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N	IPH	Merge	Cone	Shift	Cone	Merge	Cone	Shift	Cone	Merge	Cone	Shift	Cone	MPH	Length	Cone	Freeways & Expressways	55/70 MPH	1500' +/-	1
	20	70	6	35	3	75	6	40	3	80	6	40	3	20	25	3				4
	25	105	6	55	4	115	7	60	4	125	7	65	4	25	35	3	Rural Highways	60/65 MPH	800' +/-	ı
	30	150	8	75	5	165	9	85	5	180	10	90	5	30	50	3		45/55 14511	=00L /	✝
	35	205	8	105	5	225	9	115	5	245	9	125	5	35	70	4	Rural Roads	45/55 MPH	500' +/-	
L	40	270	10	135	6	295	11	150	6	320	12	160	6	40	90	4	Rural Roads & Urban Arterials	35/40 MPH	350' +/-	1
-	45	450	16	225	9	495	18	250	9	540	19	270	10	45	150	6	Traiai Troads & Orbait Arterials	00/40 WII 11	000 .7	4
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	55	550	15	275	8	605	16	305	9	660	18	330	9	55	185	6	Residential & Business Districts	25/30 MPH 200'	200' +/-	7-
	60	600	16	300	9	660	18	330	9	720	19	360	10	60	200	6	residential & Basiness Bistricts			4
	65	650	17	325	9	715	19	370	10	780	21	390	11	65	220	7	Urban Streets	25 MPH or LESS	100' +/-	ı
Г	70	700	19	350	10	770	20	385	11	840	22	420	12	70	235	7		20 1111 11 01 2200	.00 /	''

This TCP is "stand alone" and shall not be active concurrently with any other TCP.

Work Hours from 9 AM - 4 PM

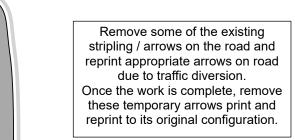
S OTHELLA CLOSED EXIT FROM NORTHBOUND

SPEED LIMIT

Legend

OW-128 Road construction ahead

S OTHELLA CLOSED



Cone Specification:

- 5" reflective bands.
- · 360 visibility for high-traffic work zones or walkways.
- Screw to pavement with 8" Butyl
- Spacing 6-8ft between each cone.

Perimeter Rd S



200ft

Airport Way S [30 MPH]

S OTHELLA CLOSED

FXIT FROM

NORTHBOUND

Signs, Devices and spacing shall conform to the Seattle TCM/ MUTCD. Signs shall not be placed in a way that will partially or totally block active travel lanes, bike lanes or sidewalks.

S OTHELLA CLOSED

EXIT FROM

NORTHBOUND

Notify SDOT TOC when setting up and when removing arterial travel lane impacts - 206-684-5117

Priority access shall be provided to emergency vehicles.

*Contractor shall coordinate with residents/businesses, contractors and other

existing permitted work 10 days prior to work start. Driveway access and necessary services (Example: garbage pick-up) shall be facilitated by the contractor

'Maintain 4' sidewalk widths (8' in the down town core) unless otherwise approved via this TCP.

*Maintain 5' Minimum bike lane widths.

*Maintain 11' Minimum vehicle lane widths.

*Pedestrians/Bicyclists shall not be routed within 18" of a vehicle lane edge. *Refer to SDOT Client Assist Memo 2110 and SDOT Director's Rule 10-2015 for pedestrian requirements.

*Reserve curb space including paid parking w/ SDOT traffic permits @ (206)

*Notify Metro of bus route/stop impacts (Metro trolley coaches shall not shift more than 8' off center of lines): Trolley 206-477-1150/ Non-Trolley

Date: 7/12/2024 Author: Christian Matthews Project: 7277 Perimeter Rd S, Seattle, WA Company: Licha Construction Contact: Fernando Carbajal Phone: 626.447.2500

Comments:

WASHINGTON TRAFFIC CONTROL

Page 2 of 2

MAXIMUM CHANNELIZATION DEVICE SPACING (feet)

S OTHELLA CLOSED EXIT FROM NORTHBOUND

MPH TAPER TANGENT 50/65 40 80 30 35/45 60 20/30 20 40





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N	IPH	Merge	Cone	Shift	Cone	Merge	Cone	Shift	Cone	Merge	Cone	Shift	Cone	MPH	Length	Cone	Freeways & Expressways	55/70 MPH	1500' +/-	1
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Г	70	700	19	350	10	770	20	385	11	840	22	420	12	70	235	7		20 1111 11 01 2200	.00 /	.,

This TCP is "stand alone" and shall not be active concurrently with any other TCP.

Work Hours from 9 AM - 4 PM **SPEED** LIMIT

Legend

OW-128 Road construction ahead

S OTHELLA CLOSED

Remove some of the existing stripling / arrows on the road and reprint appropriate arrows on road due to traffic diversion. Once the work is complete, remove these temporary arrows print and reprint to its original configuration. S OTHELLA CLOSED

Cone Specification:

- 5" reflective bands.
- · 360 visibility for high-traffic work zones or walkways.
- Screw to pavement with 8" Butyl
- Spacing 6-8ft between each cone.



S OTHELLA CLOSED EXIT FROM NORTHBOUND S OTHELLA CLOSED Perimeter Rd S FXIT FROM NORTHBOUND 200ft Airport Way S [30 MPH]

Signs, Devices and spacing shall conform to the Seattle TCM/ MUTCD. Signs shall not be placed in a way that will partially or totally block active travel lanes, bike lanes or sidewalks.

S OTHELLA CLOSED

EXIT FROM

NORTHBOUND

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Page 2 of 2

MAXIMUM CHANNELIZATION

Comments:

EXIT FROM NORTHBOUND

DEVICE SPACING (feet) **MPH TAPER TANGENT** 50/65 40 80 30 35/45 60 20/30 20 40



Date: 7/12/2024 Author: Christian Matthews Project: 7277 Perimeter Rd S, Seattle, WA

Company: Licha Construction Contact: Fernando Carbajal Phone: 626.447.2500

Permit:

