

Steven L. Beshear Governor Frankfort, Kentucky 40622 www.transportation.ky.gov/

Michael W. Hancock, P.E. Secretary

November 10, 2011

CALL NO. 308

CONTRACT ID NO. 111347

ADDENDUM # 1

Subject: Hardin County, JP02 047 NEW-ROUTE

Letting November 18, 2011

(1) Revised - Plan Sheets - R1, R2D, R90 & R91

(2) Added - Plan Sheet - R34a

(3) Revised - Table of Contents - Page 2 of 97

(4) Added - Special Note - Page 11(a) of 97

(5) Added - Right-of-Way Certification - Pages 16(a)-16(c) of 97

Proposal revisions are available at <a href="http://transportation.ky.gov/contract/">http://transportation.ky.gov/contract/</a>.
Plan revisions are available at <a href="http://www.lynnimaging.com/kytransportation/">http://www.lynnimaging.com/kytransportation/</a>.

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

Sincerely,

Ryan Griffith

Director

Division of Construction Procurement

RG:ks

**Enclosures** 



INDEX OF SHEETS DESCRIPTION

SHEET NO. TYPICAL SECTIONS-SUMMARY OF QUANTITIES PLAN AND PROFILE SHEETS RIGHT OF WAY STRIP MAP SHEETS RIGHT OF WAY MONUMENTATION SHEET

COORDINATE CONTROL SHEETS SOIL PROFILE SHEETS PIPE DRAINAGE SHEETS

STRUCTURE PLANS TRAFFIC PLANS

UTILITY RELOCATION PLANS X1-X287 CROSS SECTION SHEETS

SHEETS NOT INCLUDED IN TOTAL SHEETS

R2a, R2b, R2c, R2d, R2e, R2f, R2g, R2h, R2i, R2j, R2k, R2l, R2m & R34a

## STANDARD DRAWINGS

NUMBER		
RBI-001-09 RBI-002-06 RBI-003-07 RBR-001-11 RBR-005-10 RBR-010-05 RBR-015-04 RBR-016-04 RBR-025-03 RBR-030-04 RBR-031 RBR-035-08 RDB-005-08 RDB-013-06	RDD-040-04 RDH-020-03 RDH-110-02 RDH-210-03 RDI-021 RDI-026 RDI-035-01 RDI-045-01 RDP-001-05 RDP-006-03 RDP-010-08 RDX-160-05 RDX-210-02	RPM-011-05 RPM-100-09 RPM-110-05 RRE-002-04 TPM-100-01 TPM-105-01 TPM-115-01 TPM-120-01 TPM-125-01 TPM-140-01 TPM-145-01 TTC-100-01 TTC-115-01
RDB-014-05 RDB-015-03	RDX-220-04 RDX-225	TTC-145-01 TTC-150-01
1122 010 00		11813001

RDX-230

RFW-001-04

RGS-001-06

RGS-002-05

RGX-001-05

RGX-005-05

RGX-010-03

RGX-200

TTC-155-01

TTC-160-01

TTD-110-01

TTS-100-01

TTS-105-01

TTS-110-01

TTS-115-01

TOTAL STANDARD DRAWINGS : 71

RDB-016-02

RDB-017-02

RDB-100-04

RDB-101-04

RDB-105-05

RDB-106-04

RDB-110-07

RDD-030-07

### **DESIGN CRITERIA**

CLASS OF HIGHWAY	RURAL COLLECTOR ROLLING
TYPE OF TERRAIN DESIGN SPEED	55 mph.
REQUIRED NPSD	
REQUIRED PSD	
LEVEL OF SERVICE	
ADT PRESENT ( 20	08 ) 10,000
ADT FUTURE ( 203	0 ) _18,000
DHV <u>(2030)</u> 2,150	
D %	
T % <u>6%</u>	

#### GEOGRAPHIC COORDINATES

LATITUDE  $\frac{37}{85}$  DEGREES  $\frac{51}{58}$  MINUTES  $\frac{05}{55}$  SECONDS NORTH LONGITUDE  $\frac{85}{85}$  DEGREES  $\frac{58}{85}$  MINUTES  $\frac{55}{85}$  SECONDS WEST

