THREE WEEK LOOK AHEAD SCHEDULE

EPA ST-07-24: Annual Stree Refurfacing Project 2024/2025

Week of 4/20/25

GOODFELLOW BROS.
ESTABLISHED 1921

SCHEDULE CODES

	= DATA DATE	10	= 2 week notice	P	= Concrete Pour	R	= Rain		= WEEKEND
X	= ACTIVITIES	2	= 2 day notice	AC	= Asphalt Placeme	WC	= Wet Condition		= HOLIDA
		B	= set barricades	D	= Demo		= Night Work		
	= IMPACTS DUE TO DESIGN CHANGES			S	= Survey				
	= CHANGE ORDER WORK								

LINE #	DESCRIPTION OF WORK ACTIVITY	ENTITY	PREVIOUS WEEK							CURRENT WEEK							1 WEEK AHEAD							2 WEEKS AHEAD							3 WEEKS AHEAD						
			April							April							April / May							May							May						
			4/14/25	4/15/25	4/16/25	4/17/25	4/18/25	4/19/25	4/20/25	4/21/25	4/22/25	4/23/25	4/24/25	4/25/25	4/26/25	4/27/25	4/28/25	4/29/25	4/30/25	5/1/25	5/2/25	5/3/25	5/4/25	5/5/25	5/6/25	5/7/25	5/8/25	5/9/25	5/10/25	5/11/25	5/12/25	5/13/25	5/14/25	5/15/25	5/16/25	5/17/25	5/18/25
			Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun
1	WEATHER CONDITIONS: Weather History - Rain Log																																				
2	**Notications/Barricades**																																				
3	Gardens & University Square	GBI	2										B	2																							
4	Weeks Neighborhood	GBI			10									B			2																				
5	University Village & Ravenswood Business District	GBI								10'								B	2	2'																	
6	Kavanaugh Neighborhood	GBI										10'								B	2'			2'													
7	Palo Alto Park Neighborhood	GBI												10'											B	2'	2'										
8	Willow & Woodland Neighborhoods	GBI																	10									B			2'	2'					
9	**Preconstruction**																																				
10	Notice to Proceed	EPA																																			
11	USA 811 Project Site	GBI																																			
12	Install DI Protection	GBI																																			
13	Install Construction Signage	GBI															X																				
14	**Concrete Scope**																																				
15	Gardens & University Square Neighborhoods	Sposeto	X	P	X	P	X			P	X																										
16	Weeks Neighborhood	Sposeto				X	X			X	X	P	X	P			X																				
17	University Village & Ravenswood Business District	Sposeto												X			X	P	X	P	X																
18	Kavanaugh Neighborhood	Sposeto																		X	P			P													
19	Palo Alto Park Neighborhood	Sposeto																						X	X	P	X										
20	Willow & Woodland Neighborhoods	Sposeto																								X	X	P									
21	**Mill / Digouts / Overlay Scope**																																				
22	Area 1 - DIGOUTS / SPEED HUMPS	GBI															AC																				
	Area 1 - Wisteria Dr (Camellia to Gardenia) - Mill & Thick Overlay	GBI															X	AC																			
	Area 1 - Daphne Ct (Aster to End) - Mill and Thin Overlay	GBI															X	AC																			
	Area 1 - Camellia Ct (Camellia to End) - Mill & Thick Overlay	GBI															X	AC																			
	Area 1 - Tate St (O'Conner to Baines) - Mill & Thick Overlay	GBI	X	X	AC																																
	Area 1 - Tinsley St (Clarke to Tate) - Mill & Thick Overlay	GBI		X	AC																																
	Area 1 - Pulgas Ave (O'Conner to Gallardia) - Mill & Thick Overlay	GBI	X		AC																																
	Area 2 - DIGOUTS / SPEED HUMPS	GBI																		X																	
	Area 2 - Terra Villa Ave (Garden to Beech) - Mill & Thick Overlay	GBI																	X	AC																	
	Area 2 - Donohoe St (Salas to Clarke) - Mill & Thin Overlay	GBI		X			AC																														
	Area 2 - Garden St (Clarke to Pulgas) - Mill & Thick Overlay	GBI																	X		AC																
	Area 2 - Weeks St (Pulgas to End) - Thin Overlay	GBI																			AC																
	Area 2 - Salas Ct (Donohoe to End) - Mill & Thin Overlay	GBI																X	AC																		
	Area 2 - Capitol St (Bell to End) - Thin overlay	GBI																		AC																	
	Area 2 - Donohoe St (University to Cooley) - Mill & Thick Overlay	GBI																X	AC																		
	Area 2 - Clarke Ave (Runnymede to Runnymede) - Mill & Thin Overlay	GBI																	X		AC																
	Area 2 - Cooley Ave (Runnymede to Beech) - Mill & Thick Overlay	GBI				X	AC																														
	Area 2 - Cooley Ave (Beech to Donohoe) - Mill & Thick Overlay	GBI				X	AC																														
	Area 3 - DIGOUTS / SPEED HUMPS	GBI																							X												
	Area 3 - Fordham St (Notre Dame to Purdue) - Thin Overlay	GBI												X										AC													
	Area 3 - Gonzaga Ct (Notre Dame to End) - Mill & Thick Overlay	GBI												X							X			AC													
	Area 3 - Purdue Ave (Fordham to Illinois) - Mill & Thick Overlay	GBI												X							X			AC													
	Area 3 - Fordham St (Rutgers to End) - Mill & Thick Overlay	GBI												X							X			AC													
	Area 4 - DIGOUTS / SPEED HUMPS	GBI																							X												
	Area 4 - Ursula Way (Hazelwood to Emmett) - Mill & Thick Overlay	GBI																							X	AC											
	Area 4 - Hazelwood Way (Kavanaugh to Ursula) - Mill & Thick Overlay	GBI																							X	AC											
	Area 4 - Kirkwood Ct (Kavanaugh to End) - Mill & Thick Overlay	GBI																								X	AC										
	Area 4 - Clarence Ct (Kavanaugh Dr to End) - Mill & Thick Overlay	GBI																								X	AC										
	Area 4 - Grace Ave (Gloria to End) - Thin Overlay	GBI																									AC										
	Area 5 - DIGOUTS / SPEED HUMPS	GBI																										X									
	Area 5 - Oakdale Rd (Lincoln to Palo Verde) - Mill & Thick Overlay	GBI																									X	AC									

