

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2003 -- September 30, 2004**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST
<b>CONCRETE SLAB CONTINUOUS TYPE BRIDGES (TYPE 110)</b>														
11789 000	BRO-7080(32)	OFF	C008001815	110	180.00	30.34	5,461.20				\$577,324.62	\$118,777.52	\$458,547.10	\$83.96
12113 000	BRO-7074(19)	OFF	C007413830	110	142.80	30.20	4,312.56				\$360,627.60	\$20,000.00	\$340,627.60	\$78.99
12127 000	BRO-7012(20)	OFF	C001203305	110	105.00	30.20	3,171.00				\$256,464.55	\$44,721.64	\$211,742.90	\$66.77
12495 000	BRO-7013(9)	OFF	C001301120	110	117.32	30.33	3,558.32				\$331,151.48	\$47,642.34	\$283,509.14	\$79.68
12516 000	BRO-7067(15)	OFF	C006712720	110	110.00	30.34	3,337.40				\$340,195.65	\$75,539.65	\$264,656.00	\$79.30
12642 000	BR-3280(3)	OFF	C005506015	110	122.00	32.33	3,944.26				\$386,638.50	\$100,950.60	\$285,687.90	\$72.43
21211 000	EACNH-275-7(166)	NHS	SL28B00093L	110	91.96	53.54	4,923.54				\$425,584.33	\$53,695.95	\$371,888.38	\$75.53
21211 000	EACNH-275-7(166)	NHS	SL28B00093R	110	91.96	46.42	4,268.78				\$381,055.22	\$51,582.30	\$329,472.92	\$77.18
30806 000	BRO-7054(10)	OFF	C005404805P	110	198.00	30.33	6,005.34				\$325,766.80	\$20,000.00	\$305,766.80	\$50.92
31379 000	NH-20-5(110)	NHS	S020 36545	110	117.00	46.34	5,421.78				\$499,261.70	\$79,997.50	\$419,264.20	\$77.33
31379 000	NH-20-5(110)	NHS	S020 36806	110	72.00	46.34	3,336.48				\$432,531.70	\$79,521.50	\$353,010.20	\$105.80
31509 000	STPD-98-5(105)	SHS	S098 00512	110	81.15	38.33	3,110.48				\$311,285.20	\$64,240.60	\$247,044.60	\$79.42
31562 000	BRO-7020(17)	OFF	C002005215	110	142.35	30.33	4,317.48				\$461,719.45	\$71,357.45	\$390,362.00	\$90.41
31646 000	BRO-7059(14)	OFF	C005904605	110	142.83	30.33	4,332.03				\$357,101.50	\$10,500.00	\$346,601.50	\$80.01
32007 000	BRO-7090(12)	OFF	C009001420	110	145.88	30.33	4,424.54				\$446,350.60	\$90,353.60	\$355,997.00	\$80.46
40910 000	BRO-7085(24)	OFF	C008513405	110	122.41	30.20	3,696.78				\$366,522.19	\$68,929.03	\$297,593.16	\$80.50
41578 000	EACNH-81-2(124)	NHS	U2695D2515	110	130.00	85.33	11,092.90				\$997,448.30	\$163,790.40	\$833,657.90	\$75.15
41717 000	BRO-7065(22)	OFF	C006513220	110	77.00	30.20	2,325.40				\$271,426.10	\$4,500.00	\$266,926.10	\$114.79
41926 000	BRO-7040(23)	OFF	C004001225	110	81.99	32.35	2,652.38				\$211,896.15	\$21,425.83	\$190,470.32	\$71.81
41927 000	BRO-7040(24)	OFF	C004012920	110	102.00	32.35	3,299.70				\$224,816.65	\$21,944.82	\$202,871.83	\$61.48
42183 000	BRO-7030(28)	OFF	C003001525	110	142.12	30.33	4,310.50				\$393,858.75	\$69,446.05	\$324,412.70	\$75.26
	Total						71,451.68						\$5,474,177.94	
	Total (Phased)						19,851.16						\$1,605,932.30	
	Average Bridge Length				122.04									
	Average Bridge Length (Phased)				106.33									
	Maximum Square Foot Cost				\$114.79									
	Maximum Square Foot Cost (Phased)				\$105.80									
	Minimum Square Foot Cost				\$50.92									
	Minimum Square Foot Cost (Phased)				\$75.15									
	Average Cost per Square Foot				\$76.61		CALL	\$77						
	Average Cost per Square Foot (Phased)				\$80.90		CALL	\$81						
	Average Cost per Square Meter				\$824.66		CALL	\$825						
	Average Cost per Square Meter (Phased)				\$870.79		CALL	\$871						

