



www.triumphtraffic.com

CONTRACTOR: Geoverra		
DATE: August 26, 2026		
CLOSURE DATES: TBD		
CLOSURE TIMES: TBD		TMM Sec.18 (Click Here)
CLOSURE PURPOSE: Survey		
AUTHOR: Jennifer Buvyer		
DWG NO: 26082026-GEO-001		REV NO.00
CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road		
CLOSURE DESCRIPTION: Eastbound single lane alternating traffic on Watson Road between Dundee Place and Vedder Road		



Sign Stand



Closure Area



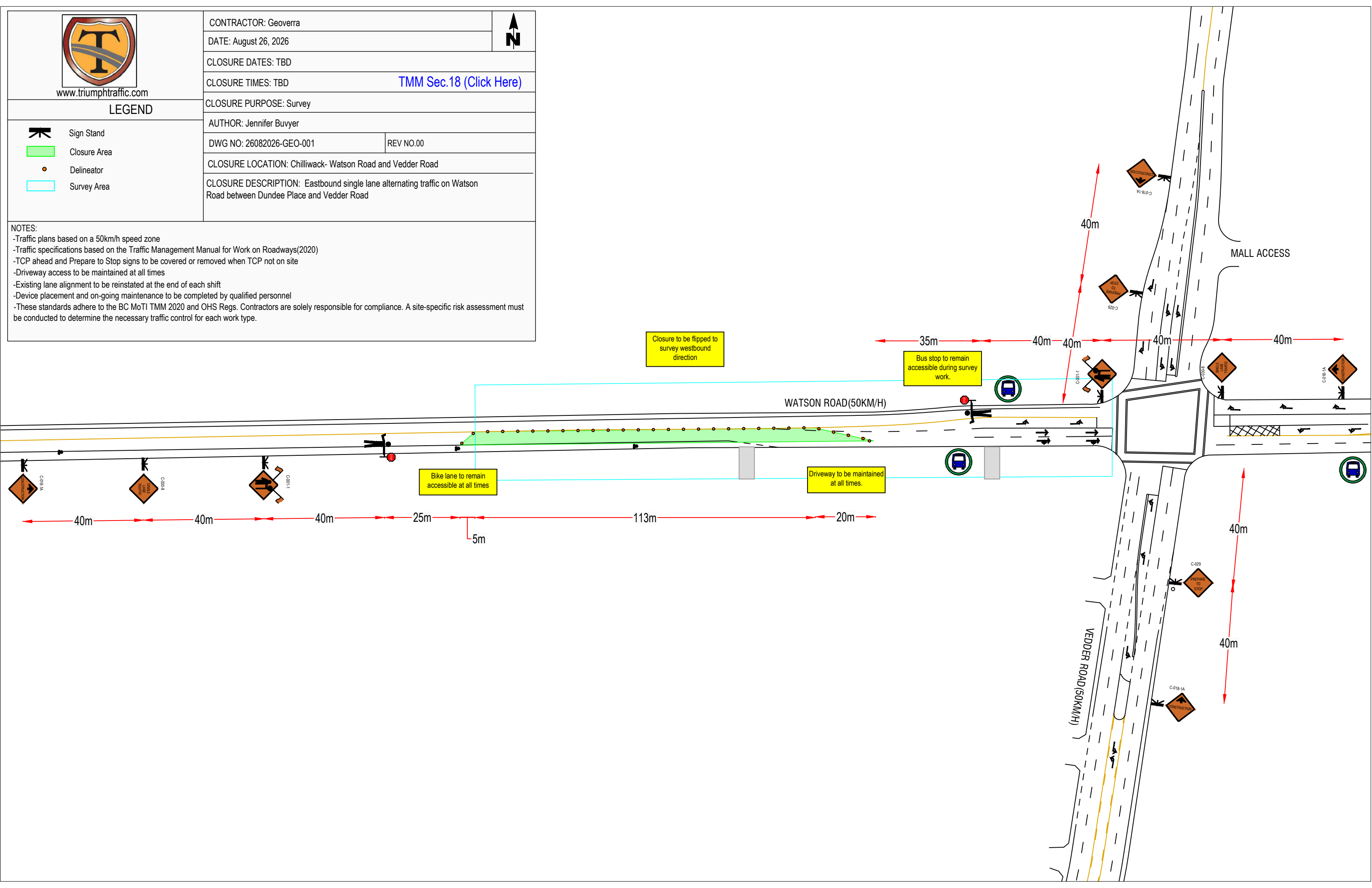
Delineator



Survey Area

NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.





DATE: August 26, 2026

CLOSURE DATES: TBD

CLOSURE TIMES: TBD

[TMM Sec.18 \(Click Here\)](#)

CLOSURE PURPOSE: Survey

AUTHOR: Jennifer Buwyer

DWG NO: 26082026-GEO-002

REV NO.01

CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road

CLOSURE DESCRIPTION: Westbound lane push on Watson Road between Vedder Road and Dundee Place

LEGEND



Closure Area



Survey Area

7

Survey Area

NOTES:

-Traffic plans based on a 50km/h speed zone

-Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)

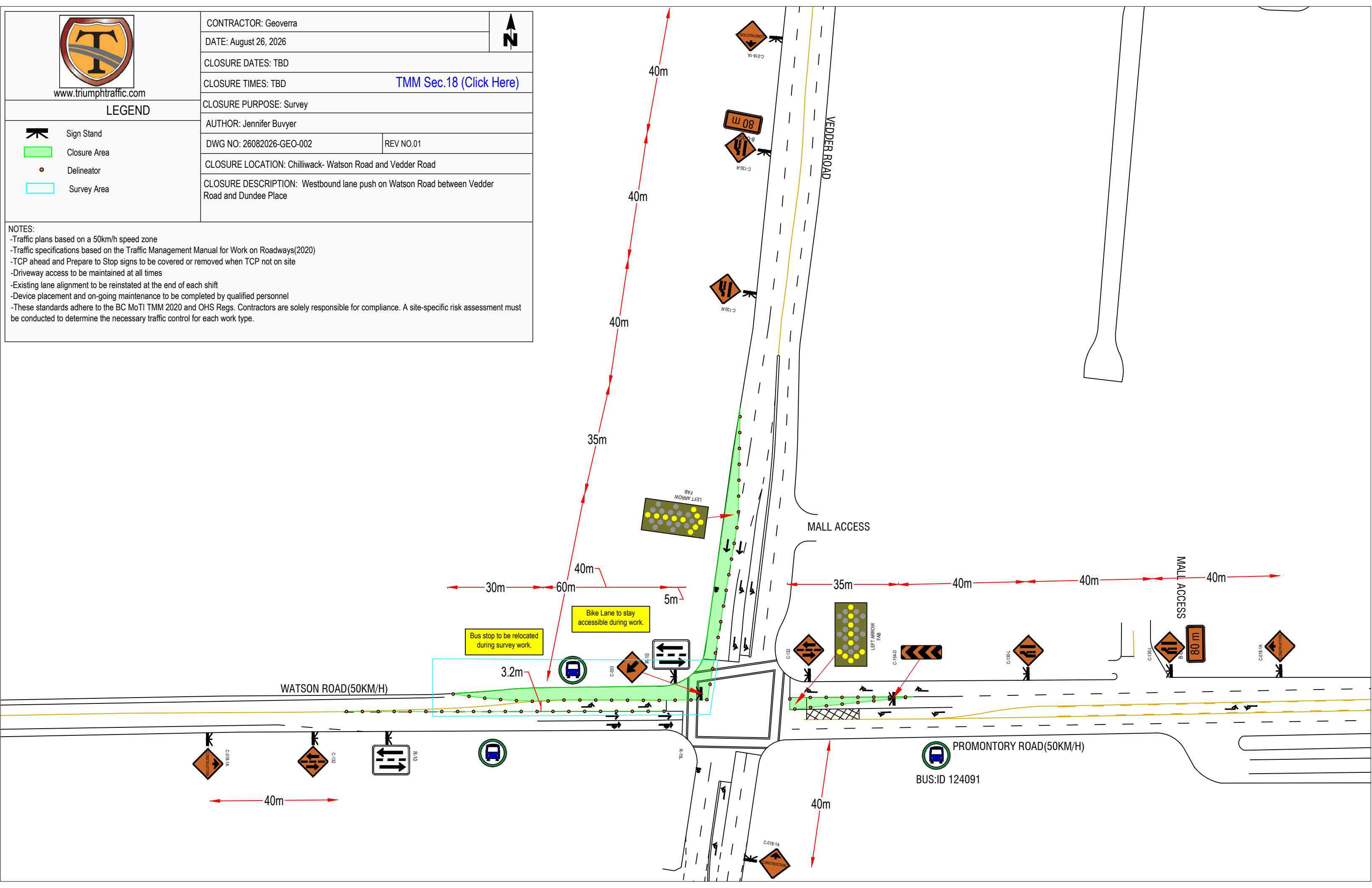
-TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site

- Driveway access to be maintained at all times

- Existing lane alignment to be reinstated at the end of each shift

- Device placement and on-going maintenance to be completed by qualified personnel

-These standards adhere to the BC MOTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.



www.triumphtraffic.com

CONTRACTOR: Geoverra

DATE: August 26, 2026

CLOSURE DATES: TBD

CLOSURE TIMES: TBD

[TMM Sec.18 \(Click Here\)](#)

CLOSURE PURPOSE: Survey

AUTHOR: Jennifer Buwyer

DWG NO: 26082026-GEO-003

REV NO.01

CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road

CLOSURE DESCRIPTION: Eastbound left turn and westbound straight though lane closure Watson Road between Dundee Place and Thomas Place. Southbound straight through and left turn lane closure on Vedder Road between Watson Road and Selomas Drive.

NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTi TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.



