

## STATE OF TENNESSEE TENNESSEE DEPARTMENT OF TRANSPORTATION 6601 CENTENNIAL BOULEVARD NASHVILLE, TENNESSEE 37243-0360

## **AMENDMENT OF GEOTECHINCAL REPORT**

DATE:

October 9<sup>th</sup>, 2017

TO:

Clint Butler

FROM:

Travis W. Smith, Civil Engineering Manager 1

Geotechnical Engineering Section

**PROJECT:** PE No.: 19014-1169-04

PIN: 125325.00

**SUBJECT:** Reconstruction of I-440: From I-40 to I-24, Davidson County

## **DISCUSSION:**

This amednment presents geotechnical laboratory results from the TDOT Geotechnical Engineering Section (GES) for California Bearing Ratio testing (CBR) for the referenced project. The laboratory data regarding CBR that was included on the geotechnical report named 125325-00-MainlineSoilsGeoRpt-GES1912416 dated September 21, 2017 were revised. The CBR values for the project range from 4.4 to 11.1, the revised CBR results are attached. Any questions concerning this addendum should be directed to the Geotechnical Engineering Section.

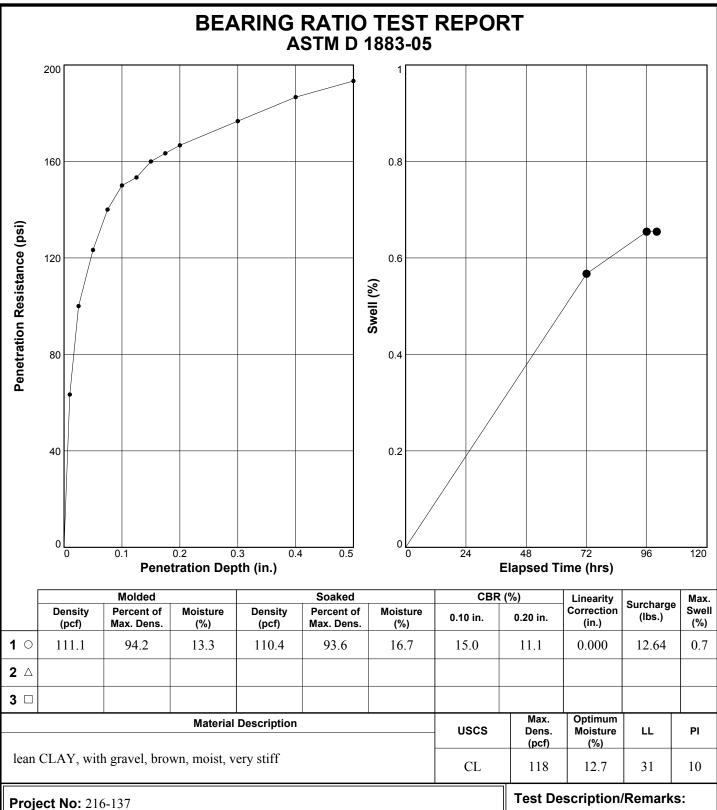
Besmir Zenelaku, E.I.

**Transportation Project Specialist** 

October 9, 2017

Travis W. Smith, P.E.