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<b>PRESTRESSED CONCRETE I BEAM BRIDGES (TYPE 210)</b>														
11395 000	S-77-2(1021)	NHS	S077 06176	210	157.57	202.33	31,881.14				\$2,197,367.69	\$256,606.98	\$1,940,760.71	\$60.87
21211 000	EACNH-275-7(166)	NHS	SL28B00119	210	238.19	41.67	9,925.38				\$654,423.92	\$44,339.59	\$610,084.32	\$61.47
21211 000	EACNH-275-7(166)	NHS	S275 16755	210	238.19	41.67	9,925.38				\$602,979.77	\$44,346.00	\$558,633.77	\$56.28
21901 000	EACNH-6-7(166)	NHS	S006 36428B	210	5,215.85	49.91	260,323.07				\$18,594,973.18	\$181,537.98	\$18,413,435.20	\$70.73
21902 000	EACNH-6-7(167)	NHS	S006 36428A	210	5,402.08	49.91	269,617.81				\$19,469,689.59	\$185,270.27	\$19,284,419.33	\$71.53
41578 000	EACNH-81-2(124)	NHS	S081 06123	210	226.04	88.33	19,966.11				\$1,408,713.27	\$103,635.20	\$1,305,078.07	\$65.36
41578 000	EACNH-81-2(124)	NHS	S081 06259	210	248.00	88.33	21,905.84				\$1,570,089.86	\$103,010.25	\$1,467,079.61	\$66.97
41989 000	EACSTPD-14-3(110)	SHS	S014 10067	210	247.04	42.33	10,457.20				\$855,816.50	\$115,807.00	\$740,009.50	\$70.77
42031 000	EACSTPD-92-5(106)	SHS	S092 38367	210	271.69	46.33	12,587.40				\$717,861.30	\$49,118.69	\$668,742.61	\$53.13
42031 000	EACSTPD-92-5(106)	SHS	S092 38387	210	541.69	46.33	25,096.50				\$1,367,800.39	\$50,530.63	\$1,317,269.75	\$52.49
42031 000	EACSTPD-92-5(106)	SHS	S092 38425	210	91.67	46.33	4,247.07				\$310,941.39	\$50,808.83	\$260,132.56	\$61.25
42071 000	IM-80-6(76)	INTR	S080 30013	210	290.00	46.34	13,438.60				\$1,588,201.27	\$409,468.77	\$1,178,732.50	\$87.71
51004A 000	STR-92-1(1019)	SHS	SO92 00574	210	86.06	38.33	3,298.68				\$450,108.70	\$130,851.70	\$319,257.00	\$96.78
51082 000	STPN-TMT-26-2(151)	NHS	S026 10469	210	148.75	46.33	6,891.59				\$1,114,798.00	\$83,247.00	\$1,031,551.00	\$149.68
61272 000	BRO-7024(23)	OFF	CO02400505P	210	149.26	30.33	4,527.06				\$455,554.80	\$36,604.40	\$418,950.40	\$92.54
70591 000	EACSTPD-136-3(107)	SHS	S136 03039	210	214.80	37.73	8,104.40				\$714,568.86	\$77,975.10	\$636,593.76	\$78.55
70591 000	EACSTPD-136-3(107)	SHS	S136 03258	210	147.11	37.73	5,550.46				\$647,963.20	\$81,716.90	\$566,246.30	\$102.02
70591 000	EACSTPD-136-3(107)	SHS	S136 03475	210	106.10	37.73	4,003.15				\$469,163.90	\$74,746.70	\$394,417.20	\$98.53
	Total						125,979.19						\$9,248,652.14	
	Total (Phased)						595,767.66						\$41,862,741.45	
	Average Bridge Length				178.19									
	Average Bridge Length (Phased)				1,722.86									
	Maximum Square Foot Cost				\$149.68									
	Maximum Square Foot Cost (Phased)				\$87.71									
	Minimum Square Foot Cost				\$56.28									
	Minimum Square Foot Cost (Phased)				\$52.49									
	Average Cost per Square Foot				\$73.41		CALL	\$73						
	Average Cost per Square Foot (Phased)				\$70.27		CALL	\$70						
	Average Cost per Square Meter				\$790.22		CALL	\$790						
	Average Cost per Square Meter (Phased)				\$756.35		CALL	\$756						

