

Work shall immediately cease in the work zone for a pedestrian spotter, available at all times, to escort pedestrians around the work area.

# TEMPORARY TRAFFIC CONTROL PLAN

The applicant shall notify property owner(s) of blocked driveway(s) at least 24 hours in advance.

No disruption of signal timing allowed at signalized intersection unless the traffic control plan depicts a uniformed police officer at the intersection.

Portable changeable message signs shall be posted at least 72 hours in advance of work start date notifying travelers of impending road work and traffic impacts.

**NIGHT WORK REQUIRED. ROAD WORK ALLOWED:**  
 Sunday - Thursday  
 9PM - 5AM

Call communications center at 253-287-4456 on night of work. Request a job start inspection through the CityView portal and leave a message for the inspectors by calling 253-435-3650 at least 48 hours in advance of job start.

The applicant shall notify all residents and businesses within 300 feet of the work area 48 hours in advance of start date by distributing informational door hangers, displaying work on message boards, or on signs posted visibly along the right-of-way. The City-issued permit packet shall be posted at the job site and available to inspectors at all times.

PRFUP20242000

City of Puyallup  
 Development & Permitting Services  
 ISSUED PERMIT

Building Planning  
 Engineering Public Works  
 Fire Traffic

**MasTec**

COMCAST

811

Know what's Below.  
 Call before you dig.  
**DIGALERT**  
 CALL TOLL FREE  
 800-485-5844  
 48 HOURS BEFORE YOU DIG  
 UNDERGROUND SERVICE ALERT

**SITE NAME:** 1106 39TH AVE SE

**LOCATION ADDRESS:** 1106 39TH AVE SE  
 PUYALLUP WA 98374

**COMCAST JOB NUMBER:** JB0002053977

# TRAFFIC CONTROL PLAN-1

**MasTec**  
 Network Solutions

HAROLD BROWN  
 ID: 7G73B  
 TCS NO.: IS 6 200067  
 EXPIRES: 5/18/27  
*Harold Brown*

