



Village of Hinsdale
19 E. Chicago Avenue
Hinsdale, IL 60521-3489
(630)789-7000

Village Website: www.villageofhinsdale.org

REVISION – PAVING NOTICE

August 19, 2022

RE: 2022 – Garfield St Pavement Reconstruction Project – PHASE 4

CONSTRUCTION ACTIVITY NOTICE (Project Progress)

Activity Type: Pavement Resurfacing Garfield St (First St to Hinsdale Ave) and at ALL Cross Streets

The Village's contractor, **J Nardulli Concrete INC**, has scheduled paving operations for **Monday, August 22, 2022**. In this phase, construction activities will concentrate on asphalt resurfacing the northern and southern limits of the project. Beginning at 10:00 AM, Garfield St will be paved from Hinsdale Ave to First St., and proceed south to the cross street down to 55th St. **ALL STREET PARKING AND PARKING LOT ACCESS WILL BE PROHIBITED DURING THE PAVING OPERATIONS**. The contractor will proceed south to complete paving the transitions at the cross street locations. Each activity location will require temporary street closures utilizing barricades and flaggers.

In an effort to keep student drop-off traffic at the Hinsdale Middle School separate from construction activities, Garfield St will be closed to ALL traffic from Hinsdale Ave to the Parking Deck. All access and egress for the parking deck will be maintained. However, traffic exiting the parking deck will have to travel south on Garfield St to leave the area.

Residents should expect traffic and access delays. Local & thru traffic will follow the posted detour in order to avoid conflicts with the construction activities. Daily work hours will be from 7AM to 5PM (M-F). Please maintain refuse and recycling routines, and notify guests, service providers, and deliveries of these access challenges, (US Mail and parcel deliveries should not be affected).

Please forward any questions or concerns to adiaz@villageofhinsdale.org or call the Engineering Department at 630-789-7029. Thank you for your cooperation.

Al Diaz
Assistant Village Engineer, Village of Hinsdale