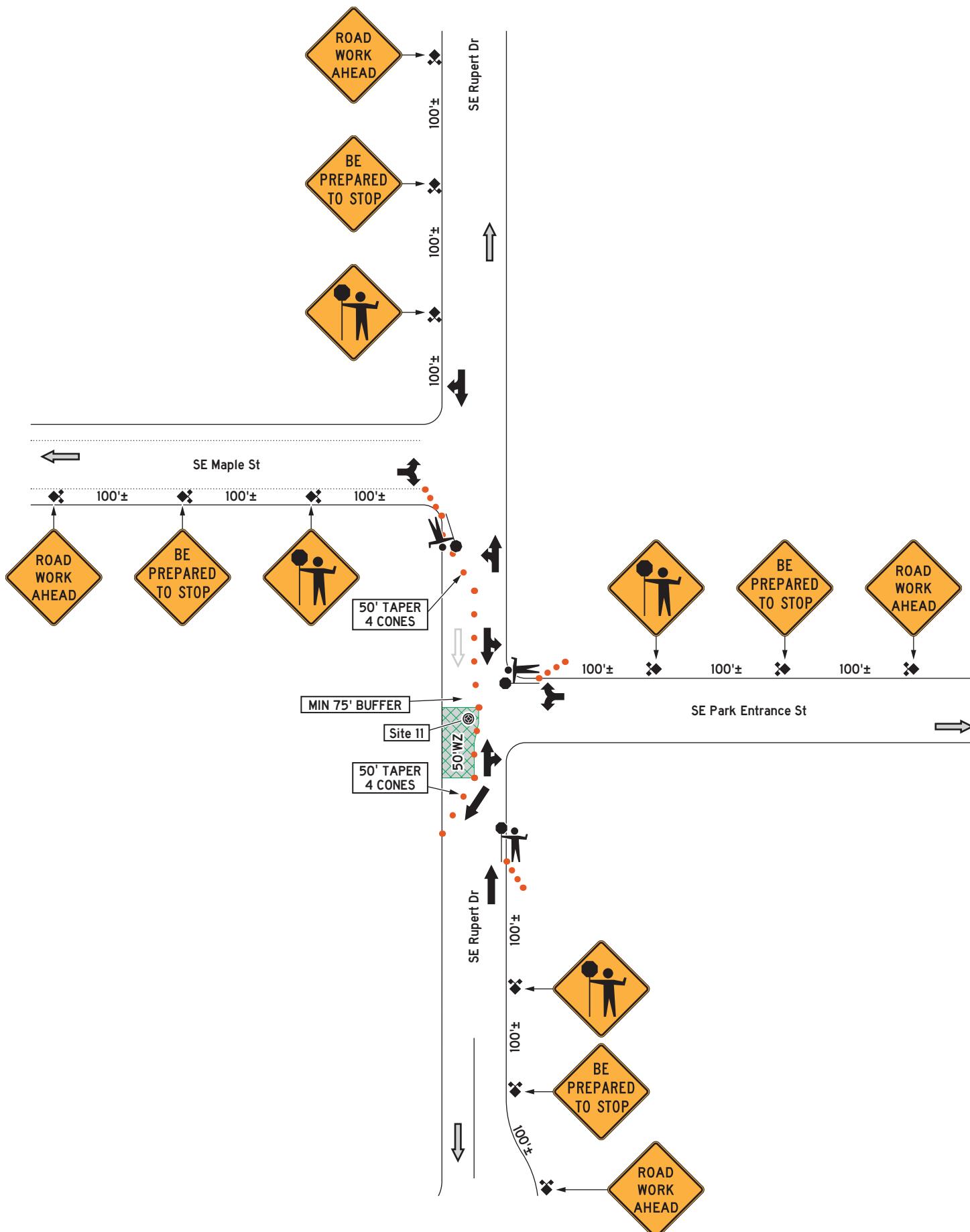
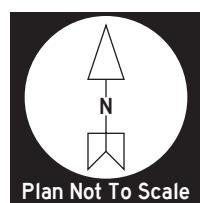


### Notes

1. Flaggers shall assist pedestrians through flagged intersections
2. Flaggers shall have light plants during non-daylight hours and maintain high levels of visibility at all times
3. Maintain 10' minimum lane width for auto traffic at all times
4. Cone spacing at 25 MPH | Taper = 20' | Tangent = 20' | Corner/Access/Bike/Ped = 10'
5. Adjust devices so that residential and/or business entrances/exits are not affected
6. All traffic control shall adhere to current MUTCD & OTTCH guidelines
7. Adjust to field conditions

### Equipment List

- 4 Road Work Ahead
- 4 Be Prepared to Stop
- 4 Flagger Ahead
- 30 28" Cones
- 3 Flaggers with Radios



 <b>D&amp;H</b> <b>FLAGGING</b> <small>EST. 1988</small>	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: SE Rupert Dr & SE Park Entrance St City, State: Oak Grove, OR Type of Work: Flow Monitoring Site Installation Job Duration: 2-4 Hours Per Location

D&H PLAN #13198-1  
November 20, 2025

### Legend

- ❖ 48" x 48" Signs w/ Flags
- 28" Cones
- ..... Parking Lane
- Work Zone
- ◎ Manhole Location
- Flagger