

Rich Donovan

From: Ryan Jackson <rjackson@americangeotechinc.com>
Sent: Tuesday, March 12, 2024 4:40 PM
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mark.stolle@coreandmain.com
Cc: pellr@mctc.edu; kpatel@americangeotechinc.com
Subject: Mountwest CTC Slip Repair - Addendum #1
Attachments: B-1.pdf; B-2.pdf; MCTC SLIP REPAIR PREBID SIGN-IN SHEET.pdf

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All:

It was nice to see the turn out at the pre-bid meeting and general interest in this project. We look forward to receiving bids from everyone. The only note from the meeting that was not included on the distributed agenda is bids are to be held for **30 days** following the date and time of the bid opening. The sign in sheet from the pre-bid meeting is attached. We received several questions and have provided answers below.

1. Is concrete testing required? **Yes, testing of the concrete placed in the piles is required. Concrete specifications and testing requirements are found in Section 2400. All testing and inspection services will be paid for by the Owner. Concrete testing will be performed selectively as requested by Owner.**
2. Should concrete be placed in each drilled shaft after setting the H-pile beam? **Yes. Due to concerns about seepage into the drilled shafts, the contractor shall plan on concreting the piles upon completion and for all piles completed that day.**
3. Can the contractors use any of the parking lot for staging? **Open truck lanes must be maintained on the east and south sides of the parking lot to allow semis to make routine deliveries to the loading dock. The contractors can have access to the half of the lower parking lot adjoining with the project location for parking, storage, and staging. Please note that contractors are responsible for repairing any damage to the asphalt pavement, curbs, sidewalks or other existing features in the staging areas.**
4. Is there a geotechnical report or test boring logs available for review? **The geotechnical recommendations have been incorporated into the project specifications, plans, and details. The test boring logs have been included. Bore locations are shown on Sheet 2 Existing Conditions of the plans.**

Ryan Jackson, Project Manager
American Geotech, Inc.
601 Ohio Avenue
Charleston, WV 25302

304.340.4277
304.340.4278 f

LOG OF TEST BORING

CLIENT Community & Technical College System of WV BORING NO. B - 1

PROJECT Slip Repair at Mountwest C&TC - Huntington, WV DATE START 6/9/22

BORING LOCATION As shown on plan DATE COMP. 6/9/22

ELEV. REF. None available ORDER NO. _____

ELEV. FT.	DEPTH FT.	DESCRIPTION OF MATERIALS	SAMPLE				
			NO.	TP	DEPTH	BLOWS/6"	REC.
	0.0	0.5' Topsoil.					
	0.5	Brown to maroon silty clay with 4.5' rock fragments and cobbles (FILL), moist, medium stiff.					
	5.0						
		8.0' Brown to maroon claystone, soft.	1	ss	5.0' - 6.4'	7-38- ⁵⁰ / ₅ "	5"
			2	ss	10.0' - 11.5'	44-38-27	18"
	13.0	6.0' Brown and gray shale, weathered, soft.					
	19.0	6.0' Brown silty shale, weathered, soft.	3	ss	15.0' - 16.5'	25-17-25	16"
	25.0	5.0' Gray shale, soft to medium hard.	4	ss	20.0' - 20.8'	44- ⁵⁰ / ₄ "	4"
	▼						
	30.0	Boring completed.					

GENERAL NOTES
 DRILLER J. Francis
 RIG NO. CME-45
 RIG TYPE Track
 METHOD HSA/SS

AMERICAN GEOTECH, INC.
 Geotechnical, Environmental & Testing Engineers
 601 Ohio Avenue
 Charleston, WV 25302
 (304) 340-4277

WATER LEVEL OBSERVATIONS
 IMMEDIATE(▼) 28.0 FT.
 AT COMPLETION(▼) NW FT.
 AFTER BP HRS. NW FT.
 WATER USED IN DRILLING No FT.

LOG OF TEST BORING

CLIENT Community & Technical College System of WV **BORING NO.** B - 2
PROJECT Slip Repair at Mountwest C&TC - Huntington, WV **DATE START** 6/9/22
BORING LOCATION As shown on plan **DATE COMP.** 6/9/22
ELEV. REF. None available **ORDER NO.** _____

ELEV. FT.	DEPTH FT.	DESCRIPTION OF MATERIALS	SAMPLE				
			NO.	TP	DEPTH	BLOWS/6"	REC.
	0.0	0.5' Topsoil.					
	0.5						
		Brown to maroon silty clay with					
		4.5' rock fragments and boulders					
		(FILL), moist, medium stiff.					
	5.0						
		8.0' Brown to maroon claystone, soft.	1	ss	5.0' - 6.5'	14-7-13	16"
			2	ss	10.0' - 11.4'	10-35- ⁵⁰ / ₅ "	3"
	13.0						
		13.0' Tan and grayish-brown silty	3	ss	15.0' - 15.4'	⁵⁰ / ₅ "	5"
		shale, weathered, soft.	4	ss	20.0' - 20.3'	⁵⁰ / ₃ "	2"
	26.0						
		4.0' Gray shale, soft.					
	30.0						
		Boring completed.					

