

Iowa Department of Transportation

SECONDARY ROAD CONSTRUCTION PROGRAM

County: Washington County

Fiscal Year: 2009

Version: Amended #1

COUNTY CERTIFICATION	
The detailed construction program for the secondary road system was adopted by the Board of Supervisors on _____.	
Date	
ATTESTED	
_____ County Auditor	_____ Date
_____ County Engineer	_____ Date
_____ Chairperson, Board of Supervisors	_____ Date
IOWA DOT PROGRAM APPROVALS	
Recommend Approval: _____	_____ Date
OLS Reviewer	
Approval: _____	_____ Date
Director of Local Systems	

FIVE YEAR SECONDARY ROADS CONSTRUCTION PROGRAM

Project Number Local ID Project Name	Location Description of Work Location/Section-Town-Range	AADT Length FHWA #	System Status FM-Xfr	\$ Day Labor Type Work SPC/FA Types	Fund	Accomp Year	Priority Years				\$ Total Notes:
						FY: 2009	1st FY: 2010	2nd FY: 2011	3rd FY: 2012	4th FY: 2013	
BRS-C092(59)--60-92 L-D-211 G26 Bridge Keota TPMS ID: 10315	G26 / LOCAL ROAD: Over Unnamed stream 0.95 mi West of W21 CONSTRUCT NEW BRIDGE, TRIPLE 10 X 12 S21:T76:R09	740 0 MI 337300	Previous	\$0 320 - Bridges	LCL					\$400	
					FMO	80					
					SPC						
				HBP	FA	320					
ESFM-C092(75)--5S-92 Old 218 TPMS ID: 16428	W64 / Vine Avenue: HWY 22 to 170th 24' Pavement Overlay S10:T77:R6	630 5.6 MI --	FM New	\$0 367 - PCC Paving	LCL	1,000				\$1,800	
					FMO						
					SPC						
				ESP	FA	800					
FM-C092(65)--55-92 Underwood Ave Bridge TPMS ID: 14168	Underwood Ave / Underwood Ave: Over South Long Creek Underwood Bridge south of Ainsworth S28:T75:R6	180 0.5 MI 336270	FM Previous	\$0 320 - Bridges	LCL					\$390	
					FMO	390					
					SPC						
				FM	FA						
FM-C092(66)--55-92 Old 218 Reconstruction TPMS ID: 14171	W64 / Vine Ave: Hwy 22 to County Line Reconstruction of Old 218 S34:T76:R6	820-950 2 MI --	FM Previous	\$0 367 - PCC Paving	LCL					\$800	
					FMO	650					
					OTHER	SPC	150				
				FM	FA						
FM-C092(67)--55-92 10X10 RCB on Old 218 TPMS ID: 8759	W-64 / Old 218: W64/Old 218 CONSTRUCT 10 X 10 RCB S22:T76:R6	230 0.5 MI --	FM Previous	\$0 332 - Box Culverts	LCL					\$300	
					FMO	300					
					SPC						
				FM	FA						
L-09 RCBs--73-92 09 FY RCB's TPMS ID: 10317	VARIOUS: 0 NEW & REPLACEMENT RCBs S0:T0:R0	0 MI --	Local Previous	\$0 332 - Box Culverts	LCL	100				\$100	
					FMO						
					SPC						
				LOCAL	FA						

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						FY: 2009	1st FY: 2010	2nd FY: 2011	3rd FY: 2012	4th FY: 2013	
L-364--73-92 L-364 Wellston RR TPMS ID: 1826	FIR AVE: SEC 30-75-8 CONSTRUCT AT GRADE CROSSING S36:T75:R09	0 MI 336800	FM Previous	\$0 352 - Excavation	LCL	50					\$50
					FMO						
					SPC						
					LOCAL	FA					
L-A-272--73-92 Vine Ave TPMS ID: 16425	W64 / Vine Avenue: 1/4 mile South of 140th Street Replace Culvert 5' x 6' S27:T77:R6	630 0.25 MI --	FM New	\$0 332 - Box Culverts	LCL	100					\$100
					FMO						
					SPC						
					LOCAL	FA					
L-B-333--73-92 155th St Bridge TPMS ID: 14165	155th Street / 155th Street: Over Lime Creek 155th St Twin 12x8 RCB S33:T77:R8	80 0.1 MI 337850	FM Previous	\$0 332 - Box Culverts	LCL	175					\$175
					FMO						
					SPC						
					LOCAL	FA					
L-K-111--73-92 230th St Bridge TPMS ID: 14170	230th St / 230th St: Over Crooked Creek 230th St Bridge S11:T75:R8	50 0.5 MI 336520	Local Previous	\$0 320 - Bridges	LCL	100					\$100
					FMO						
					SPC						
					LOCAL	FA					
L-L343(1)--73-92 SOUTH OF DUBLIN TPMS ID: 2944	W21 / W21 PHASE 2 RCBs: 23-75-9 S to 34-75-9 ROW & RCBs FOR PAVING S34:T75:R9	120 3.5 MI --	FM Previous	\$0 332 - Box Culverts	LCL	100					\$100
					FMO						
					SPC						
					LOCAL	FA					
L-L343(2)--73-92 SOUTH OF DUBLIN TPMS ID: 8774	W-21 / W-21: 23-75-9 to 34-75-9 GRADE FOR PAVING S34:T75:R9	120 3.5 MI --	FM Previous	\$0 352 - Excavation	LCL	100					\$100
					FMO						
					SPC						
					LOCAL	FA					

