

work is approved, Night time work to take place between and

35/45 30 60 30 200' 25 25/30 20 40 100'

FLAGGER



3900 10th St SE, Puyallup, WA 98374

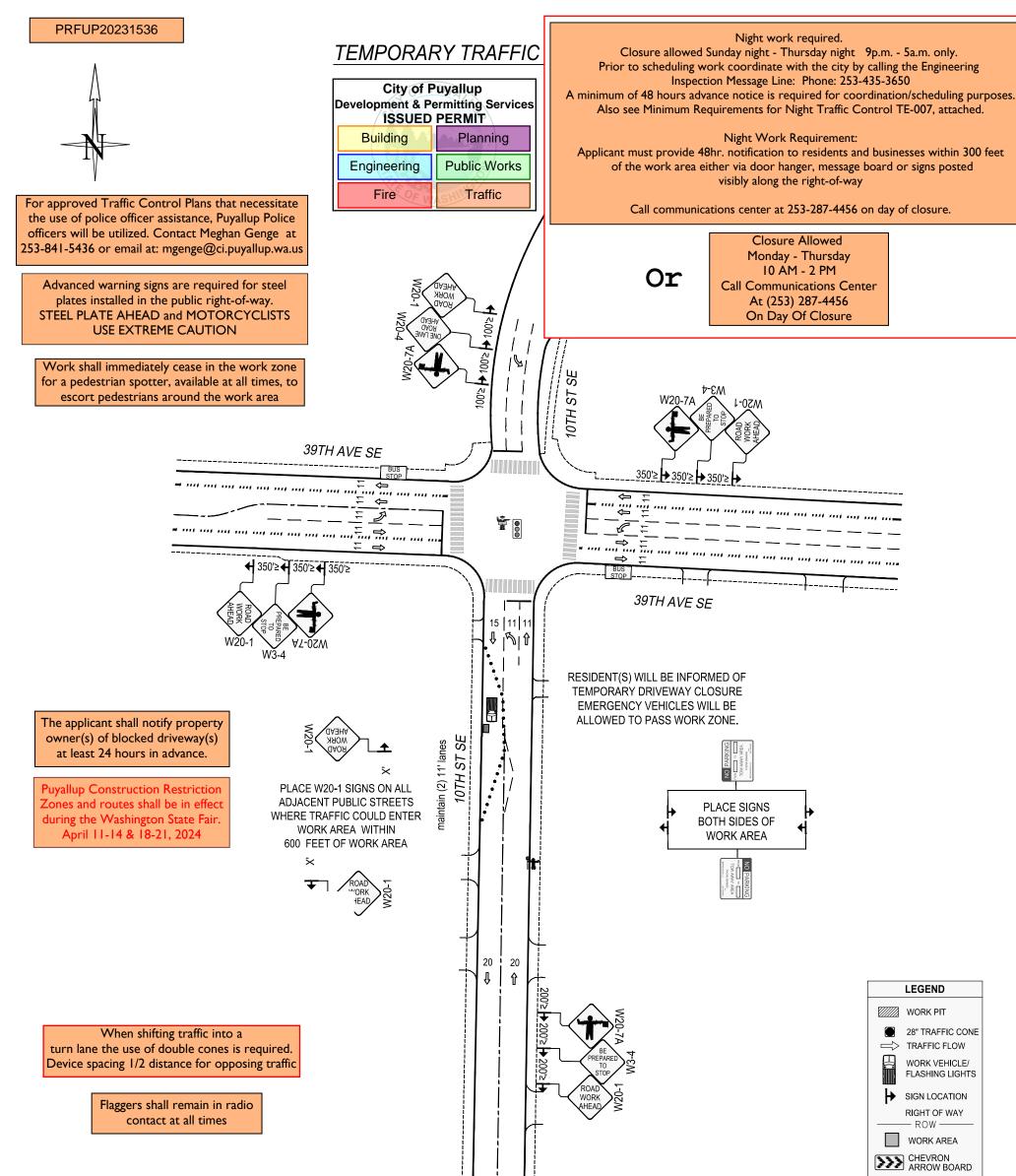
A minimum of 48 hours advance notice is required for coordination/scheduling purposes.

Applicant must provide 48hr. notification to residents and businesses within 300 feet

Order # 109145875

Page

1 OF 17





## Notes:

 All signs and spacing to conform to the MUTCD and City of Puyallup standards.
All sidewalks, driveways, exits and egresses shall be completely clear unless otherwise indicated.

Channelizing devices are 28" traffic cones.
Use traffic drums (barrels) with steady burning
Type C lights on all State State Routes and Hwys.
Sign size can be a minimum of 36" x 36" and
shall not obstruct pedestrian access.
Crew is required to leave a minimum of 10' for
traveling lane width.

6. Alert affected residents and businesses.

\_\_\_\_and \_\_\_\_)

SIGN SF	Ī	
MPH		
60/65	1000'	ſ
45/55	500'	ŀ
35/40	350'	ŀ
30	200'	-
25	100'	L

CHANNELIZATION								
DEVICE SPACING								
MPH   TAPER   TANGENT								
55/70	40	80						
35/45	30	60						
25/30	20	40						

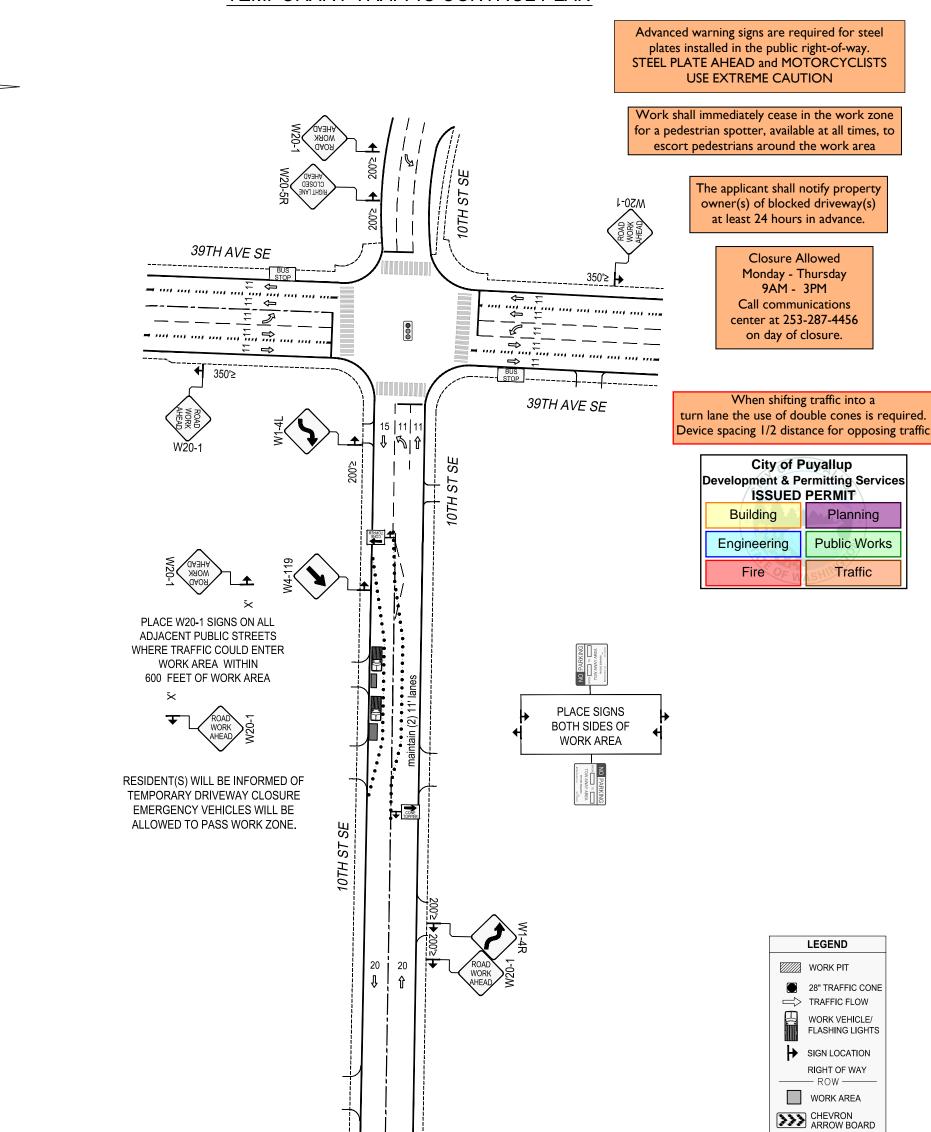
	MINIMUM TAPER LENGTH=L (FT.)											
LANE	LANE POSTED SPEED (MPH)											
WIDTH	20	25	30	35	40	45	50	55	60	65	70	
10	70	105	150	205	270	475	500	550	-	-	-	
11	75	115	165	225	295	495	550	605	660	-	-	
12	80	125	180	245	320	540	600	660	720	780	840	

PUGET Designer: SOUND Safaa Al Neema	Puget Sound Energy Traffic Control Supervisor: Safaa Al Neema Card No. 012611	03/28/2024	REV 1
ENERGY (425) 398-6077 safaa.alneema@pse.	Card Exp. 10/3/12024 Safaa.aheem@pse.com (425)398-6077	Job # 1185650	0
Project Address: 3900 10th St SE, Puyallup, WA 98374	Order # 109145875	Page 2 OF 17	

work is approved, Night time work to take place between

PRFUP20231536

# TEMPORARY TRAFFIC CONTROL PLAN





SIGN SPACING					
MPH	"X"				
60/65	1000'				
45/55	500'				
35/40	350'				
30	200'				
25	100'				

CHANNELIZATION									
DEVICE SPACING									
MPH TAPER TANGEN									
55/70	40	80							
35/45	30	60							
25/30	20	40							

MINIMUM TAPER LENGTH=L (FT.)											
LANE	LANE POSTED SPEED (MPH)										
WIDTH	20	25	30	35	40	45	50	55	60	65	70
10	70	105	150	205	270	475	500	550	-	-	-
11	75	115	165	225	295	495	550	605	660	-	-
12	80	125	180	245	320	540	600	660	720	780	840

PUGET	Designer: Safaa Al Neema	Puget Sound Energy Traffic Control Supervisor: Safaa Al Neema Card No. 012611	03/28/2024	REV 1
PSE SOUND ENERGY	(425) 398-6077	Card Exp. 10/31/2024 Safaa.alneema@pse.com (425)398-6077	Job # 1185650	0
safaa.alneema@pse.com Project Address: 3900 10th St SE, Puyallup, WA 98374		Order # 109145875	Page 3 (	DF 17

Notes:

1. All signs and spacing to conform to the MUTCD and City of Puyallup standards.

 All sidewalks, driveways, exits and egresses shall be completely clear unless otherwise indicated.
Channelizing devices are 28" traffic cones. Use traffic drums (barrels) with steady burning Type C lights on all State State Routes and Hwys.
Sign size can be a minimum of 36" x 36" and shall not obstruct pedestrian access.
Crew is required to leave a minimum of 10' for

traveling lane width.