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<b>PRESTRESSED CONCRETE TWIN TEE BRIDGES (TYPE 220)</b>														
12031 000	BRO-7066(22)	OFF	C006616140	220	127.00	30.20	3,835.40				\$326,114.94	\$10,000.00	\$316,114.94	\$82.42
12389 000	BRO-7049(18)	OFF	C004941440	220	132.08	30.34	4,007.31				\$307,651.50	\$8,000.00	\$299,651.50	\$74.78
41749 000	BRO-7047(11)	OFF	C004711615	220	113.05	30.34	3,429.94				\$348,778.25	\$54,565.75	\$294,212.50	\$85.78
	Total						11,272.64						\$909,978.94	
	Average Bridge Length				124.04									
	Maximum Square Foot Cost				\$85.78									
	Minimum Square Foot Cost				\$74.78									
	Average Cost per Square Foot				\$80.72		CALL	\$81						
	Average Cost per Square Meter				\$868.91		CALL	\$869						

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<b>PRESTRESSED CONCRETE DECK UNITS (TYPE 230)</b>														
11668 000	BRO-7080(21)	OFF	C008003905	230	212.12	30.34	6,435.72				\$560,370.00	\$28,000.00	\$532,370.00	\$82.72
12444 000	EACSTPD-8-6(113)	SHS	S008 07461	230	143.00	42.33	6,053.19				\$484,170.65	\$89,036.70	\$395,133.95	\$65.28
31430 000	EACSTPD-32-7(105)	SHS	S032 07766	230	92.00	46.33	4,262.36				\$460,794.33	\$86,908.09	\$373,886.25	\$87.72
31430 000	EACSTPD-32-7(105)	SHS	S032 08050	230	142.00	46.33	6,578.86				\$548,623.41	\$83,926.59	\$464,696.81	\$70.63
31575 000	EACSTPD-32-7(109)	SHS	S032 08711	230	166.17	46.33	7,698.66				\$783,359.11	\$90,764.07	\$692,595.03	\$89.96
41851 000	STPD-BR-39-2(105)	SHS	S039 00705	230	92.73	42.34	3,926.19				\$432,914.20	\$71,806.20	\$361,108.00	\$91.97
61187 000	BRO-7021(25)	OFF	C002104805	230	93.08	31.33	2,916.20				\$311,567.50	\$37,477.00	\$274,090.50	\$93.99
80693 000	BRO-7008(7)	OFF	C000801215P	230	169.95	30.18	5,129.09				\$397,054.30	\$10,000.00	\$387,054.30	\$75.46
	Total						17,618.00						\$1,314,558.25	
	Total (Phased)						25,382.26						\$2,166,376.59	
	Average Bridge Length				175.02									
	Average Bridge Length (Phased)				117.20									
	Maximum Square Foot Cost				\$82.72									
	Maximum Square Foot Cost (Phased)				\$93.99									
	Minimum Square Foot Cost				\$65.28									
	Minimum Square Foot Cost (Phased)				\$70.63									
	Average Cost per Square Foot				\$74.61		CALL	\$75						
	Average Cost per Square Foot (Phased)				\$85.35		CALL	\$85						
	Average Cost per Square Meter				\$803.14		CALL	\$803						
	Average Cost per Square Meter (Phased)				\$918.70		CALL	\$919						

