Blackman Charter Township Comprehensive Local Road Improvement Plan

Road	Road From To Length (Mi.) Treatment Status (Map)				General Overview	
Alden Dr.	Peacock Walk	Burt Ave.	0.43	CSC3.5	Restoration in Progress	Restoration mostly completed.
Bileda Ct.	Shirley Dr.	Miona St.	0.07	CSC3.5	Paving Completed	Restoration mostly completed.
Birch Haven Rd.	Wolhavn Ln.	Walcott Rd.	0.21	CSC3.5	Restoration in Progress	Restoration mostly completed.
Bondsteel Dr.	Springport Rd.	End Certified Road	0.18	CSC3.5	Paving in Progress	Paving completed on Monday, 11/6. Restoration to occur over the next 1-2 weeks. Drain
Bradley Ave.	Lansing Ave.	Road End	0.61	CSC3.5	Restoration in Progress	structure adjustments to be done later this week and into next week. Restoration mostly completed.
Burt Ave.	Lansing Ave.	Road End	0.60	CSC3.5	Restoration in Progress	Restoration mostly completed.
Canary Ln.	Peacock Walk	Cardinal Crest	0.12	CSC3.5	Restoration in Progress	Restoration mostly completed.
Cardinal Crest	Lansing Ave.	Canary Ln.	0.54	CSC3.5	Restoration in Progress	Restoration mostly completed.
Clark St.	Shirley Dr.	Woodworth Rd.	0.71	CIPR	Paving Completed	Restoration mostly completed.
Falcon Rd.	Lansing Ave.	Canary Lane	0.53	CSC3.5	Restoration in Progress	Restoration mostly completed.
Kint Rd.	Murphy St.	End Certified Road	0.11	CMHO3.5	Paving Completed	Restoration mostly completed.
Lark Dr.	Alden Dr.	Oriole Dr.	0.20	CSC3.5	Restoration in Progress	Restoration mostly completed.
McConnel Dr.	Lansing Ave.	Road End	0.61	CSC3.5	Restoration in Progress	Restoration mostly completed.
Miona St.	Bileda Ct.	Pops Ct.	0.06	CSC3.5	Paving Completed	Restoration mostly completed.
Murphy St.	Lansing Ave.	Clark St.	0.33	CSC3.5	Paving in Progress	Paving completed on Saturday, 11/4. Restoration to occur over the next 1-2 weeks. Drain structure adjustments to be done later this week and into next week.
Newell Ave.	Lansing Ave.	Kint Rd.	0.22	CSC3.5	Paving Completed	Restoration mostly completed.
Nowling St.	Bradley Ave.	Burt Ave.	0.13	CSC3.5	Restoration in Progress	Restoration mostly completed.
Old Springport Rd.	Road End	Road End	0.13	CSC3.5	Paving in Progress	Paving completed on Monday, 11/6. Restoration to occur over the next 1-2 weeks. Drain structure adjustments to be done later this week and into next week.
Oregon Rd.	Springfield Dr.	Road End	0.04	CSC3.5	Restoration in Progress	Restoration mostly completed.
Oriole Dr.	Peacock Walk	McConnel Dr.	0.35	CSC3.5	Restoration in Progress	Restoration mostly completed.
Outer Dr.	Parnall Rd.	Saines Manor Dr.	0.09	CSC3.5	Restoration in Progress	Restoration mostly completed.
Peacock Walk	Lansing Ave.	Canary Ln.	0.52	CSC3.5	Restoration in Progress	Restoration mostly completed.
Pin Oak Trl.	Walcott Rd.	Road End	0.25	CSC3.5	Restoration in Progress	Restoration mostly completed.
Pops Ct.	Shirley Dr.	Miona St.	0.07	CSC3.5	Paving Completed	Restoration mostly completed.
Saines Manor Dr.	Shirley Dr.	Outer Dr.	0.26	CSC3.5	Restoration in Progress	Restoration mostly completed.
Springfield Dr.	M-50 (Clinton Rd.)	Road End	0.31	CSC3.5	Restoration in Progress	Restoration mostly completed.

Vermont Rd.	Springfield Dr.	Road End	0.06	CSC3.5	Restoration in Progress	Restoration mostly completed.
Walcott Rd.	M-50 (Clinton Rd.)	Ridge Rd.	0.72	CIPR	Restoration in Progress	Restoration mostly completed.
Wolhavn Ln.	M-50 (Clinton Rd.)	End Certified Road	0.37	CSC3.5	Restoration in Progress	Restoration mostly completed.
Woodworth Rd.	Shirley Dr.	Lansing Ave.	0.93	CIPR	Paving in Progress	Paving completed on Saturday, 11/4. Shoulder restoration completed. Drain structure adjustments to be done later this week and into next week.
Wyoming Rd.	Road End	Road End	0.09	CSC3.5	Restoration in Progress	Restoration mostly completed.

TOTAL LENGTH 9.84

_	Definitions of Treatments			
	CIPR	Cold in-place recycling of the existing surface and HMA surfacing.		
	CMHO3.5	Cold milling and 3.5" HMA resurfacing (two lifts - 2" base course and a 1.5" top course)		
	CSC3.5	Crush existing roadway, grade, and compact with 3.5" HMA resurfacing (two lifts - 2" base course and a 1.5" top course)		