GENERAL NOTES
 DRILLER J. Francis
 RIG NO. CME-45
 RIG TYPE Track
 METHOD HSA/SS

AMERICAN GEOTECH, INC.
 Geotechnical, Environmental & Testing Engineers
 601 Ohio Avenue
 Charleston, WV 25302
 (304) 340-4277

WATER LEVEL OBSERVATIONS
 IMMEDIATE(▼) _____ NW _____ FT.
 AT COMPLETION(▼) _____ NW _____ FT.
 AFTER BP HRS. _____ NW _____ FT.
 WATER USED IN DRILLING No FT.

PRE-BID SIGN-IN SHEET

March 7, 2024 – 11:00 AM, LPT

Location: Mountwest Community & Technical College, One Mountwest Way, Huntington, WV 25701

West Virginian Community and Technical College System

RFB 24242 Slip Repair, Mountwest Community & Technical College

Name:	Richard Donovan
Company:	WV Community & Technical College System
Address:	1018 Kanawha Blvd. E. Suite 700 Charleston, WV 25301
E-Mail:	donovan@wvctcs.edu
Phone:	681-313-2212
Fax:	
Trade:	Owner

Name:	Travis Mount
Company:	CJ Hughes Construction
Address:	75 3rd Ave, Huntington, WV 25701
E-Mail:	tmount@whughes.com
Phone:	740-744-6523
Fax:	
Trade:	Project Engineer

Name:	Ryan Jackson
Company:	American Geotech, Inc.
Address:	601 Ohio Ave. Charleston, WV 25302
E-Mail:	rjackson@americangeotechinc.com
Phone:	304-340-4277
Fax:	304-340-4278
Trade:	Engineer

Name:	JEFF FRYE
Company:	LUC BLOCK
Address:	12 WASHINGTON AVE HUNTINGTON, WV 25701
E-Mail:	JRCONTRACTORS20@yahoo.com
Phone:	304-205-1170 304-690-5433
Fax:	681-204-5649
Trade:	GENERAL CONTRACTOR SLIP SPECIALIST

Name:	Kanti S. Patel
Company:	American Geotech
Address:	601 Ohio Ave Charleston WV 25302
E-Mail:	kpatel@americangeotechinc.wv
Phone:	304-340-4277
Fax:	304-340-4278
Trade:	Engineer

Name:	Kevin Mundstock
Company:	LUC Block
Address:	12 Washington Ave Huntington WVA 25701
E-Mail:	Kmundstock@aol.com
Phone:	304-205-1170
Fax:	681-204-5649
Trade:	CEP.

PRE-BID SIGN-IN SHEET

March 7, 2024 – 11:00 AM, LPT

Location: Mountwest Community & Technical
College, One Mountwest Way, Huntington, WV 25701**West Virginian Community and Technical
College System**RFB 24242 Slip Repair, Mountwest Community & Technical
College

Name:	MICHAELA HALL
Company:	DIESEL DRILLING
Address:	3101 SR 34 WINFIELD WV 25213
E-Mail:	mic@dieseldrilling.com
Phone:	304.932.8995
Fax:	
Trade:	OPERATIONS MGMT.

Name:	Andrew Taylor
Company:	Wiseman
Address:	515 Wiseman Farm Road Liberty, WV 25124
E-Mail:	JoeWiseman6@gmail.com
Phone:	304 553 3598
Fax:	
Trade:	

Name:	DENNIS JAMES
Company:	Rock Forge Bridge Co
Address:	PO Box 60 Amma, WV 25005
E-Mail:	dennis.james@mcwv.com
Phone:	304-565-3007
Fax:	304-565-3113
Trade:	Contract Admin.

Name:	Justin Marks
Company:	Phoenix Excavating LLC
Address:	609 McKowns Creek Walton WV 25286
E-Mail:	phoenixexcavatingllc@gmail.com
Phone:	304 553 8771
Fax:	
Trade:	Operator

Name:	Nate & Mark Adkins
Company:	Meridian Communications & Const.
Address:	5808 R 3092 Woodville Dr Huntington WV 25701
E-Mail:	Nate.Adkins@meridianwva.com
Phone:	304 522 3080
Fax:	304 522 4950
Trade:	Operations Mgt

Name:	Mark Stolle
Company:	Foster / Core
Address:	Scott Depot WV
E-Mail:	mark.stolle@coreandmain.com
Phone:	304.206.7808
Fax:	
Trade:	Supplier