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<b>STEEL GIRDER BOX BEAM BRIDGES (TYPE 350)</b>														
42141 000	BR-68-2(102)	SHS	S068 00044	350	174.00	58.63	10,201.62				\$2,149,401.15	\$302,095.00	\$1,847,306.15	\$181.08
	<b>Total</b>						10,201.62						\$1,847,306.15	
	<b>Average Bridge Length</b>				174.00									
	<b>Maximum Square Foot Cost</b>				\$181.08									
	<b>Minimum Square Foot Cost</b>				\$181.08									
	<b>Average Cost per Square Foot</b>				\$181.08		CALL	\$181						
	<b>Average Cost per Square Meter</b>				\$1,949.13		CALL	\$1,949						

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<b>STEEL GIRDER ROLLED BEAM BRIDGES (TYPE 360)</b>														
11816 000	BRO-7048(11)	OFF	C004802005	360	292.50	30.20	8,833.50				\$646,289.05	\$112,182.75	\$534,106.30	\$60.46
12345 000	BRO-7066(27)	OFF	C006603305	360	244.75	30.20	7,391.45				\$672,153.50	\$24,000.00	\$648,153.50	\$87.69
12453 000	NH-80-9(826)	INTR	C001301125	360	77.00	30.34	2,336.18				\$235,764.81	\$9,838.00	\$225,926.81	\$96.71
31449 000	BRO-7020(16)	OFF	C002014535	360	251.44	30.20	7,593.49				\$835,650.60	\$20,000.00	\$815,650.60	\$107.41
41990 000	EACSTPD-40-4(102)	SHS	S040 07115	360	152.64	42.33	6,461.25				\$551,698.00	\$75,804.60	\$475,893.40	\$73.65
42205 000	BRO-7082(15)	OFF	C008201705	360	102.94	30.33	3,122.17				\$322,829.66	\$40,349.76	\$282,479.90	\$90.48
50609 000	BRO-7023(3)	OFF	C002306405P	360	197.67	30.33	5,995.33				\$709,995.33	\$167,618.03	\$542,377.30	\$90.47
70577A 000	BR-S31C(102)	SHS	SS31C00065	360	193.92	38.33	7,432.95				\$504,855.00	\$64,001.00	\$440,854.00	\$59.31
70591 000	EACSTPD-136-3(107)	SHS	S136 03124	360	100.36	37.73	3,786.58				\$517,362.48	\$145,829.98	\$371,532.50	\$98.12
	<b>Total</b>						<b>52,952.91</b>						<b>\$4,336,974.31</b>	
	<b>Average Bridge Length</b>				<b>179.25</b>									
	<b>Maximum Square Foot Cost</b>				<b>\$107.41</b>									
	<b>Minimum Square Foot Cost</b>				<b>\$59.31</b>									
	<b>Average Cost per Square Foot</b>				<b>\$81.90</b>		<b>CALL</b>	<b>\$82</b>						
	<b>Average Cost per Square Meter</b>				<b>\$881.59</b>		<b>CALL</b>	<b>\$882</b>						

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<b>STEEL GIRDER WELDED PLATE BRIDGES (TYPE 370)</b>														
12453 000	NH-80-9(826)	INTR	S080 42235	370	364.29	30.34	11,052.56				\$1,138,726.30	\$74,892.15	\$1,063,834.16	\$96.25
21211 000	EACNH-275-7(166)	NHS	SL28B00048	370	332.09	33.79	11,221.32				\$926,670.92	\$35,357.90	\$891,313.02	\$79.43
21211 000	EACNH-275-7(166)	NHS	S275 16840	370	327.03	33.79	11,050.34				\$914,895.68	\$35,031.97	\$879,863.71	\$79.62
21902 000	EACNH-6-7(167)	NHS	S006 36466A	370	394.03	32.68	12,876.90				\$1,222,828.78	\$45,892.56	\$1,176,936.22	\$91.40
31216 000	BRO-7022(11)	OFF	C002202510P	370	110.27	32.15	3,545.18				\$349,249.50	\$28,000.00	\$321,249.50	\$90.62
61172 000	NH-83-2(125)	NHS	S083 05519	370	137.50	46.33	6,370.38				\$854,948.35	\$148,124.10	\$706,824.25	\$110.95
	Total						49,746.30						\$4,333,196.60	
	Total (Phased)						6,370.38						\$706,824.25	
	Average Bridge Length				305.54									
	Average Bridge Length (Phased)				137.50									
	Maximum Square Foot Cost				\$96.25									
	Maximum Square Foot Cost (Phased)				\$110.95									
	Minimum Square Foot Cost				\$79.43									
	Minimum Square Foot Cost (Phased)				\$110.95									
	Average Cost per Square Foot				\$87.11		CALL	\$87						
	Average Cost per Square Foot (Phased)				\$110.95		CALL	\$111						
	Average Cost per Square Meter				\$937.60		CALL	\$938						
	Average Cost per Square Meter (Phased)				\$1,194.31		CALL	\$1,194						

