To:	City of Westminster 45 West Main Street Westminster, MD 21157	Development:		Date: Reduction No
From: (deve	: loper)			Period To:
Phone	e: 			
	ORIGINAL LETTER OF CREDIT		\$	
	RELEASED TO DATE		\$	
	CURRENT REQUEST FOR PAYMENT		\$	
	CURRENT PAYMENT DUE		\$	
	CONSTRUCTION INSPEC	CTOR APPROVAL:		
			Г	DATE:

APPLICATION AND CERTIFICATE FOR PAYMENT

PAGE 2

To: City of Westminster Reduction No. Date: Period To:

From: Development:

(Developer)

В.	C.	D.	E.	F.		G.
Description of Work	Scheduled Value	Work Completed		Total Completed	0/4	Balance to Finish
Description of Work	Scheduled value	Previous Reductions	Work in Place	rotai Completed	70	Datance to Pillish
Water						
Sewer						
Stake Out						
As-Builts						
Soil Compaction Technician						
Storm Drains						
Street Lighting						
Landscaping						
Curb & Gutter						
Street Signing/Striping						
Paving/Roads						
Sidewalk/Aprons						
Grading, Erosion & Sediment Control (County)						
Other						
Other						
	Description of Work Water Sewer Stake Out As-Builts Soil Compaction Technician Storm Drains Street Lighting Landscaping Curb & Gutter Street Signing/Striping Paving/Roads Sidewalk/Aprons Grading, Erosion & Sediment Control (County) Other	Description of Work Water Sewer Stake Out As-Builts Soil Compaction Technician Storm Drains Street Lighting Landscaping Curb & Gutter Street Signing/Striping Paving/Roads Sidewalk/Aprons Grading, Erosion & Sediment Control (County) Other	Description of Work Scheduled Value Work Previous Reductions Water Sewer Stake Out As-Builts Soil Compaction Technician Storm Drains Street Lighting Landscaping Curb & Gutter Street Signing/Striping Paving/Roads Sidewalk/Aprons Grading, Erosion & Sediment Control (County) Other	Description of Work Scheduled Value Work Completed This Reduction Work in Place Water Sewer Stake Out As-Builts Soil Compaction Technician Storm Drains Street Lighting Landscaping Curb & Gutter Street Signing/Striping Paving/Roads Sidewalk/Aprons Grading, Erosion & Sediment Control (County) Other	Description of Work Scheduled Value Previous Reductions This Reduction Work in Place Water Sewer Stake Out As-Builts Soil Compaction Technician Storm Drains Street Lighting Landscaping Curb & Gutter Street Signing/Striping Paving/Roads Sidewalk/Aprons Grading, Erosion & Sediment Control (County) Other	Description of Work Scheduled Value Work Completed Previous This Reduction Work in Place %

Public Infrastructure Report

to the City of Westminster

This form must be completed, signed, and returned before the developer may enter into a Public Works Agreement with the City. Surety will not be released until the completed form is accepted by the City.

Only list those items that will become property of the City of Westminster.

'Cost' and 'Total Cost' should include labor, materials, and land acquisition where necessary. Cost estimates must be obtained from contractor estimates. Engineer estimates are not acceptable.

Development Ide	entification					
Name of Developme	nt:					
Owner:						
Owner Address:						
Developer:						
Developer Address:						
Property Reference:						
Roads & Traffic	Control					
Road Name:						
Circle One:	New Construct	tion	Reconstructi	on	Overlay	
Start Point:		End Po	oint:		Length:	
Road Width:			Road	l Depth:_		
Cost of gradi	ng: \$		Cost of Pavi	ng: \$		
Cost of curb	& gutter: \$				Length:	
Entrance Loc	ation		Width		Cost	
				Ft	\$	
				Ft	\$	
				Ft	\$_	
				Ft	\$	
Cost of street	signs: \$		Num	ber of str	reet signs:	
Cost of stripi	ng: \$				-	
Road Name:						
Circle One:	New Construct	tion	Reconstructi	on	Overlay	
Start Point:		End Po	oint:		Length:	
Road Width:	Road Width: Cost of grading: \$			l Depth:_	_	
Cost of gradi				ng: \$		
Cost of curb	Cost of curb & gutter: \$		_		Length:	
Entrance Loc	eation		Width		Cost	
				Ft	\$	
				Ft	\$	
				Ft	\$	

Cost of street signs: \$
Cost of striping: \$

Number of street signs:_

Public Infrastructure Report to the City of Westminster

Roads & Traffic Control (continued)

Guardrail	From	To	Len	gth	Cost_
				ft	\$
				ft	\$
				ft	\$
Total cost of	f street lights: \$	6	Number of	street lig	ghts:
Entrance Lo	cation		Cost of imp	oroveme	nts in City ROW
Storm Dra	ains				
_					
Structure			Cost		Location
Pipe Type	Diameter	Length	Cost	Fron	n To
Parks & I	Recreation				
Field Type/A	Acres:	/	Location:		Cost: \$
Field Type/A	Acres:	/	Location:		Cost: \$
Playground	Location:		Acres:		Cost: \$
Playground	Location:		Acres:		Cost: \$
Trail from:		to:	Length:		Cost: \$

Public Infrastructure Report to the City of Westminster

Stormwater Management

Structure			Cost	Lo	Location		
Conduit Type	Diameter	Length	Cost	From	То		
Water Service							
Structure			Cost	Lo	cation		
Conduit Type	Diameter	Length	Cost	From	То		
Conduit Type	Diameter	Length	Cost	From			

Public Infrastructure Report

to the City of Westminster

Sewer Service Structure Cost Location Conduit Type Diameter Length Cost From To **Additional Public Improvements** List any infrastructure to be constructed and turn over to the City not otherwise indicated above. Description of Item Location Cost ____ \$____ \$ _____ \$ I hereby certify that the information contained in this document is a true and complete estimate of public improvements for the above referenced development. I also certify that I am an authorized agent for the developer of the above referenced project. Signature Date

Printed Name:

Return form: By Mail:

Attn: Department of Public Works City of Westminster, 45 W Main St., Westminster, MD 21157

Above address, 8:30AM – 4:30PM, M-F In Person:

By Fax: 410-857-7476

Questions: Public Works Staff 410-848-9000 JGlass@westgov.com or