Two-Week Look-Ahead Schedule

Contractor: BLD Services LLC
Project Name and Number: #30232, Carrollton Basin No. 3
Submitted By: Korey Clement
Submission Date: 1/10/25
Time Period Covered: 1/10/25-1/24/25

Planned Work Activities

Date	Block Number and Street Name	Work to be Performed	Notes
1/10/25-1/24/25	7100 Hurst	Repairs On-Going (scheduled to complete 1/15/25)	Traffic impacts in area during work hours - **BLD**
1/10/25-1/24/25	400 Walnut	CIPP (pending post CCTV)	~4-6hrs., minimal impacts to traffic - **BLD**
1/10/25-1/24/25	7100 Hurst	ML Repairs On-Going	Traffic impacts in area during work hours - **BLD**
1/10/25-1/24/25	400 Broadway	LAT CIPP	~4-6hrs., minimal impacts to traffic – **BLD**
1/10/25-1/24/25	300 Broadway	LAT CIPP	~4-6hrs., minimal impacts to traffic – **BLD**
1/10/25-1/24/25	300 Pine	LAT CIPP	~4-6hrs., minimal impacts to traffic – **BLD**
1/10/25-1/24/25	7100 Pitt	Restoration (mill and overlay scheduled 1/20)	Wearing, site cleanup – **C&M**
1/10/25-1/24/25	100, 200,300 Walnut / 7000 Constance / 200 Audubon	Restoration (mill and overlay scheduled 1/6)	Milling/Overlay – **C&M**
1/10/25-1/24/25	7300 Garfield	Restoration (mill and overlay scheduled 1/20)	Pouring, site cleanup – **C&M**
1/10/25-1/24/25	400 Walnut	Restoration (mill and overlay scheduled 1/20)	Pouring, site cleanup – **C&M**
1/10/25-1/24/25	500 Walnut	Restoration (mill and overlay scheduled 1/20)	Pouring, site cleanup – **C&M**
1/10/25-1/24/25	7000 Benajmin	Restoration (mill and overlay scheduled for 1/20)	Pouring, site cleanup – **C&M**
1/10/25-1/24/25	500-300 Broadway	Restoration (Excavate 1/17, mill and overlay 2/10)	1st Half Excavation, Grading, Forming – **C&M**

| 1/10/25-1/24/25 | 400 Broadway | Restoration (Sawcut completed, Excavate 1/17, mill and overlay 2/10) | Excavation – **C&M** |

No tree impacts anticipated in the next 2 weeks

Full road closures are not anticipated, and roads traffic will resume uninterrupted at the conclusion of each work day; repairs are scheduled to take ~1day each.

MH rehab on-going

BLD TRACKING: 88% COMPLETE