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<b>PREFABRICATED STEEL PEDESTRIAN (TYPE 500)</b>														
22007 001	PLH-3840(9)	OFF		500	41.00	10.00	410.00				\$38,500.00		\$38,500.00	\$93.90
	Total						410.00						\$38,500.00	
	Average Bridge Length				41.00									
	Maximum Square Foot Cost				\$93.90									
	Minimum Square Foot Cost				\$93.90									
	Average Cost per Square Foot				\$93.90		CALL	\$94						
	Average Cost per Square Meter				\$1,010.76		CALL	\$1,011						



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<b>CONCRETE SLAB CONTINUOUS BRIDGES - WIDENING (TYPE 112)</b>														
12571 000	S-8-6(1008)	SHS	S008 05359	112	85.16	42.34	3,605.67	85.16	31.00	2,639.96	\$337,701.60	\$52,902.00	\$284,799.60	\$78.99
	Total (Phased)						3,605.67						\$284,799.60	
	Average Bridge Length (Phased)				85.16									
	Maximum Square Foot Cost (Phased)				\$78.99									
	Minimum Square Foot Cost (Phased)				\$78.99									
	Average Cost per Square Foot (Phased)				\$78.99		CALL	\$79						
	Average Cost per Square Meter (Phased)				\$850.20		CALL	\$850						

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<b>CONCRETE SLAB CONTINUOUS BRIDGES - WIDEN &amp; OVERLAY (TYPE 113)</b>														
31379 000	NH-20-5(110)	NHS	S020 36782	113	73.37	46.34	3,399.97	73.37	31.08	2,280.34	\$362,881.25	\$54,411.50	\$308,469.75	\$90.73
41988 000	STPD-183-2(107)	SHS	S183 05048	113	82.00	38.33	3,143.06	82.00	32.67	2,678.94	\$226,559.08	\$55,776.52	\$170,782.56	\$54.34
61013 000	EACSTPD-40-3(105)	SHS	S040 05953	113	90.00	38.34	3,450.60	90.00	32.67	2,940.30	\$258,373.10	\$65,625.30	\$192,747.80	\$55.86
80647 000	NH-281-3(108)	NHS	S281 14801	113	33.96	45.60	1,548.58	33.96	37.66	1,278.93	\$209,891.75	\$77,000.30	\$132,891.45	\$85.82
	Total (Phased)						11,542.20						\$804,891.56	
	Average Bridge Length (Phased)				69.83									
	Maximum Square Foot Cost (Phased)				\$90.73									
	Minimum Square Foot Cost (Phased)				\$54.34									
	Average Cost per Square Foot (Phased)				\$69.73		CALL	\$70						
	Average Cost per Square Meter (Phased)				\$750.62		CALL	\$751						

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2003 -- September 30, 2004**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST
<b>CONCRETE BOX GIRDER BRIDGE - WIDEN &amp; REDECK (TYPE 134)</b>														
12444 000	EACSTPD-8-6(113)	SHS	S008 07563	134	159.05	42.33	6,732.59	159.05	32.67	5,196.16	\$402,076.65	\$54,932.00	\$347,144.65	\$51.56
	<b>Total</b>						6,732.59						\$347,144.65	
	<b>Average Bridge Length</b>				159.05									
	<b>Maximum Square Foot Cost</b>				\$51.56									
	<b>Minimum Square Foot Cost</b>				\$51.56									
	<b>Average Cost per Square Foot</b>				\$51.56		CALL	\$52						
	<b>Average Cost per Square Meter</b>				\$555.01		CALL	\$555						