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						FY: 2009	1st FY: 2010	2nd FY: 2011	3rd FY: 2012	4th FY: 2013	
STP-S-C092(G36218)--5E-92 G36 Interchange TPMS ID: 7687	G-36 / HWY 218 &: INTERCHANGE CONSTRUCT INTERCHANGE ON HWY 218 @ G36 S4:T75:R6	2990 0.8 MI --	FA and FM Previous	\$0 320 - Bridges	LCL					\$1,000	
					FMO						
					OTHER SPC	500					
					STP FA	500					
BRS-C092(42)--60-92 BRS-C092(42)--60-92 TPMS ID: 2938	G-38 / : Under IC&E RR CONSTRUCT G38 BRIDGE UNDER RR S24:T75:R08	970 0.1 MI 336610	FA and FM Previous	\$0 320 - Bridges	LCL					\$1,000	
					FMO		200				
					SPC						
					HBP FA		800				
FM-C092(68)--55-92 L-343 PHASE 3 TPMS ID: 10319	W21: 34-75-9 to 15-74-9 9" X 24 WIDE PCC PAVING S34:T75:R9	120 5 MI --	FM Previous	\$0 367 - PCC Paving	LCL		800			\$1,825	
					FMO		1,025				
					SPC						
					FM FA						
FM-C092(70)--55-92 E-072 W-38 TPMS ID: 10306	W-38 / : 7-76-8 CONSTRUCT TWIN 10X8 RCB S7:T76:R8	710 0.25 MI 051860	FA and FM Previous	\$0 320 - Bridges	LCL					\$200	
					FMO		200				
					SPC						
					FM FA						
L-10 RCBs--73-92 2010 RCBs TPMS ID: 12887	Various: . New & Replacement RCBs S0:T0:R0	0 MI --	Local Previous	\$0 332 - Box Culverts	LCL		100			\$100	
					FMO						
					SPC						
					LOCAL FA						
L-A-222--73-92 SMALL STREAM TPMS ID: 8816	W64 (OLD 218): BUILD TWIN 12 x 8 RCB & GRADING S22:T77:R6	630 0.25 MI 051570	FM Previous	\$0 320 - Bridges	LCL		240			\$240	
					FMO						
					SPC						
					LOCAL FA						

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						FY: 2009	1st FY: 2010	2nd FY: 2011	3rd FY: 2012	4th FY: 2013	
L-B-215--73-94 135th St RCB TPMS ID: 14166	135th St / 135th St: Over tributary of English River 135th St Single 10 x 8 RCB S21:T77:R7	100 0.1 MI 337600	FM Previous	\$0 332 - Box Culverts	LCL		100				\$100
					FMO						
					SPC						
					LOCAL	FA					
L-E-213--73-92 G26 Culvert TPMS ID: 2951	G-26 / G-26 190th: Bridge replacement w CONSTRUCT 14 X 12 RCB S21:T76:R08	520 0.2 MI --	FA and FM Previous	\$0 332 - Box Culverts	LCL		250				\$250
					FMO						
					SPC						
					LOCAL	FA					
BROS-C092(57)--5F-92 BRIDGE TPMS ID: 7274	W-21 / Dogwood Ave: Over Skunk River CONSTRUCT 821 X 30 BRIDGE S10:T74:R9	70 0 MI 336060	Local Previous	\$0 320 - Bridges	LCL					\$2,500	
					FMO			500			
					SPC						
					HBP	FA			2,000		
BRS-C092(69)--60-92 Hickory Bridge TPMS ID: 14173	Hickory Ave / Hickory Ave: Over Lime Creek Bridge Replacement on Hickory Ave south of Hwy 22 S17:T77:R8	60 0.5 MI 337770	Local Previous	\$0 320 - Bridges	LCL					\$700	
					FMO						
					SPC						
					HBP	FA			700		
BRS-C092(76)--60-92 Wayland Road Bridge TPMS ID: 14174	W55 / W55: Over Crooked Creek Replace approach spans S16:T74:R7	1160 0.5 MI 335761	FM Previous	\$0 320 - Bridges	LCL					\$500	
					FMO						
					SPC						
					HBP	FA			500		
FM-C092(52)--55-92 M-032 McKains TPMS ID: 5879	W-21 / Dogwood Ave: At Grade Crossing W21 At Grade Railroad Crossing S4:T74:R9	70 1 MI 336030	Local Previous	\$0 399 - Other	LCL					\$600	
					FMO			600			
					SPC						
					FM	FA					