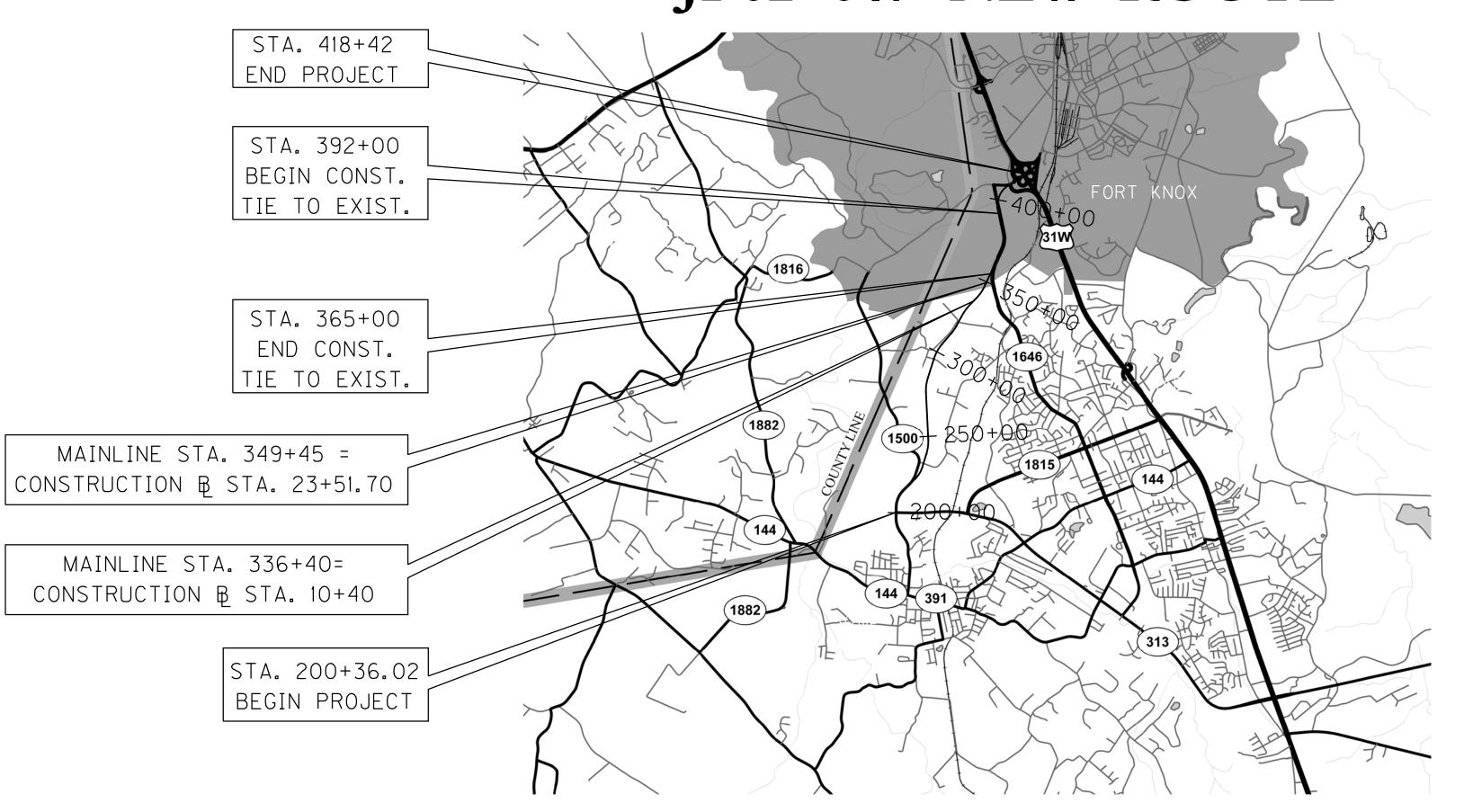
### **DESIGNED**

% RESTRICTED SD
LEVEL OF SERVICE
MAX. DISTANCE W/O PASSING

## Commonwealth of Kentucky DEPARTMENT OF HIGHWAYS

PLANS OF PROPOSED PROJECT

# NEW CONNECTOR ROUTE JP02 047 NEW-ROUTE



COUNTY OF

ITEM NO.

4-8103.50

SHEET NO.

THIS PROJECT IS A PARTIALLY CONTROLLED ACCESS HIGHWAY. ACCESS SHALL BE PROVIDED ONLY WHERE SPECIFICALLY SHOWN ON THE PLANS. MINIMUM SPACING FOR ACCESS SHALL BE 1,200 FEET.

THESE PLANS ARE FOR

GRADE, DRAIN AND SURFACING.

SCALE 1" = 5,000'

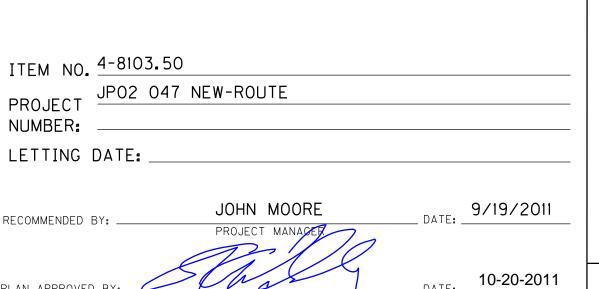
## LAYOUT MAP

#### MAINLINE

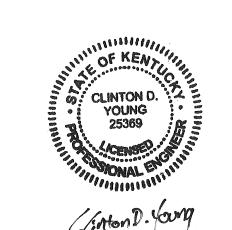
		1		I						, LE
STH <u>19105.98</u> LIN. FT. <u>3.619</u>	MILES	LENGTHLIN. FT	MILES	LENGTH	LIN. FT	MILES	LENGTH	LIN. FT	MILES	i
D CTED — FOR EQUALITIES ————— NOT INCLUDED		NOT INCLUDE			NOT INCLUDED			NOT INCLUDED		l
ROAD CROSSINGS NO		RAILROAD CROSSINGS NO BRIDGES							LIN. FT.	
										PLAN

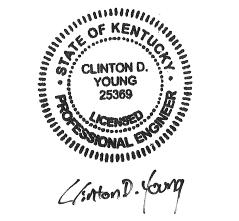
## Commonwealth of Kentucky DEPARTMENT OF HIGHWAYS **COUNTY OF**

## **HARDIN**









INDEX OF SHEETS

DESCRIPTION

SHEET NO. LAYOUT SHEET TYPICAL SECTIONS-SUMMARY OF QUANTITIES PLAN AND PROFILE SHEETS RIGHT OF WAY STRIP MAP SHEETS RIGHT OF WAY MONUMENTATION SHEET

MITIGATION PLAN SHEETS COORDINATE CONTROL SHEETS SOIL PROFILE SHEETS PIPE DRAINAGE SHEETS

STRUCTURE PLANS TRAFFIC PLANS

UTILITY RELOCATION PLANS X1-X287 CROSS SECTION SHEETS

SHEETS NOT INCLUDED IN TOTAL SHEETS

R2a, R2b, R2c, R2d, R2e, R2f, R2g, R2h, R2i, R2j, R2k, R2l, R2m & R34a

TTS-100-01

TTS-105-01 TTS-110-01

TTS-115-01

## STANDARD DRAWINGS

NUMBER		
RBI-001-09 RBI-002-06 RBI-003-07 RBR-001-11 RBR-005-10 RBR-010-05 RBR-015-04 RBR-016-04 RBR-025-03 RBR-030-04 RBR-031 RBR-035-08 RDB-005-08 RDB-013-06 RDB-014-05 RDB-015-03	RDD-040-04 RDH-020-03 RDH-110-02 RDH-210-03 RDI-021 RDI-026 RDI-035-01 RDI-045-01 RDP-001-05 RDP-005-04 RDP-006-03 RDP-010-08 RDX-160-05 RDX-210-02 RDX-220-04 RDX-225	RPM-011-05 RPM-100-09 RPM-110-05 RRE-002-04 TPM-100-01 TPM-105-01 TPM-115-01 TPM-120-01 TPM-125-01 TPM-140-01 TPM-145-01 TTC-100-01 TTC-115-01 TTC-135-01 TTC-145-01
RDB-016-02	RDX-230	TTC-155-01
RDB-017-02 RDB-100-04	RFW-001-04 RGS-001-06	TTC-160-01 TTD-110-01

TOTAL STANDARD DRAWINGS : 71

RDB-101-04

RDB-105-05

RDB-106-04

RDB-110-07

RDD-030-07

### **DESIGN CRITERIA**

RGS-002-05

RGX-001-05

RGX-005-05

RGX-010-03

RGX-200

CLASS OF HIGHWAY TYPE OF TERRAIN	RURAL COLLECTOR ROLLING
DESIGN SPEED	55 mph.
REQUIRED NPSD	
REQUIRED PSD	
LEVEL OF SERVICE	
ADT PRESENT ( 20	08 ) 10,000
ADT FUTURE ( 203	O ) <u>18,000</u>
DHV <u>(2030)</u> 2,150	
D %	
T % _6%	

### GEOGRAPHIC COORDINATES

LATITUDE  $\frac{37}{85}$  DEGREES  $\frac{51}{58}$  MINUTES  $\frac{05}{55}$  SECONDS NORTH LONGITUDE  $\frac{85}{85}$  DEGREES  $\frac{58}{85}$  MINUTES  $\frac{55}{85}$  SECONDS WEST