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2003 -- September 30, 2004**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST
<b>PRESTRESSED CONCRETE I BEAM BRIDGE - WIDEN &amp; REHAB (TYPE 216)</b>														
22106 000	BH-5164(1)	NHS	U1825C2005	216	262.00	76.42	20,022.04	262.00	68.70	17,999.40	\$1,128,580.72	\$88,127.20	\$1,040,453.52	\$51.97
	Total (Phased)						20,022.04						\$1,040,453.52	
	Average Bridge Length (Phased)				262.00									
	Maximum Square Foot Cost (Phased)				\$51.97									
	Minimum Square Foot Cost (Phased)				\$51.97									
	Average Cost per Square Foot (Phased)				\$51.97		CALL	\$52						
	Average Cost per Square Meter (Phased)				\$559.35		CALL	\$559						

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2003 -- September 30, 2004**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST
<b>PRESTRESSED CONCRETE TWIN TEE BRIDGES - WIDENING (TYPE 222)</b>														
22007 001	PLH-3840(9)	OFF	C008905105P	222	41.00	41.67	1,708.47	41.00	30.00	1,230.00	\$76,089.50		\$76,089.50	\$44.54
	<b>Total</b>						1,708.47						\$76,089.50	
	<b>Average Bridge Length</b>				41.00									
	<b>Maximum Square Foot Cost</b>				\$44.54									
	<b>Minimum Square Foot Cost</b>				\$44.54									
	<b>Average Cost per Square Foot</b>				\$44.54		CALL	\$45						
	<b>Average Cost per Square Meter</b>				\$479.39		CALL	\$479						

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2003 -- September 30, 2004**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST
<b>STEEL GIRDER ROLLED BEAM BRIDGES - WIDENING (TYPE 362)</b>														
21903 000	EACNH-6-7(168)	NHS	S006 36466	362	261.84	111.58	29,216.11	261.84	130.09	34,062.77	\$110,393.04	\$12,390.67	\$98,002.37	\$3.35
	Total (Phased)						29,216.11						\$98,002.37	
	Average Bridge Length (Phased)				261.84									
	Maximum Square Foot Cost (Phased)				\$3.35									
	Minimum Square Foot Cost (Phased)				\$3.35									
	Average Cost per Square Foot (Phased)				\$3.35		CALL	\$3						
	Average Cost per Square Meter (Phased)				\$36.11		CALL	\$36						

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2003 -- September 30, 2004**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST
<b>STEEL GIRDER ROLLED BEAM BRIDGES - WIDEN &amp; REHAB (TYPE 366)</b>														
31430 000	EACSTPD-32-7(105)	SHS	S032 08636	366	272.00	46.33	12,601.76	272.00	30.67	8,342.24	\$820,868.02	\$68,942.41	\$751,925.61	\$59.67
61013 000	EACSTPD-40-3(105)	SHS	S040 05396	366	102.00	38.77	3,954.54	102.00	32.67	3,332.34	\$458,861.80	\$65,561.60	\$393,300.20	\$99.46
	Total						3,954.54						\$393,300.20	
	Total (Phased)						12,601.76						\$751,925.61	
	Average Bridge Length				102.00									
	Average Bridge Length (Phased)				272.00									
	Maximum Square Foot Cost				\$99.46									
	Maximum Square Foot Cost (Phased)				\$59.67									
	Minimum Square Foot Cost				\$99.46									
	Minimum Square Foot Cost (Phased)				\$59.67									
	Average Cost per Square Foot				\$99.46		CALL	\$99						
	Average Cost per Square Foot (Phased)				\$59.67		CALL	\$60						
	Average Cost per Square Meter				\$1,070.53		CALL	\$1,071						
	Average Cost per Square Meter (Phased)				\$642.26		CALL	\$642						