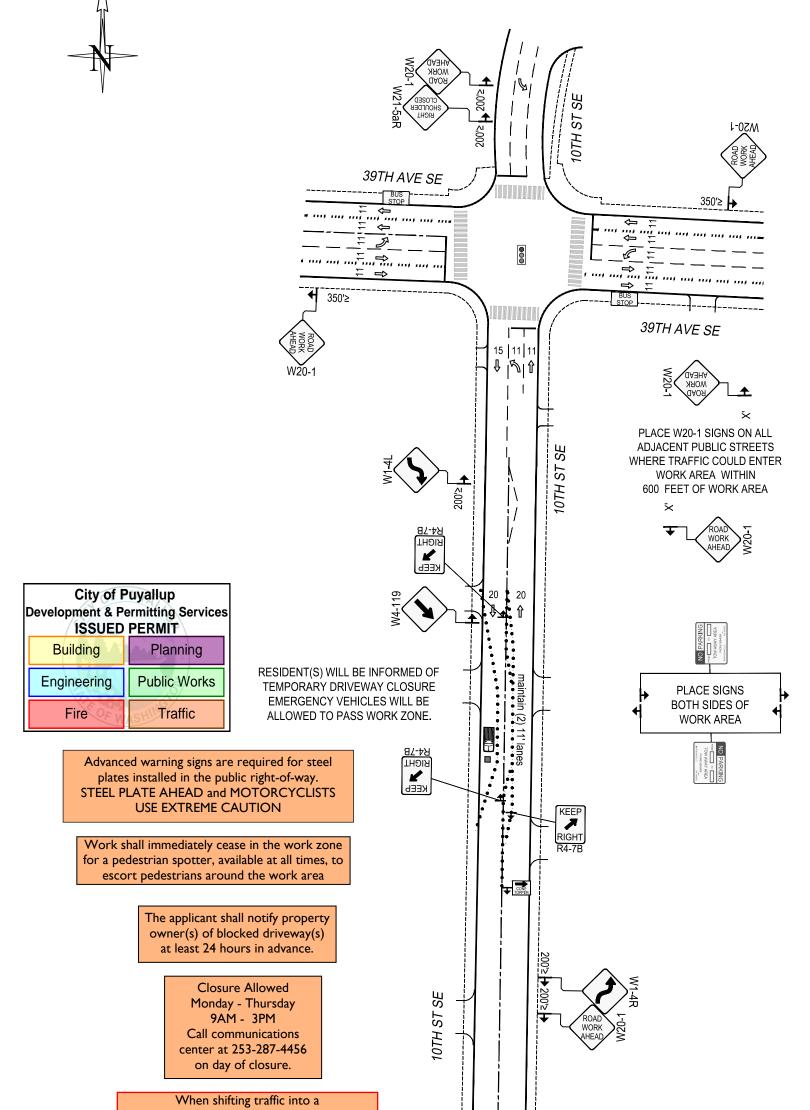
6. Alert affected residents and businesses.

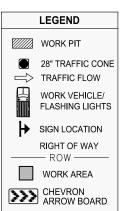
\_\_\_\_\_and \_\_\_\_\_.)

work is approved, Night time work to take place between

PRFUP20231536

# TEMPORARY TRAFFIC CONTROL PLAN





turn lane the use of double cones is required. Device spacing 1/2 distance for opposing traffic

## Notes:

1. All signs and spacing to conform to the MUTCD and City of Puyallup standards.

 All sidewalks, driveways, exits and egresses shall be completely clear unless otherwise indicated.
Channelizing devices are 28" traffic cones. Use traffic drums (barrels) with steady burning Type C lights on all State State Routes and Hwys.
Sign size can be a minimum of 36" x 36" and shall not obstruct pedestrian access.

5. Crew is required to leave a minimum of 10' for traveling lane width.

6. Alert affected residents and businesses.

work is approved, Night time work to take place between \_\_\_\_\_\_\_.)

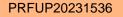


SIGN SPACING					
MPH	"X"				
60/65	1000'				
45/55	500'				
35/40	350'				
30	200'				
25	100'				

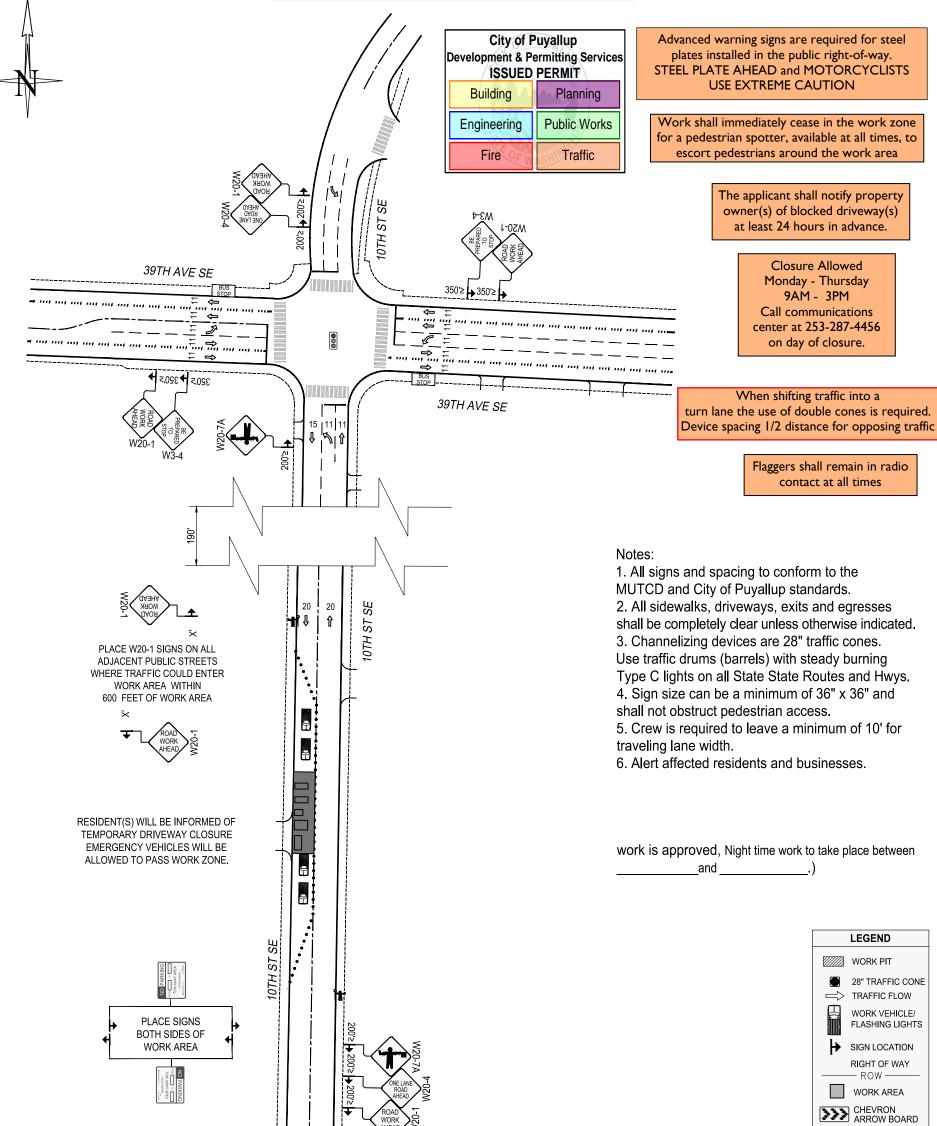
,										
	CHANNELIZATION									
	DEVICE SPACING									
	MPH   TAPER   TANGENT									
	55/70	40	80							
	35/45	30	60							
	25/30	20	40							

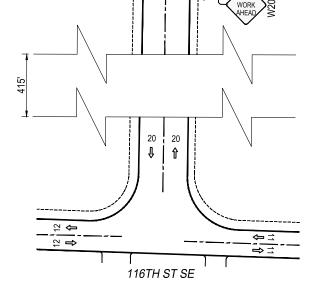
	MINIMUM TAPER LENGTH=L (FT.)											
LANE	NE POSTED SPEED (MPH)											
WIDTH	20	25	30	35	40	45	50	55	60	65	70	
10	70	105	150	205	270	475	500	550	-	-	-	
11	75	115	165	225	295	495	550	605	660	-	-	
12	80	125	180	245	320	540	600	660	720	780	840	

PUGET PSE SOUND	Designer: Safaa Al Neema	Puget Sound Energy Traffic Control Supervisor: Safaa Al Neema Card No. 012611	03/28/2024	REV 1
PSE Sound ENERGY	(425) 398-6077 safaa.alneema@pse.com	Card Exp. 10/31/2024 Safaa.ahreem@pse.com (425)398-6077	Job # 1185650	0
Project Address:	salua.ancena@pse.com	(influe)		
3900 10th St SE, Pu	vallup, WA 98374	Order # 109145875	Page 4	OF 17