Sign Stand



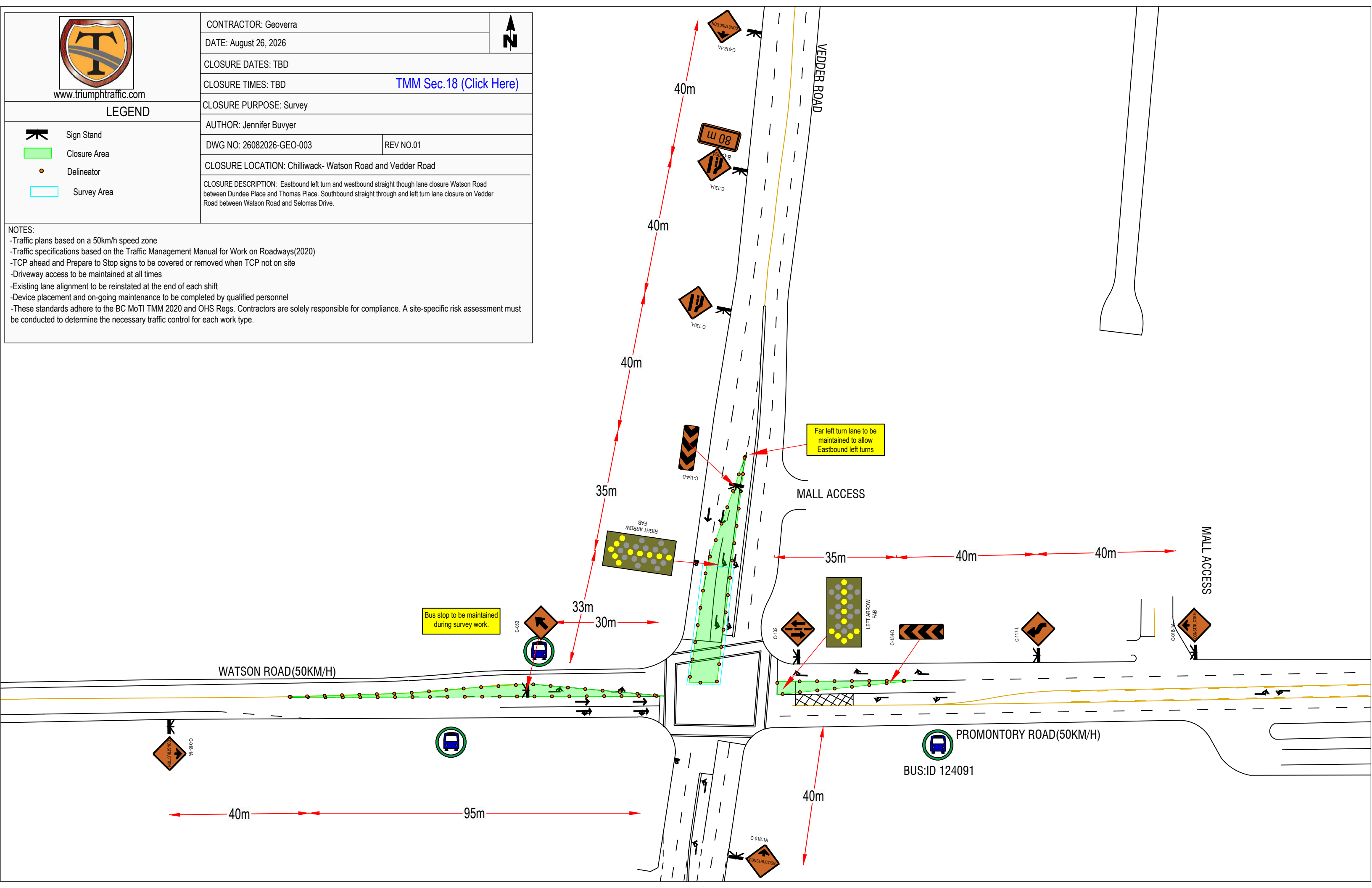
Closure Area



Delineator



Survey Area





www.triumphtraffic.com

LEGEND



Sign Stand



Closure Area



Delineator



Survey Area

CONTRACTOR: Geoverra

DATE: August 26, 2026

CLOSURE DATES: TBD

CLOSURE TIMES: TBD

[TMM Sec.18 \(Click Here\)](#)

CLOSURE PURPOSE: Survey

AUTHOR: Jennifer Buwyer

DWG NO: 26082026-GEO-004

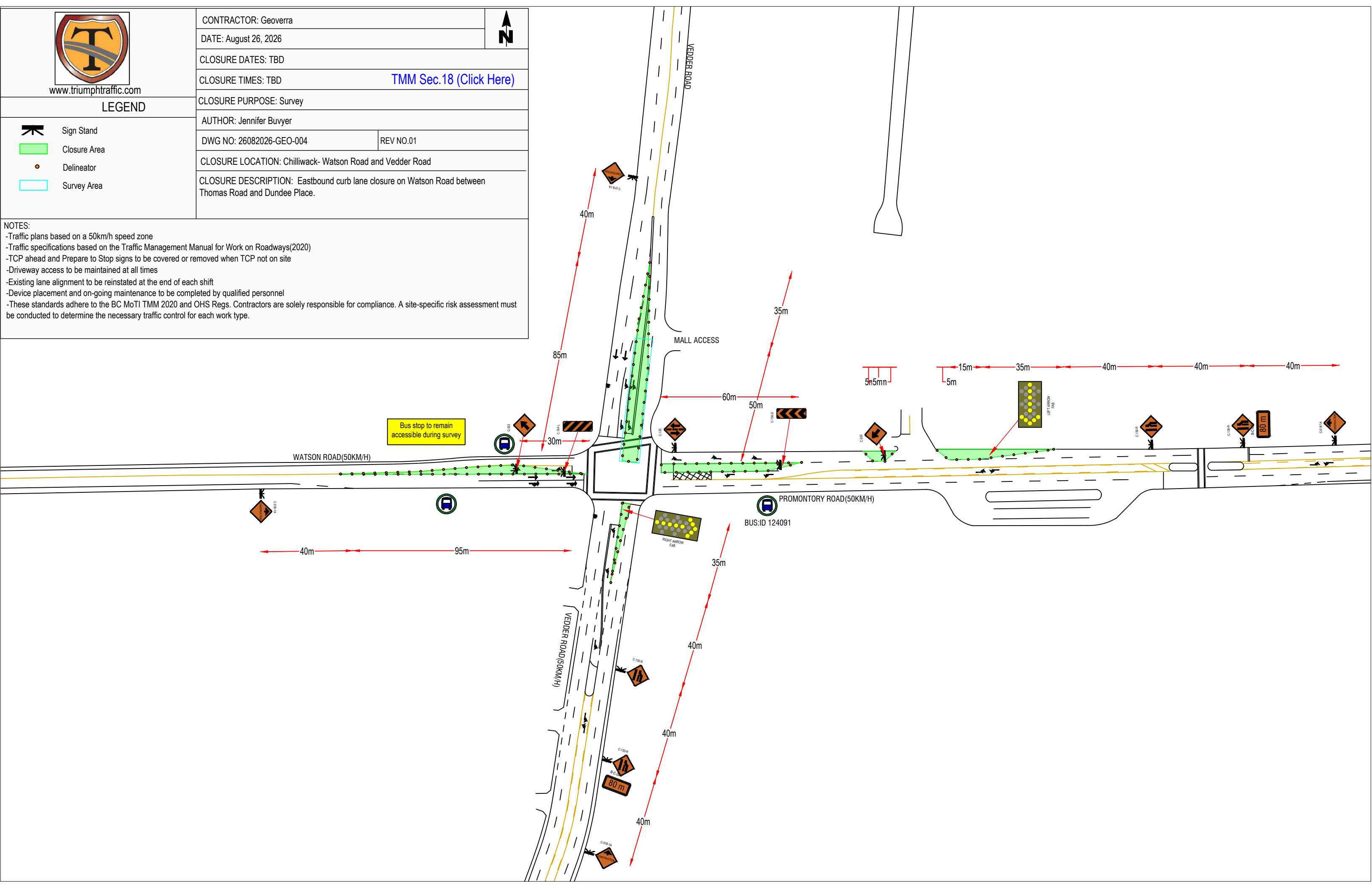
REV NO.01

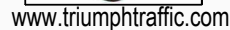
CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road

CLOSURE DESCRIPTION: Eastbound curb lane closure on Watson Road between Thomas Road and Dundee Place.

NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.





[TMM Sec.18 \(Click Here\)](#)

CLOSURE DESCRIPTION: Eastbound curb lane closure on Watson Road/
Promontory Road between Vedder Road and Thomas Road. Southbound slow lane
closure on Vedder Road between Selomas Drive and Watson Road

