaduct					
1A0051 1A0051	P-II P-II		A	P-649 P-650	P-649 P-650	I(b)	1 1	436427.5	1533593.9 1533649.1						
1A0051 1A0051	P-II P-II		A	P-651 P-652	P-651 P-652	I(b) I(b)	1 1	436328.5 436279.0	1533704.3 1533759.5	Viaduct					
1A0051 1A0051	P-II P-II		A	P-653 P-654	P-653 P-654	I(b)	1 1	436229.5 436180.0	1533814.7	Viaduct	33C0200 33C0200	P-653 P-654	E. Lewelling Blvd. E. Lewelling Blvd.	7 7	
1A0051 1A0051	P-II P-II		A	P-655 P-656	P-655 P-656	I(b) I(b)	1 1	436130.4 436080.9	1533925.1 1533980.3	Viaduct Viaduct Viaduct	000000	1-02-1	The second secon	+	
1A0051 1A0051	P-II P-II		A	P-657 P-658	P-657 P-658	I(b)	1 1	436031.4 435981.9	1534035.4 1534090.6	Viaduct					
1A0051 1A0051	P-II P-II		A	P-659 P-660	P-659 P-660	I(b) I(b)	1 1	435932.4 435882.9	1534090.6 1534145.8 1534201.0	Viaduct					
1A0051 1A0051	P-II P-II		A	P-661 P-662	P-661 P-662	I(b)	1 1	435833.4 435783.9	1534256.2 1534311.4	Viaduct					A
1A0051 1A0051	P-II P-II		A	P-663 P-664	P-663 P-664	I(b)	1 1	435734.3 435684.8	1534366.6 1534421.8	Viaduct					
1A0051 1A0051	P-II P-II		A	P-665 P-666	P-665 P-666	I(b)	1 1	435635.3 435585.8	1534477.0 1534532.2	Viaduct					
1A0051 1A0051	P-II P-II		A	P-667 P-668	P-667 P-668	I(b)	1 1	435536.3 435486.8	1534587.4 1534642.6	Viaduct					
1A0051 1A0051	P-II P-II		A	P-669 P-670	P-669 P-670	I(b)	1 1	435437.3 435387.8	1534697.7 1534752.9	Viaduct					
1A0051 1A0051	P-II P-II		A	P-671 P-672	P-671 P-672	I(b)	1	435338.2 435288.7	1534808.1 1534863.3	Viaduct					
1A0051 1A0051	P-II P-II		A	P-673 P-674	P-673 P-674	I(b)	1 1	435239.2 435189.7	1534918.5 1534973.7	Viaduct	33C0363 33C0363	P-673 P-674	Hampton Road Hampton Road	19	
1A0051 1A0051	P-II P-II		A	P-675 P-676	P-675 P-676	I(b)	1 1	435140.2 435090.7	1535028.9	Viaduct			I		
1A0051 1A0051	P-II P-II		A	P-677 P-678	P-677 P-678	I(b) I(b)	1 1	435041.2 434991.7	1535139.3 1535194.5	Viaduct					
1A0051 1A0051	P-II		A	P-679 P-680	P-679 P-680	I(b)	1	434942.1	1535194.3	Viaduct			· · · · · · · · · · · · · · · · · · ·		
1 140031	P-II P-II		A	P-681 P-682	P-680 P-681 P-682	I(b) I(b)	1 1	434843.1	1535304.8 1535360.0 1535415.2	Viaduct					
1A0051		i			P-682 P-683		1 1		1535413.2					+	1
1A0051 1A0051	P-II		A	P-683		I(b)	1								
1A0051			A A A	P-684 P-685 P-686	P-684 P-685 P-686	I(b) I(b) I(b)	1 1	434694.6 434645.1	1535525.6 1535580.8 1535636.0	Viaduct Viaduct					