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2003 -- September 30, 2004**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST
<b>STEEL GIRDER WELDED PLATE BRIDGES - WIDEN &amp; REDECK (TYPE 374)</b>														
11395 000	S-77-2(1021)	NHS	S077 06205R	374	257.29	51.42	13,229.85	257.29	37.83	9,733.28	\$781,240.53	\$84,879.40	\$696,361.13	\$52.64
	Total (Phased)						13,229.85						\$696,361.13	
	Average Bridge Length (Phased)				257.29									
	Maximum Square Foot Cost (Phased)				\$52.64									
	Minimum Square Foot Cost (Phased)				\$52.64									
	Average Cost per Square Foot (Phased)				\$52.64		CALL	\$53						
	Average Cost per Square Meter (Phased)				\$566.56		CALL	\$567						



**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2003 -- September 30, 2004**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST
MISCELLANEOUS CONSTRUCTION (TYPE 900)														
12082 000	IM-80-8(141)	SHS	S080 36915	900	258.00	33.30	8,591.40				\$87,513.50	\$49,611.00	\$37,902.50	\$4.41
12138 000	EACSTPD-S12B(103)	SHS	SS12B00427	900	90.21	32.67	2,947.16				\$18,688.75		\$18,688.75	\$6.34
12138 000	EACSTPD-S12B(103)	SHS	SS12B00841	900	82.00	32.67	2,678.94				\$16,909.00		\$16,909.00	\$6.31
12183 000	IM-80-8(140)	SHS	S080 37312	900	273.00	32.92	8,987.16				\$62,567.00	\$24,436.00	\$38,131.00	\$4.24
12584 000	RD-8-7(1010)	SHS	S008 09199	900	76.77	42.78	3,284.22				\$22,931.10		\$22,931.10	\$6.98
12616 000	STPP-79-2(109)	SHS	S079 02719	900	122.00	32.67	3,985.74				\$25,237.00		\$25,237.00	\$6.33
31659 000	STPP-57-4(112)	SHS	S057 03867	900	81.00	32.67	2,646.27				\$18,698.75		\$18,698.75	\$7.07
31659 000	STPP-57-4(112)	SHS	S098 00354	900	94.31	32.67	3,081.11				\$21,915.00		\$21,915.00	\$7.11
31763 000	S-D3(1019)	SHS	S014 17044	900	112.50	42.50	4,781.25				\$18,351.25		\$18,351.25	\$3.84
31763 000	S-D3(1019)	SHS	S015 10833	900	1,104.50	63.50	70,135.75				\$23,309.00		\$23,309.00	\$0.33
31763 000	S-D3(1019)	SHS	S275 04515	900	318.00	42.50	13,515.00				\$12,404.00		\$12,404.00	\$0.92
41794 000	STPD-281-3(109)	SHS	S281 00677	900	100.00	42.83	4,283.30				\$24,020.00		\$24,020.00	\$5.61
41851 000	STPD-BR-39-2(105)	SHS	S039 00893	900	1,010.83	42.60	43,061.36				\$59,152.76		\$59,152.76	\$1.37
41902 000	IM-80-8(142)	SHS	S080 36014	900	261.00	33.50	8,743.50				\$39,802.90	\$10,125.40	\$29,677.50	\$3.39
41988 000	STPD-183-2(107)	SHS	S183 06281	900	61.35	37.67	2,311.05				\$14,435.00		\$14,435.00	\$6.25
41990 000	EACSTPD-40-4(102)	SHS	S040 06642	900	76.00	37.67	2,862.67				\$158,688.66		\$158,688.66	\$55.43
41990 000	EACSTPD-40-4(102)	SHS	S040 07244	900	48.00	37.67	1,808.00				\$11,058.75		\$11,058.75	\$6.12
50787 000	EACSTPD-30-1(121)	SHS	S030 06360	900	24.17	38.83	938.52				\$8,098.00		\$8,098.00	\$8.63
50787 000	EACSTPD-30-1(121)	SHS	S030 07275	900	48.00	38.83	1,863.84				\$18,692.00		\$18,692.00	\$10.03
50787 000	EACSTPD-30-1(121)	SHS	S030 07625	900	80.00	38.83	3,106.40				\$18,913.80		\$18,913.80	\$6.09
51038 000	STR-27-3(1002)	SHS	S027 11745	900	421.92	42.83	18,070.83				\$319,217.45	\$120,061.89	\$199,155.56	\$11.02
51152 000	EACIM-80-2(87)	INTR	S080 09700L	900	97.69	41.50	4,054.14				\$21,774.00		\$21,774.00	\$5.37
51152 000	EACIM-80-2(87)	INTR	S080 09700R	900	97.69	41.50	4,054.14				\$21,774.00		\$21,774.00	\$5.37
51254 000	STR-80-1(1025)	INTR	S080 00526L	900	103.17	41.67	4,299.09				\$97,494.50		\$97,494.50	\$22.68
51254 000	STR-80-1(1025)	INTR	S080 00526R	900	103.17	41.67	4,299.09				\$97,494.50		\$97,494.50	\$22.68
51254 000	STR-80-1(1025)	INTR	S080 00648L	900	86.25	41.67	3,594.04				\$71,036.00		\$71,036.00	\$19.76
51254 000	STR-80-1(1025)	INTR	S080 00648R	900	86.25	41.67	3,594.04				\$69,536.00		\$69,536.00	\$19.35
51254 000	STR-80-1(1025)	INTR	S080 02071L	900	193.04	40.83	7,881.82				\$8,349.50		\$8,349.50	\$1.06
51254 000	STR-80-1(1025)	INTR	S080 02071R	900	193.04	40.83	7,881.82				\$8,349.50		\$8,349.50	\$1.06
51255 000	STR-80-2(1014)	INTR	S080 08522	900	276.02	42.67	11,777.77				\$14,036.00		\$14,036.00	\$1.19
51255 000	STR-80-2(1014)	INTR	S080 08880L	900	381.79	40.67	15,527.40				\$4,200.00		\$4,200.00	\$0.27
51255 000	STR-80-2(1014)	INTR	S080 08880R	900	381.79	40.67	15,527.40				\$26,930.00		\$26,930.00	\$1.73
70882 000	NH-6-4(120)	NHS	S006 19098	900	237.33	42.50	10,086.53				\$76,415.25	\$40,563.75	\$35,851.50	\$3.55
							304,260.75						\$1,273,194.87	
	Average Bridge Length				211.54									
	Maximum Square Foot Cost				\$55.43									
	Minimum Square Foot Cost				\$0.27									
	Average Cost per Square Foot				\$4.18		CALL	\$4						
	Average Cost per Square Meter				\$45.04		CALL	\$45						