STAMP  
**DRAWN BY:** CC  
**DATE:** 12/18/2024

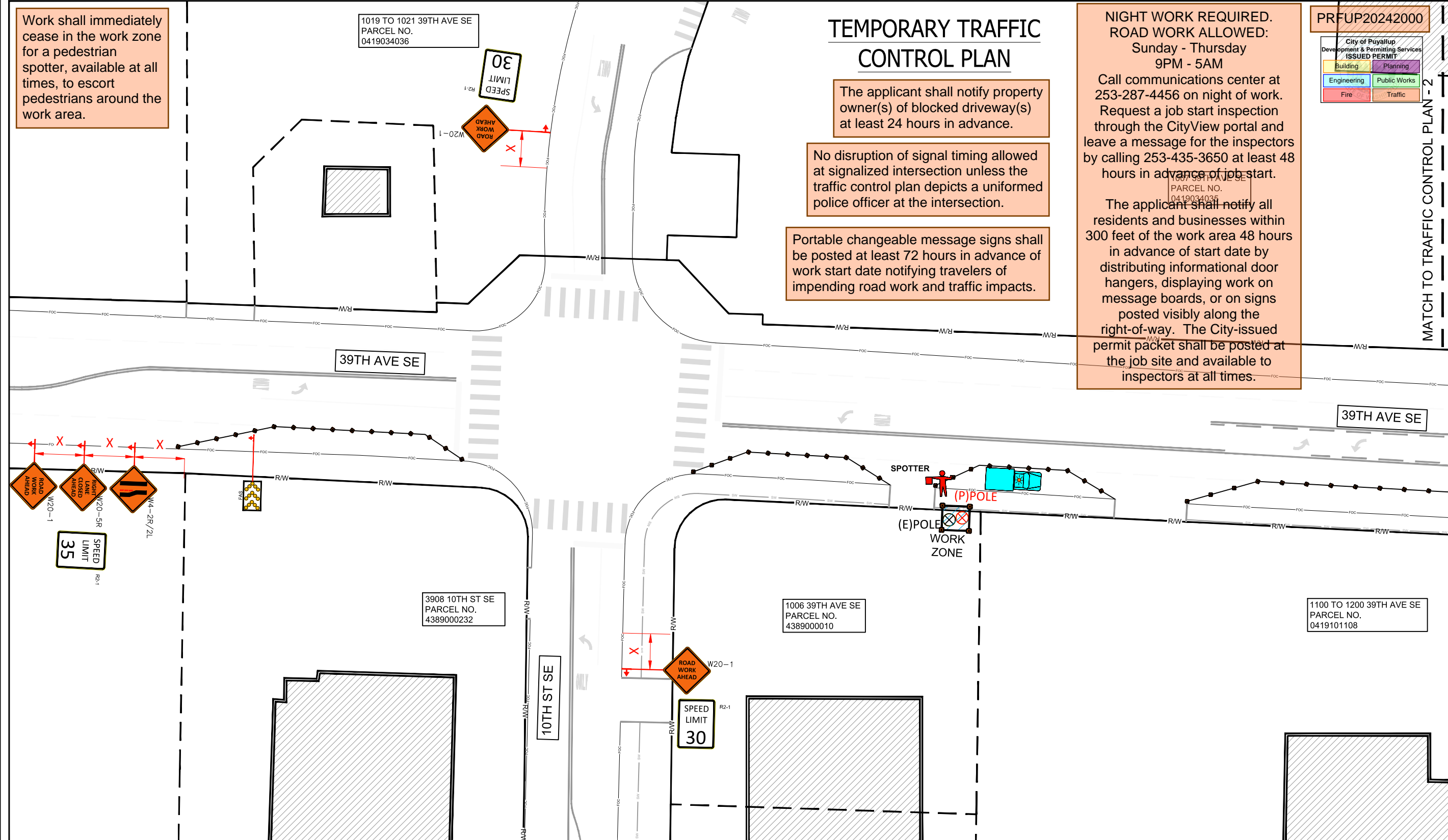
**REVISIONS**

DATE	DESCRIPTION	INITIAL

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SCALE: 1" = 40'

SHEET 1 OF 4



**TCP DEVICE LEGEND**

WARNING SIGN		POLICE OFFICER	
REGULATORY SIGN		FLAGGER STATION	
TRAFFIC CONE		SPOTTER STATION	
PATROL CAR		FLASHING ARROW	
LIT INTERSECTION		FLASHING DOUBLE ARROW	
UNLIT INTERSECTION		FLASHING CAUTION	
WORK VEHICLE		(MERGE LEFT OR RIGHT)	

**TRAFFIC CONTROL PLAN GENERAL NOTES**

1. AN ARROWBOARD SHALL MEET THE MINIMUM SIZE, LEGIBILITY DISTANCE, NUMBER OF ELEMENTS AND OTHER SPECIFICATIONS SHOWN.
2. LENGTH OF ARROW EQUALS 48", WIDTH OF ARROWHEAD EQUALS 24".
3. TYPE A, B AND C ARROWBOARDS SHALL HAVE SOLID RECTANGULAR APPEARANCES. A TYPE D ARROW BOARD SHALL CONFORM TO THE SHAPE OF THE ARROW.
4. MAINTAIN DRIVEWAY ACCESS AT ALL TIMES.
5. SIDEWALK IS EITHER OPEN OR NOT OPEN. A SIDEWALK IS CLOSED IF A MINIMUM 5' PATH CANNOT BE MAINTAINED MEASURED FROM PROPERTY LINE, OR 5.5' IF CREATED FROM FACE OF CURB. (PEDESTRIAN PATH PROVIDED WHERE REQUIRED) AND WILL BE MONITORED BY A SPOTTER TO ENSURE FLOW AND SAFETY DURING WORK UNLESS OTHERWISE NOTED. A SPOTTER SHALL NOT DIRECT TRAFFIC.
6. NO EXCEPTION TAKEN-CONTRACTOR IS RESPONSIBLE FOR ADA COMPLIANCE.

7. ALL CONTROL SET-UP, SIGN SPACING AND PROCEDURES, WILL CONFORM TO SPECIFICATIONS STATED IN THE FEDERAL MANUAL ON UNIFORMED TRAFFIC CONTROL DEVICES (M.U.T.C.D.).
8. CITIES AND VARIOUS MUNICIPALITIES MAY HAVE ALSO ADOPTED SPECIALIZED GUIDELINES FOR TRAFFIC CONTROL WITHIN THEIR JURISDICTION, IT IS THE RESPONSIBILITY OF THE ON-SITE TRAFFIC CONTROL PERSONAL TO SEE IF AND ANY SPECIAL CONDITIONS EXIST.
9. FLAGGERS SHALL BE USED IN ACCORDANCE WITH WAC 468-95-302.
10. IF ONLY ONE LANE IS OPEN IN A DIRECTION THAT LANE SHALL BE A MINIMUM OF 11' WIDE, UNLESS SPOTTER/FLAGGERS ARE USED, IN WHICH CASE THE LANE CAN BE A MINIMUM OF 10'.
11. ALL ROW WORK MUST YIELD TO SCHOOL TRANSIT, EMPLOYEES AND CHILDREN, WHILE PASSENGER LOADING/UNLOADING, STOPPED OR SLOWING; CEASE WORK, YIELD, WHEN SCHOOL TRANSIT, AND/OR PEDESTRIANS, DEPART COMMENCE WORK.