# TEMPORARY TRAFFIC CONTROL PLAN





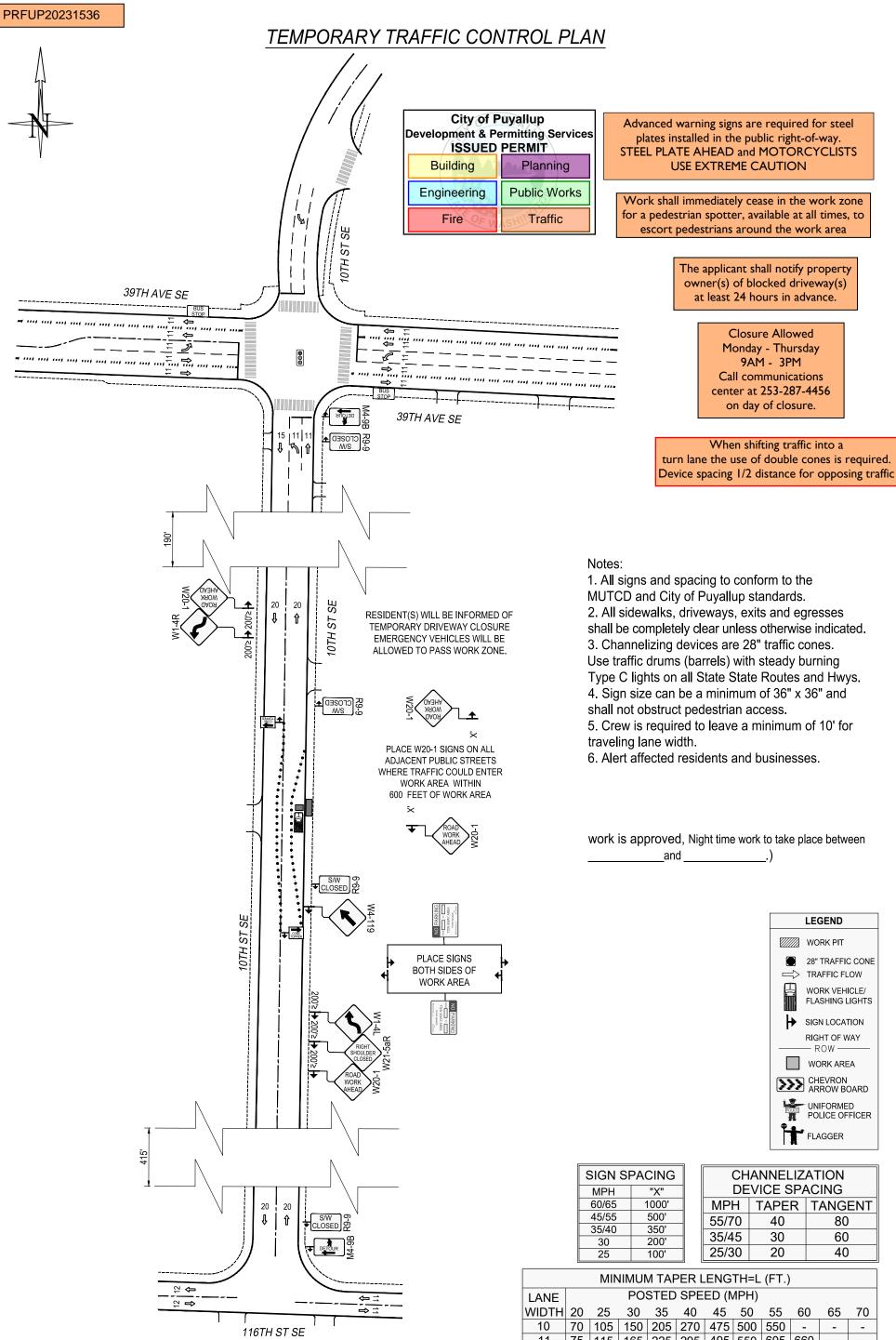


		-	
SIGN SI			
MPH	"X"		
60/65	1000'		M
45/55	500'		55
35/40	350'		
30	200'		35
25	100'		25

CHANNELIZATION									
DEVICE SPACING									
MPH   TAPER   TANGEN									
55/70	40	80							
35/45	30	60							
25/30	20	40							

MINIMUM TAPER LENGTH=L (FT.)											
LANE POSTED SPEED (MPH)											
WIDTH	20	25	30	35	40	45	50	55	60	65	70
10	70	105	150	205	270	475	500	550	-	-	-
11	75	115	165	225	295	495	550	605	660	-	-
12	80	125	180	245	320	540	600	660	720	780	840

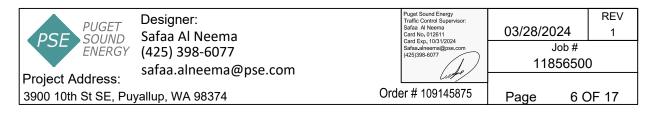
	Designer:	Puget Sound Energy Traffic Control Supervisor:		REV
PSE SOUND	Safaa Al Neema	Safaa Al Neema Card No. 012611	03/28/2024	1
ENERGY		Card Exp. 10/31/2024 Safaa alneema@pse.com (425)398-6077	Job #	
	safaa.alneema@pse.com		118565	00
Project Address:	salaa.ameema@pse.com	Cintre		
3900 10th St SE, Pu	ıyallup, WA 98374	Order # 109145875	Page 5	OF 17



	PACING	SIGN SPACING					
	"X"	MPH					
M	1000'	60/65					
55	500'	45/55					
	350'	35/40					
35	200'	30					
25	100'	25					

CHANNELIZATION DEVICE SPACING								
DE	VICE SPA	ACING						
MPH TAPER TANGEN								
55/70	40	80						
35/45	30	60						
25/30	20	40						

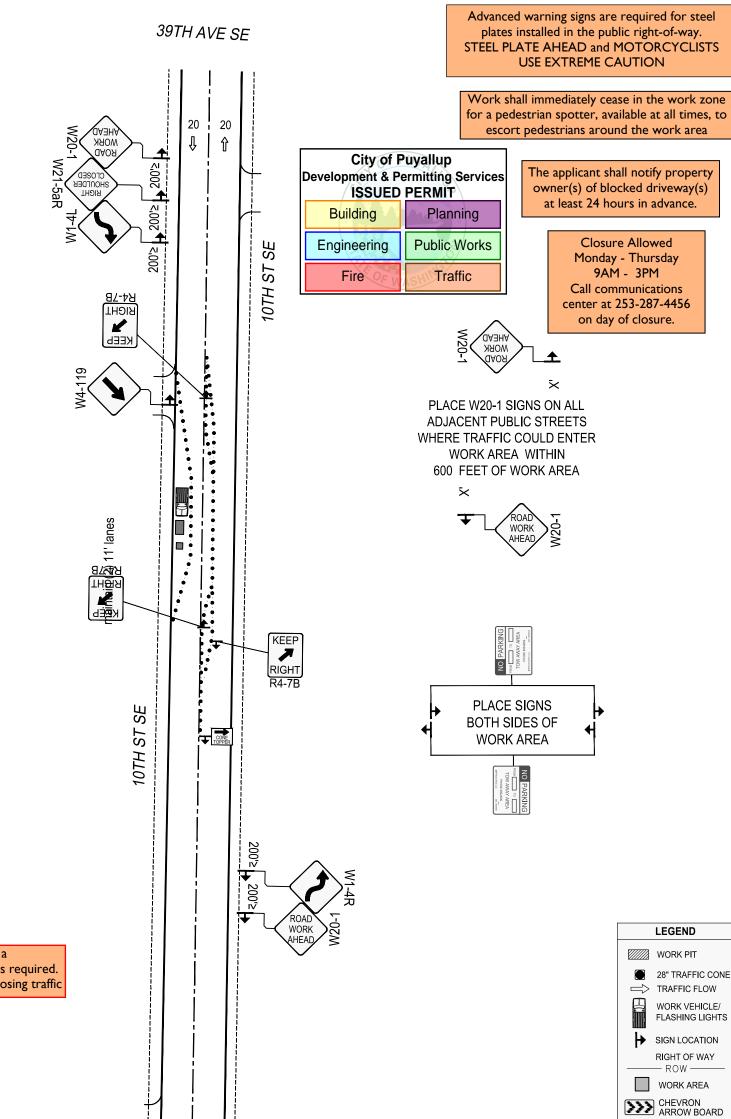
	MINIMUM TAPER LENGTH=L (FT.)										
LANE POSTED SPEED (MPH)											
WIDTH	20	25	30	35	40	45	50	55	60	65	70
10	70	105	150	205	270	475	500	550	-	-	-
11	75	115	165	225	295	495	550	605	660	-	-
12	80	125	180	245	320	540	600	660	720	780	840



PRFUP20231536

# TEMPORARY TRAFFIC CONTROL PLAN





When shifting traffic into a turn lane the use of double cones is required. Device spacing 1/2 distance for opposing traffic

### Notes:

 All signs and spacing to conform to the MUTCD and City of Puyallup standards.
All sidewalks, driveways, exits and egresses shall be completely clear unless otherwise indicated.
Channelizing devices are 28" traffic cones.
Use traffic drums (barrels) with steady burning Type C lights on all State State Routes and Hwys.
Sign size can be a minimum of 36" x 36" and shall not obstruct pedestrian access.
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6. Alert affected residents and businesses.

work is approved, Night time work to take place between \_\_\_\_\_\_and \_\_\_\_\_.)