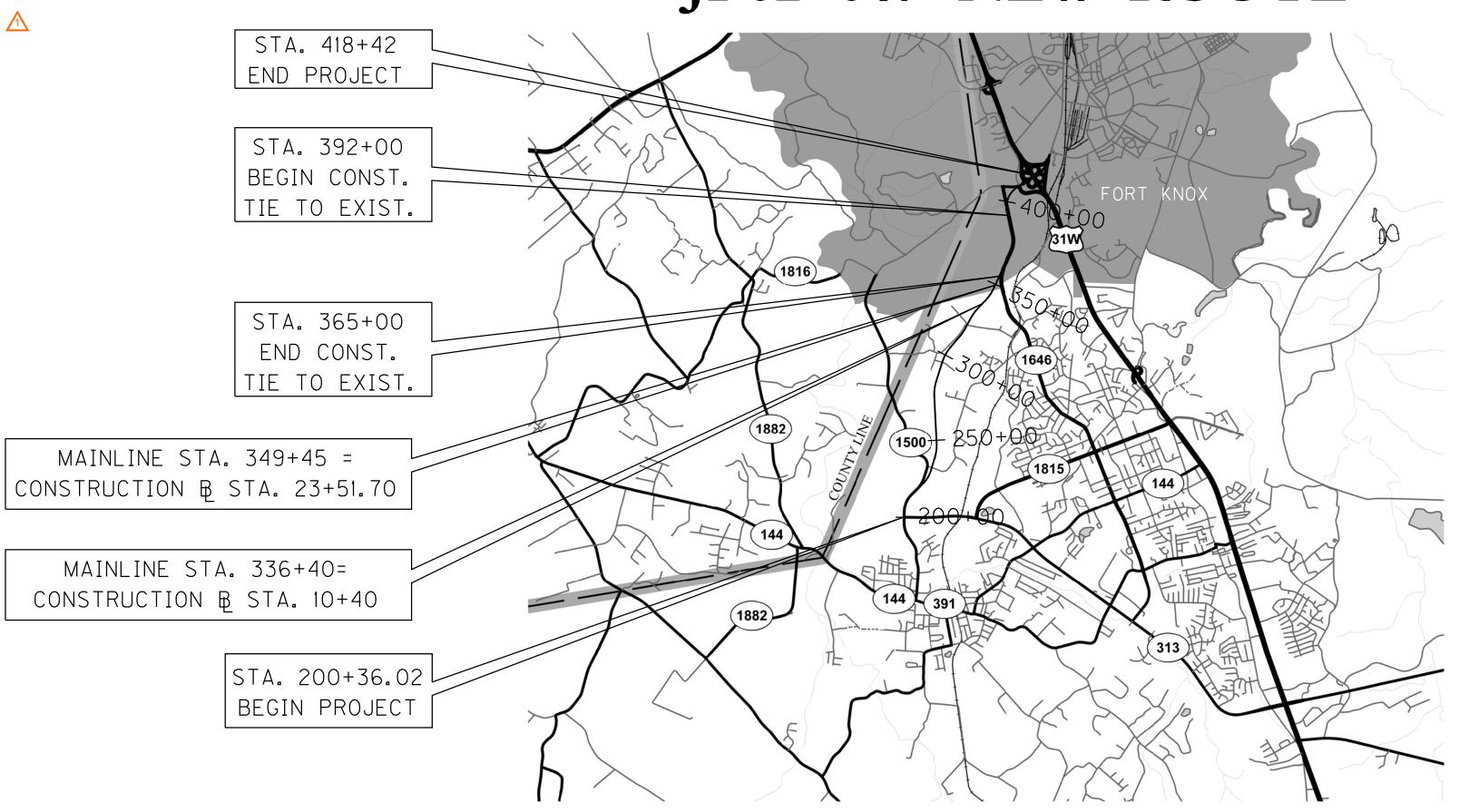
### **DESIGNED**

	· · · · · · · · · · · · · · · · · · ·
% RESTRICTED SD	
LEVEL OF SERVICE	
MAX. DISTANCE W/O PASSING	

## Commonwealth of Kentucky DEPARTMENT OF HIGHWAYS

PLANS OF PROPOSED PROJECT

NEW CONNECTOR ROUTE JP02 047 NEW-ROUTE



COUNTY OF

REVISED 11-9-2011

ITEM NO.

4-8103.50

SHEET NO.

THIS PROJECT IS A PARTIALLY CONTROLLED ACCESS HIGHWAY. ACCESS SHALL BE PROVIDED ONLY WHERE SPECIFICALLY SHOWN ON THE PLANS. MINIMUM SPACING FOR ACCESS SHALL BE 1,200 FEET.

THESE PLANS ARE FOR

GRADE, DRAIN AND SURFACING.

SCALE 1" = 5,000'

## LAYOUT MAP

#### MAINLINE

		I		1				1
NGTH <u>19105.98</u> LIN. FT. <u>3.619</u>	MILES	LENGTHLIN. FT	MILES	LENGTHLIN. FT	MILES	LENGTHLIN. FT	MILES	ĺ
ED FOR EQUALITIES	LIN. FT.	ADDED FOR EQUALITIES	LIN. FT.	ADDED FOR EQUALITIES	LIN. FT.	ADDED FOR EQUALITIES	LIN. FT.	ĺ
NOT INCLUDED		NOT INCLUDED		NOT INCLUDED		NOT INCLUDED		R
LROAD CROSSINGS NO	LIN. FT.	RAILROAD CROSSINGS NO	LIN. FT.	RAILROAD CROSSINGS NO	LIN. FT.	RAILROAD CROSSINGS NO	LIN. FT.	ĺ
DGES	LIN. FT.	BRIDGES	LIN. FT.	BRIDGES	LIN. FT.	BRIDGES	LIN. FT.	ĺ
								ĺ
								PI
				1			j.	4

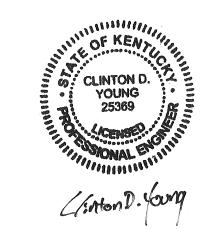
## Commonwealth of Kentucky DEPARTMENT OF HIGHWAYS **COUNTY OF**

## **HARDIN**

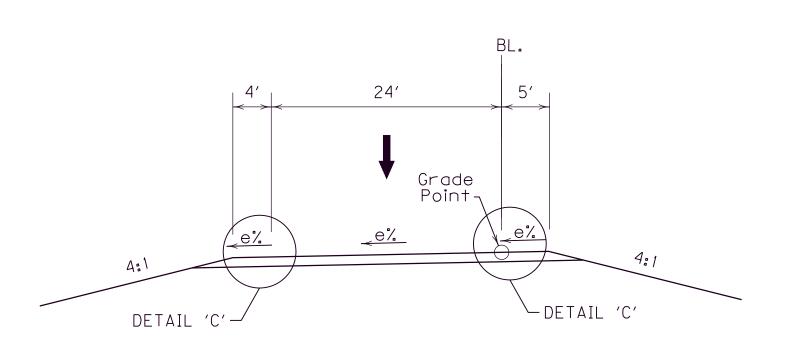
ITEM NO. PROJECT NUMBER:	JP02 04	NEW-ROUTE		
LETTING	DAIL:			
RECOMMENDED	BY:	JOHN MOORE  PROJECT MANAGER	DATE: ,	9/19/2011



