

Streetwise	Contractor Name: Tuya Construction Job Description: Utilities Connections	TCP #: 1 of 4	Location: Wilson Rd & Yarrow Central Rd Date(s):	វ	LEGEND		TRAFFIC BARREL	 GENERAL NOTES All traffic control shall conform to the MOTI Traffic Roadways 2020 Signs shown are representations only and the MC should be used for detailed sign design
TRAFFIC CONTROL PLAN	Traffic Management Manual: 2020 Office Edition	Traffic Control Figure Numb 7.8 Lane Closur			SIGN STAND		TUBULAR MARKER - TYPE D TRAFFIC CONTROL VEHICLE	 Dimensions shown are in meters and are the mini All permanent signage that will conflict with this si works are in effect
DATE OF LAST REVISION 2020-01-20	Contractor Contact:	Phone: 604-869-1262	Email: carol@tuyaconstruction.ca		WORK AREA		FLASHING ARROW BOARD (FAB)	
STC TMP #: 210120	Traffic Plan ¢ontact: Tehjay Fox	Phone: 604-799-6750	Email: tmps@streetwisetraffic.ca		CLASS 1 BARRICADE		EXISTING BUS STOP	public • Tubular markers and signs will be double based a • These pages are best printed on a Tabloid (11"x1"

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MOTI Catalogue of Standard Traffic Signs

inimums except as otherwise indicated site will be covered or removed while the

while the works are not in effect eated to protect workers and the travelling

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DRAWING SPECIFIC NOTES

- Work Area will flip to the East side of Wilson Rd (Northbound Lane) once West side is complete.
 TCPs to assists motorists in and out of driveways
- TCPs to hold traffic to allow cyclists and pedestrians safe passage around the work area
- Stop signs shall be covered when TCPs are controlling the intersection
 TCPs must have radio communication at all times



Streetwise	Contractor Name: Tuya Construction Job Description:	TCP #: 2 of 4	Location: Wilson Rd & Yarrow Central Rd Date(s):	LEGEND		GENERAL NOTES All traffic control shall conform to the MOTI Traffic Ma Roadways 2020
	Utilities Connections	5		CERTIFIED TCP	TRAFFIC BARREL	 Signs shown are representations only and the MOTI should be used for detailed sign design
TRAFFIC CONTROL PLAN	Traffic Management Manual:	Traffic Control Figure Numb	per:	SIGN STAND	TUBULAR MARKER - TYPE D	• Dimensions shown are in meters and are the minimu
	2020 Office Edition 7.8 Lane Closure with TCPs		re with TCPs		TRAFFIC CONTROL VEHICLE	All permanent signage that will conflict with this site v
DATE OF LAST REVISION	Contractor Contact:	Phone:	Email:	SIGN FLAGS	TRAFFIC CONTROL VEHICLE	works are in effect
2020-01-20	Carol	604-869-1262	carol@tuyaconstruction.ca	WORK AREA	FLASHING ARROW BOARD (FAB)	All temporary signage will be covered/removed while Active Work Zenergy and Handred at the delivered at the delivere
2020 01 20	Traffic Plan Contact:	Phone:	Email:	CLASS 1 BARRICADE		Active Work Zones and Hazards shall be delineated public
STC TMP #: 210120	Tehjay Fox	604-799-6750	tmps@streetwisetraffic.ca	CLASS 1 BARRICADE	EXISTING BUS STOP	Tubular markers and signs will be double based and these parties are best printed on a Tabloid (11"v17")

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DRAWING SPECIFIC NOTES

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 Work Area will flip to the South side of Yarrow Central Rd (Westbound Lane) once North side is complete.
 TCPs to assists motorists in and out of driveways
 TCPs to hold traffic to allow cyclists and pedestrians safe passage around the work area
 Priority shall be given to Westbound traffic to prevent queuing over the railway



Streetwise	Contractor Name: Tuya Construction	TCP #: 3 of 4	Location: Wilson Rd & Yarrow Central Rd	LE	GEND	GENERAL NOTES All traffic control shall conform to the MOTI Traffic Roadways 2020
TRAFFIC CONTROLLERS	Job Description: Utilities Connections		Date(s):	CERTIFIED TCP	TRAFFIC BARREL	 Signs shown are representations only and the MO should be used for detailed sign design
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DATE OF LAST REVISION 2020-01-20	Contractor Contact: Carol	Phone: 604-869-1262	Email: carol@tuyaconstruction.ca	SIGN FLAGS WORK AREA	FLASHING ARROW BOARD (FAB)	works are in effect All temporary signage will be covered/removed wh
STC TMP #: 210120	Traffic Plan Contact: Tehjay Fox	Phone: 604-799-6750	Email: tmps@streetwisetraffic.ca	CLASS 1 BARRICADE	EXISTING BUS STOP	Active Work Zones and Hazards shall be delineate public Tubular markers and signs will be double based ar These pages are best printed on a Tabloid (11"x17



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	2020 Office Edition	7.8 Lane Closur	e with TCPs	SIGN FLAGS	TRAFFIC CONTROL VEHICLE	All permanent signage that will conflict with this site will
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	Traffic Plan Contact:	Phone:	Email:	CLASS 1 BARRICADE	EXISTING BUS STOP	public
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DRAWING SPECIFIC NOTES

- Access to driveways shall be maintained where possible
 Lanes will return to regular flow as much as possible at the end of each day