1167	TH ST	SE
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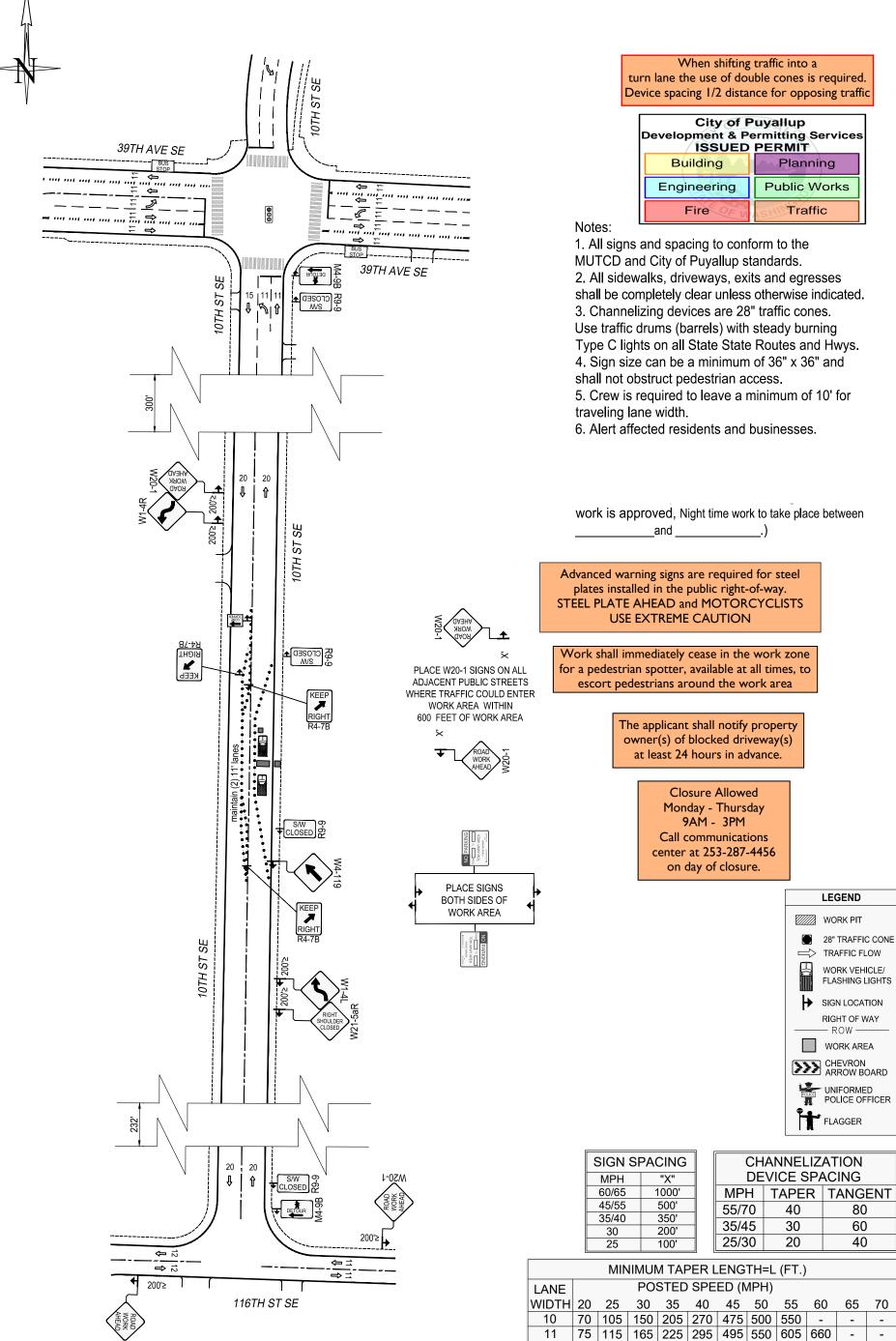
SIGN SPACING					
MPH	"X"				
60/65	1000'				
45/55	500'				
35/40	350'				
30	200'				
25	100'				

r									
	CHANNELIZATION								
	DEVICE SPACING								
	MPH   TAPER   TANGENT								
	55/70	40	80						
	35/45	30	60						
	25/30	20	40						

MINIMUM TAPER LENGTH=L (FT.)											
LANE		POSTED SPEED (MPH)									
WIDTH	20	25	30	35	40	45	50	55	60	65	70
10	70	105	150	205	270	475	500	550	-	-	-
11	75	115	165	225	295	495	550	605	660	-	-
12	80	125	180	245	320	540	600	660	720	780	840

PUGET	Designer:	Puget Sound Energy Traffic Control Supervisor: Safaa Al Neema	02/00/0004	REV
PSE SOUND	Safaa Al Neema	Card No. 012611 Card Exp. 10/31/2024	03/28/2024	1
ENERGY	(425) 398-6077 safaa.alneema@pse.com	Safaa.alneema@pse.com (425)398-6077	Job # 1185650	0
Project Address:	saradiancema@pseicom	(infre		
3900 10th St SE, Pu	yallup, WA 98374	Order # 109145875	Page 7 (	DF 17

# TEMPORARY TRAFFIC CONTROL PLAN

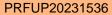


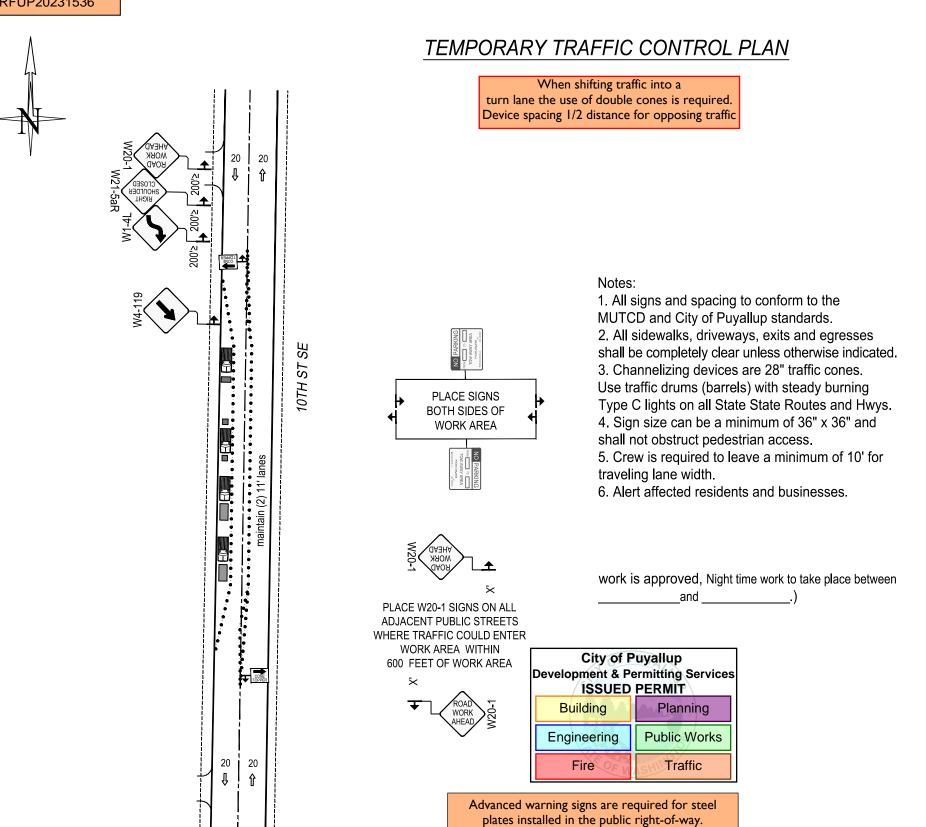
SIGN SPACING						
MPH "X"						
60/65	1000'					
45/55	500'					
35/40	350'					
30	200'					
25	100'					

CHANNELIZATION										
DEVICE SPACING										
MPH TAPER TANGEN										
55/70	40	80								
35/45	30	60								
25/30	20	40								

	MINIMUM TAPER LENGTH=L (FT.)										
LANE	NE POSTED SPEED (MPH)										
WIDTH	20	25	30	35	40	45	50	55	60	65	70
10	70	105	150	205	270	475	500	550	-	-	-
11	75	115	165	225	295	495	550	605	660	-	-
12	80	125	180	245	320	540	600	660	720	780	840

	Designer:	Puget Sound Energy Traffic Control Supervisor:		REV
PSE SOUND	Safaa Al Neema	Safaa Al Neema Card No. 012611	03/28/2024	1
ENERGY	(425) 398-6077	Card Exp. 10/31/2024 Safaa.alneema@pse.com (425)398-6077	Job #	
	safaa.alneema@pse.com		1185650	0
Project Address:	salaa.ameema@pse.com	Cintre		
3900 10th St SE, Pu	yallup, WA 98374	Order # 109145875	Page 8	OF 17





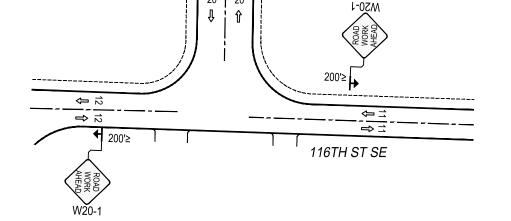
10TH ST SE

200'≥

2001

STEEL PLATE AHEAD and MOTORCYCLISTS USE EXTREME CAUTION Work shall immediately cease in the work zone for a pedestrian spotter, available at all times, to escort pedestrians around the work area The applicant shall notify property owner(s) of blocked driveway(s) at least 24 hours in advance. Monday - Thursday Call communications center at 253-287-4456





20 20



SIGN SPACING						
MPH "X"						
60/65	1000'					
45/55	500'					
35/40	350'					
30	200'					
25	100'					