LEGEND



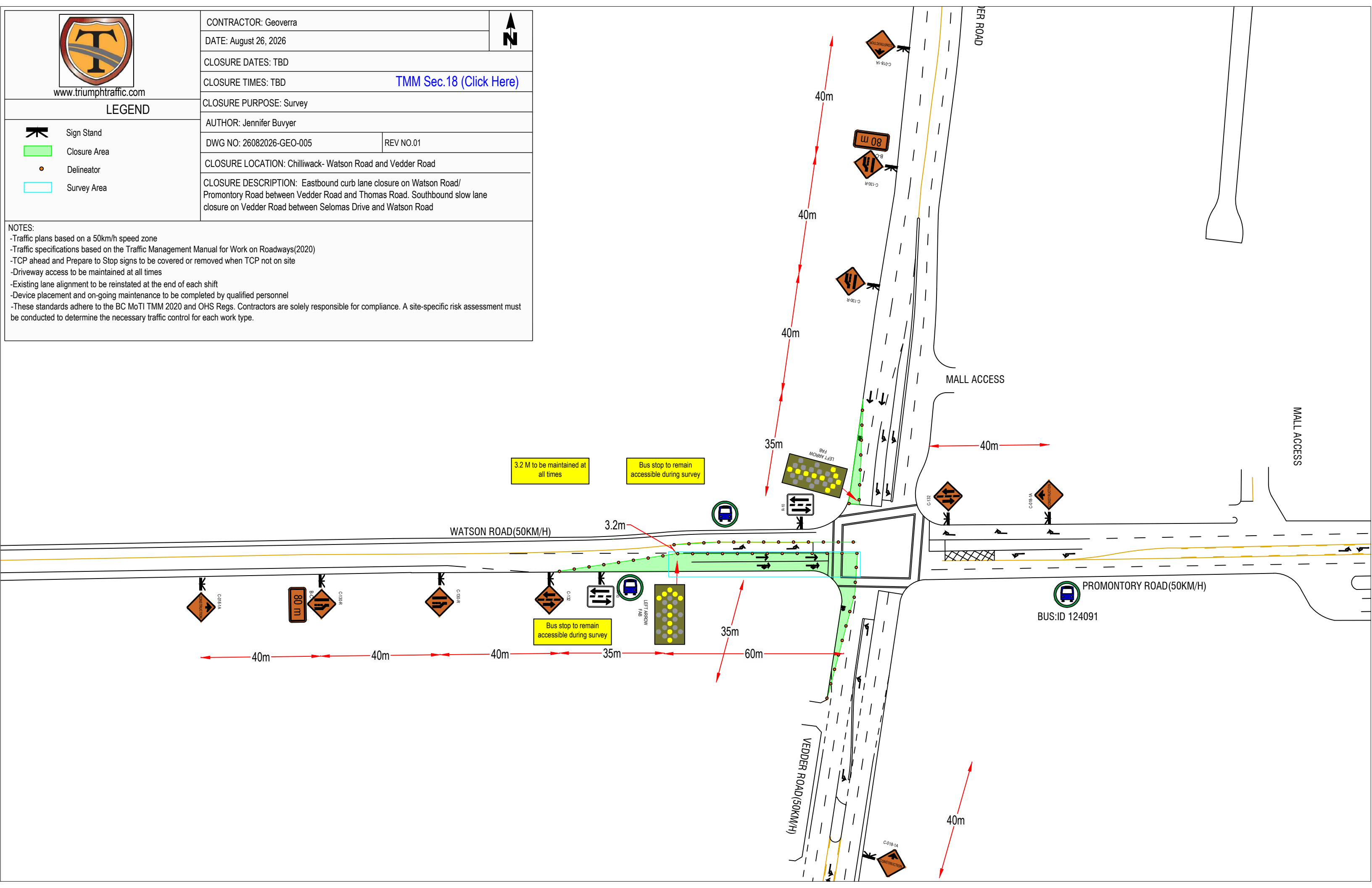
Closure Area



Survey Area

NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.



NOTES:



www.triumphtraffic.com

LEGEND

- Sign Stand
- Closure Area
- Delineator
- Survey Area

CONTRACTOR: Geoverra		
DATE: August 26, 2026		
CLOSURE DATES: TBD		
CLOSURE TIMES: TBD		TMM Sec.18 (Click Here)
CLOSURE PURPOSE: Survey		
AUTHOR: Jennifer Buyyer		
DWG NO: 26082026-GEO-007	REV NO.01	
CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road		
CLOSURE DESCRIPTION: Eastbound curb and center lane closure on Watson Road between Miller Drive and Vedder Road. Westbound left turn lane closure on Promontory Road between Thomas Road and Vedder Road. Northbound curb lane closure on Vedder Road between Thomas Road and Promontory Road		

-Traffic plans based on a 50km/h speed zone

-Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)

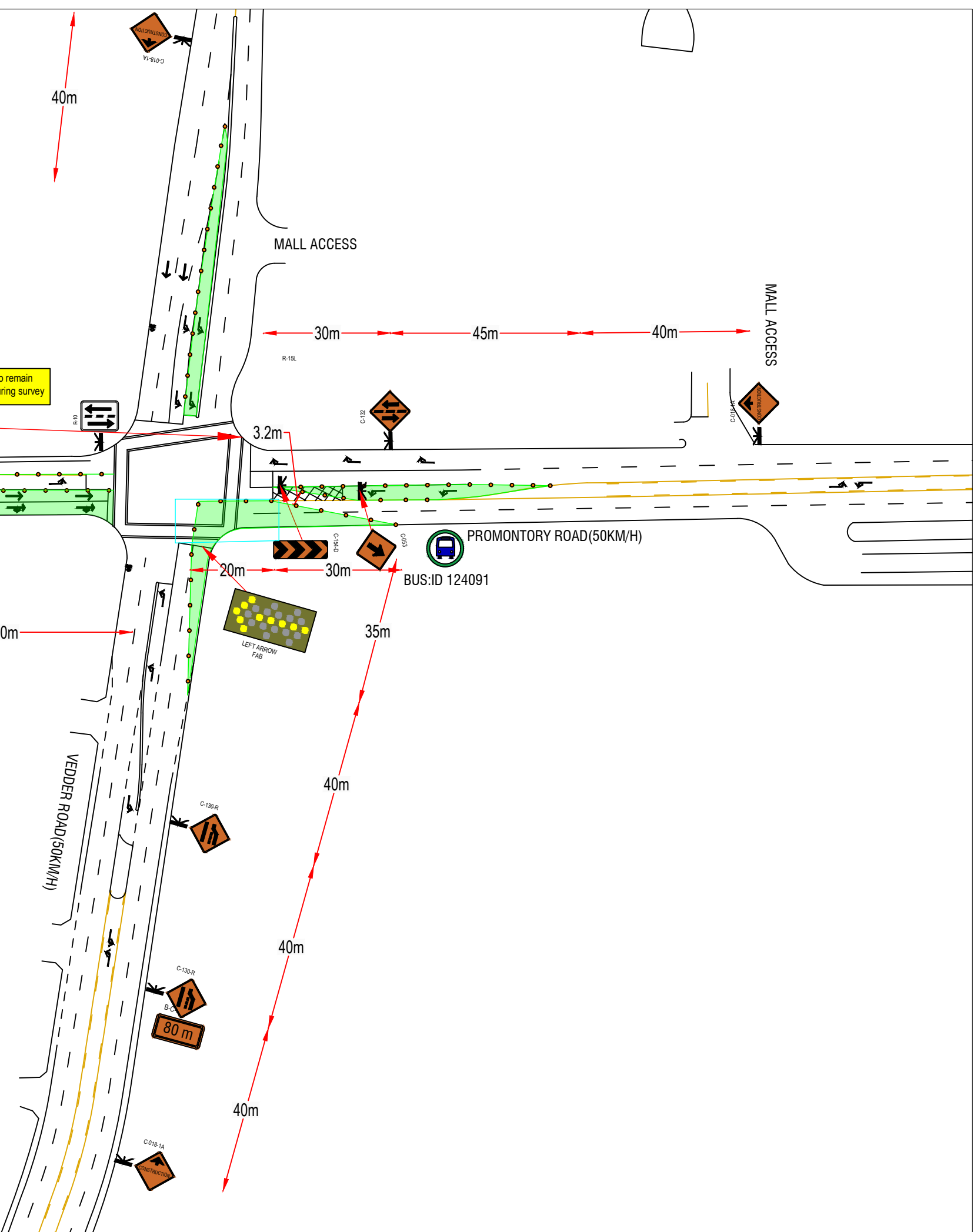
-TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site

-Driveway access to be maintained at all times

-Existing lane alignment to be reinstated at the end of each shift

-Device placement and on-going maintenance to be completed by qualified personnel

-These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.





www.triumphtraffic.com

LEGEND

 Sign Stand

 Closure Area

 Delineator

 Survey Area

 TCP

CONTRACTOR: Geoverra

DATE: August 26, 2026

CLOSURE DATES: TBD

CLOSURE TIMES: TBD

CLOSURE PURPOSE: Survey

AUTHOR: Jennifer Buvyer

DWG NO: 26082026-GEO-008

REV NO.01

CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road

CLOSURE DESCRIPTION: Westbound, Eastbound, Northbound far and turn lane closure on Promontory Road between Thomas Road and Vedder Road. Southbound left turn lane closure omn Vedder Road

NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.

[TMM Sec.18 \(Click Here\)](#)

