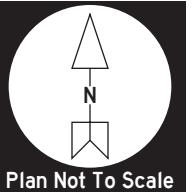


Notes

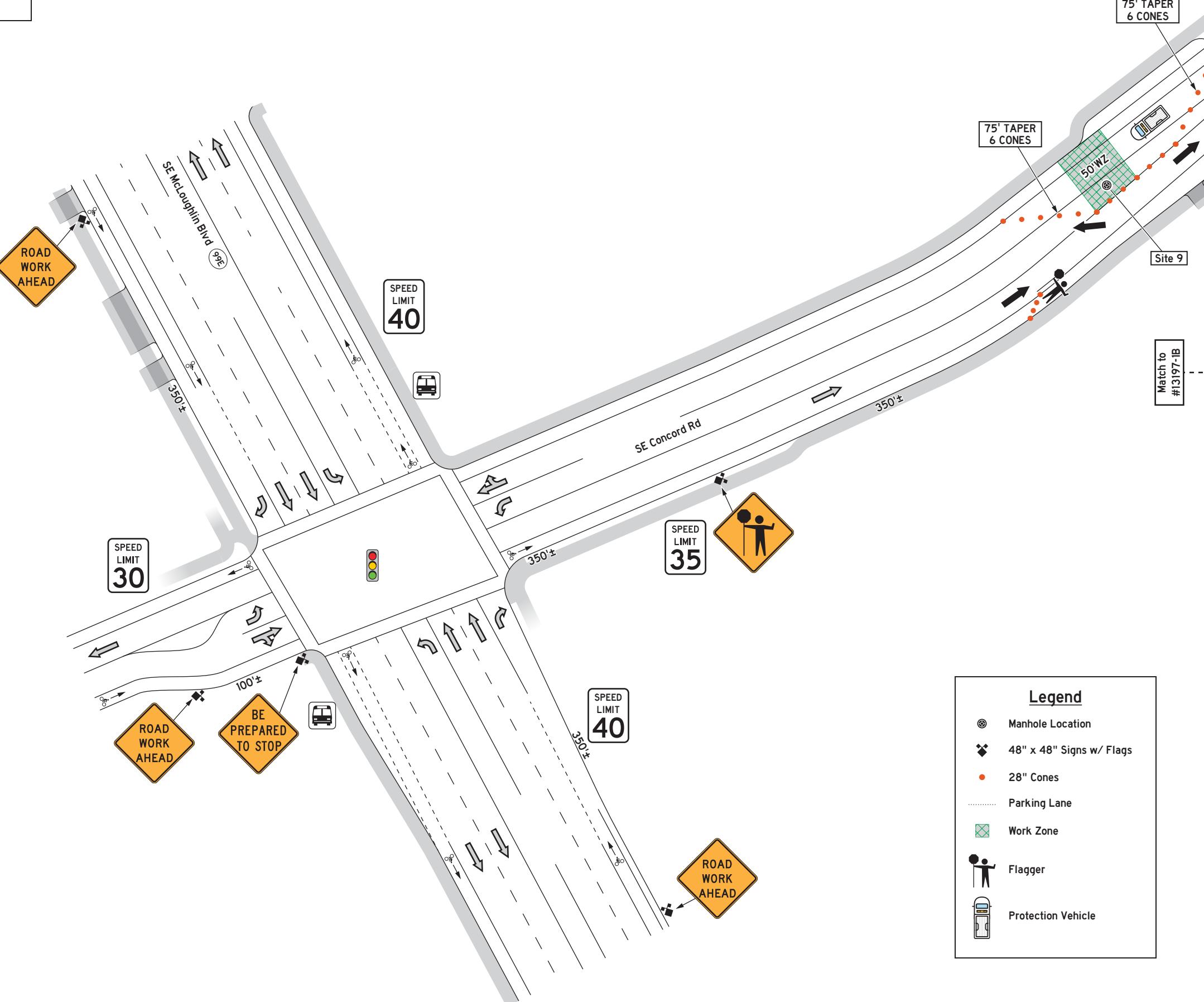
1. Flaggers shall give eastbound SE Concord Rd traffic priority to prevent queuing back to lit intersection
2. Flaggers shall have light plants during non-daylight hours and maintain high levels of visibility at all times
3. Maintain 11' minimum lane width for auto traffic at all times
4. Cone spacing at 35 MPH | Taper = 20' | Tangent = 20' | Corner/Access/Bike/Ped = 10'
5. All traffic control shall adhere to current MUTCD & OTTCH guidelines
6. Adjust to field conditions