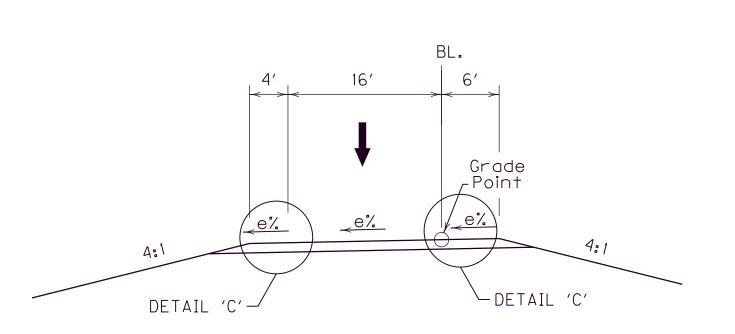
 $\triangle$ 



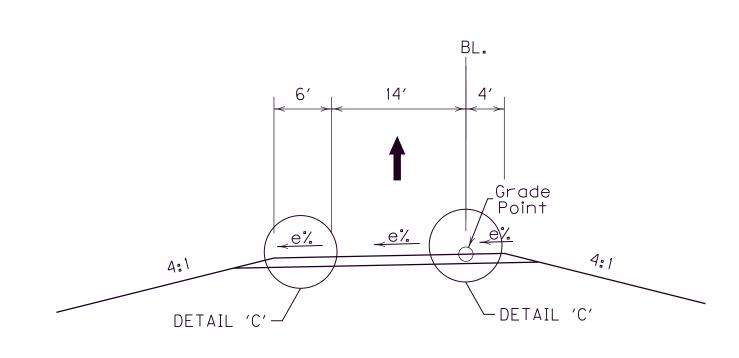
# TYPICAL SECTIONS



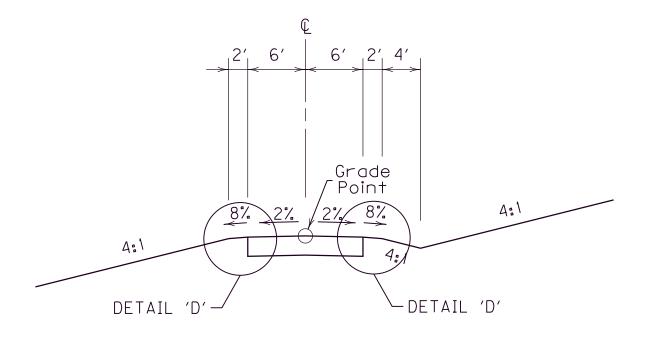
**RAMP RT. 411 + 18** 



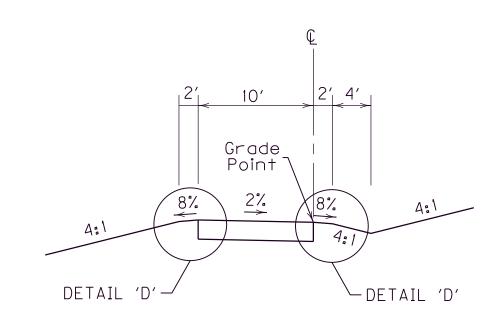
**RAMP LT.** 415 + 60



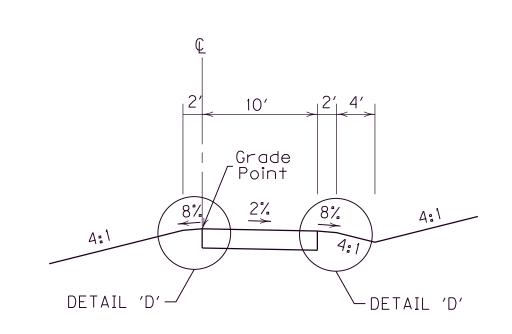
**RAMP RT.** 416 + 68



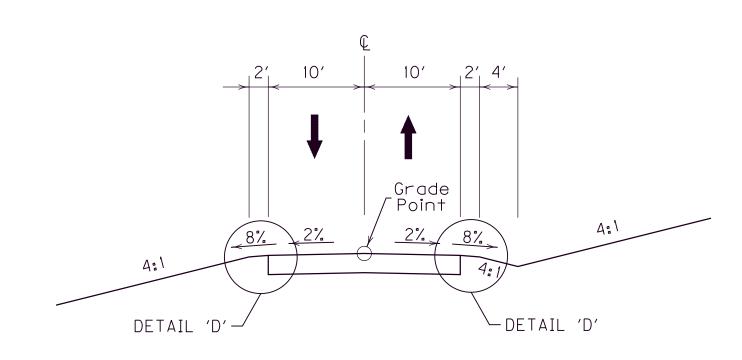
**DIVERSION** No. 1 (Lt. Sta. 322 + 00)



**DIVERSION No. 2 (Logsdon Pkwy. S.B. X-over)** 

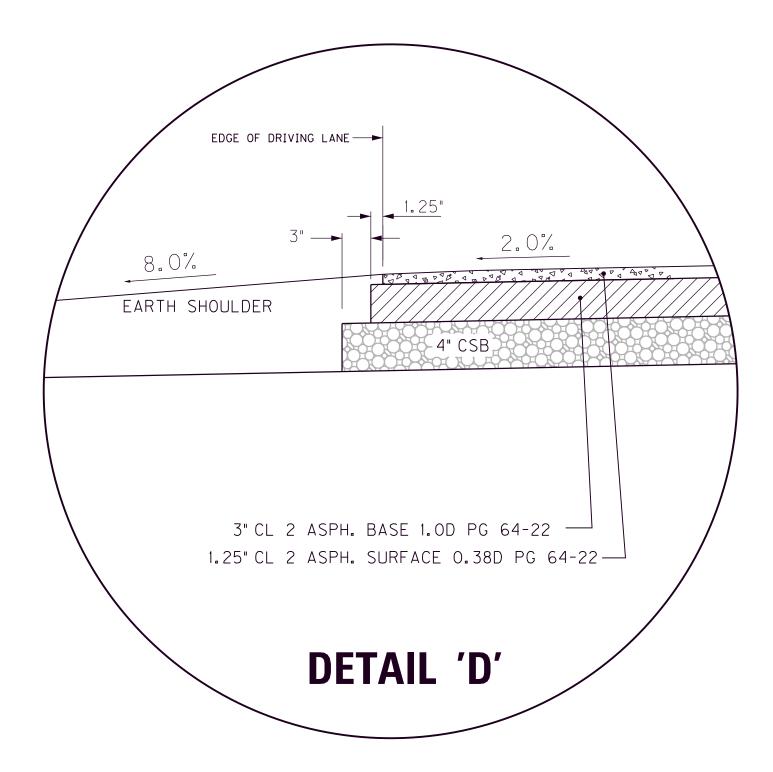


DIVERSION No. 3 (Logsdon Pkwy. N.B. X-over)



