

Contract #CS-GC-16

Recognized Addenda

Company Name (Print)

Authorized Initials

Item #	Description								
1-1	Concrete Sidewalk	_____	Square Yard	_____	Square Yard	x	640	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-2	Concrete Sidewalk at Driveways	_____	Square Yard	_____	Square Yard	x	380	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-3	Concrete Wheelchair Ramp	_____	Square Yard	_____	Square Yard	x	30	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-4	Detectable Warning Panels	_____	Square Feet	_____	Square Feet	x	60	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-5	Asphalt & Concrete Disposal	_____	Square Yard	_____	Square Yard	x	1,100	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-6	Fine Grading and Compacting	_____	Square Yard	_____	Square Yard	x	1,050	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-7	Granite Curb - Straight	_____	Linear Foot	_____	Linear Foot	x	1,050	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-8	Granite Curb - Curved	_____	Linear Foot	_____	Linear Foot	x	40	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-9	Granite Transition Curb - Straight	_____	Linear Foot	_____	Linear Foot	x	35	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-10	Granite Transition Curb - Curved	_____	Linear Foot	_____	Linear Foot	x	35	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-11	Granite Curb Inlet - Straight	_____	Each	_____	Each	x	3	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-12	Granite Curb Inlet - Curved	_____	Each	_____	Each	x	1	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-13	Granite Curb Corner	_____	Each	_____	Each	x	30	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-14	Curb Removed and Reset	_____	Linear Foot	_____	Linear Foot	x	30	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
1-15	Curb Inlet Removed and Reset	_____	Each	_____	Each	x	1	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)

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1-16	Curb Corner Removed and Reset	Each	Each	x	2	=			
		(Price in Words)	(Price in Numbers)				(Cost in Numbers)		
1-17	Curb Removed and Stacked	Linear Foot	Linear Foot	x	50	=			
		(Price in Words)	(Price in Numbers)				(Cost in Numbers)		
1-18	Curb Inlet Removed and Stacked	Each	Each	x	1	=			
		(Price in Words)	(Price in Numbers)				(Cost in Numbers)		
1-19	Curb Corner Removed and Stacked	Each	Each	x	1	=			
		(Price in Words)	(Price in Numbers)				(Cost in Numbers)		
Concrete Sidewalk & Granite Curb Contract #CS-GC-16 Total:								(Total Cost in Numbers)	

	2013	2014	2015	
Company Total Recordable Incident Rate				3 Year Average
Company DART				3 Year Average

Contract #M-GC-16

Recognized Addenda

Company Name (Print)

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Item #	Description								
A1-1	Granite Curb - Straight	_____	Linear Foot	_____	Linear Foot	x	1,050	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
A1-2	Granite Curb - Curved	_____	Linear Foot	_____	Linear Foot	x	40	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
A1-3	Granite Transition Curb - Straight	_____	Linear Foot	_____	Linear Foot	x	35	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
A1-4	Granite Transition Curb - Curved	_____	Linear Foot	_____	Linear Foot	x	35	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
A1-5	Granite Curb Inlet - Straight	_____	Each	_____	Each	x	3	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
A1-6	Granite Curb Inlet - Curved	_____	Each	_____	Each	x	1	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
A1-7	Granite Curb Corner	_____	Each	_____	Each	x	30	=	_____
		(Price in Words)		(Price in Numbers)					(Cost in Numbers)
Add Alternate Contract #M-GC-16 Total:									_____
									(Total Cost in Numbers)