



TRANSPORTATION CABINET

Frankfort, Kentucky 40622
www.transportation.ky.gov/

Steven L. Beshear
Governor

Michael W. Hancock, P.E.
Secretary

August 7, 2012

CALL NO. 408
CONTRACT ID NO. 123133
Addendum # 1

Subject: Warren County, 114GR12R096-CB06
Letting August 17, 2012

(1) Revised - Project Identification and Description - Page 4 of 70

Proposal revisions are available at
<http://transportation.ky.gov/Construction-Procurement>

Plan Revisions are available at: <http://www.lynnimaging.com/kytransportation/>

If you have any questions, please contact us at (502) 564-3500.

Sincerely,

A handwritten signature in blue ink that reads "Ryan Griffith".

Ryan Griffith
Director
Division of Construction Procurement

RG:jj

Enclosures



An Equal Opportunity Employer M/F/D

CONTRACT ID - 123133

ADMINISTRATIVE DISTRICT - 03

PROJECT(S) IDENTIFICATION AND DESCRIPTION:

COUNTY - WARREN
114GR12R096-CB06

VARIOUS ROUTES IN WARREN COUNTY

COUNTY - WARREN PES - 0311402401201
CB06 114 0240 010-013
WOODBURN ALLEN SPRINGS ROAD (KY 240) FROM 0.574 MILES WEST OF LEWIS ROAD (MP 10.194)
EXTENDING EAST TO KY 622 (MP 12.733), A DISTANCE OF 2.54 MILES. ASPHALT RESURFACING.
GEOGRAPHIC COORDINATES LATITUDE 36°50'16" LONGITUDE 86°26'37"
AVERAGE DAILY TRAFFIC - 764 AVERAGE MAINLINE WIDTH - 18.3 FEET

COUNTY - WARREN PES - 0311402631202
CB06 114 0263 000-004
RICHARDSVILLE ROAD (KY 263) FROM KY 185 (MP 0.000) EXTENDING NORTHWEST TO KY 2631 (MP 3.
211), A DISTANCE OF 3.21 MILES. ASPHALT RESURFACING.
GEOGRAPHIC COORDINATES LATITUDE 37°05'43" LONGITUDE 86°27'40"
AVERAGE DAILY TRAFFIC - 2770 AVERAGE MAINLINE WIDTH - 18.0 FEET

COUNTY - WARREN PES - 0311405261203
CB06 114 0526 001-004
MOUNT OLIVET ROAD (KY 526) FROM 1.100 MILES SOUTHEAST OF KY 185 (MP 1.10) EXTENDING
SOUTHEAST TO KY 957 (MP 3.793), A DISTANCE OF 2.69 MILES. ASPHALT RESURFACING.
GEOGRAPHIC COORDINATES LATITUDE 37°03'47" LONGITUDE 86°24'54"
AVERAGE DAILY TRAFFIC - 1410 AVERAGE MAINLINE WIDTH - 18.5 FEET

COMPLETION DATE(S):

COMPLETION DATE - June 30, 2013
APPLIES TO ENTIRE CONTRACT