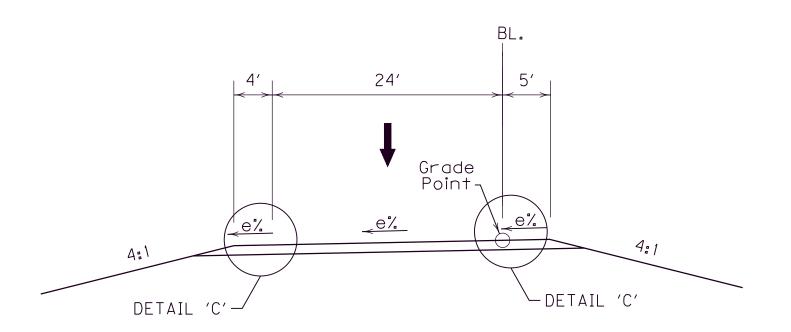
## DIVERSION SURFACING SCHEDULE DRIVING LANES

APPROXIMATE 1 1/4" SURFACE — 1 1/4" CLASS 2 ASPHALT SURFACE 0.38D PG64-22

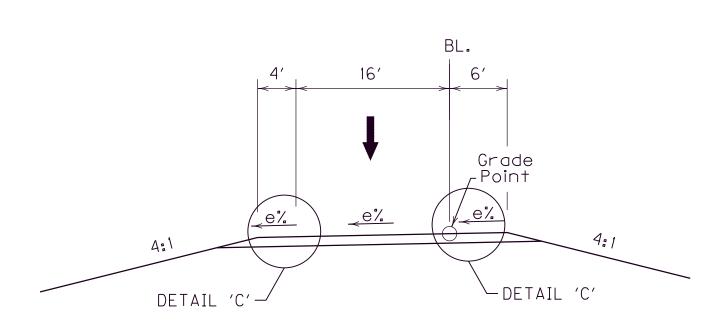


# TYPICAL SECTIONS

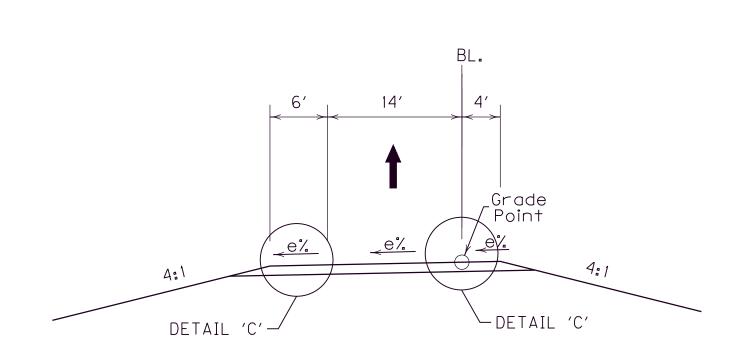
⚠ Revised Nov 7, 2011



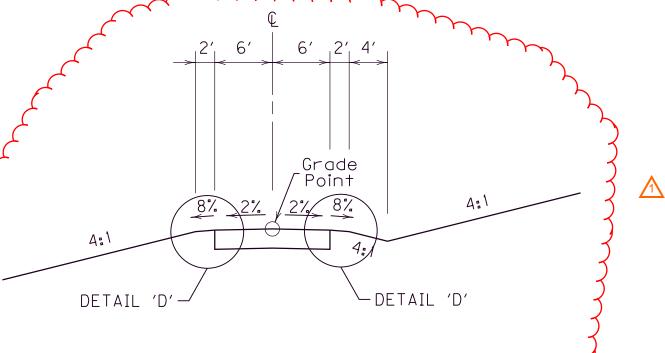
**RAMP RT. 411 + 18** 



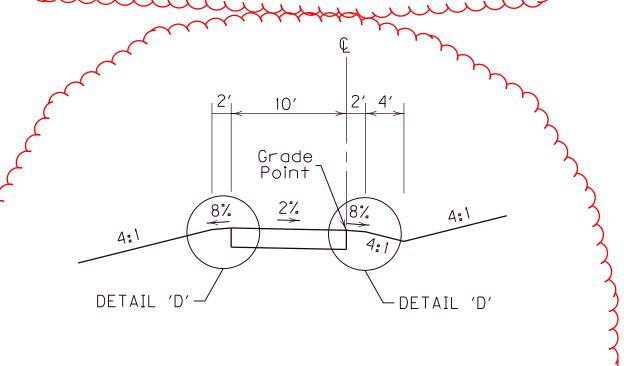
**RAMP LT. 415 + 60** 



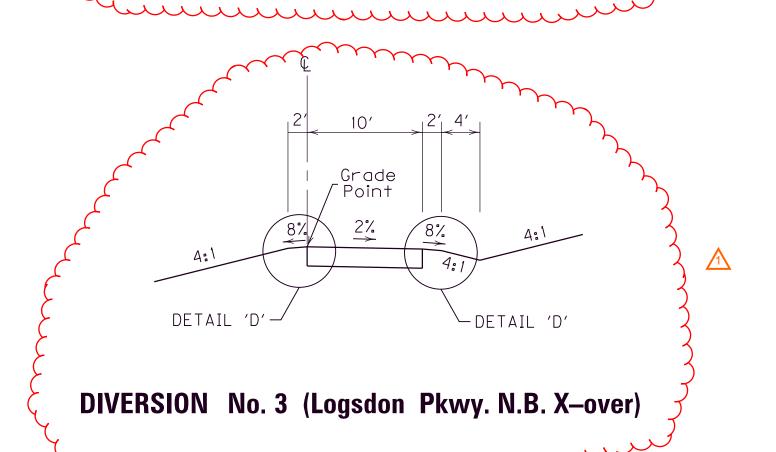
**RAMP RT. 416 + 68** 

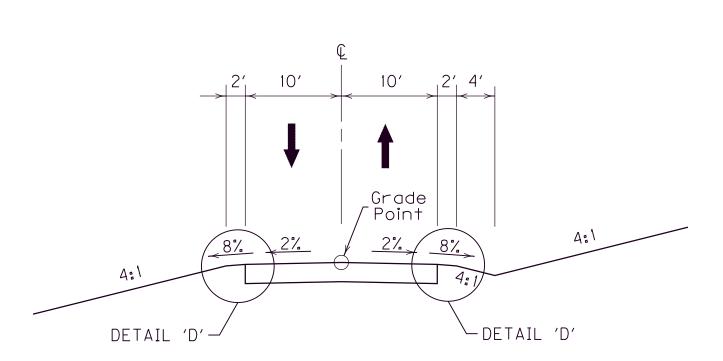


DIVERSION No. 1 (Lt. Sta. 322 + 00)

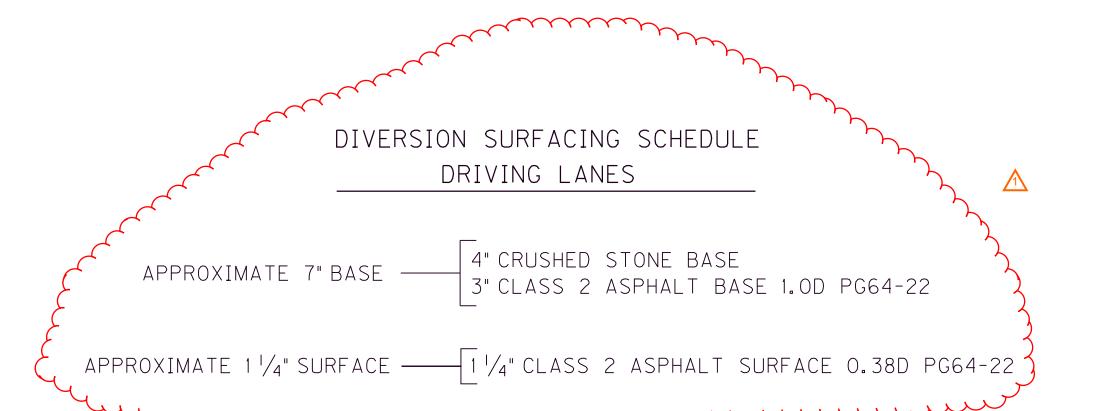


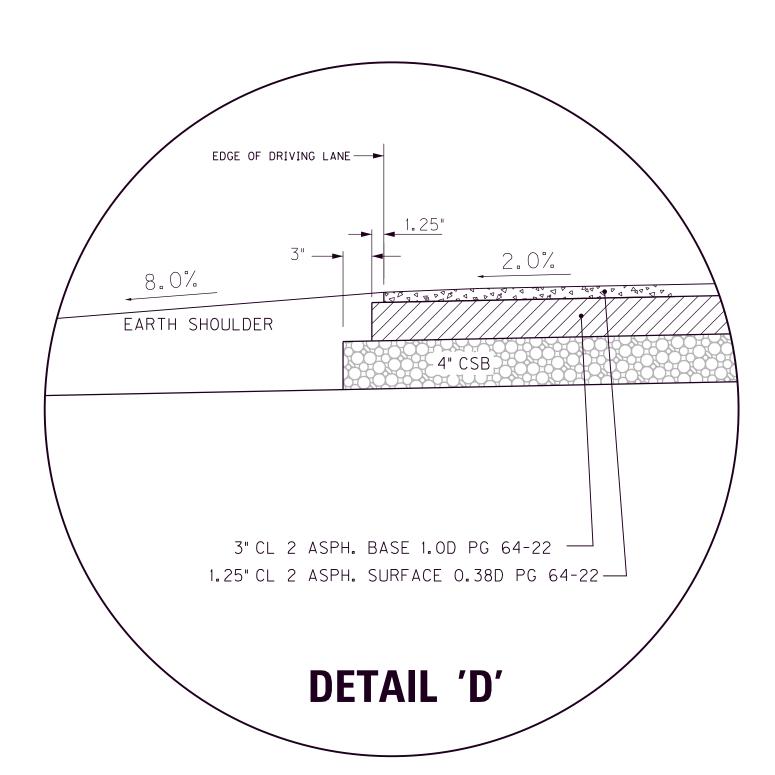
DIVERSION No. 2 (Logsdon Pkwy. S.B. X-over)





**DIVERSION** No. 4 (Lt. Sta. 407 + 50)





SHEET NO. COUNTY OF ITEM NO. DIVERSION #2 LOGSDON PARKWAY PI 15+27.40 Δ= 8° 51′23" T=116.16′ L= 231.86′ R=1500.00′ E= 4.49′ R90 4-8103.50 HARDIN Project Coordinates POINT STATION PI 12+06.97 Δ= 9°11′22" T=120.55′ L=240.58′ R=1500.00′ E=4.84′ NORTH (Y) EAST (X) 2195431.4456 1576706.2564 10 + 00.0010 + 86.422195514.3579 e=See Diagram 1576647.9222 12 + 06.972195630.0196 2195749.6231 1576632.8522 13 + 27.00e=See diagram 14 + 11.242195833.2076 1576622.3205 15 + 27.402195948.4566 1576607.7992 16 + 43.102196060.0959 1576575.7075 1576562.7505 2196105.1703 PI-12+06.97 LOGSDON PARKWAY \_PI\_15+27.40\_ -STA-11+05 BEGIN DIVERSION #2 STA. 16+15 END DIVERSION #2 **TYPICAL** (NOT TO SCALE) SCALE: 1"=50' rLt. Edge of Pvmt. +2.0% Prof. Grade VPI 10+50.00 Elev762.84 SUPERELEVATION DIAGRAM VPI 16+50,00 Elev761,71 PVC 14+25,00 EIev760,96 L 150.00 FT 765 -0.50% 760 755 755 SCALE: 1" = 50' HORIZONTAL 1" = 5' VERTICAL 761.8 762.09 760.8 760.82 762.8 **762.8**4 762, 2 7**62,** 34 760.6 762.6 762.59 760.2 761.59 759.9 **761.**09 761.0 761.84 761.3 761.33 761, 7 DIVERSION #2 LOGSDON PARKWAY STA. 10+50 - 16+50 10+50 11+50 12+00 12+50 13+00 13+50 15+50 16+00 16+50 17+00 11+00 14+50 14+00 15+00

ITEM NO. SHEET NO. COUNTY OF DIVERSION #2 LOGSDON PARKWAY PI 15+27.40 Δ= 8° 51′23" T=116.16′ L= 231.86′ R=1500.00′ E= 4.49′ 4-8103.50 HARDIN Project Coordinates POINT STATION PI 12+06.97 Δ= 9°11′22" T=120.55′ L=240.58′ R=1500.00′ E=4.84′ e=See diagram NORTH (Y) EAST (X) 2195431.4456 1576706.2564 10 + 00.00⚠ Revised Nov 7, 2011 10 + 86.422195514.3579 e=See Diagram 1576647.9222 12 + 06.972195630.0196 13 + 27.002195749.6231 14 + 11.242195833.2076 15 + 27.402195948.4566 1576607.7992 1576575.7075 16 + 43.102196060.0959 2196105.1703 PI-12+06.97 LOGSDON PARKWAY PI 15+27.40 -STA: 11+05 BEGIN DIVERSION #2 STA. 16+15 END DIVERSION #2 **TYPICAL** (NOT TO SCALE) SCALE: 1"=50' rLt. Edge of Pvmt. +2.0% Prof. Grade VPI 10+50.00 Elev762.84 SUPERELEVATION DIAGRAM VPI 16+50,00 Elev761,71 PVC 14+25,00 EIev760,96 L 150.00 FT 765 760 755 SCALE: 1" = 50' HORIZONTAL 1" = 5' VERTICAL 760.8 760.82 762.8 762.84 760.6 762.6 762.59 762.2 762.34 760.2 761.59 759.9 **761.**09 761.0 761.84 761.3 761.33 761, 7 DIVERSION #2 LOGSDON PARKWAY STA. 10+50 - 16+50 11+50 12+00 12+50 13+00 13+50 15+50 16+00 14+00 14+50 15+00