**Closure Allowed** 

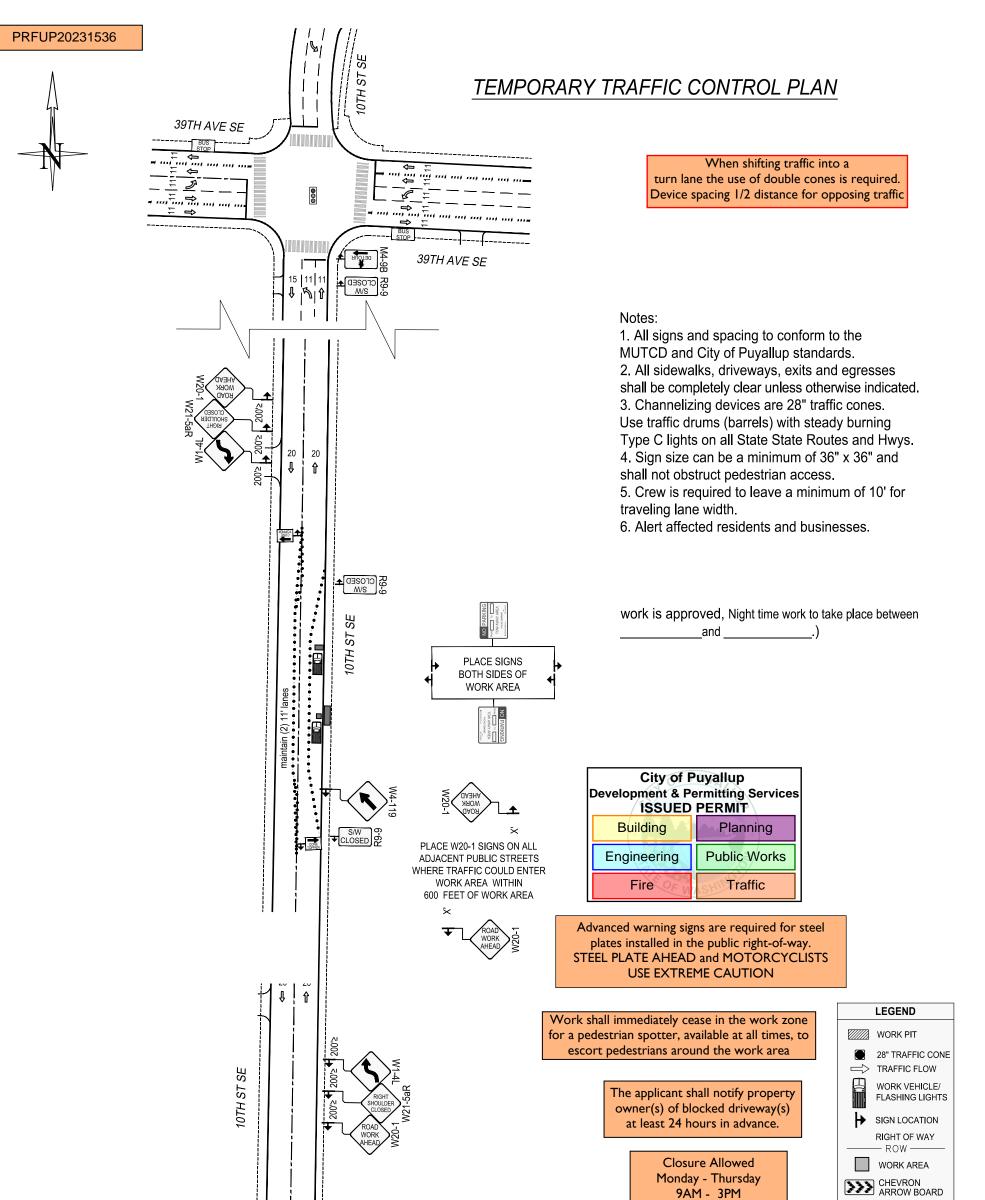
9AM - 3PM

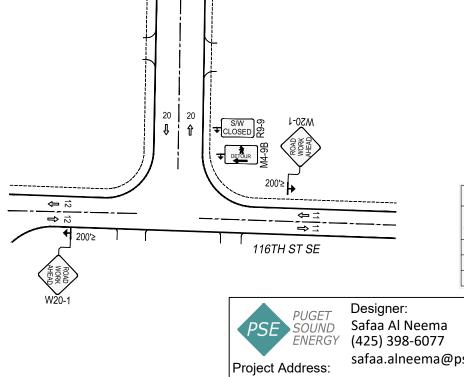
on day of closure.

[	CHANNELIZATION											
	DEVICE SPACING											
	MPH   TAPER   TANGEN											
	55/70	40	80									
	35/45	30	60									
	25/30	20	40									

	MINIMUM TAPER LENGTH=L (FT.)											
LANE	LANE POSTED SPEED (MPH)											
WIDTH	20	25	30	35	40	45	50	55	60	65	70	
10	70	105	150	205	270	475	500	550	-	-	-	
11	75	115	165	225	295	495	550	605	660	-	-	
12	80	125	180	245	320	540	600	660	720	780	840	

PUGET Desig PSE SOUND Safaa	ner: Al Neema	Puget Sound Energy Traffic Control Supervisor: Safaa Al Neema Card No. 012611	03/28/202	REV 24 1
ENERGY (425)	398-6077	Card Exp. 10/31/2024 Safaa.ahneema@pse.com (425)398-6077		ob # 56500
safaa.alneema@pse.com Project Address: 3900 10th St SE, Puyallup, WA 98374		Order # 109145875	Page	9 OF 17





Call communications center at 253-287-4456 on day of closure.



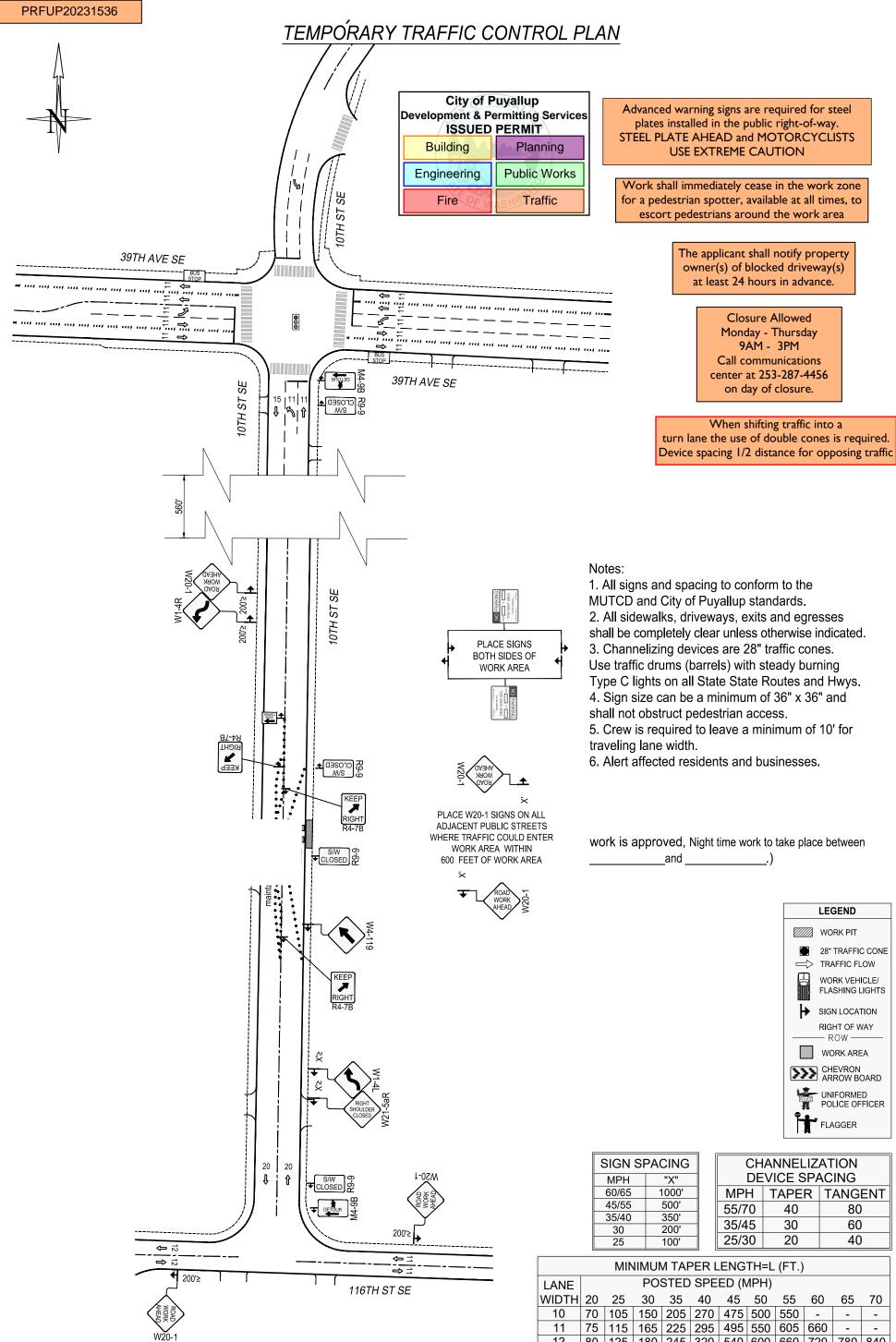
SIGN SI	PACING	CH	1
MPH	"X"	DE	
60/65	1000'	MPH	
45/55	500'	55/70	
35/40	350'		ſ
30	200'	35/45	
25	100'	25/30	

CHANNELIZATION										
DEVICE SPACING										
MPH TAPER TANGEN										
55/70	40	80								
35/45	30	60								
25/30	20	40								

	MINIMUM TAPER LENGTH=L (FT.)										
LANE	LANE POSTED SPEED (MPH)										
WIDTH	20	25	30	35	40	45	50	55	60	65	70
10	70	105	150	205	270	475	500	550	-	-	-
11	75	115	165	225	295	495	550	605	660	-	-
12	80	125	180	245	320	540	600	660	720	780	840

	Designer:	Puget Sound Energy Traffic Control Supervisor:		REV
PUGET PSE SOUND	Safaa Al Neema	Safaa Al Neema Card No. 012611	03/28/2024	1
ENERGY	(425) 398-6077	Card Exp. 10/31/2024 Safaa.alneema@pse.com (425)398-6077	Job	#
	safaa.alneema@pse.com		11856	500
Project Address:	salaa.ameema@pse.com	(mare)	-	
3900 10th St SE, Puyallup, WA 98374		Order # 109145875	Page 1	O OF 17

