STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	IM-STP-00MS(265)		

DETAILED ESTIMATE

ITEM NO.	ITEM	UNIT	TOTAL
150-1000	TRAFFIC CONTROL IM-STP-00MS(261)	LS	LUMP
150-9000	TRAFFIC CONTROL, CELLULAR TELEPHONE	EA	2
461-2000	RESEALING BRIDGE JOINTS, TP-D	m	9852
⚠ 504-0600	TWENTY-FOUR HOUR ACCELERATED STRENGTH CONC	m³	508
⚠ 511-3000	SUPERSTR REINF STEEL (43538)	LS	LUMP
540-1202	REMOVAL OF PARTS OF EXISTING BRIDGE	LS	LUMP
632-0003	CHANGEABLE MESSAGE SIGN, PORTABLE, TYPE 3	EA	6
	BRIDGE NO. 1		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 2	m	11
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 4	m	11
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 3	m	11
	BRIDGE NO. 2		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	30
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 3	m	30
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 4	m	30
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 2	m	30
	BRIDGE NO. 3		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 2	m	23
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 4	m	23
	BRIDGE NO. 4		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	31
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 4	m	31
	BRIDGE NO. 5		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	26
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 4	m	26
	BRIDGE NO. 6		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	29
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	29
	BRIDGE NO. 7		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	20
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	20
	BRIDGE NO. 8		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	14
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 3	m	14
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 4	m	14
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 2	m	14

DETAILED ESTIMATE

ITEM NO.	ITEM	UNIT	TOTAL
	BRIDGE NO. 9		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	18
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 2	m	18
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 4	m	18
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 3	m	18
	BRIDGE NO. 10		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	12
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	12
	BRIDGE NO. 11		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	10
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	10
	BRIDGE NO. 12		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	12
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	12
	BRIDGE NO. 13		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	19
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	19
	BRIDGE NO. 14		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	17
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	17
	BRIDGE NO. 15		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	23
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	23
	BRIDGE NO. 16		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	12
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	12
	BRIDGE NO. 17		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	13
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	13
	BRIDGE NO. 18		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	13
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 6	m	13
	BRIDGE NO. 19		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 2	m	13
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 4	m	13

DETAILED ESTIMATE

ITEM NO.	ITEM	UNIT	TOTAL
	BRIDGE NO. 20		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	13
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	13
	BRIDGE NO. 21		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 2	m	23
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 4	m	23
	BRIDGE NO. 22		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	11
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	11
	BRIDGE NO. 23		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	20
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	20
	BRIDGE NO. 24		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	29
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	29
	BRIDGE NO. 25		
443-1000	ELASTOMERIC PROFILE BRIDGE JOINT SEALS, BENT NO 3	EA	1
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	17
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 5	m	17
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 6	m	17
	BRIDGE NO. 26		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 2	m	11
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 3	m	11
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 7	m	11
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 8	m	11
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 9	m	11
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 10	m	11
	BRIDGE NO. 27		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 1	m	19
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 4	m	27
	BRIDGE NO. 28		
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 2	m	15
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 3	m	15
449-1620	LOW-DENSITY,CLOSED CELL, X-LINKED, ETHYLENE VINYL ACETATE, POLYETHYLENE COPOLYMER, NITROGEN BLOWN SEAL, BENT NO 4	m	15

REVISIONS		DATE	BY
BR NO. 26	REVISE QUANT.	12/19/00	FRB

Heath & Lineback Engineers
INCORPORATED
12 POWDER SPRINGS STREET, SUITE 240
MARIETTA, GEORGIA 30064

GEORGIA
DEPARTMENT OF TRANSPORTATION
PRECONSTRUCTION DIVISION-OFFICE OF MAINTENANCE

DETAILED ESTIMATE - I
JOINT & EDGE BEAM REPLACEMENT IN DISTRICT 7

IM-STP-00MS(265)

SCALE: NO SCALE — DECEMBER 1999

DESIGNED FRB — CHECKED GBL — REVIEWED
DRAWN RF — DESIGN GROUP MAINTENANCE — APPROVED

J:/8010/DISTRICT 7/121-0073/REV_ESTIMATE.DGN

4/14/2008 3:48:54 PM \\GDOT-DSN1\GOPLOT\GCF\Road_Design_Tiff-18x12_to_Tiff-36x24.gcf mpltts C:\Documents and Settings\mpltts\Desktop\713920-\Construction\713920_0008.tif GO-RD-Plans-Review