



VINE GROVE ELEMENTARY SITE IMPROVEMENTS

SCB Project No. 1292

Construction Update **April 9, 2014**

Original Construction Cost:	\$1,222,000.00
Present Construction Cost:	\$1,222,000.00

Original Completion Dates	
Substantial Completion:	July 15, 2014
Final Completion:	August 1, 2014

Anticipated Completion Dates	
Substantial Completion:	July 15, 2014
Final Completion:	August 1, 2014

Progress Report

1. All demolition is complete and subgrade is prepared for all vehicular paving areas within the Phase 1 construction limits
2. Portions of the storm sewer system have been installed
3. The concrete flume (drainage improvements) behind the retaining wall is 95% complete
4. The temporary access drive is in place and is working well
5. Phillips Brothers is on schedule and making good progress. Good coordination and communication is occurring between the contractor, architect, and school.

SITE OBSERVATION REPORT

Report Number: 57141011.0002
Service Date: 03/24/14
Report Date: 03/31/14

Terracon

4545 Bishop Lane Suite 101
Louisville, KY 40218
502-456-1256

Client

Hardin County School
Attn: Gary Milby
64 W A Jenkins Road
Elizabethtown, KY 42701

Project

Vine Grove Elementary School - Site Improvements
309 First Street
Vine Grove, KY 40175

Project Number: 57141011



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Services:

Terracon Rep.: Doug Toombs

Reported To:

Contractor:

Report Distribution:

(1) Hardin County School, Emailed

(1) Hardin County School, Emailed

(1) Hardin County School, Emailed

(1) Hardin County School, Rusty Taylor

(1) Phillips Brothers Contracting, Matthew Curran

(1) Sherman, Carter, Barnhart, PSC, Ben Sorrell

(1) Sherman, Carter, Barnhart, PSC, Emailed

Reviewed By:

Matthew R. Haines, El

Project Manager

The tests were performed in general accordance with applicable ASTM, AASHTO, or DOT test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.