The diagram illustrates a traffic management plan for a survey project at the intersection of Watson Road and Vedder Road. Watson Road runs horizontally across the middle, with a 50km/h speed limit. Vedder Road runs vertically through the center, also with a 50km/h speed limit. Promontory Road branches off to the right from Vedder Road, with a 50km/h speed limit. A bus stop for BUS ID 124091 is located on Promontory Road. The plan shows various traffic control measures: green shaded closure areas on Watson Road and Vedder Road; orange diamond-shaped advance warning signs (W11-1, W11-2, W11-3, W11-4, W11-5, W11-6, W11-7, W11-8, W11-9, W11-10, W11-11, W11-12, W11-13, W11-14, W11-15, W11-16, W11-17, W11-18, W11-19, W11-20, W11-21, W11-22, W11-23, W11-24, W11-25, W11-26, W11-27, W11-28, W11-29, W11-30, W11-31, W11-32, W11-33, W11-34, W11-35, W11-36, W11-37, W11-38, W11-39, W11-40, W11-41, W11-42, W11-43, W11-44, W11-45, W11-46, W11-47, W11-48, W11-49, W11-50, W11-51, W11-52, W11-53, W11-54, W11-55, W11-56, W11-57, W11-58, W11-59, W11-60, W11-61, W11-62, W11-63, W11-64, W11-65, W11-66, W11-67, W11-68, W11-69, W11-70, W11-71, W11-72, W11-73, W11-74, W11-75, W11-76, W11-77, W11-78, W11-79, W11-80, W11-81, W11-82, W11-83, W11-84, W11-85, W11-86, W11-87, W11-88, W11-89, W11-90, W11-91, W11-92, W11-93, W11-94, W11-95, W11-96, W11-97, W11-98, W11-99, W11-100, W11-101, W11-102, W11-103, W11-104, W11-105, W11-106, W11-107, W11-108, W11-109, W11-110, W11-111, W11-112, W11-113, W11-114, W11-115, W11-116, W11-117, W11-118, W11-119, W11-120, W11-121, W11-122, W11-123, W11-124, W11-125, W11-126, W11-127, W11-128, W11-129, W11-130, W11-131, W11-132, W11-133, W11-134, W11-135, W11-136, W11-137, W11-138, W11-139, W11-140, W11-141, W11-142, W11-143, W11-144, W11-145, W11-146, W11-147, W11-148, W11-149, W11-150, W11-151, W11-152, W11-153, W11-154, W11-155, W11-156, W11-157, W11-158, W11-159, W11-160, W11-161, W11-162, W11-163, W11-164, W11-165, W11-166, W11-167, W11-168, W11-169, W11-170, W11-171, W11-172, W11-173, W11-174, W11-175, W11-176, W11-177, W11-178, W11-179, W11-180, W11-181, W11-182, W11-183, W11-184, W11-185, W11-186, W11-187, W11-188, W11-189, W11-190, W11-191, W11-192, W11-193, W11-194, W11-195, W11-196, W11-197, W11-198, W11-199, W11-200, W11-201, W11-202, W11-203, W11-204, W11-205, W11-206, W11-207, W11-208, W11-209, W11-210, W11-211, W11-212, W11-213, W11-214, W11-215, W11-216, W11-217, W11-218, W11-219, W11-220, W11-221, W11-222, W11-223, W11-224, W11-225, W11-226, W11-227, W11-228, W11-229, W11-230, W11-231, W11-232, W11-233, W11-234, W11-235, W11-236, W11-237, W11-238, W11-239, W11-240, W11-241, W11-242, W11-243, W11-244, W11-245, W11-246, W11-247, W11-248, W11-249, W11-250, W11-251, W11-252, W11-253, W11-254, W11-255, W11-256, W11-257, W11-258, W11-259, W11-260, W11-261, W11-262, W11-263, W11-264, W11-265, W11-266, W11-267, W11-268, W11-269, W11-270, W11-271, W11-272, W11-273, W11-274, W11-275, W11-276, W11-277, W11-278, W11-279, W11-280, W11-281, W11-282, W11-283, W11-284, W11-285, W11-286, W11-287, W11-288, W11-289, W11-290, W11-291, W11-292, W11-293, W11-294, W11-295, W11-296, W11-297, W11-298, W11-299, W11-300, W11-301, W11-302, W11-303, W11-304, W11-305, W11-306, W11-307, W11-308, W11-309, W11-310, W11-311, W11-312, W11-313, W11-314, W11-315, W11-316, W11-317, W11-318, W11-319, W11-320, W11-321, W11-322, W11-323, W11-324, W11-325, W11-326, W11-327, W11-328, W11-329, W11-330, W11-331, W11-332, W11-333, W11-334, W11-335, W11-336, W11-337, W11-338, W11-339, W11-340, W11-341, W11-342, W11-343, W11-344, W11-345, W11-346, W11-347, W11-348, W11-349, W11-350, W11-351, W11-352, W11-353, W11-354, W11-355, W11-356, W11-357, W11-358, W11-359, W11-360, W11-361, W11-362, W11-363, W11-364, W11-365, W11-366, W11-367, W11-368, W11-369, W11-370, W11-371, W11-372, W11-373, W11-374, W11-375, W11-376, W11-377, W11-378, W11-379, W11-380, W11-381, W11-382, W11-383, W11-384, W11-385, W11-386, W11-387, W11-388, W11-389, W11-390, W11-391, W11-392, W11-393, W11-394, W11-395, W11-396, W11-397, W11-398, W11-399, W11-400, W11-401, W11-402, W11-403, W11-404, W11-405, W11-406, W11-407, W11-408, W11-409, W11-410, W11-411, W11-412, W11-413, W11-414, W11-415, W11-416, W11-417, W11-418, W11-419, W11-420, W11-421, W11-422, W11-423, W11-424, W11-425, W11-426, W11-427, W11-428, W11-429, W11-430, W11-431, W11-432, W11-433, W11-434, W11-435, W11-436, W11-437, W11-438, W11-439, W11-440, W11-441, W11-442, W11-443, W11-444, W11-445, W11-446, W11-447, W11-448, W11-449, W11-450, W11-451, W11-452, W11-453, W11-454, W11-455, W11-456, W11-457, W11-458, W11-459, W11-460, W11-461, W11-462, W11-463, W11-464, W11-465, W11-466, W11-467, W11-468, W11-469, W11-470, W11-471, W11-472, W11-473, W11-474, W11-475, W11-476, W11-477, W11-478, W11-479, W11-480, W11-481, W11-482, W11-483, W11-484, W11-485, W11-486, W11-487, W11-488, W11-489, W11-490, W11-491, W11-492, W11-493, W11-494, W11-495, W11-496, W11-497, W11-498, W11-499, W11-500, W11-501, W11-502, W11-503, W11-504, W11-505, W11-506, W11-507, W11-508, W11-509, W11-510, W11-511, W11-512, W11-513, W11-514, W11-515, W11-516, W11-517, W11-518, W11-519, W11-520, W11-521, W11-522, W11-523, W11-524, W11-525, W11-526, W11-527, W11-528, W11-529, W11-530, W11-531, W11-532, W11-533, W11-534, W11-535, W11-536, W11-537, W11-538, W11-539, W11-540, W11-541, W11-542, W11-543, W11-544, W11-545, W11-546, W11-547, W11-548, W11-549, W11-550, W11-551, W11-552, W11-553, W11-554, W11-555, W11-556, W11-557, W11-558, W11-559, W11-560, W11-561, W11-562, W11-563, W11-564, W11-565, W11-566, W11-567, W11-568, W11-569, W11-570, W11-571, W11-572, W11-573, W11-574, W11-575, W11-576, W11-577, W11-578, W11-579, W11-580, W11-581, W11-582, W11-583, W11-584, W11-585, W11-586, W11-587, W11-588, W11-589, W11-590, W11-591, W11-592, W11-593, W11-594, W11-595, W11-596, W11-597, W11-598, W11-599, W11-600, W11-601, W11-602, W11-603, W11-604, W11-605, W11-606, W11-607, W11-608, W11-609, W11-610, W11-611, W11-612, W11-613, W11-614, W11-615, W11-616, W11-617, W11-618, W11-619, W11-620, W11-621, W11-622, W11-623, W11-624, W11-625, W11-626, W11-627, W11-628, W11-629, W11-630, W11-631, W11-632, W11-633, W11-634, W11-635, W11-636, W11-637, W11-638, W11-639, W11-640, W11-641, W11-642, W11-643, W11-644, W11-645, W11-646, W11-647, W11-648, W11-649, W11-650, W11-651, W11-652, W11-653, W11-654, W11-655, W11-656, W11-657, W11-658, W11-659, W11-660, W11-661, W11-662, W11-663, W11-664, W11-665, W11-666, W11-667, W11-668, W11-669, W11-670, W11-671, W11-672, W11-673, W11-674, W11-675, W11-676, W11-677, W11-678, W11-679, W11-680, W11-681, W11-682, W11-683, W11-684, W11-685, W11-686, W11-687, W11-688, W11-689, W11-690, W11-691, W11-692, W11-693, W11-694, W11-695, W11-696, W11-697, W11-698, W11-699, W11-700, W11-701, W11-702, W11-703, W11-704, W11-705, W11-706, W11-707, W11-708, W11-709, W11-710, W11-711, W11-712, W11-713, W11-714, W11-715, W11-716, W11-717, W11-718, W11-719, W11-720, W11-721, W11-722, W11-723, W11-724, W11-725, W11-726, W11-727, W11-728, W11-729, W11-730, W11-731, W11-732, W11-733, W11-734, W11-735, W11-736, W11-737, W11-738, W11-739, W11-740, W11-741, W11-742, W11-743, W11-744, W11-745, W11-746, W11-747, W11-748, W11-749, W11-750, W11-751, W11-752, W11-753, W11-754, W11-755, W11-756, W11-757, W11-758, W11-759, W11-760, W11-761, W11-762, W11-763, W11-764, W11-765, W11-766, W11-767, W11-768, W11-769, W11-770, W11-771, W11-772, W11-773, W11-774, W11-775, W11-776, W11-777, W11-778, W11-779, W11-780, W11-781, W11-782, W11-783, W11-784, W11-785, W11-786, W11-787, W11-788, W11-789, W11-790, W11-791, W11-792, W11-793, W11-794, W11-795, W11-796, W11-797, W11-798, W11-799, W11-800, W11-801, W11-802, W11-803, W11-804, W11-805, W11-806, W11-807, W11-808, W11-809, W11-810, W11-811, W11-812, W11-813, W11-814, W11-815, W11-816, W11-817, W11-818, W11-819, W11-820, W11-821, W11-822, W11-823, W11-824, W11-825, W11-826, W11-827, W11-828, W11-829, W11-830, W11-831, W11-832, W11-833, W11-834, W11-835, W11-836, W11-837, W11-838, W11-839, W11-840, W11-841, W11-842, W11-843, W11-844, W11-845, W11-846, W11-847, W11-848, W11-849, W11-850, W11-851, W11-852, W11-853, W11-854, W11-855, W11-856, W11-857, W11-858, W11-859, W11-860, W11-861, W11-862, W11-863, W11-864, W11-865, W11-866, W11-867, W11-868, W11-869, W11-870, W11-871, W11-872, W11-873, W11-874, W11-875, W11-876, W11-877, W11-878, W11-879, W11-880, W11-881, W11-882, W11-883, W11-884, W11-885, W11-886, W11-887, W11-888, W11-889, W11-890, W11-891, W11-892, W11-893, W11-894, W11-895, W11-896, W11-897, W11-898, W11-899, W11-900, W11-901, W11-902, W11-903, W11-904, W11-905, W11-906, W11-907, W11-908, W11-909, W11-910, W11-911, W11-912, W11-913, W11-914, W11-915, W11-916, W11-917, W11-918, W11-919, W11-920, W11-921, W11-922, W11-923, W11-924, W11-925, W11-926, W11-927, W11-928, W11-929, W11-930, W11-931, W11-932, W11-933, W11-934, W11-935, W11-936, W11-937, W11-938, W11-939, W11-940, W11-941, W11-942, W11-943, W11-944, W11-945, W11-946, W11-947, W11-948, W11-949, W11-950, W11-951, W11-952, W11-953, W11-954, W11-955, W11-956, W11-957, W11-958, W11-959, W11-960, W11-961, W11-962, W11-963, W11-964, W11-965, W11-966, W11-967, W11-968, W11-969, W11-970, W11-971, W11-972, W11-973, W11-974, W11-975, W11-976, W11-977, W11-978, W11-979, W11-980, W11-981, W11-982, W11-983, W11-984, W11-985, W11-986, W11-987, W11-988, W11-989, W11-990, W11-991, W11-992, W11-993, W11-994, W11-995, W11-996, W11-997, W11-998, W11-999, W11-1000, W11-1001, W11-1002, W11-1003, W11-1004, W11-1005, W11-1006, W11-1007, W11-1008, W11-1009, W11-1010, W11-1011, W11-1012, W11-1013, W11-1014, W11-1015, W11-1016, W11-1017, W11-1018, W11-1019, W11-1020, W11-1021, W11-1022, W11-1023, W11-1024, W11-1025, W11-1026, W11-1027, W11-1028, W11-1029, W11-1030, W11-1031, W11-1032, W11-1033, W11-1034, W11-1035, W11-1036, W11-1037, W11-1038, W11-1039, W11-1040, W11-1041, W11-1042, W11-1043, W11-1044, W11-1045, W11-1046, W11-1047, W11-1048, W11-1049, W11-1050, W11-1051, W11-1052, W11-1053, W11-1054, W11-1055, W11-1056, W11-1057, W11-1058, W11-1059, W11-1060, W11-1061, W11-1062, W11-1063, W11-1064, W11-1065, W11-1066, W11-1067, W11-1068, W11-1069, W11-1070, W11-1071, W11-1072, W11-1073, W11-1074, W11-1075, W11-1076, W11-1077, W11-1078, W11-1079, W11-1080, W11-1081, W11-1082, W11-1083, W11-1084, W11-1085, W11-1086, W11-1087, W11-1088, W11-1089, W11-1090, W11-1091, W11-1092, W11-1093, W11-1094, W11-1095, W11-1096, W11-1097, W11-1098, W11-1099, W11-1100, W11-1101, W11-1102, W11-1103, W11-1104, W11-1105, W11-1106, W11-1107, W11-1108, W11-1109, W11-1110, W11-1111, W11-1112, W11-1113, W11-1114, W11-1115, W11-1116, W11-1117, W11-1118, W11-1119, W11-1120, W11-1121, W11-1122, W11-1123, W11-1124, W11-1125, W11-1126, W11-1127, W11-1128, W11-1129, W11-1130, W11-1131, W11-1132, W11-1133, W11-1134, W11-1135, W11-1136, W11-1137, W11-1138, W11-1139, W11-1140, W11-1141, W11-1142, W11-1143, W11-1144, W11-1145, W11-1146, W11-1147, W11-1148, W11-1149, W11-1150, W11-1151, W11-1152, W11-1153, W11-1154, W11-1155, W11-1156, W11-1157, W11-1158, W11-1159, W11-1160, W11-1161, W11-1162, W11-1163, W11-1164, W11-1165, W11-1166, W11-1167, W11-1168, W11-1169, W11-1170, W11-1171, W11-1172, W11-1173, W11-1174, W11-1175, W11-1176, W11-1177, W11-1178, W11-1179, W11-1180, W11-1181, W11-1182, W11-1183, W11-1184, W11-1185, W11-1186, W11-1187, W11-1188, W11-1189, W11-1190, W11-1191, W11-1192, W11-1193, W11-1194, W11-1195, W11-1196, W11-1197, W11-1198, W11-1199, W11-1200, W11-1201, W11-1202, W11-1203, W11-1204, W11-1205, W11-1206, W11-1207, W11-1208, W11-1209, W11-1210, W11-1211, W11-1212, W11-1213, W11-1214, W11-1215, W11-1216, W11-1217, W11-1218, W11-1219, W11-1220, W11-1221, W11-1222, W11-1223, W11-1224, W11-1225, W11-1226, W11-1227, W11-1228, W11-1229, W11-1230, W11-1231, W11-1232, W11-1233, W11-1234, W11-1235, W11-1236, W11-1237, W11-1238, W11-1239, W11-1240, W11-1241, W11-1242, W11-1243, W11-1244, W11-1245, W11-1246, W11-1247, W11-1248, W11-1249, W11-1250, W11-1251, W11-1252, W11-1253, W11-1254, W11-1255, W11-1256, W11-1257, W11-1258, W11-1259, W11-1260, W11-1261, W11-1262, W11-1263, W11-1264, W11-1265, W11-1266, W11-1267, W11-1268, W11-1269, W11-1270, W11-1271, W11-1272, W11-1273, W11-1274, W11-1275, W11-1276, W11-1277, W11-1278, W11-1279, W11-1280, W11-1281, W11-1282, W11-1283, W11-1284, W11-1285, W11-1286, W11-1287, W11-1288, W11-1289, W11-1290, W11-1291, W11-1292, W11-1293, W11-1294, W11-1295, W11-1296, W11-1297, W11-1298, W11-1299, W11-1300, W11-1301, W11-1302, W11-1303, W11-1304, W11-1305, W11-1306, W11-1307, W11-1308, W11-1309, W11-1310, W11-1311, W11-1312, W11-1313, W11-1314, W11-1315, W11-1316, W11-1317, W11-1318, W11-1319, W11-1320, W11-1321, W11-1322, W11-1323, W11-1324, W11-1325, W11-1326, W11-1327, W11-1328, W11-1329, W11-1330, W11-1331, W11-1332, W11-1333, W11-1334, W11-1335, W11-1336, W11-1337, W11-1338, W11-1339, W11-1340, W11-1341, W11-1342, W11-1343, W11-1344, W11-1345, W11-1346, W11-1347, W11-1348, W11-1349, W11-1350, W11-1351, W11-1352, W11-1353, W11-1354, W11-1355, W11-1356, W11-1357, W11-1358, W11-1359, W11-1360, W11-1361, W11-1362, W11-1363, W11-1364, W11-1365, W11-1366, W11-1367, W11-1368, W11-1369, W11-1370, W11-1371, W11-1372, W11-1373, W11-1374, W11-1375, W11-1376, W11-1377, W11-1378, W11-1379, W11-1380, W11-1381, W11-1382, W11-1383, W11-1384, W11-1385, W11-1386, W11-1387, W11-1388, W11-1389, W11-1390, W11-1391, W11-1392, W11-1393, W11-1394, W11-1395, W11-1396, W11-1397, W11-1398, W11-1399, W11-1400, W11-1401, W11-1402, W11-1403, W11-1404, W11-1405, W11-1406, W11-1407, W11-1408, W1