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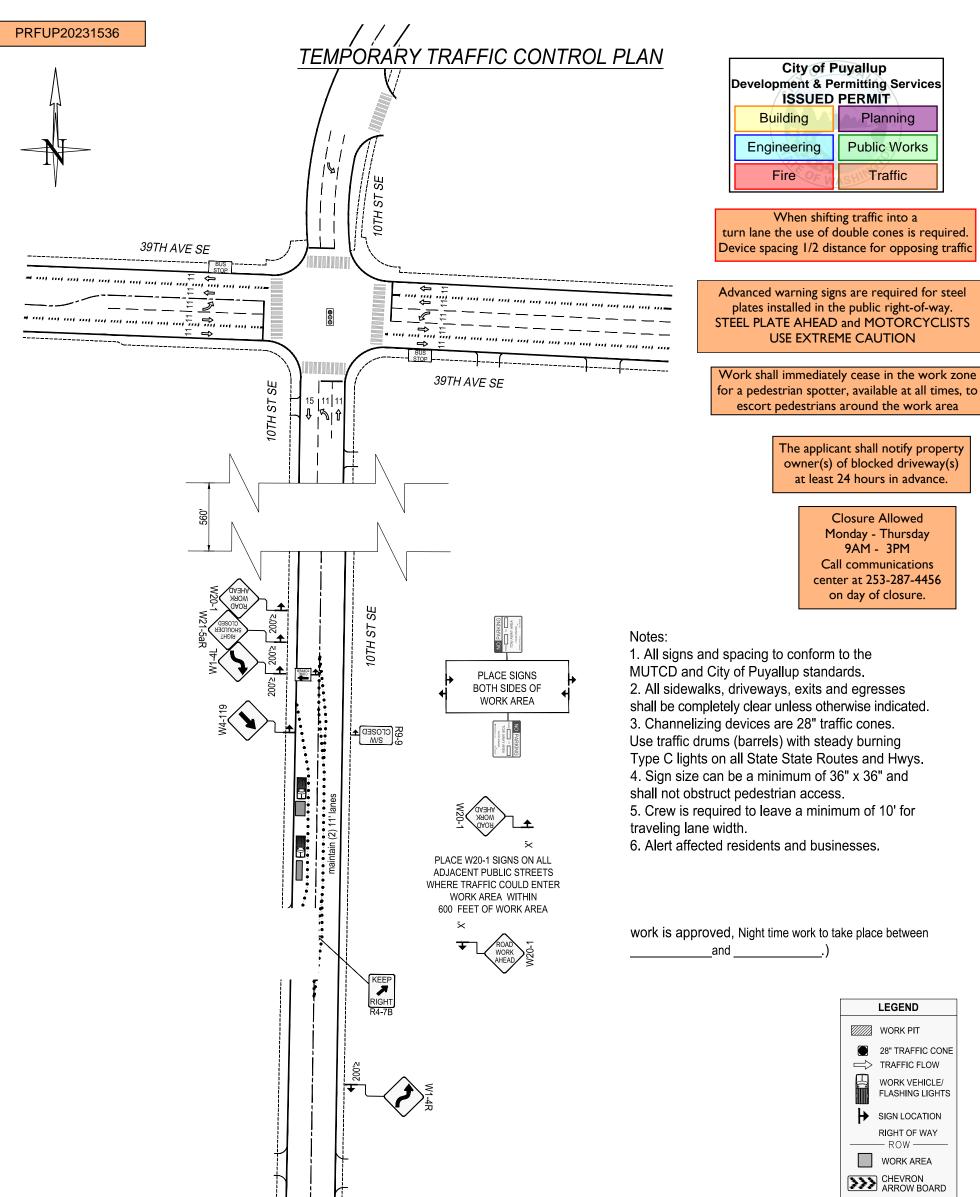


SIGN SF						
MPH	MPH "X"					
60/65	1000'					
45/55	500'					
35/40	350'	-				
30	200'					
25						

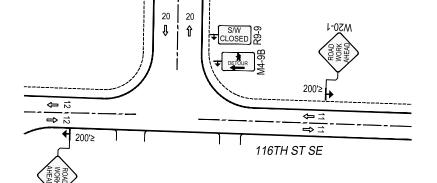
CHANNELIZATION									
DEVICE SPACING									
MPH   TAPER   TANGENT									
55/70	40	80							
35/45 30 60									
25/30	20	40							

	MINIMUM TAPER LENGTH=L (FT.)											
LANE	LANE POSTED SPEED (MPH)											
WIDTH	20	0 25 30 35 40 45 50 55 60 65 70										
10	70	105	150	205	270	475	500	550	-	-	-	
11	75	115	165	225	295	495	550	605	660	-	-	
12	80	115     165     225     295     495     550     605     660     -     -       125     180     245     320     540     600     660     720     780     840										

	Designer:	Puget Sound Energy Traffic Control Supervisor:		REV
PSE SOUND	Safaa Al Neema	Safaa Al Neema Card No. 012611	03/28/2024	1
ENERGY	(425) 398-6077	Card Exp. 10/31/2024 Safaa alneema@pse.com (425)398-6077	Job #	
	safaa.alneema@pse.com		1185650	0
Project Address:	salaa.ameema@pse.com	(Infre)		
3900 10th St SE, Pu	yallup, WA 98374	Order # 109145875	Page 11	OF 17





