

## **CONSTRUCTION GENERAL PERMIT SITE INSPECTION REPORT - LEVEL 1 (FOCUSED)**

Project Name:	Radford U New Acad	niversity emic Building		Permit Number:	VAR10D473
Project Address:	E Main St			County/City:	Radford (RU Campus)
Project Operator:	Radford U	Iniversity		Operator Telephone:	(540) 831-7810
Project Contact:	Guy Rhod	es		Contact Telephone:	
Contact E-Mail:	grhodes2	@radford.edu		Qualified Personnel (QP):	Not reviewed
Inspector:	D. Packard	t		Weather (Wet/Dry/Rain):	Dry, 90s
Total Dist. Acres Permitted:	3.30 Ac	Est. Dist. Acres (At time of inspection):	0 Ac	Inspection Date & Time:	8/16/17 @ 1:00 pm
Linear Project:	Yes 🛛 No	Annual Stands.	& Specs:	Yes No VSMP	Authority: 🗌 Locality 🔀 DEQ
Stage of Constructio	n:				
Initial Clearing &	Grading	Rough G	Grading	Building Construction	Final Grading
Construction of S	WM Facilities	s 📃 Final Sta	bilization	Notice of Termination	Other:
Nature of Project:					Re-Inspection:
Public	Private	State	Federal	Other:	Yes No

	COVERAGE & POSTING REQUIREMENTS	Yes	No	N/A	Reviewed during re-inspection?  Yes  No Comments/Description
1	Construction site has permit coverage? (Va. Code §62.1- 44.15:34.A) (9VAC25-870-310)	X			
2	A copy of the notice of coverage letter is posted conspicuously near the main entrance of the construction activity? (CGP Part II.C)		X		Construction has been complete for several months.
3	Notice of the location of the SWPPP is posted near the site's entrance, if applicable, and information for public access is provided? (9VAC25-870-54.G)(CGP Part II D.2 & 3)		x		Construction has been complete for several months.
	SWPPP AVAILABILITY AND CONTENTS	Yes	No	N/A	Reviewed during re-inspection?  Yes  No Comments/Description
4	The SWPPP is on-site <b>or</b> made available during the inspection? (CGP Part II D.1 & 2)(9VAC25-870-54.G)				SWPPP not reviewed.
5	The SWPPP contains a signed copy of the registration statement? (CGP Part II A.1.a)				
6	The SWPPP includes, upon receipt, a copy of the notice of coverage letter and the CGP? (CGP Part II A.1.b & c)				
7	The SWPPP contains the name, phone number and qualifications of "Qualified Personnel" conducting inspections? (CGP Part II A.6)				
8	The SWPPP contains an approved erosion and sediment control plan? (9VAC25-870-54.B)(CGP Part II.A.2)				
9	The SWPPP contains an approved stormwater management plan or an existing construction site has a stormwater management plan? (9VAC25-870-54.C)(CGP Part II.A.3) <b>Technical Criteria II.B</b> II.C				Part IIC – Previously Permitted.
10	The SWPPP contains a pollution prevention plan? (9VAC25-870- 54.D)(CGP Part II.A.4)				