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							1st FY: 2010	2nd FY: 2011	3rd FY: 2012	4th FY: 2013	
L-'11RCBs--73-92 2011 RCBs TPMS ID: 14175	: Various to 2011 RCBs S:T:R	-- --	Local Previous	\$0 332 - Box Culverts	LCL			100			\$100
					FMO						
					SPC						
					LOCAL	FA					
L-O-364--73-92 O-364 Noble Bridge TPMS ID: 7277	W-62: Bridge Replacement CONSTRUCT TWIN 16 X 12 RCB S36:T74:R7	420 0.25 MI 335880	FM Previous	\$0 320 - Bridges	LCL			300			\$300
					FMO						
					SPC						
					LOCAL	FA					
FM-C092(72)--55-92 D-231 TPMS ID: 7296	G-26 / : 0.5 mile East of Elm Ave on G26 CONSTRUCT TWIN 16 X 12 RCB S23:T76:R9	590 2 MI 337310	FA and FM Previous	\$0 320 - Bridges	LCL						\$285
					FMO				285		
					SPC						
					FM	FA					
L-'12 RCB--73-92 2012 RCB'S TPMS ID: 7273	VARIOUS: 0 NEW & REPLACEMENT RCBs S0:T0:R0	0 MI --	Local Previous	\$0 332 - Box Culverts	LCL				100		\$100
					FMO						
					SPC						
					LOCAL	FA					
L-F-242--73-92 BEENBLOSSOM RCB, REDWOOD RCB TPMS ID: 10310	REDWOOD AVE: 25-76-7 CONSTRUCT 4X3 RCB S25:T76:R7	25 0.3 MI --	Local Previous	\$0 332 - Box Culverts	LCL				100		\$100
					FMO						
					SPC						
					LOCAL	FA					
LFM---7X-92 Old 218 TPMS ID: 16427	W64 / Vine Avenue: HWY 22 to 170th Culvert Repair S10:T77:R6	630 5.6 MI --	FM New	\$0 332 - Box Culverts	LCL				100		\$100
					FMO						
					SPC						
					LOCAL	FA					

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							1st FY: 2010	2nd FY: 2011	3rd FY: 2012	4th FY: 2013	
BRS-C092(73)--60-92 Vine Ave Bridge TPMS ID: 16422	W64 / Vine Avenue: Over Long Creek Vine Avenue Bridge replacement over the Long Creek S22:T75:R6	220 0.25 MI 051510	FM New	\$0 320 - Bridges	LCL						\$425
					FMO					85	
					SPC						
				HBP	FA					340	
FM-C092(74)--55-92 275th St Bridge TPMS ID: 16420	275th Street: Over Dutch Creek Bridge Near Intersection of Hoot Owl Hollow & 275th. S33:T75:R9	35 0.25 MI 336770	FM New	\$0 320 - Bridges	LCL						\$600
					FMO					600	
					SPC						
				FM	FA						
L-193--73-92 130th St Bridge TPMS ID: 16424	130th street: Over Smith Creek Bridge Replacement over Smith Creek S19:T77:R8	100 0.25 MI 337780	Local New	\$0 320 - Bridges	LCL						\$300
					FMO					300	
					SPC						
				LOCAL	FA						
L-276--73-92 Juniper Bridge TPMS ID: 16421	Juniper Avenue: Over Small Stream Bridge replacement near intersection of Juniper & 325th street S27:T74:R8	40 0.25 MI 335990	Local New	\$0 320 - Bridges	LCL						\$250
					FMO					250	
					SPC						
				LOCAL	FA						
L---73-92 L-13 RCB--73-92 TPMS ID: 16471	Local 2013 Culverts / Various: to New & Replacement RCB's S:T:R	-- --	Local New	\$0 300 - Balance In Reserve	LCL						\$100
					FMO					100	
					SPC						
				LOCAL	FA						

FIVE YEAR SECONDARY ROADS CONSTRUCTION PROGRAM SUMMARY

For

Washington County

In thousands of dollars

Year	2009	2010	2011	2012	2013	Total
LCL	1,725	1,490	400	300	650	4,565
FMO	1,420	1,425	1,100	285	685	4,915
SPC	650	0	0	0	0	650
FA	1,620	800	3,200	0	340	5,960
Totals:	5,415	3,715	4,700	585	1,675	16,090

PAVING POINT COMPUTATIONS

Washington County

Program Year: 2009

Local or FM Route	Project Number	Description/Location	Grade For Pave or Pave	Proposed Program Year	County/District Computations	Funct. Class	Current AADT	Closest Paved Parallel Route	Percent Trucks	Bonus Points	Total Points
FM	FM-C092(68)--55-92 TPMS#: 10319	W21 From 34-75-9 to 15-74-9 9" X 24 WIDE PCC PAVING	Pave	2010	County Computation	20	7	20	9	0	56
					OLS Review						

- Notes:** 1. Bonus points must be accompanied by letter of documentation.
 2. Do not list bridge, culvert and 3R projects.

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