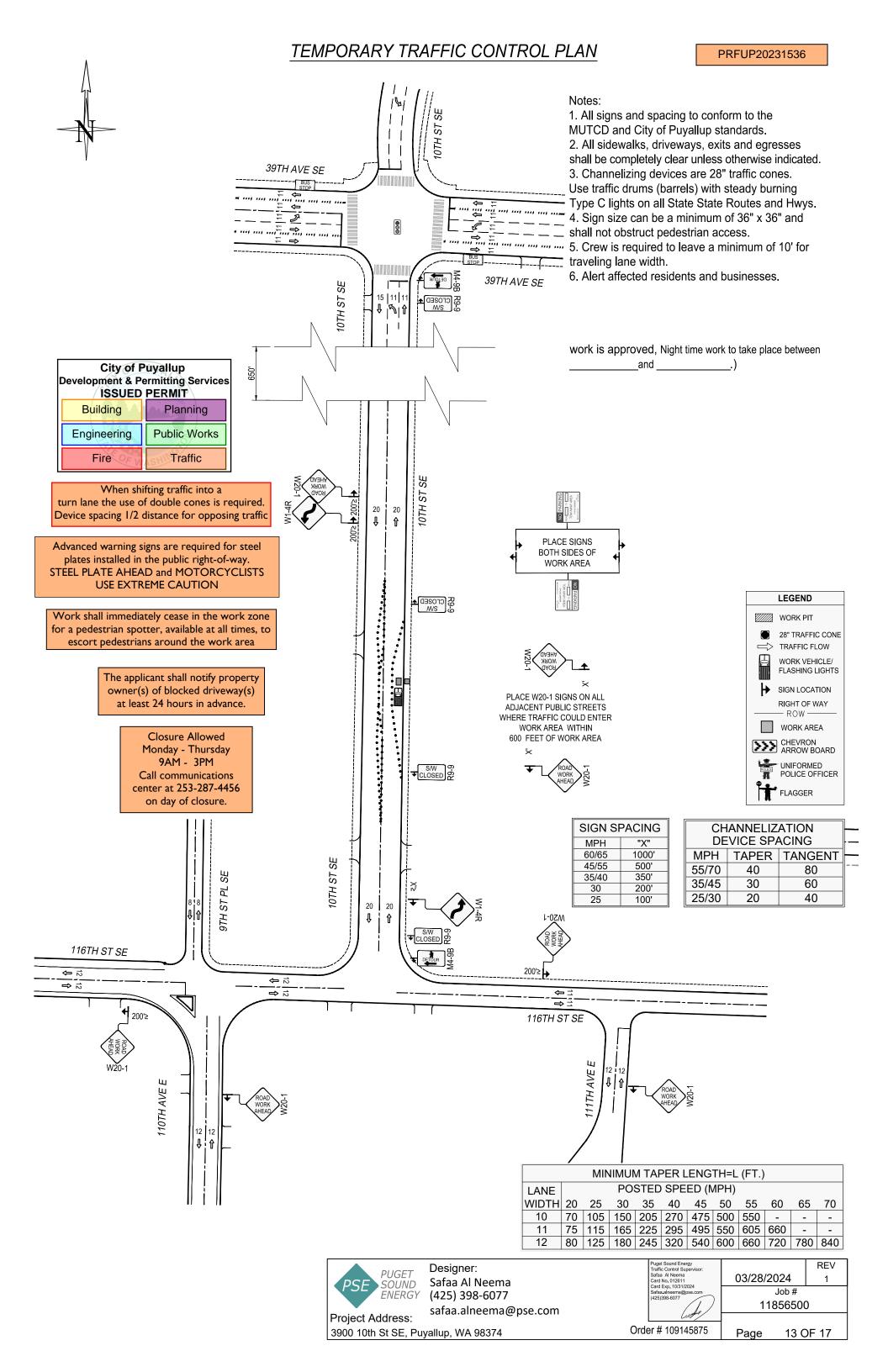


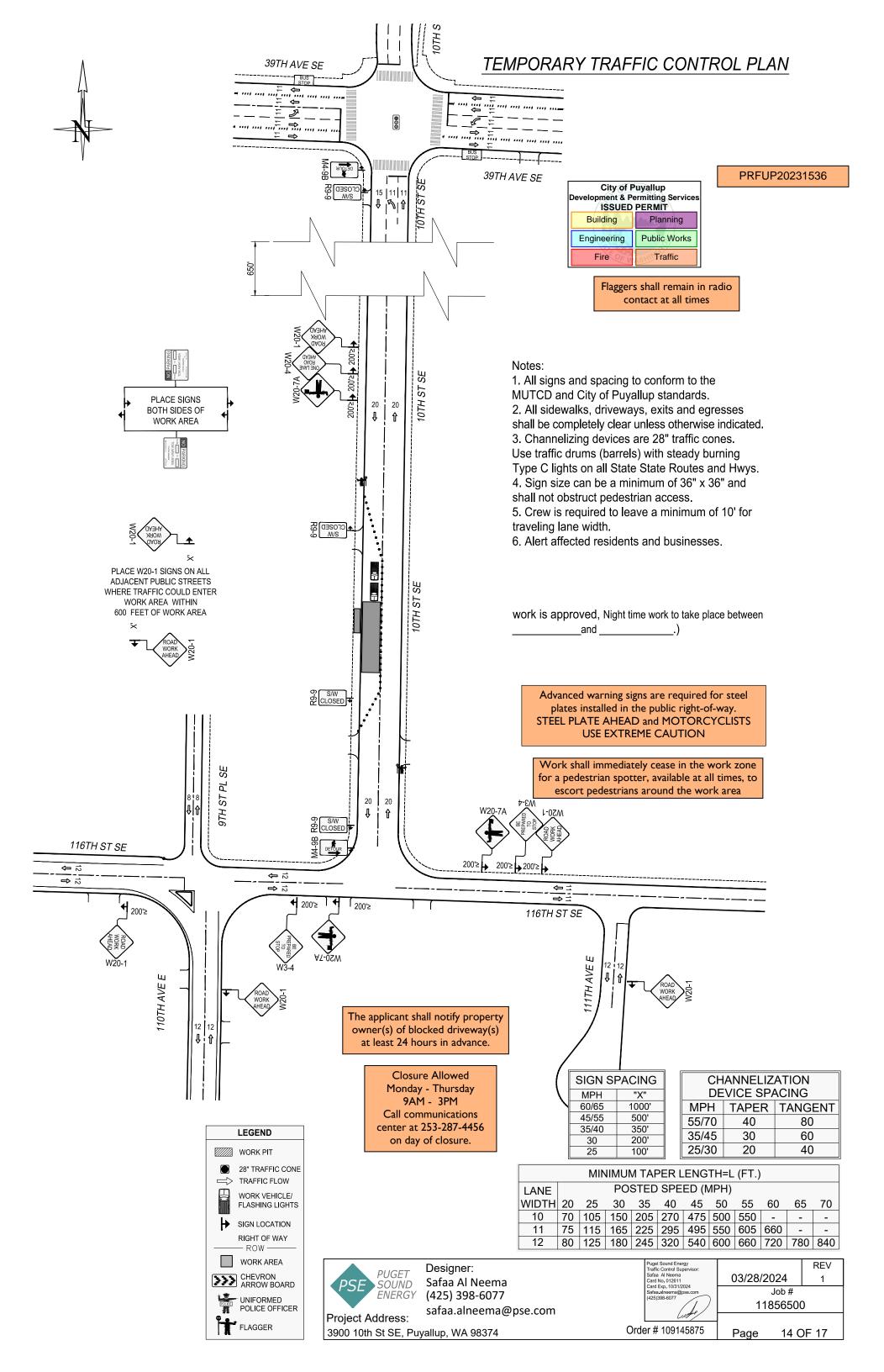
SIGN SPACING					
MPH "X"					
60/65	1000'				
45/55	500'				
35/40	350'				
30	200'				
25	100'				

CHANNELIZATION DEVICE SPACING										
	VICE SPA	ACING								
MPH TAPER TANGENT										
55/70	40	80								
35/45 30 60										
25/30	20	40								

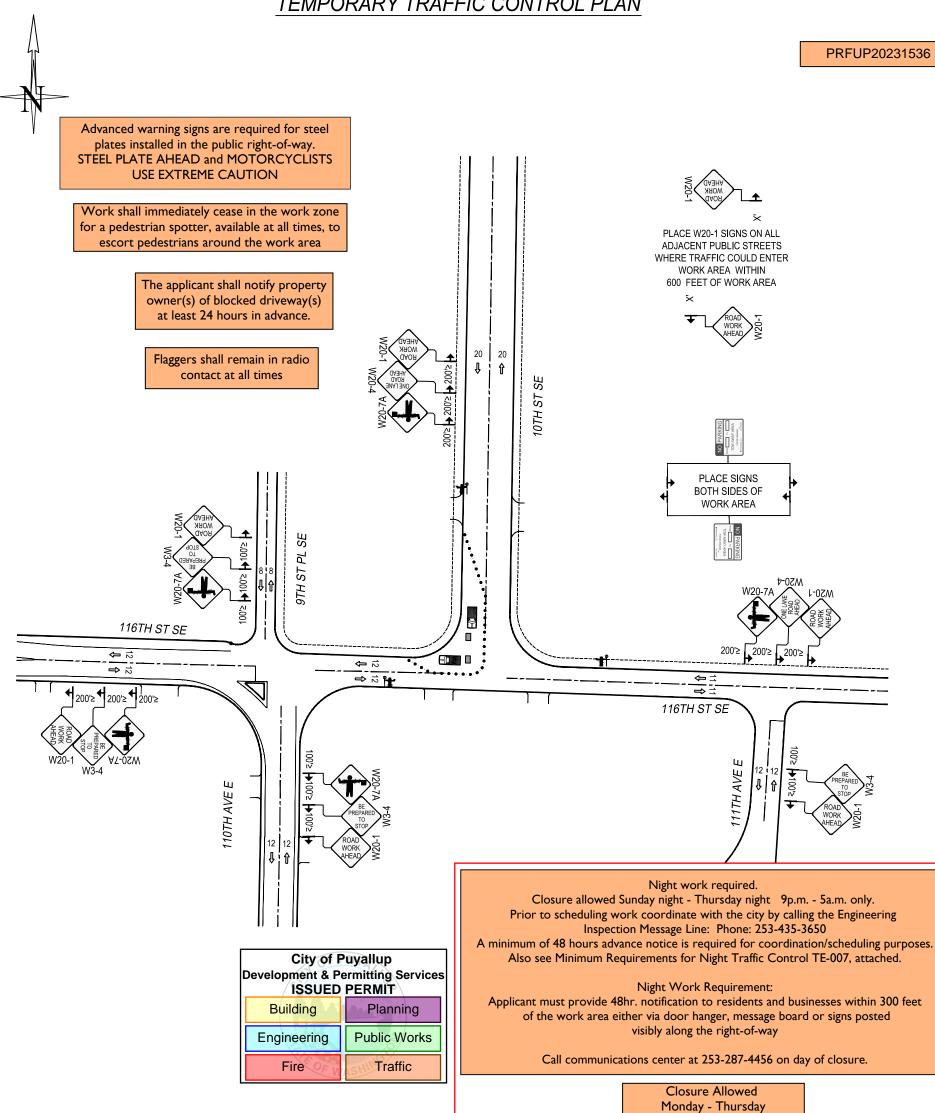
	MINIMUM TAPER LENGTH=L (FT.)											
LANE	POSTED SPEED (MPH)											
WIDTH	20	25	30	35	40	45	50	55	60	65	70	
10	70	105	150	205	270	475	500	550	-	-	-	
11	75	115	165	225	295	495	550	605	660	-	-	
12	80	115     165     225     295     495     550     605     660     -     -       125     180     245     320     540     600     660     720     780     840										

PUGET PSF SOUND	Designer: Safaa Al Neema	Puget Sound Energy Traffic Control Supervisor: Safaa Al Neema Card No. 012611	03/28/2024	REV 1
PSE SOUND ENERGY	(425) 398-6077 safaa.alneema@pse.com	Card Exp, 10/31/2024 Safaa.aheema@pse.com (425)398-6077	# Job 118565	00
Project Address: 3900 10th St SE, Pu		Order # 109145875	Page 12	OF 17





# TEMPORARY TRAFFIC CONTROL PLAN



## Notes:

1. All signs and spacing to conform to the MUTCD and City of Puyallup standards. 2. All sidewalks, driveways, exits and egresses shall be completely clear unless otherwise indicated. 3. Channelizing devices are 28" traffic cones. Use traffic drums (barrels) with steady burning Type C lights on all State State Routes and Hwys. 4. Sign size can be a minimum of 36" x 36" and shall not obstruct pedestrian access.

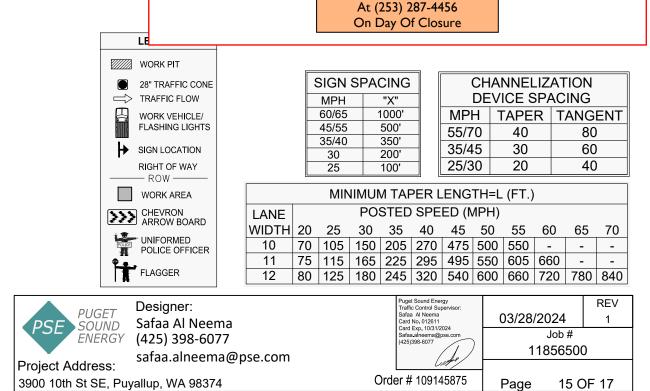
5. Crew is required to leave a minimum of 10' for traveling lane width.

6. Alert affected residents and businesses.

and

work is approved, Night time work to take place between

.)