**LONGITUDINAL BUFFER SPACE =LBS**

SPEED (MPH)	20	25	30	35	40	45	50	55	60	65	70
DISTANCE (FT)	115	155	200	250	305	360	425	495	570	645	730

**TAPER LENGTH IN FEET=L (FEET)**

LANE WIDTH (FEET)	POSTED SPEED LIMIT (MPH)										
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**ADVANCED WARNING SIGN SPACING**

ROAD TYPE	SPEED	DISTANCE BETWEEN ADVANCED WARNING SIGNS			
		X	X	X	X
FREWAYS & EXPRESSWAYS	55/75 MPH	1500 ±	1500 ±	1500 ±	1500 ±
RURAL HIGHWAYS	60/65 MPH	800 ±	800 ±	800 ±	800 ±
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(1) ALL SPACING MAY BE ADJUSTED TO ACCOMMODATE INTERCHANGE RAMP, AT-GRADE INTERSECTIONS, AND DRIVEWAYS.  
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MATCH TO TRAFFIC CONTROL PLAN - 1

MATCH TO TRAFFIC CONTROL PLAN - 3

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1019 TO 1021 39TH AVE SE  
 PARCEL NO.  
 0419034036

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PRFUP20242000

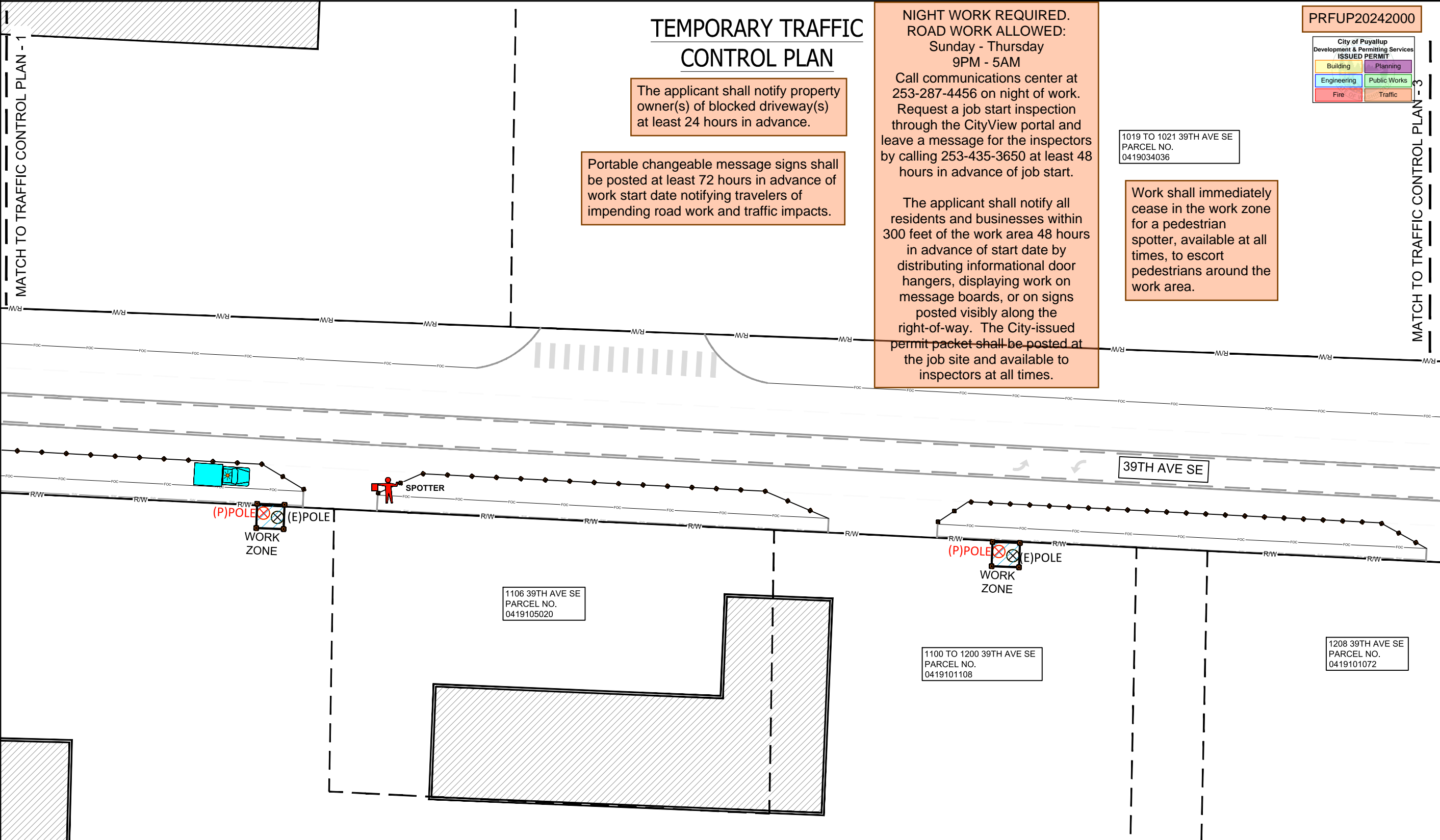
City of Puyallup  
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SITE NAME: 1106 39TH AVE SE  
 LOCATION ADDRESS: 1106 39TH AVE SE  
 PUYALLUP WA 98374  
 COMCAST JOB NUMBER: JB0002053977

