





Date: 8/5/2023 Author: Jeffrey D. Hubbard, Traffic Control Supervisor Project: P. 145829. C. 45 CERT: WA TCS # ES2 000151 LUMEN: Certified Traffic Control Plan LOCATION: PUYALLUP, WA

Comments

General Requirement

- 1. All signs and spacing to conform to the MUTCD and City of PUYALLUP Requirements.
- 2. Channelizing devices are 28" traffic cones with retro reflective material.
- 3. All signs are 36" x 36" B/O unless otherwise specified.
- 4. Alert affected local residents and businesses.
- 5. Crew is required to leave a minimum 11' for lane width.
- 6. Work hours will be determined by City of PUYALLUP.

Designed For: LUMEN
Project # P. 145829. C. 45
Jeffrey D. Hubbard
Traffic Control Supervisor
WA TCS # ES2 000151
Draw Date: 8/5/2023
Phone 253-737-5198
jhubbard.tcp@gmail.com

Jeffrey Hubbard

TCP PROPOSAL: NOT VALID W/O R-O-W JURISDICTION APPROVAL STAMP

UNLAWFUL
TO ALTER

Traffic control devices shall be 28 inch retro-reflective cones
Distance between cones equals speed limit in unit feet

Distance between signs is mandatory unless field conditions determine otherwise

Taper length equals width of offset times speed squared divided by 60
Sign spacing shall be 100 feet when speed limits is 30 MPH or less

Sign spacing shall be 350 feet when speed limit is greater than 30 MPH

ONE-

WILDWOOD PARK DR @ 27TH AVE SE TRAFFIC CONTROL PLAN MH-220 ACCESS PRFUP20231169 JOB # P. 145829. C. 45 Puyallup Construction Restriction **ONE-LANE TWO-WAY OPERATION** PERMIT# Zones and routes shall be in effect Closure Allowed during the Washington State Fair. Monday - Thursday September 1-24, 2023 9AM - 3PM SPEED Call communications LIMIT Comments: center at 253-287-4456 ACCESS MH-220 LOCATED IN ROADWAY. on day of closure. ONE-LANE TWO-WAY OPERATION. WILDWOOD PARK DR HAS PRIORITY. FLAGGERS ASSIST WITH DRIVEWAYS. FLAGGERS ASSIST WITH PEDESTRIANS. WILDWOOD PARK DR TRAFFIC FLOW HAS PRIORITY WILDWOOD PARK DR WILDWOOD PARK DR COVER STOP-SIGN **WORK AREA 27TH** 14' X ~60' MH-220 **ACCESS** ₽VE LEGEND S 15TH ST SE **CONES** 30 **FLAGGER** 15TH ST SE **WORK AREA WORK TRUCK** Flaggers shall remain in radio contact at all times Designed For: LUMEN Date: 8/5/2023 Author: Jeffrey D. Hubbard, Traffic Control Supervisor Project: P. 145829. C. 45 TCP Traffic control devices shall be 28 inch retro-reflective cones Project # P. 145829. C. 45 CERT: WA TCS # ES2 000151 LUMEN: Certified Traffic Control Plan LOCATION: PUYALLUP, WA UNL TO

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