Civil Engineering Manager 1



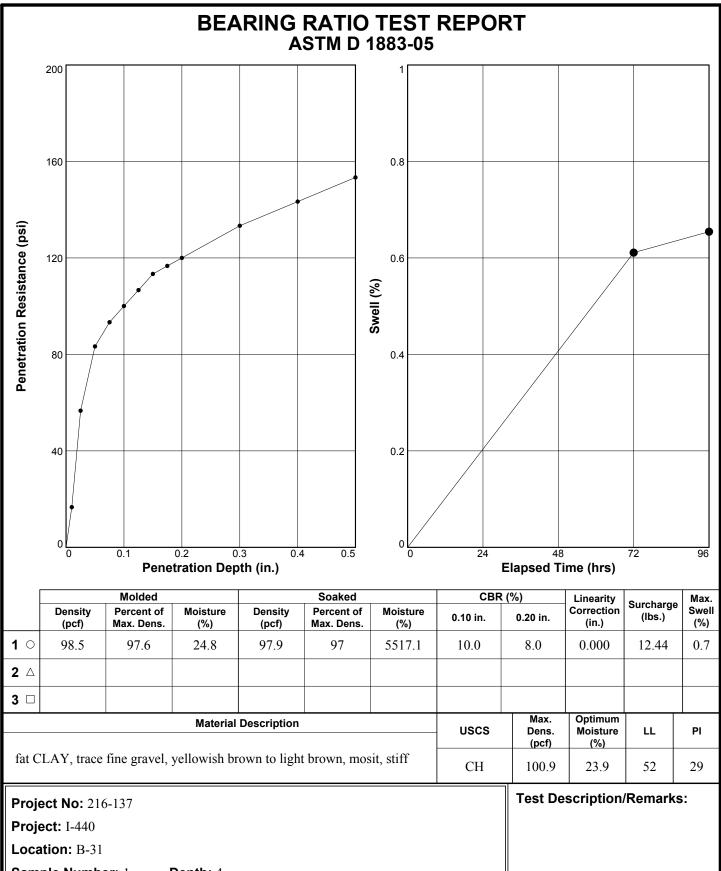
Project: I-440 Location: B-5

Sample Number: 1 **Depth: 3.0** 

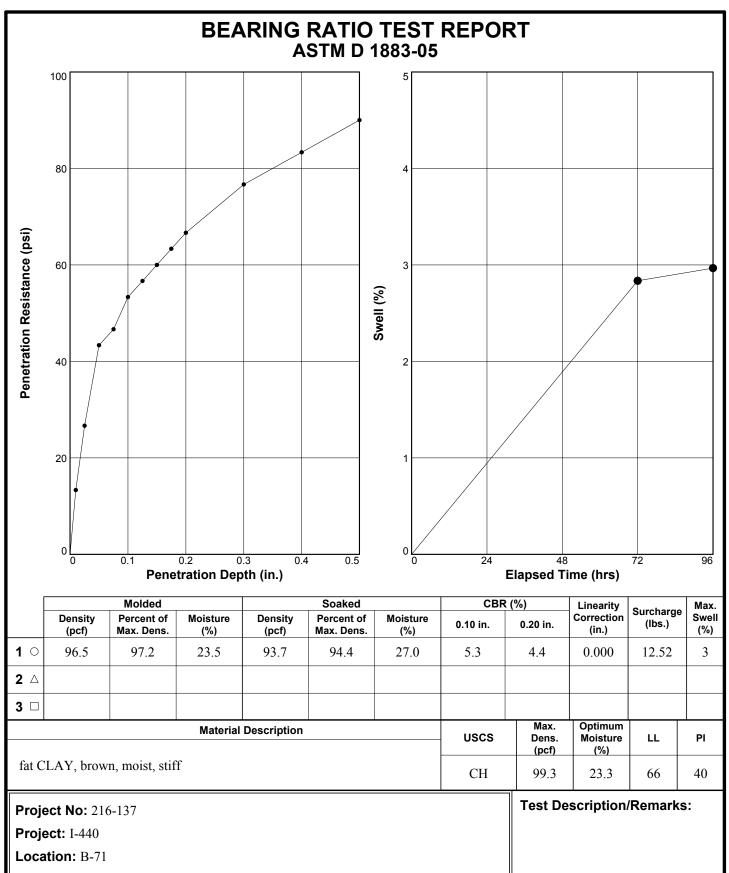
Date: 9/14/2017

BEARING RATIO TEST REPORT American Engineers, Inc. Field Services Center

**Figure** 



<b>Project No:</b> 216-137	Test Description/Re
Project: I-440	
Location: B-31	
Sample Number: 1 Depth: 4	
<b>Date:</b> 9/14/17	
BEARING RATIO TEST REPORT	
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Field Services Center	Figure



Sample Number: 1 Depth: 2

**Date:** 9/14/17

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Figure