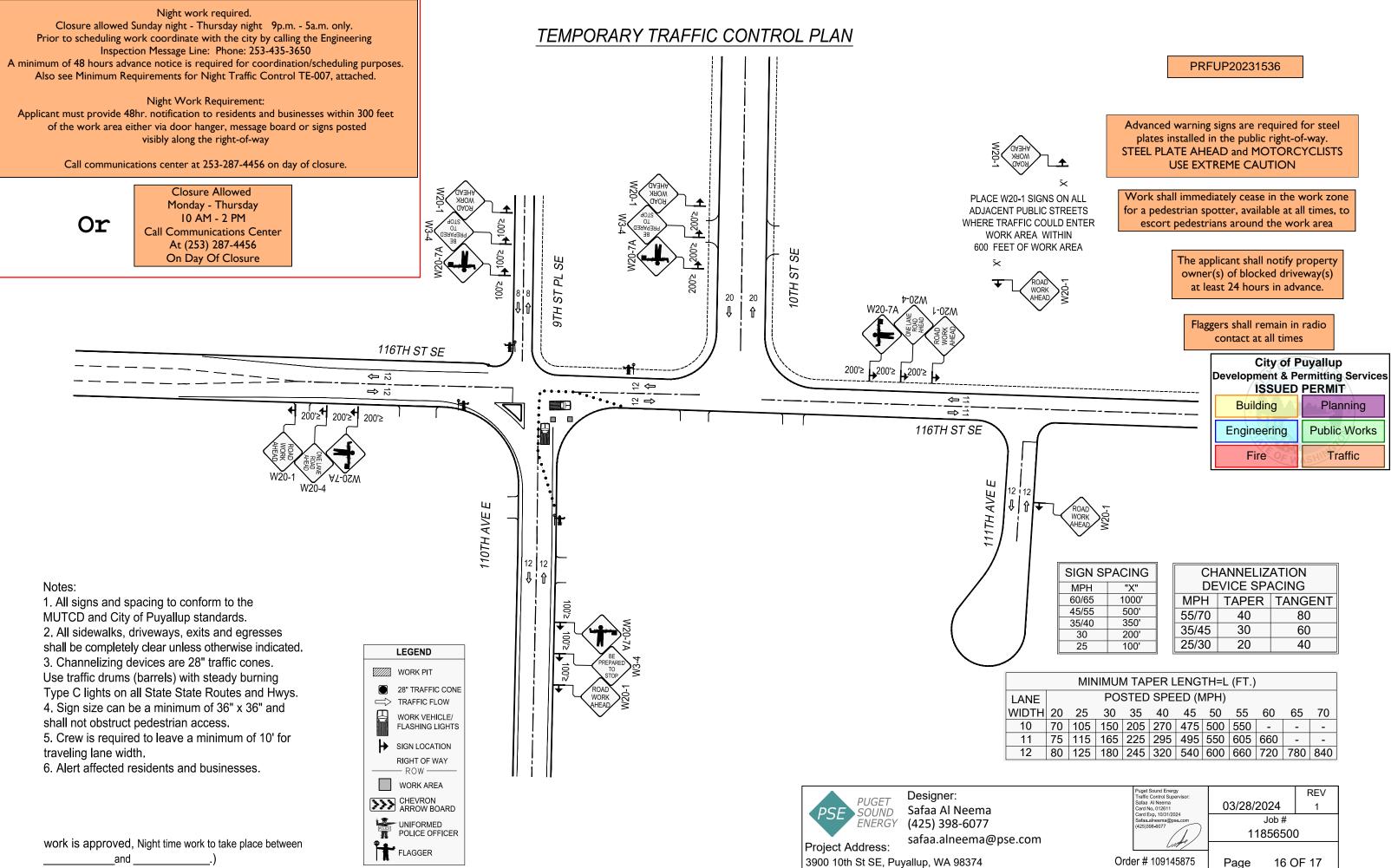


Or

10 AM - 2 PM

Call Communications Center

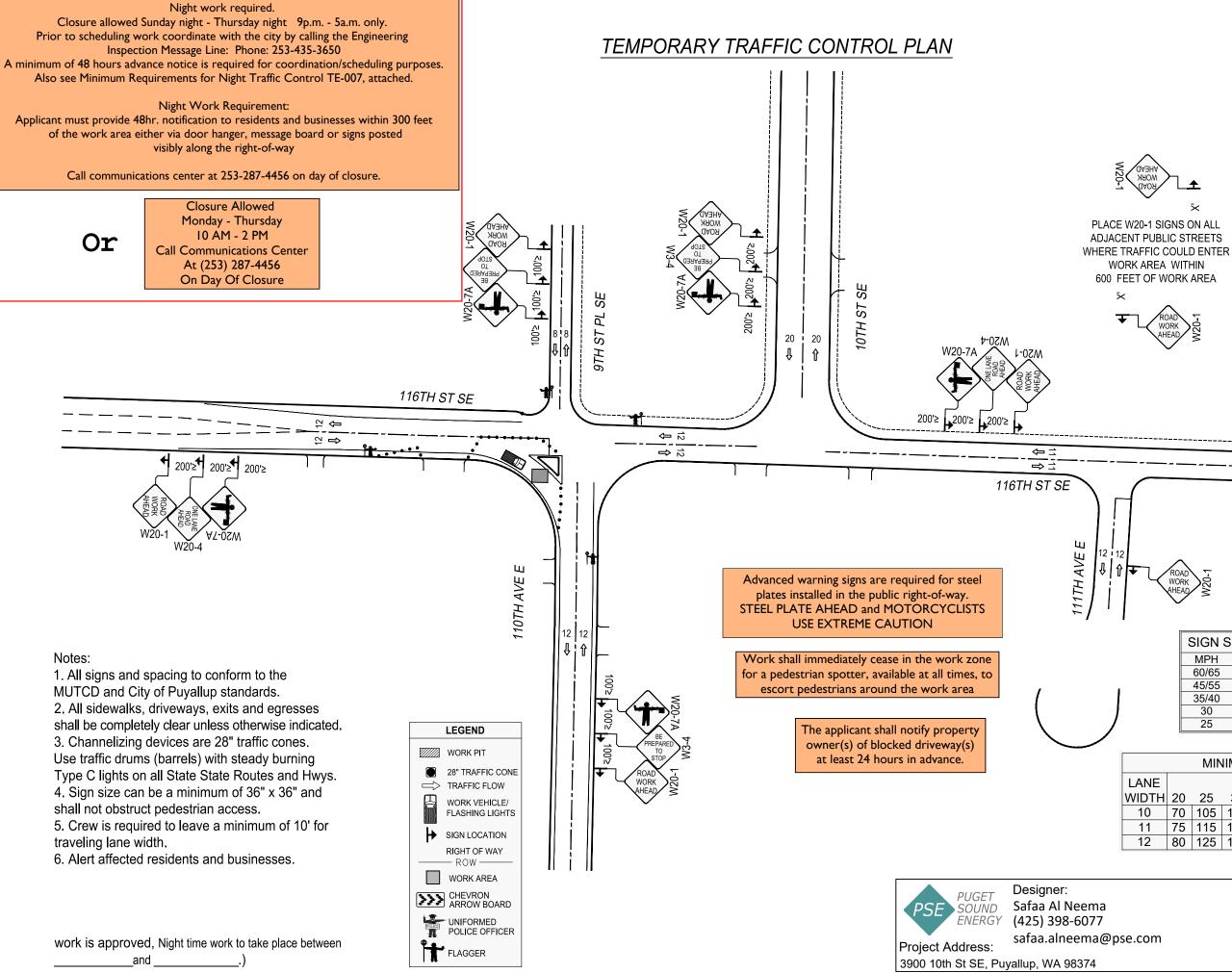
Page

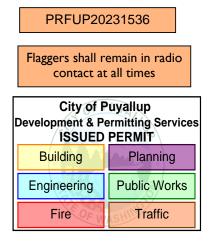


CHANNELIZATION DEVICE SPACING								
MPH	MPH   TAPER   TANGENT							
55/70	40	80						
35/45	35/45 30 60							
25/30	25/30 20 40							

	MINIMUM TAPER LENGTH=L (FT.)											
NE	POSTED SPEED (MPH)											
DTH	20	25	30	35	40	45	50	55	60	65	70	
0	70	105	150	205	270	475	500	550	-	-	-	
1	75	115	165	225	295	495	550	605	660	-	-	
2	80	125	180	245	320	540	600	660	720	780	840	

	Puget Sound Energy Traffic Control Supervisor:		REV	
	Safaa Al Neema Card No. 012611	03/28/2024	<b> </b> 1	
	Card Exp. 10/31/2024 Safaa alneema@pse.com (425)398-6077	Job #		
om		11856500		
	(Infre)			
	Order # 109145875	Page 1	6 OF 17	





SIGN SPACING			CHANNELIZATION			
MPH	"X"		DEVICE SPACING			
60/65	1000'		MPH	TAPER	TANGENT	
45/55	500'		55/70	40	80	
35/40	350'					
30	200'		35/45	30	60	
25	100'		25/30	20	40	

MINIMUM TAPER LENGTH=L (FT.)												
POSTED SPEED (MPH)												
20	25	30	35	40	45	50	55	60	65	70		
70	105	150	205	270	475	500	550	-	-	-		
75	115	165	225	295	495	550	605	660	-	-		
80	125	180	245	320	540	600	660	720	780	840		
	70 75	20 25 70 105 75 115	PO3 20 25 30 70 105 150 75 115 165	POSTED       20     25     30     35       70     105     150     205       75     115     165     225	POSTED SPE       20     25     30     35     40       70     105     150     205     270       75     115     165     225     295	POSTED SPEED (N       20     25     30     35     40     45       70     105     150     205     270     475       75     115     165     225     295     495	POSTED SPEED (MPH)       20     25     30     35     40     45     50       70     105     150     205     270     475     500       75     115     165     225     295     495     550	POSTED SPEED (MPH)       20     25     30     35     40     45     50     55       70     105     150     205     270     475     500     550       75     115     165     225     295     495     550     605	POSTED SPEED (MPH)       20     25     30     35     40     45     50     55     60       70     105     150     205     270     475     500     550     -       75     115     165     225     295     495     550     605	POSTED SPEED (MPH)       20     25     30     35     40     45     50     55     60     65       70     105     150     205     270     475     500     550     -     -       75     115     165     225     295     495     550     605     660     -		

	Puget Sound Energy Traffic Control Supervisor:			REV	
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