www.triumphtraffic.com

LEGEND



Sign Stand



Closure Area



Delineator



Survey Area

CONTRACTOR: Geoverra

DATE: August 31, 2026

CLOSURE DATES: TBD

CLOSURE TIMES: TBD

[TMM Sec.18 \(Click Here\)](#)

CLOSURE PURPOSE: Survey

AUTHOR: Jennifer Buvyer

DWG NO: 26082026-GEO-009

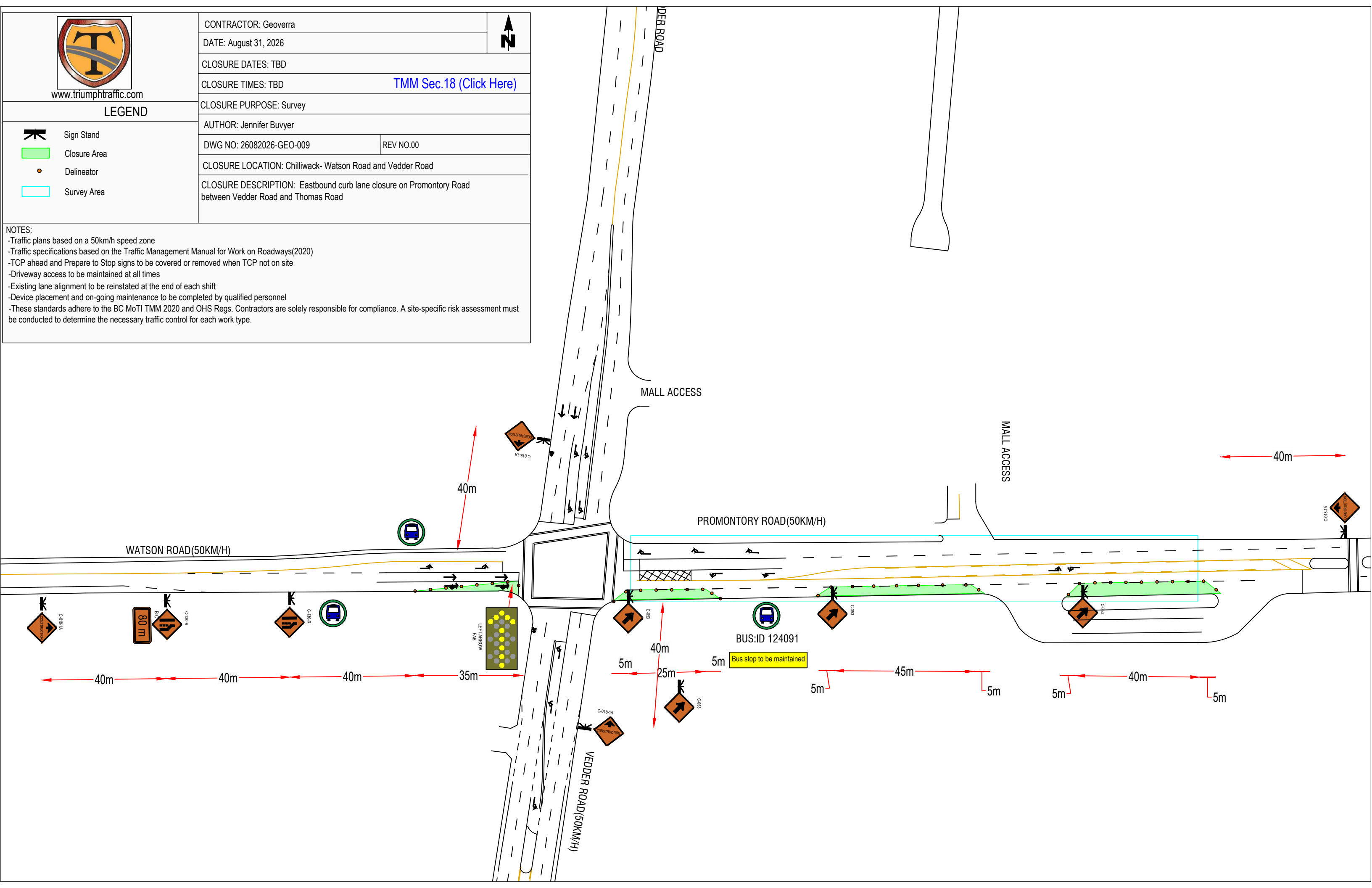
REV NO.00

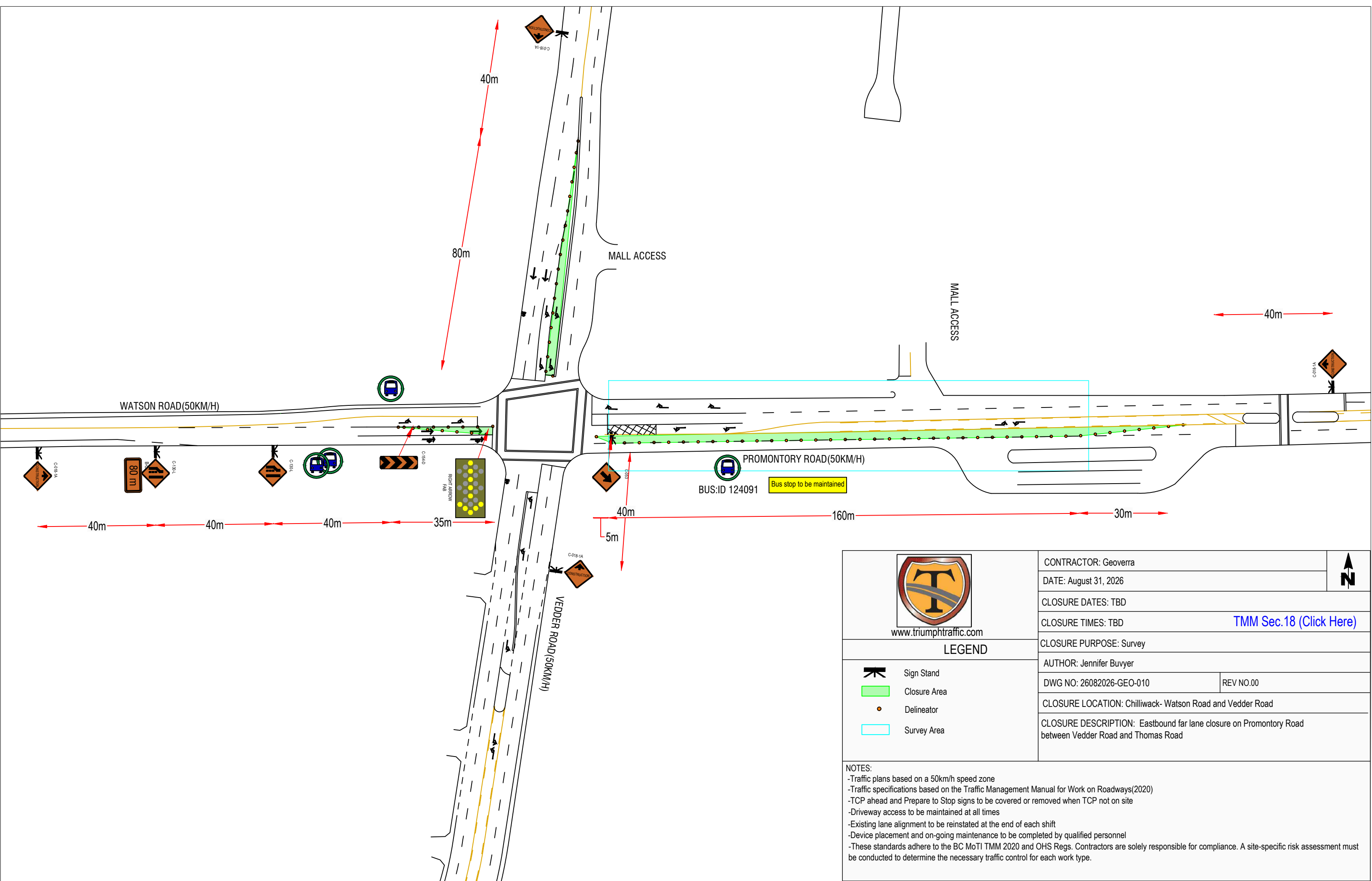
CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road

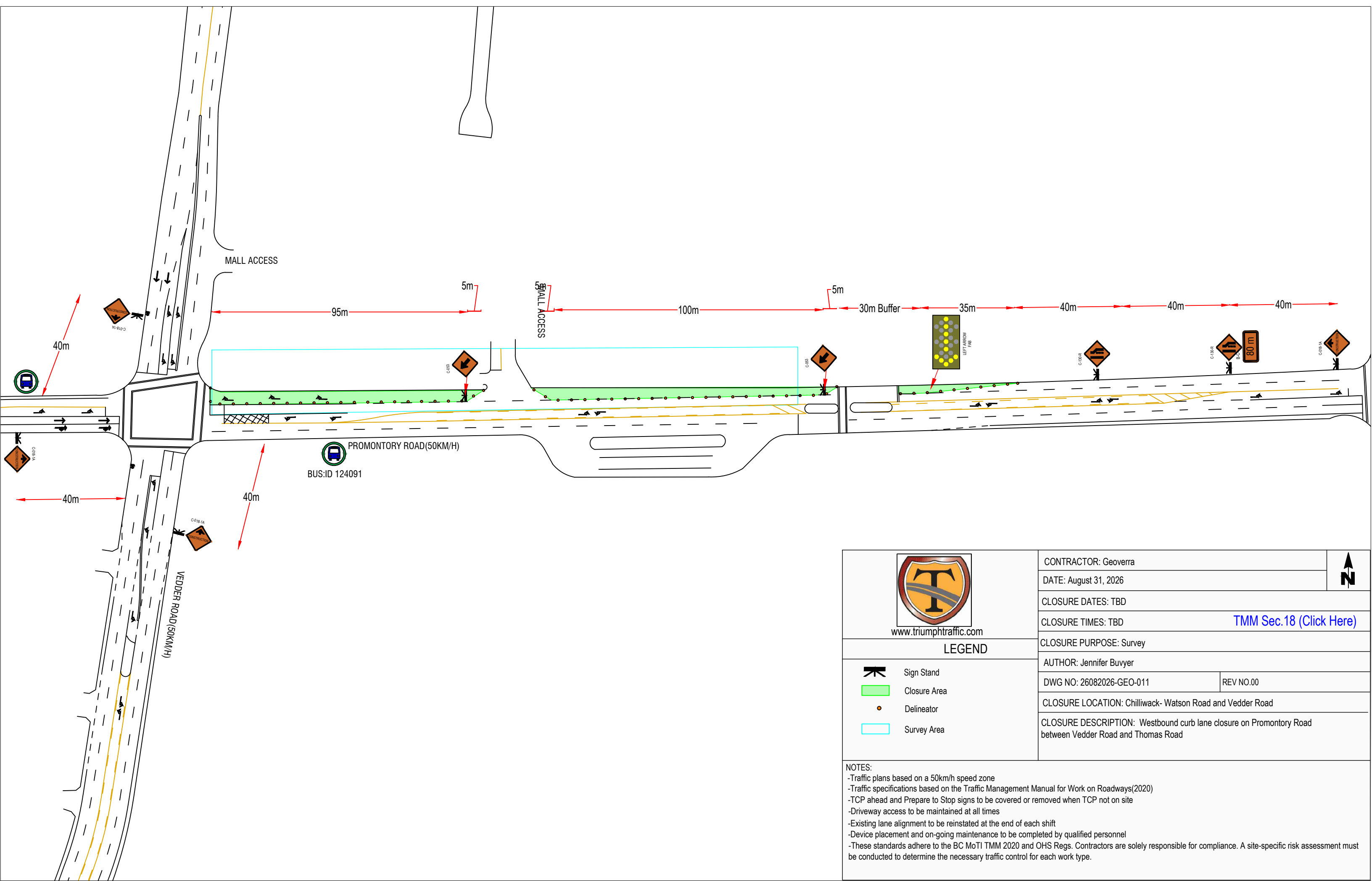
CLOSURE DESCRIPTION: Eastbound curb lane closure on Promontory Road between Vedder Road and Thomas Road