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	Area 5 - Laurel Ave (Holland to Bay) - Mill & Thick Overlay	GBI																									X	AC									
	Area 5 - Poplar Ave (Garden to Bay) - Mill & Thick Overlay	GBI																										X			AC						
	Area 5 - Dumbarton Ave (Palo Verde to Bay) - Mill & Thick Overlay	GBI																										X			AC						
	Area 5 - Euclid Ave (East Bayshore to Bell) - Mill & Thick Overlay	GBI																													X	AC					
	Area 5 - Lincoln St (East Bayshore to Garden) - Mill & Thick Overlay	GBI																													X	AC					
	Area 5 - Green St (Lincoln to Glen) - Thin Overlay	GBI																														AC					
	Area 5 - Ralmar Ave (East Bayshore to Garden) - Mill & Thick Overlay	GBI																														X	AC				
	Area 5 - Bell St (Lincoln to Euclid) - Mill & Thick Overlay	GBI																														X	AC				
	Area 6 - DIGOUTS / SPEED HUMPS	GBI																															X	AC			
	Area 6 - East O'Keefe St (City Limit to Euclid) - Mill & Thick Overlay	GBI																															X	AC			
	Area 6 - Scofield Ave (Woodland to Cooley) - Mill & Thick Overlay	GBI																															X	AC			
	Area 6 - Newell Rd (Woodland to West Bayshore) - Mill & Thick Overlay	GBI																																X	AC		
	Area 6 - Woodland Ave (Clarke to West Bayshore) - Mill & Thick Overlay	GBI																																X	AC		
28	**Utility Iron Adjustments**																																				
29	Lower Iron (Throughout)	JCC	X	X	X					X	X	X	X	X			X	X	X	X	X																