easures are installed as a first step in the land VAC25-840-40.4) and/or established in accordance with CGP and ESC (9VAC25-840-40(1,2,3,5,7, and 15)) (9VAC25-880- )) (CGP Part II A.2.c.8) (CGP Part II A.5.b.1) r inlets are protected from sediment laden water? er conveyance channels or pipes have adequate channel lining? (9VAC25-840-40.11) t onto paved surfaces is minimized? (9VAC25-840- res properly maintained in effective operating ce with good engineering practices and, where urer specifications? (CGP Part II E.1) (9VAC25-840- tion, permanent SWM control measures included in ace? (9VAC25-880-60) (CGP Part I F.1(a)) LUTION PREVENTION PRACTICES spilled and leaked fuels and chemicals from vehicle ance activities been prevented, if applicable? (CGP	X X X Yes	No	x x x	Sediment trapping measures have been removed and construction activities are complete. All vegetated areas are well established. Sediment trapping measures have been removed and construction activities are complete. No issues observed. Sediment trapping measures have been removed and construction activities are complete. Sediment trapping measures have been removed and construction activities are complete. Sediment trapping measures have been removed and construction activities are complete. Sediment trapping measures have been removed and construction activities are complete. Sediment trapping measures have been removed and construction activities are complete. SWM plan utilizes underground detention, 'Credits' from the university's regional SWM facility used to address Water Quality. Reviewed during re-inspection? □Yes □No
(9VAC25-840-40(1,2,3,5,7, and 15)) (9VAC25-880- )) (CGP Part II A.2.c.8) (CGP Part II A.5.b.1) r inlets are protected from sediment laden water? er conveyance channels or pipes have adequate channel lining? (9VAC25-840-40.11) t onto paved surfaces is minimized? (9VAC25-840- res properly maintained in effective operating ce with good engineering practices and, where urer specifications? (CGP Part II E.1) (9VAC25-840- ation, permanent SWM control measures included in ace? (9VAC25-880-60) (CGP Part I F.1(a)) LUTION PREVENTION PRACTICES spilled and leaked fuels and chemicals from vehicle	x x	No	x x x	Sediment trapping measures have been removed and construction activities are complete. No issues observed. Sediment trapping measures have been removed and construction activities are complete. Sediment trapping measures have been removed and construction activities are complete. SWM plan utilizes underground detention, 'Credits' from the university's regional SWM facility used to address Water Quality.
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ace? (9VAC25-880-60) (CGP Part I F.1(a)) LUTION PREVENTION PRACTICES spilled and leaked fuels and chemicals from vehicle		No		from the university's regional SWM facility used to address Water Quality.
spilled and leaked fuels and chemicals from vehicle	Yes	No	N/A	Reviewed during re-inspection? □Yes □No
				Comments/Description
			x	No active construction.
paps, solvents, detergents, and washwater from s, including the clean-up of stucco, paint, form release ounds been prevented, if applicable? (CGP Part			x	No active construction.
ter directed into a leak-proof container or leak-proof Part IIA.4(e)(5))			X	No active construction.
JATION AND AGENCY RECOMMENDATION	Yes	No	N/A	Request for Corrective Action attached: ☐ Yes⊠ No Comments/Description
e that have prevented or minimized actual or potential he site or along the perimeter and at outfall locations?	X			
ed Inspection Strategy has been satisfied. No local comprehensive DEQ re-inspection is required at this	x			Referred to Locality:   Yes  No
ts are such that immediate or subsequent issuance of a Warning Letter or Notice of Violation is	x			
	Part IIA.4(e)(5)) PATION AND AGENCY RECOMMENDATION that have prevented or minimized actual or potential the site or along the perimeter and at outfall locations? that Inspection Strategy has been satisfied. No local comprehensive DEQ re-inspection is required at this ts are such that immediate or subsequent issuance of a Warning Letter or Notice of Violation is	Part IIA.4(e)(5))       Yes         ATION AND AGENCY RECOMMENDATION       Yes         e that have prevented or minimized actual or potential he site or along the perimeter and at outfall locations?       X         ed Inspection Strategy has been satisfied. No local omprehensive DEQ re-inspection is required at this       X         ts are such that immediate or subsequent       X	Part IIA.4(e)(5))       Yes       No         PATION AND AGENCY RECOMMENDATION       Yes       No         e that have prevented or minimized actual or potential he site or along the perimeter and at outfall locations?       X         ed Inspection Strategy has been satisfied. No local omprehensive DEQ re-inspection is required at this issuance of a Warning Letter or Notice of Violation is       X	Part IIA.4(e)(5))       Yes       No       N/A         Part IIA.4(e)(5)       Yes       No       N/A



## CONSTRUCTION GENERAL PERMIT SITE INSPECTION PHOTO LOG

Fig. 2

Project Name: Radford University New Academic Facility

Permit Number: VAR10D473

Description: The courtyard area, viewed facing south.

Date: 8/16/2017

Fig. 1

Description: Parking lot "GG", viewed facing west. The stormwater collected from the site enters the underground detention system at structures #51 and #67.

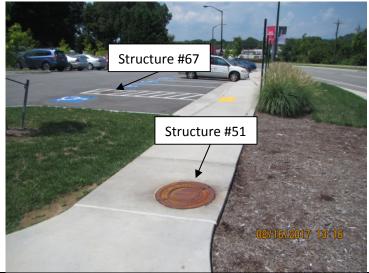


Fig. 3

Description: South entrance to the New Academic Building (College of Humanities and Behavioral Sciences), viewed facing northwest.





Description: East side of the New Academic Building viewed facing southwest.