# TRAFFIC CONTROL PLAN-2



### TCP DEVICE LEGEND

WARNING SIGN		POLICE OFFICER	
REGULATORY SIGN		FLAGGER STATION	
TRAFFIC CONE		SPOTTER STATION	
PATROL CAR		FLASHING ARROW	
LIT INTERSECTION		FLASHING DOUBLE ARROW	
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ROAD TYPE	SPEED	DISTANCE BETWEEN ADVANCED WARNING SIGNS			
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HAROLD BROWN  
 ID: 7G73B  
 TCS NO.: IS 6 200067  
 EXPIRES: 5/18/27  
*Harold Brown*

STAMP  
 DRAWN BY: CC  
 DATE: 12/18/2024

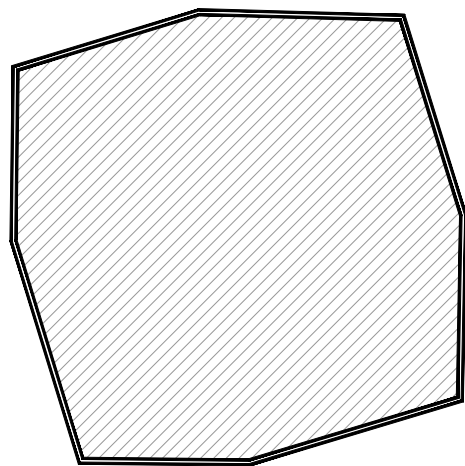
### REVISIONS

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SCALE: 1"=40'  
 SHEET 2 OF 4

MATCH TO TRAFFIC CONTROL PLAN - 2



1301 39TH AVE SE  
PARCEL NO.  
0419034024

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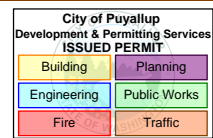
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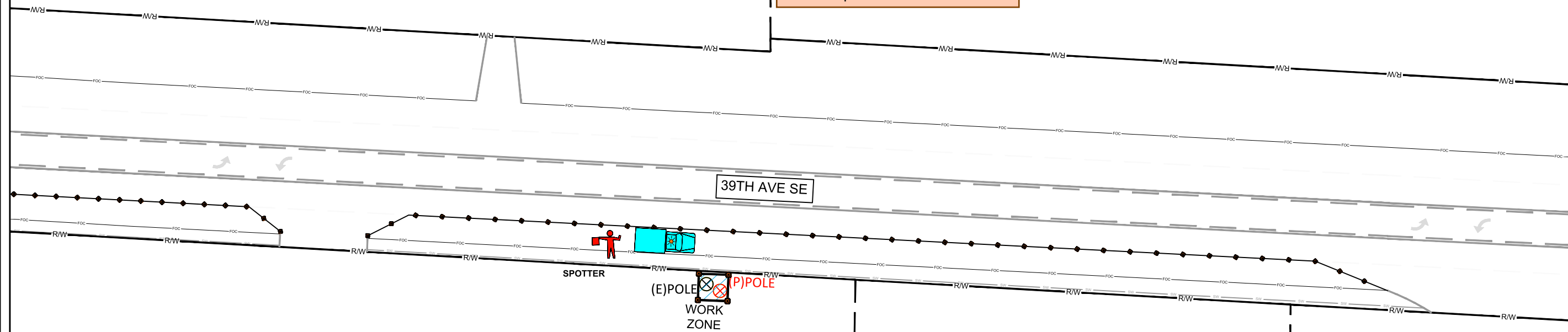
# TEMPORARY TRAFFIC CONTROL PLAN