SHEET NO. COUNTY OF ITEM NO. **DIVERSION #3 LOGSDON PARKWAY** 4-8103.50 R91 HARDIN Project Coordinates PI 25+29.26 Δ= 8°18'26" T=108.93' L=217.48' R=1500.00' E=3.95' e=NA STATION POINT PI 22+05.65 Δ=8°18'29" T=108.94' L=217.51' R=1500.00' E=3.95' e=NA NORTH (Y) EAST (X) 2195441.2772 1576740.7353 20 + 00.0020 + 96.702195534.3087 1576684.5976 22 + 05.652195639.1152 23 + 14.212195738.5246 24 + 20.322195835.3511 1576596.6125 2195934.7490 25 + 29.2626 + 37.812196039.5430 1576522.3082 26 + 90.002196089.7543 STA. 26+50 END DIVERSION #3 OPI 25+29.26 LOGSDON PARKWAY PI 22+05.65 STA. 20+50 BEGIN DIVERSION #3 **TYPICAL** (NOT TO SCALE) SCALE: 1"=50' VPI 21+60.00 Elev762.32 VPI 26+50.00 PVC 24+00,00 Elev760,93 PVT 25+50.00 Elev761.05 765 L 150.00 FT -0.58% PVC 20+85,00 EIev762,44 PVT 22+35,00/ Elev761,89 / 760 VPI 24+75.00 EIev760.49 L 150.00 FT SD 2572.33 FT 755 SCALE: 1" = 50' HORIZONTAL 1" = 5' VERTICAL USER: \$\$\$\$USER\$\$\$\$

Date: \$\$\$Date\$\$\$

File name: \$\$\$design

E-sheet name: 760,7 760.9 761, 7 762, 07 760.0 762.2 762.28 761.1 761.80 761.8 761.1 762, 4 762, 41 DIVERSION #3 LOGSDON PARKWAY STA. 20+00 - 26+90 23+00 23+50 24+00 24+50 25+00 26+00 26+50 27+00 21+00 21+50 22+00 22+50

ITEM NO. SHEET NO. COUNTY OF DIVERSION #3 LOGSDON PARKWAY 4-8103.50 Project Coordinates PI 25+29.26 Δ= 8°18'26" T=108.93' L=217.48' R=1500.00' E=3.95' e=NA POINT STATION PI 22+05.65 Δ=8°18'29" T=108.94' L=217.51' R=1500.00' E=3.95' e=NA NORTH (Y) EAST (X) ⚠ Revised Nov 7, 2011 2195441.2772 1576740.7353 20 + 00.0020 + 96.702195534.3087 22 + 05.652195639.1152 23 + 14.212195738.5246 24 + 20.322195835.3511 2195934.7490 25 + 29.2626 + 37.812196039.5430 1576522.3082 2196089.7543 STA. 26+50 END DIVERSION #3 PI 25+29.26 LOGSDON PARKWAY PI 22+05.65 STA. 20+50 BEGIN DIVERSION #3 **TYPICAL** (NOT TO SCALE) SCALE: 1"=50' VPI 21+60.00 EIev762.32 VPI 26+50.00 PVC 24+00,00 Elev760,93 PVT 25+50.00 Elev761.05 765 L 150.00 FT -0.58% PVC 20+85,00 EIev762,44 PVT 22+35,00/ Elev761,89 / 760 VPI 24+75.00 EIev760.49 L 150.00 FT SD 2572.33 FT 755 SCALE: 1" = 50' HORIZONTAL 1" = 5' VERTICAL USER: \$\$\$\$USER\$\$\$\$

Date: \$\$\$Date\$\$\$

File name: \$\$\$design

E-sheet name: 760,7 760.9 761, 7 762, 07 760.0 762.2 762.28 761.1 761.80 761.8 761.1 762, 4 762, 41 DIVERSION #3 LOGSDON PARKWAY STA. 20+00 - 26+90 23+00 23+50 24+00 24+50 25+00 26+00 26+50 27+00 21+00 21+50 22+00 22+50

4-8103.50 BASE FAILURE REPAIR

ITEM NO. SHEET NO. 4-8103.50 BASE FAILURE REPAIR

#### TABLE OF CONTENTS

#### PART I SCOPE OF WORK

- PROJECT(S), COMPLETION DATE(S), & LIQUIDATED DAMAGES
- CONTRACT NOTES
- STATE CONTRACT NOTES
- FUEL AND ASPHALT PAY ADJUSTMENT
- COMPACTION OPTION A
- SPECIAL NOTE(S) APPLICABLE TO PROJECT
- WASTE AND BORROW SITES
- BASE FAILURE REPAIR
- RIGHT OF WAY NOTES
- UTILITY CLEARANCE
- KPDES STORM WATER PERMIT, BMP AND NOI
- COMMUNICATING ALL PROMISES

#### PART II SPECIFICATIONS AND STANDARD DRAWINGS

- SPECIFICATIONS REFERENCE
- SUPPLEMENTAL SPECIFICATIONS
- [SN-1I] PORTABLE CHANGEABLE SIGNS
- [SN-11D] ROCK BLASTING

#### PART III EMPLOYMENT, WAGE AND RECORD REQUIREMENTS

- LABOR AND WAGE REQUIREMENTS
- EXECUTIVE BRANCH CODE OF ETHICS
- KENTUCKY EQUAL EMPLOYMENT OPPORTUNITY ACT OF 1978
- PROJECT WAGE RATES

#### PART IV INSURANCE

#### PART V BID ITEMS

#### Special Note for Pending Award and Right of Way Clearance

#### Hardin County, SYP 04-8103.50

Upon opening of bids, the Department will make the determination to tentatively accept the apparent low bid and proceed with placing the winning bidder for this contract on the Pending Award List. Contrary to Standard Specification 103.02, the Department may hold the award until March 31<sup>st</sup>, 2012 for final disposition of award.

Right-of-Way is anticipated to be clear by March 31, 2012. A meeting will be scheduled with the contractor and the Department no later April 15, 2012. At this meeting, the Contractor and the Department will each be allowed the opportunity to cancel the contract at no cost to either party. If both parties agree, the Pending Award List process can be extended for 30 days, at which time the Contractor and the Department will again be given the opportunity to cancel the contract at no cost to either party. This process can be repeated as long as both parties are willing to accept all original contract bid prices, with appropriate fuel and asphalt adjustments in place at the letting.

