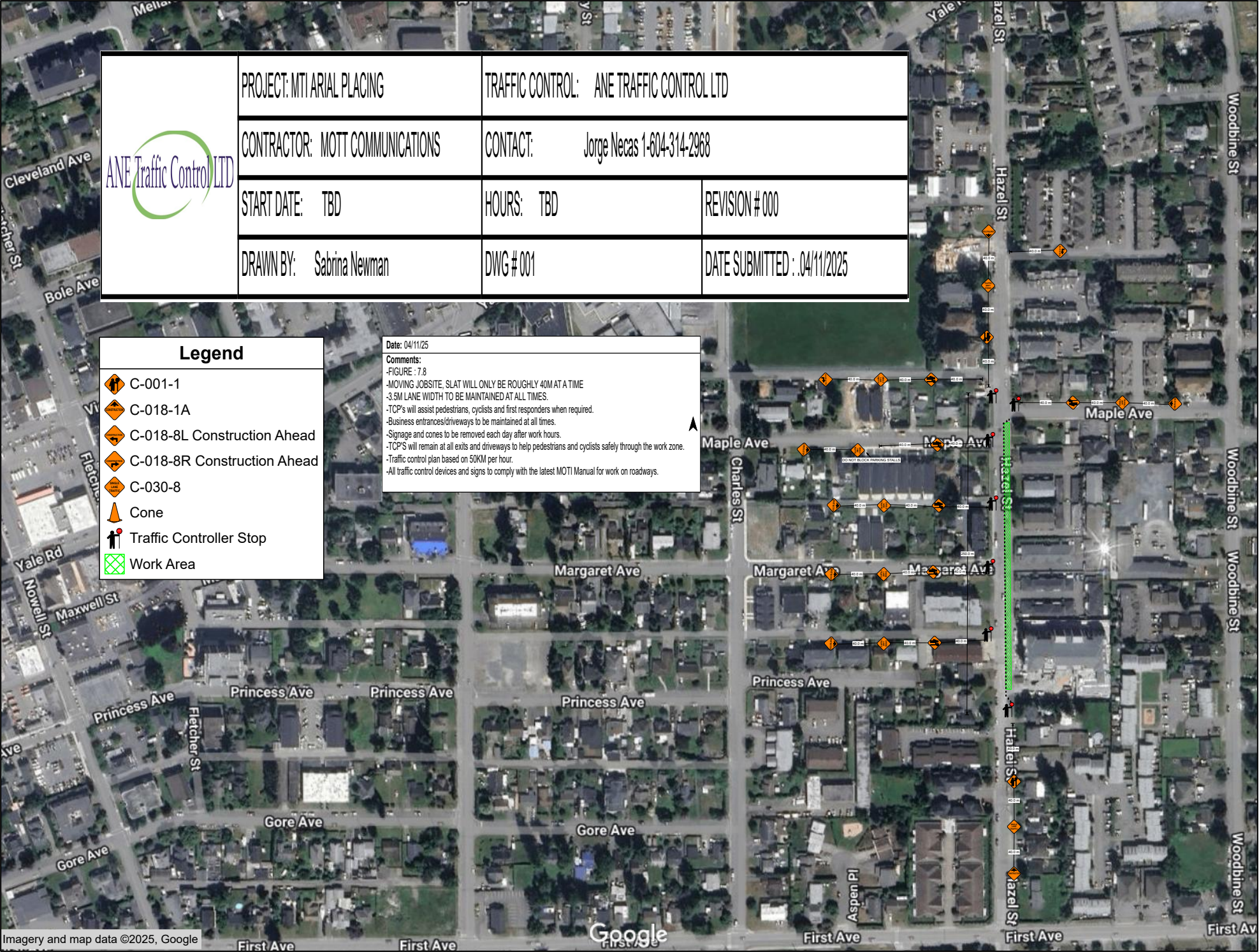


	PROJECT: MTI ARIAL PLACING	TRAFFIC CONTROL: ANE TRAFFIC CONTROL LTD	
	CONTRACTOR: MOTT COMMUNICATIONS	CONTACT: Jorge Necas 1-604-314-2968	
	START DATE: TBD	HOURS: TBD	REVISION # 000
	DRAWN BY: Sabrina Newman	DWG # 001	DATE SUBMITTED : 04/11/2025

Legend	
	C-001-1
	C-018-1A
	C-018-8L Construction Ahead
	C-018-8R Construction Ahead
	C-030-8
	Cone
	Traffic Controller Stop
	Work Area

Date: 04/11/25
Comments:
-FIGURE : 7.8
-MOVING JOBSITE, SLAT WILL ONLY BE ROUGHLY 40M AT A TIME
-3.5M LANE WIDTH TO BE MAINTAINED AT ALL TIMES.
-TCP's will assist pedestrians, cyclists and first responders when required.
-Business entrances/driveways to be maintained at all times.
-Signage and cones to be removed each day after work hours.
-TCP'S will remain at all exits and driveways to help pedestrians and cyclists safely through the work zone.
-Traffic control plan based on 50KM per hour.
-All traffic control devices and signs to comply with the latest MOTI Manual for work on roadways.



SOW: Aerial placing from P1 to 9284 Hazel St., Chilliwack.