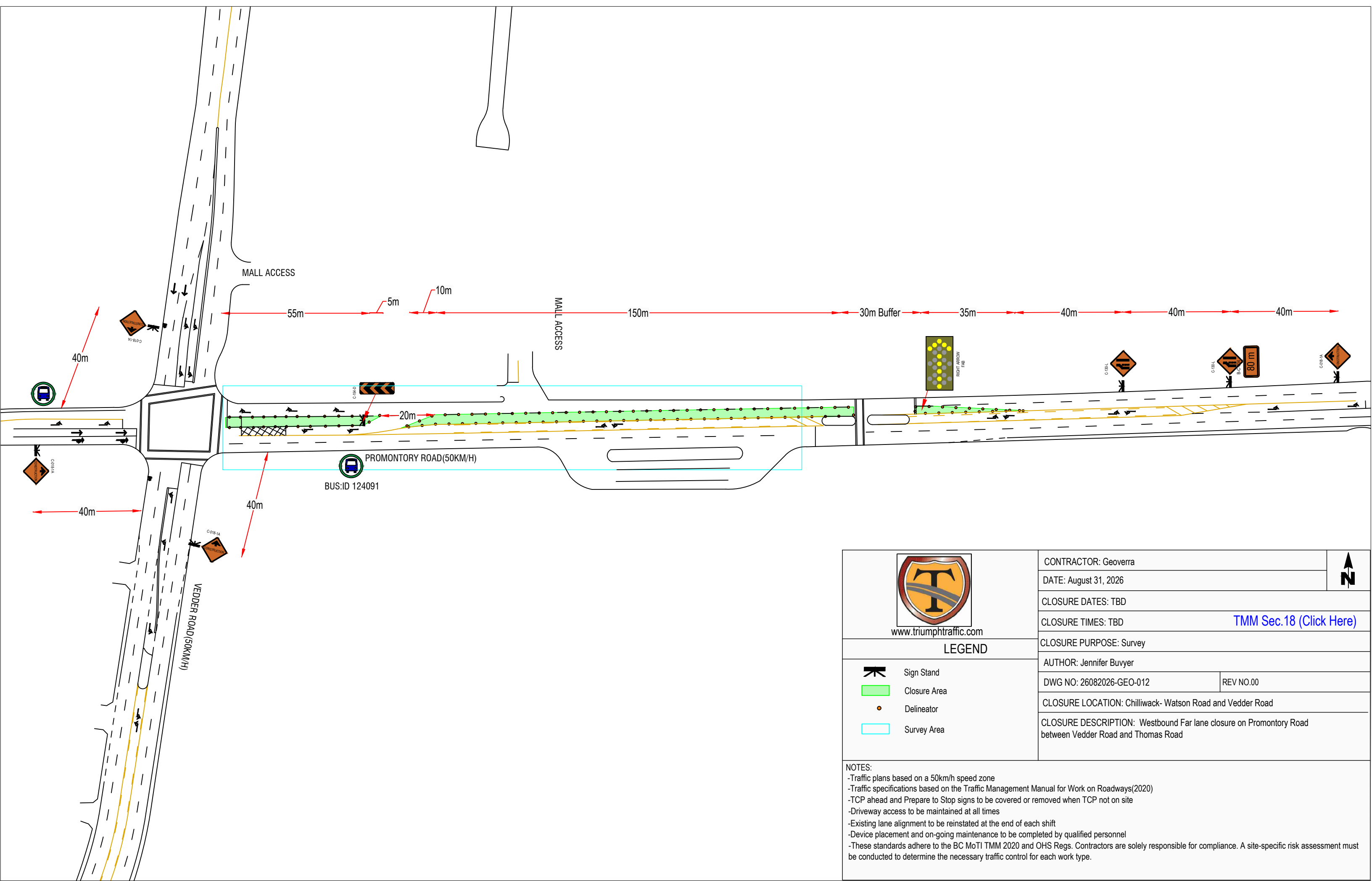
NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.





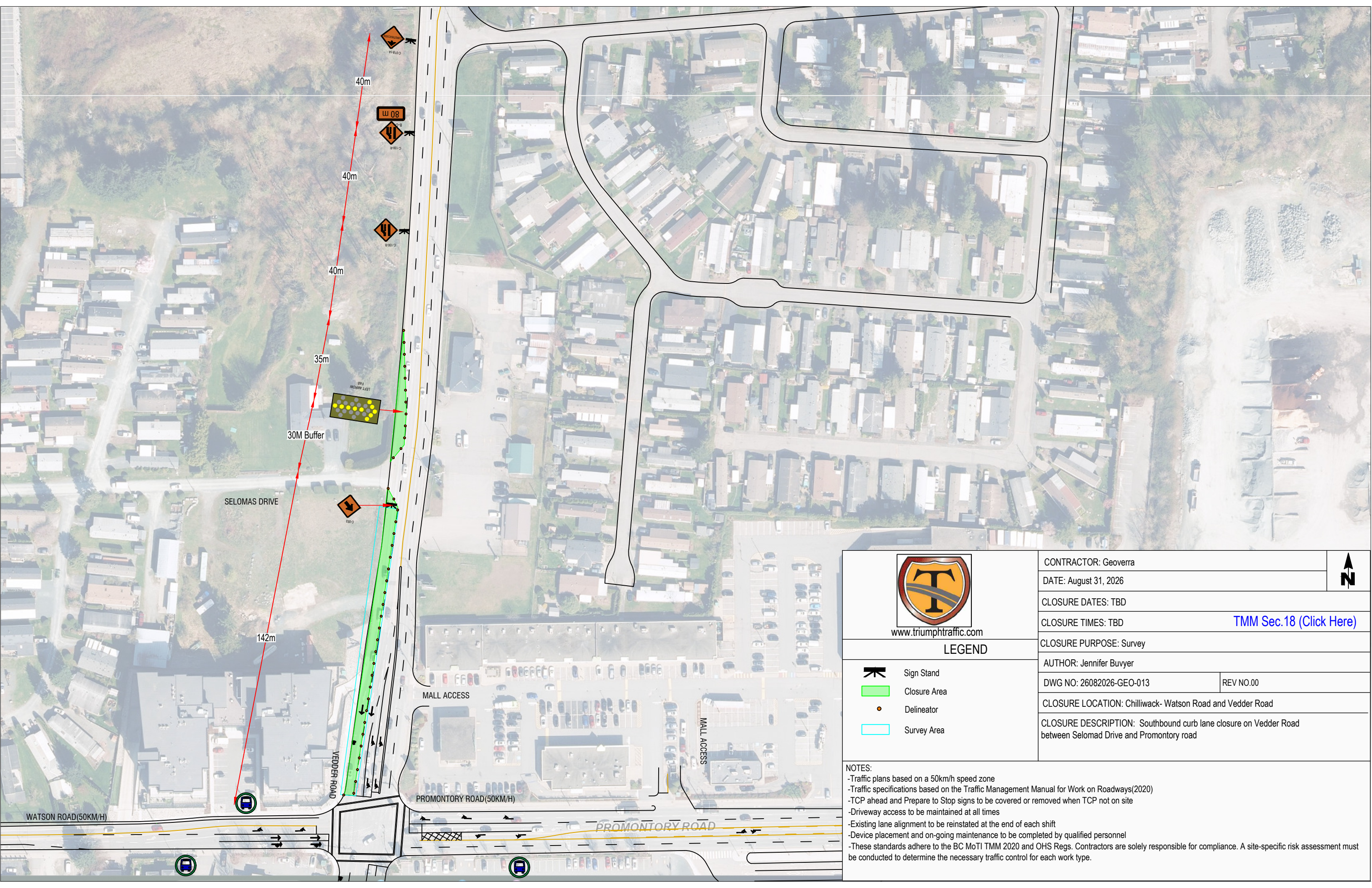




 www.triumphtraffic.com	CONTRACTOR: Geoverra		
	DATE: August 31, 2026		
	CLOSURE DATES: TBD		
	CLOSURE TIMES: TBD		TMM Sec.18 (Click Here)
	CLOSURE PURPOSE: Survey		
LEGEND  Sign Stand  Closure Area Delineator  Survey Area	AUTHOR: Jennifer Buvyer		
	DWG NO: 26082026-GEO-012		REV NO.00
	CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road		
	CLOSURE DESCRIPTION: Westbound Far lane closure on Promontory Road between Vedder Road and Thomas Road		

NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.



www.triumphtraffic.com

LEGEND



Sign Stand



Closure Area



Delineator



Survey Area

NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.

CONTRACTOR: Geoverra

DATE: August 31, 2026

CLOSURE DATES: TBD

CLOSURE TIMES: TBD

[TMM Sec.18 \(Click Here\)](#)

CLOSURE PURPOSE: Survey

AUTHOR: Jennifer Buvyer

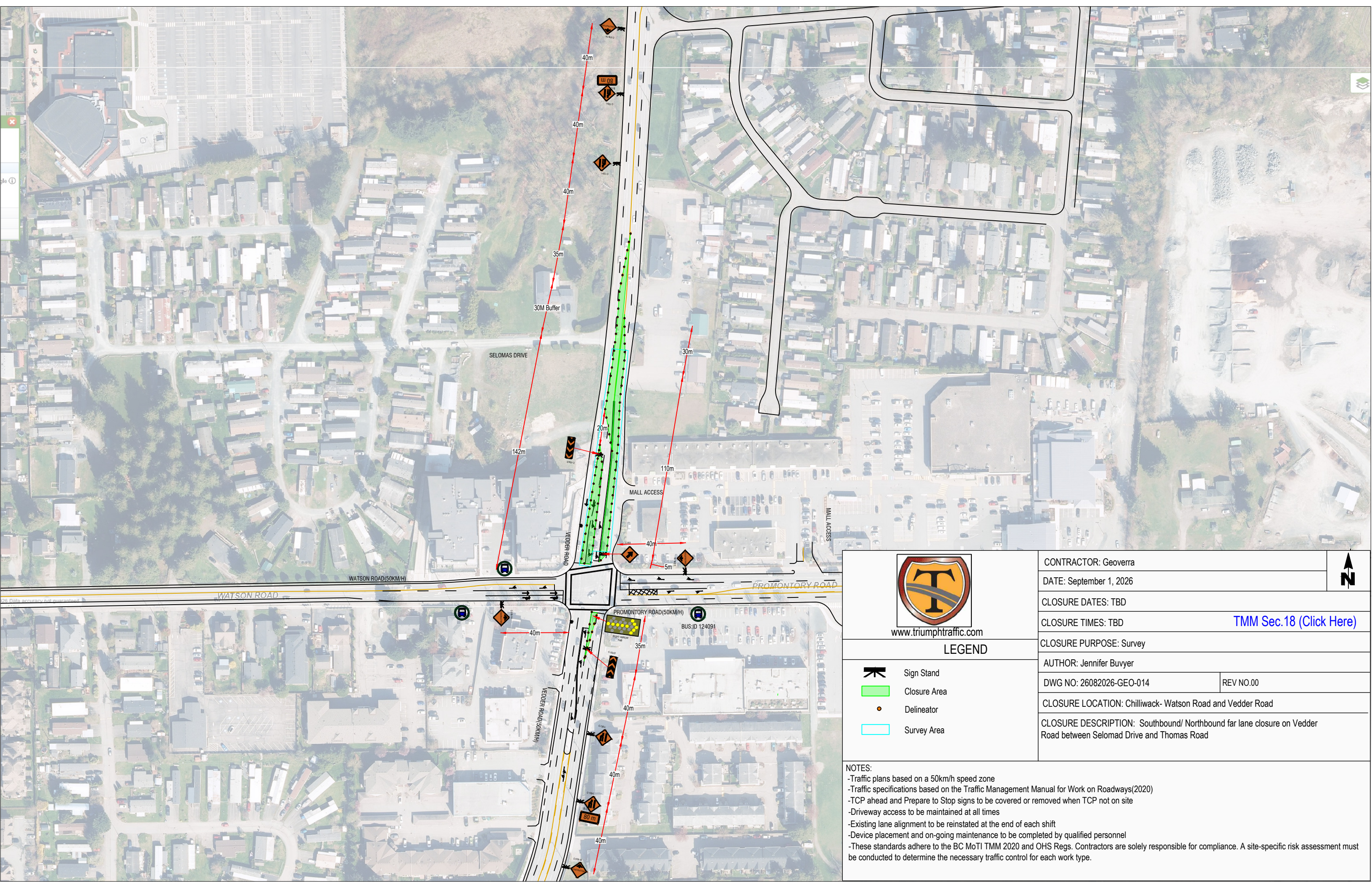
DWG NO: 26082026-GEO-013

REV NO.00

CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road

CLOSURE DESCRIPTION: Southbound curb lane closure on Vedder Road between Selomad Drive and Promontory road