Remaining Parcel: Parcel 32 Fort Knox (Sta 354+00 to End of Project)

HARDIN COUNTY JP02 04<u>7 NEW-ROUTE</u> Added: 11-10-11 Contract ID: 111347 Page 16(a) of 97

	Right-of-Way Cer	tification Form	Revised 2/22/11			
Fe	ederal Funded	Original				
X St	ate Funded	Re-Certification				
Interstate, Appalac projects that fall un apply, KYTC shall	completed and submitted to FHWA with the chia, and Major projects. This form shall also der Conditions No. 2 or 3 outlined elsewhere resubmit this ROW Certification prior to const, this form shall be completed and retained	so be submitted to FHWA for <u>all</u> fe ere in this form. When Condition N Instruction contract Award. For all	deral-aid lo. 2 or 3			
Date: <u>28OCT20</u>	11					
Project Name:		Letting Date: 18NOV2011	<del></del>			
Project #:	13HC JP01 C047 79589 06R	County: <u>Hardin</u>	181			
Item #:	04-8103.50	Federal #: N/A				
Description of I Military Resc	Project: New Route connecting KY 313 ervation.	to Boullion Boulevard onto Ft.	. Knox			
Projects that re	equire <u>NO</u> new or additional right	of-way acquisitions and/o	r relocations			
improveme  Projects that re  Per 23 CFF sanitary ho accordance	to be acquired, individuals, families, and buents to be removed as a part of this project.  Equire new or additional right-of-vertical and the control of the control of the current of th	vay acquisitions and/or rel relocatees have been relocated to relocatees adequate replacement directive(s) covering the administra	ocations  o decent, safe, and housing in ation of the Highway			
been account be count be right-of- posses	cion 1. All necessary rights-of-way, includir cquired including legal and physical posses ut legal possession has been obtained. The way, but all occupants have vacated the last sion and the rights to remove, salvage, or exalve has been paid or deposited with the	ssion. Trial or appeal of cases ma ere may be some improvements r ands and improvements, and KYT demolish all improvements and en	y be pending in remaining on the C has physical			
Condition 2. Although all necessary rights-of-way have not been fully acquired, the right to occupy and to use all rights-of-way required for the proper execution of the project has been acquired. Trial or appeal of some parcels may be pending in court and on other parcels full legal possession has not been obtained, but right of entry has been obtained, the occupants of all lands and improvements have vacated, and KYTC has physical possession and right to remove, salvage, or demolish all improvements. Fair market value has been paid or deposited with the court for most parcels. Fair market value for all pending parcels will be paid or deposited with the court prior to AWARD of construction contract. (See note 1 below.)						
of a full i	te 1: The KYTC shall re-submit a right-of-vill Federal-Aid construction contracts. Awa legal possession and fair market value for FHWA has concurred in the re-submitted	rd must not to be made until after all parcels has been paid or depos	KYTC has obtained			

#### **Right-of-Way Certification Form**

Revised 2/22/11

Condition 3. The acquisition or right of occupancy and use of a few remaining parcels are not complete and/or some parcels still have occupants. However, all remaining occupants have had replacement housing made available to them in accordance with 49 CFR 24.204. The KYTC is hereby requesting authorization to advertise this project for bids and to proceed with bid letting even though the necessary rights-of-way will not be fully acquired, and/or some occupants will not be relocated, and/or the fair market value will not be paid or deposited with the court for some parcels until after bid letting. KYTC will fully meet all the requirements outlined in 23 CFR 635.309(c)(3) and 49 CFR 24.102(j) and will expedite completion of all acquisitions, relocations, and full payments after bid letting and prior to AWARD of the construction contract or force account construction. A full explanation and reason for this request, including identification of each such parcel and dates on which acquisitions, payments, and relocations will be completed, is attached to this certification form for FHWA concurrence. (See note 2.)

**Note 2:** The KYTC may request authorization on this basis only in unique and unusual circumstances. Proceeding to bid letting shall be the exception and never become the rule. In all cases, the KYTC shall make extraordinary efforts to expedite completion of the acquisition, payment for all affected parcels, and the relocation of all relocatees prior to AWARD of all Federal-Aid construction contracts or force account construction.

\* Designated parcel 032 (USA-Ft. Knox Military Reservation) has not signed any easements for right of way use. This parcel or a portion of this parcel was donated to Kentucky Veterans Affairs for a nursing home and cemetery extension. Approximately 194 acres was donated and it is the responsibility of the Kentucky Veterans Affairs to have the survey completed. I was told by the Corps of Engineers they would not sign any documents until this transaction was completed by Kentucky Veterans Affairs. The area donated is a portion of designated parcel 032 and we will need the new survey in order to establish the land area needed from the new owners. According to the Corps of Engineers this process may take up to 3 months or longer.

Approved:	DM Lay Printed Name	Signature	Right-of-Way Supervisor
Approved:	Keith McDonald Printed Name	Signature Signature	KYTC, Director of ROW &Utilities
Approved:	Printed Name	Signature	FHWA, ROW Officer (when applicable)

### **Right-of-Way Certification Form**

Revised 2/22/11

Date: 2	8OCT2011						
Project Item #		- County: _ Federal #:	Hardin N/A				
This project be relocate	This project has <u>46</u> total number of parcels to be acquired, and <u>13</u> total number of individuals or families to be relocated, as well as <u>5</u> total number of businesses to be relocated.						
45	_45 Parcels where acquired by a signed fee simple deed and fair market value has been paid						
Parcels have been acquired by IOJ through condemnation and fair market value has been deposited with the court							
0	Parcels have not been acquired at this time (explain below for each parcel)						
Parcels have been acquired or have a "right of entry" but fair market value has not been paid or has not been deposited with the court (explain below for each parcel)							
1	Relocatees have not been relocated from parce (explain below for each parcel)	els <u>050</u> ,,	,,, and				

Parcel #	Name/Station	Explanation for delayed acquisition, delayed relocation, or delayed payment of fair market value	Proposed date of payment or of relocation
050	Quesenberry	Has acquired new residence but not moved	15NOV2011
3, 4, 5, 7,	Various	Parcels are out on bid to be demolished	30NOV2011
8, 40, 43,	19	и	30NOV2011
44, 50, 96	11	II .	30NOV2011
51, 53, 55	"	19	30NOV2011
032	USA	See above note Page 2 of this certification *	

There are	0	billboards and/or 0 cemeteries involved on this project.
There are _ acquired ar	2 nd are	water or monitoring wells on parcels 4, 7, and, and All have been the responsibility of the project contractor to close/cap

Form Effective Date: April 1, 2006 Last Revised: February 22, 2011