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2003 -- September 30, 2004**

CONTROL NO.	PROJECT NO.	ROAD SYS	STRUCTURE NUMBER	STRUC TYPE	BRIDGE LENGTH	BRIDGE WIDTH	NEW DECK AREA	FORMER BRIDGE LENGTH	FORMER BRIDGE WIDTH	FORMER BRIDGE AREA	TOTAL COST	EXCLUDED COSTS	COST LESS EXCLUDED	SQ.FT. COST
<b>APPROACH SLABS (902)</b>														
32004 000	STPE-3125(6)	SHS	C007105105	902	250.00	38.30	9,575.00				\$13,690.07	\$11,000.07	\$2,690.00	\$0.28
							9,575.00						\$2,690.00	
	Average Bridge Length				250.00									

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

[illegible]

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

[illegible]

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

[illegible]

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

[illegible]

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

PHASED CONST.
N

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2003 -- September 30, 2004**

<b>PHASED CONST.</b>
N
N
N
N
N
N
N
N
N



## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

[illegible]

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

[illegible]

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

PHASED CONST.
Y

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

[illegible]

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

PHASED CONST.
N

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

PHASED CONST.
Y

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

[illegible]

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

PHASED CONST.
Y



## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

[illegible]

**October 1, 2003 -- September 30, 2004**

[illegible]

## BRIDGE CONSTRUCTION COSTS

October 1, 2003 -- September 30, 2004

[illegible]

**BRIDGE CONSTRUCTION COSTS**  
**October 1, 2003 -- September 30, 2004**

<b>PHASED CONST.</b>