PRFUP20242000



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1601 39TH AVE SE  
PARCEL NO.  
0419034039



**SITE NAME:** 1106 39TH AVE SE  
**LOCATION ADDRESS:** 1106 39TH AVE SE  
PUYALLUP WA 98374  
**COMCAST JOB NUMBER:** JB0002053977

## TRAFFIC CONTROL PLAN-3

HAROLD BROWN  
ID: 7G73B  
TCS NO.: IS 6 200067  
EXPIRES: 5/18/27  
*Harold Brown*

STAMP  
DRAWN BY: CC  
DATE: 12/18/2024

**REVISIONS**

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SCALE: 1"=40'  
SHEET 3 OF 4

**TCP DEVICE LEGEND**

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TRAFFIC CONE		SPOTTER STATION	
PATROL CAR		FLASHING ARROW	
LIT INTERSECTION		FLASHING DOUBLE ARROW	
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**ADVANCED WARNING SIGN SPACING**

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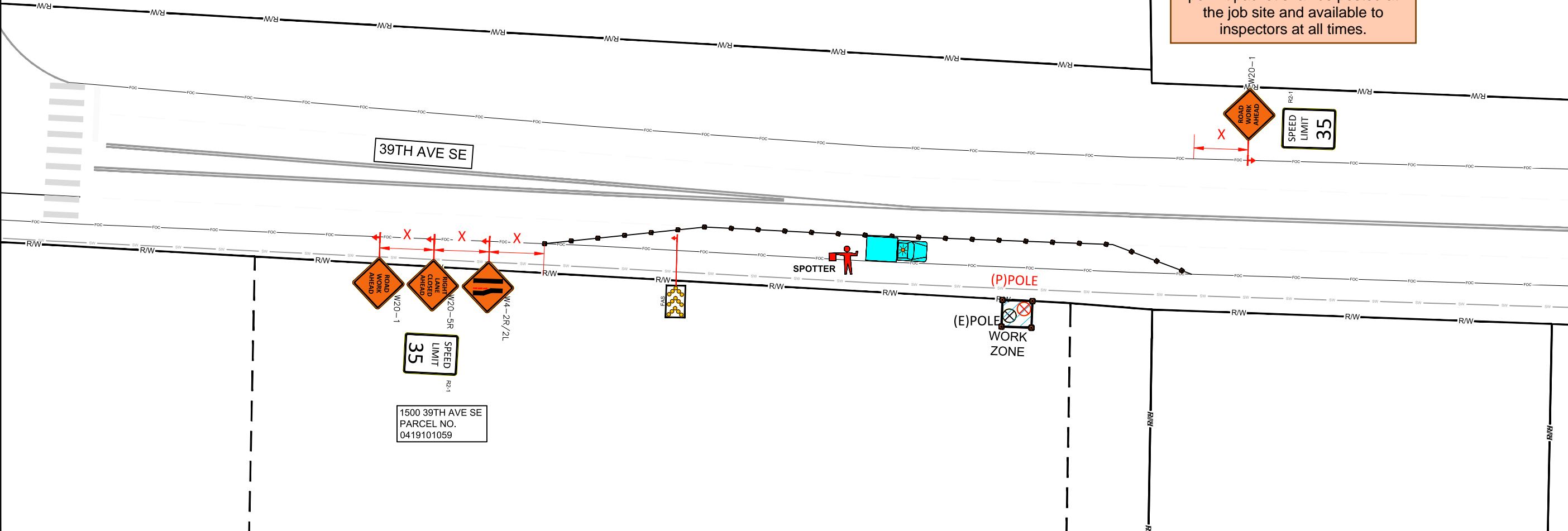
PRFUP20242000

City of Puyallup  
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 ISSUED PERMIT

Building	Planning
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1601 39TH AVE SE  
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 0419034039

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 0419101059



**MasTec**

COMCAST

811  
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**MasTec**  
 Network Solutions

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DATE	DESCRIPTION	INITIAL

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