1A

Equipment List

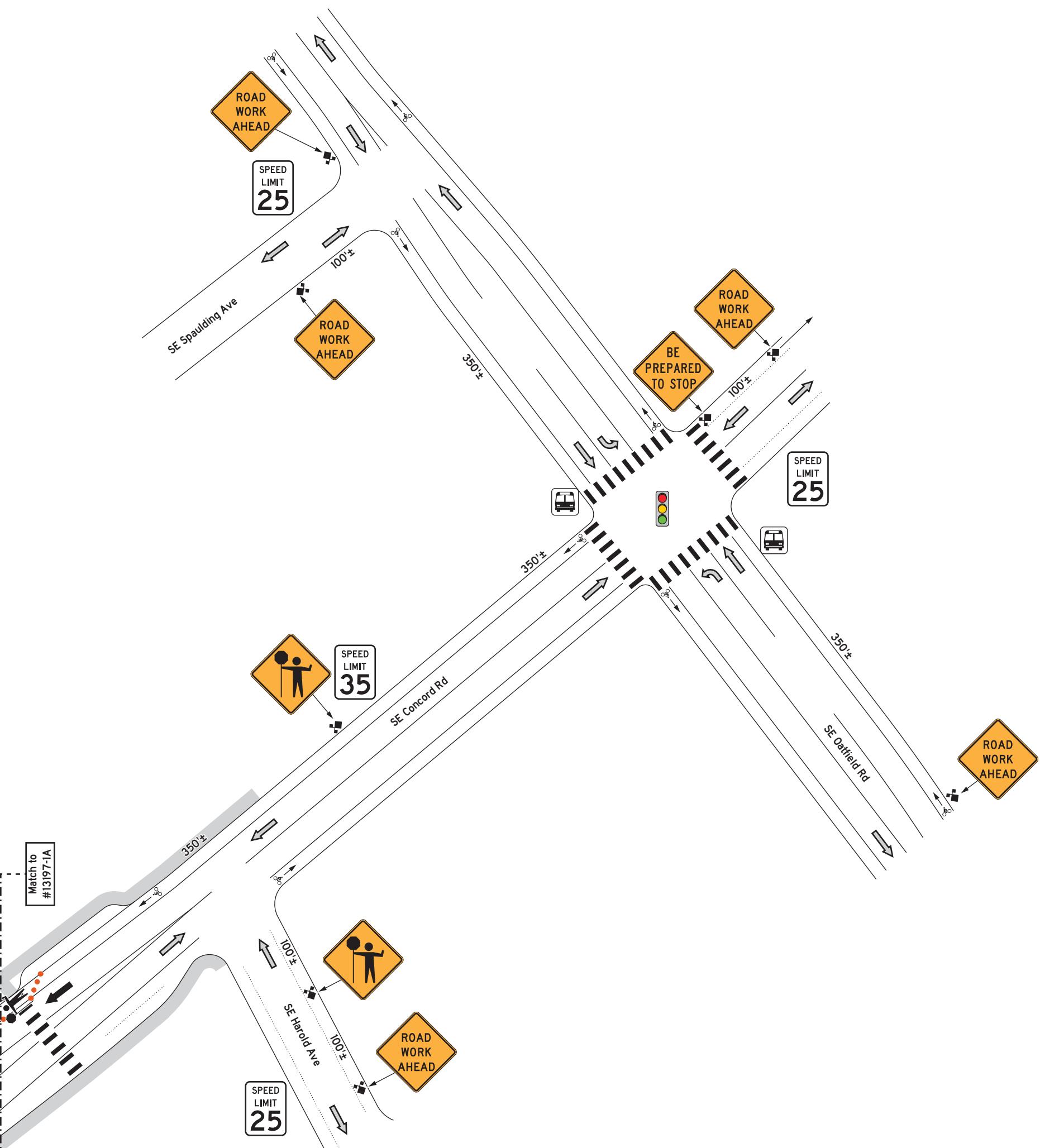
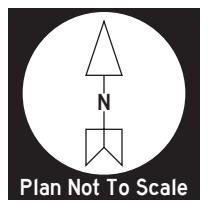
- 8 Road Work Ahead
- 2 Be Prepared to Stop
- 3 Flagger Ahead
- 25 28" Cones
- 2 Flaggers with Radios
- 1 Protection Vehicle



Legend	
◎	Manhole Location
❖	48" x 48" Signs w/ Flags
●	28" Cones
.....	Parking Lane
▨	Work Zone
●	Flagger
■	Protection Vehicle



Prepared By: Adam Albers Office: (503) 232-2488 Email: plans@d-hflagging.com	Contractor: SFE Global Inc Contact Person: Dylan Carvin Phone: 928-606-9469 Email: Dylan.Carvin@sfglobal.com
Job Location: City, State: Type of Work: Job Duration:	SE Concord Rd & SE Harold Ave Oak Grove, OR Flow Monitoring Site Installation 2-4 Hours Per Location
D&H PLAN #13197-1A November 20, 2025	



 D&H FLAGGING <small>EST. 1988</small>	Prepared By: Adam Albers Office: (503) 232-2488 Email: plans@d-hflagging.com
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D&H PLAN #13197-1B
November 20, 2025

<u>Legend</u>	
◎	Manhole Location
❖	48" x 48" Signs w/ Flags
●	28" Cones
.....	Parking Lane
☒	Work Zone
⚑	Flagger
🚐	Protection Vehicle