CLI-74-8.34 PAVEMENT ALTERNATE ANALYSIS

Item Number	Description	Quantity	Unit	Unit Cost	Pavement Items	Traffic Control Items	TOTAL
ASPHALT DESIGN ALTERNATE							
442E10001	AC Surface Course	6899	CY	$156.20	$1,077,623.80		
442E10100	AC Intermediate Course	8049	CY	$122.10	$982,782.90		
302E46000	AC Base Course	38587	CY	$91.81	$3,542,672.47		
304E20000	Aggregate Base	28763	CY	$24.10	$693,188.30		
407E10000	Tack Coat	6624	GAL	$3.00	$19,872.00		
618E40100	Rumble Strips	75429	FT	$0.12		$9,051.48	
644E00100	Edge Line	14.7	MILE	$1,699.00		$24,975.30	
644E00200	Lane Line	7.48	MILE	$1,001.00		$7,487.48	
644E00400	Channelizing Line	1991	FT	$1.38		$2,747.58	
				TOTALS	$6,316,139.47	$44,261.84	$6,360,401.31
CONCRETE DESIGN ALTERNATE							
888E14051	QC/QA Concrete Pavement	165580	SY	$32.44	$5,371,415.20		
451E30000	Pressure Relief Joint	596	FT	$145.11	$86,485.56		
304E20001	Aggregate Base *	31160	CY	$23.94	$745,970.40		
618E40200	Rumble Strips	75429	FT	$0.29		$21,874.41	
645E00110	Edge Line	14.7	MILE	$11,138.00		$163,728.60	
645E00210	Lane Line	7.48	MILE	$4,142.00		$30,982.16	
645E00410	Channelizing Line	1991	FT	$5.90		$11,746.90	
				TOTALS	$6,203,871.16	$228,332.07	$6,432,203.23
DIFFERENCES					$112,268.31	-$184,070.23	-$71,801.92

* Note: 1/2" extra aggregate base added to concrete design alternate in lieu of revising plans

Extra 1/2" Aggregate Base	2396	CY	$23.94	$57,360.24