www.triumphtraffic.com

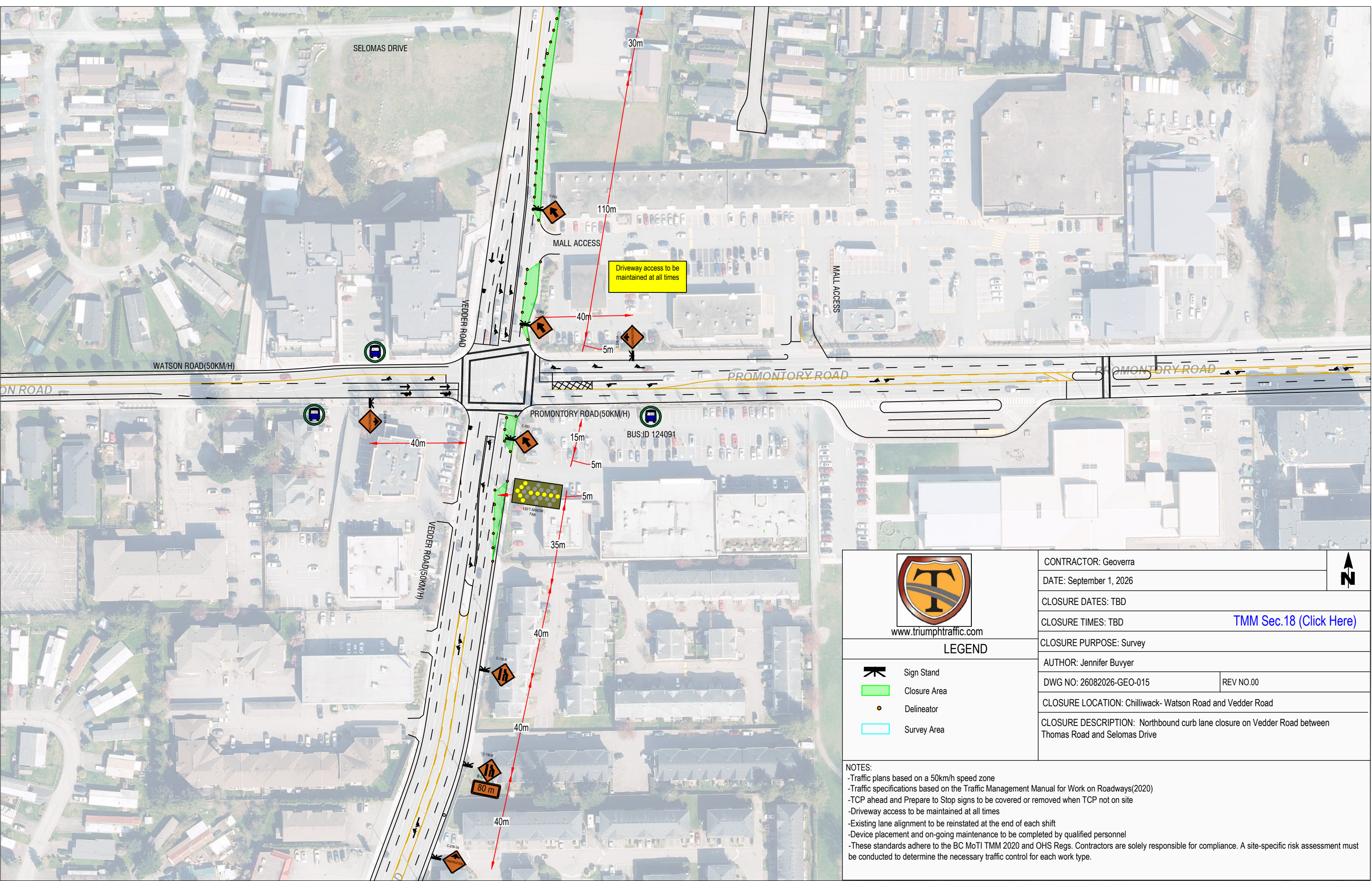
LEGEND

-  Sign Stand
-  Closure Area
-  Delineator
-  Survey Area

NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.

CONTRACTOR: Geoverra		
DATE: September 1, 2026		
CLOSURE DATES: TBD		
CLOSURE TIMES: TBD		TMM Sec.18 (Click Here)
CLOSURE PURPOSE: Survey		
AUTHOR: Jennifer Buvyer		
DWG NO: 26082026-GEO-014	REV NO.00	
CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road		
CLOSURE DESCRIPTION: Southbound/ Northbound far lane closure on Vedder Road between Selomad Drive and Thomas Road		



www.triumphtraffic.com

LEGEND



Sign Stand



Closure Area



Delineator



Survey Area

NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.

CONTRACTOR: Geoverra

DATE: September 1, 2026

CLOSURE DATES: TBD

CLOSURE TIMES: TBD

[TMM Sec.18 \(Click Here\)](#)

CLOSURE PURPOSE: Survey

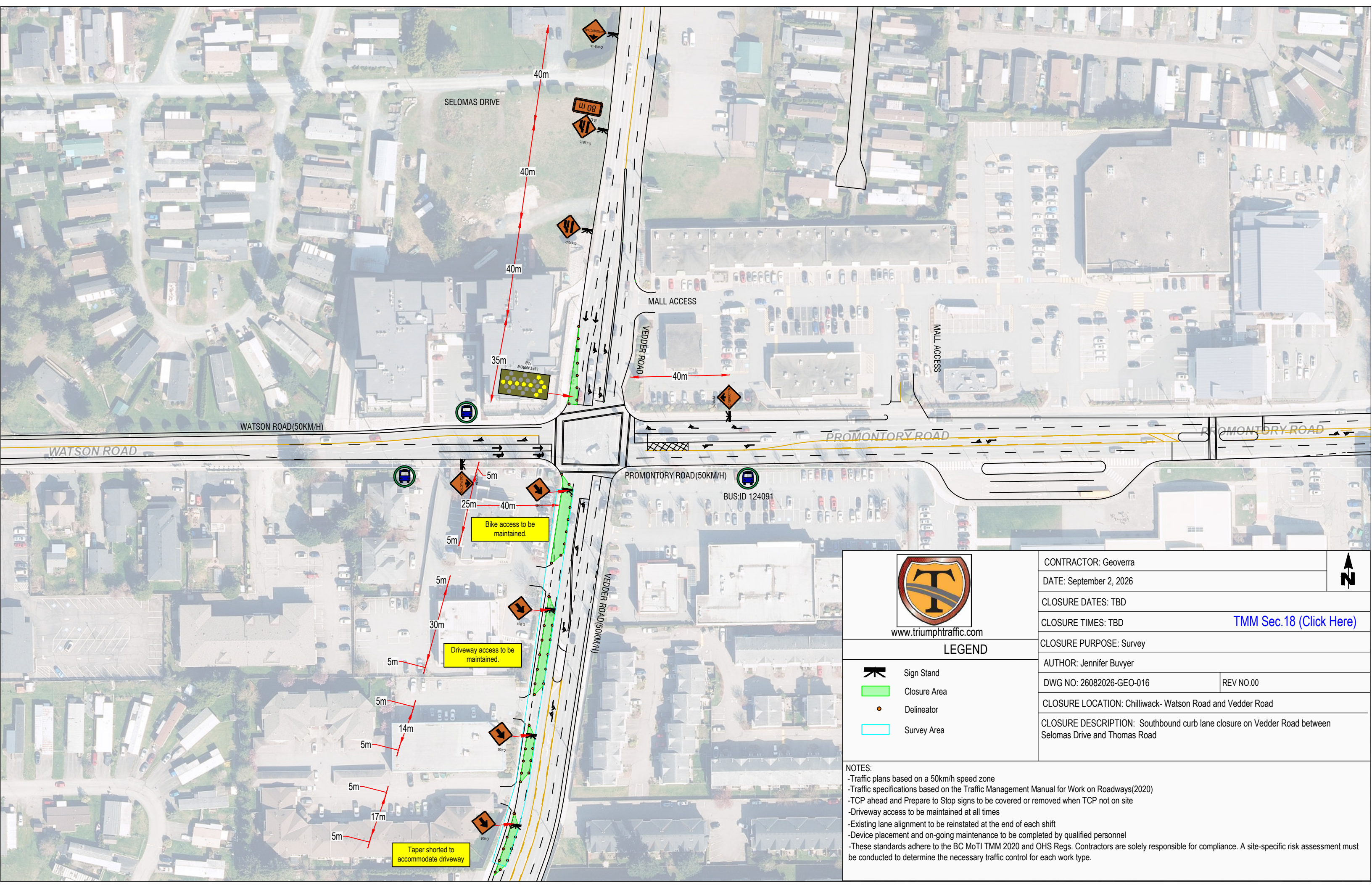
AUTHOR: Jennifer Buvyer

DWG NO: 26082026-GEO-015

REV NO.00

CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road

CLOSURE DESCRIPTION: Northbound curb lane closure on Vedder Road between Thomas Road and Selomas Drive



www.triumphtraffic.com

LEGEND



Sign Stand



Closure Area



Delineator



Survey Area

NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.

CONTRACTOR: Geoverra

DATE: September 2, 2026

CLOSURE DATES: TBD

CLOSURE TIMES: TBD

CLOSURE PURPOSE: Survey

AUTHOR: Jennifer Buvyer

DWG NO: 26082026-GEO-016

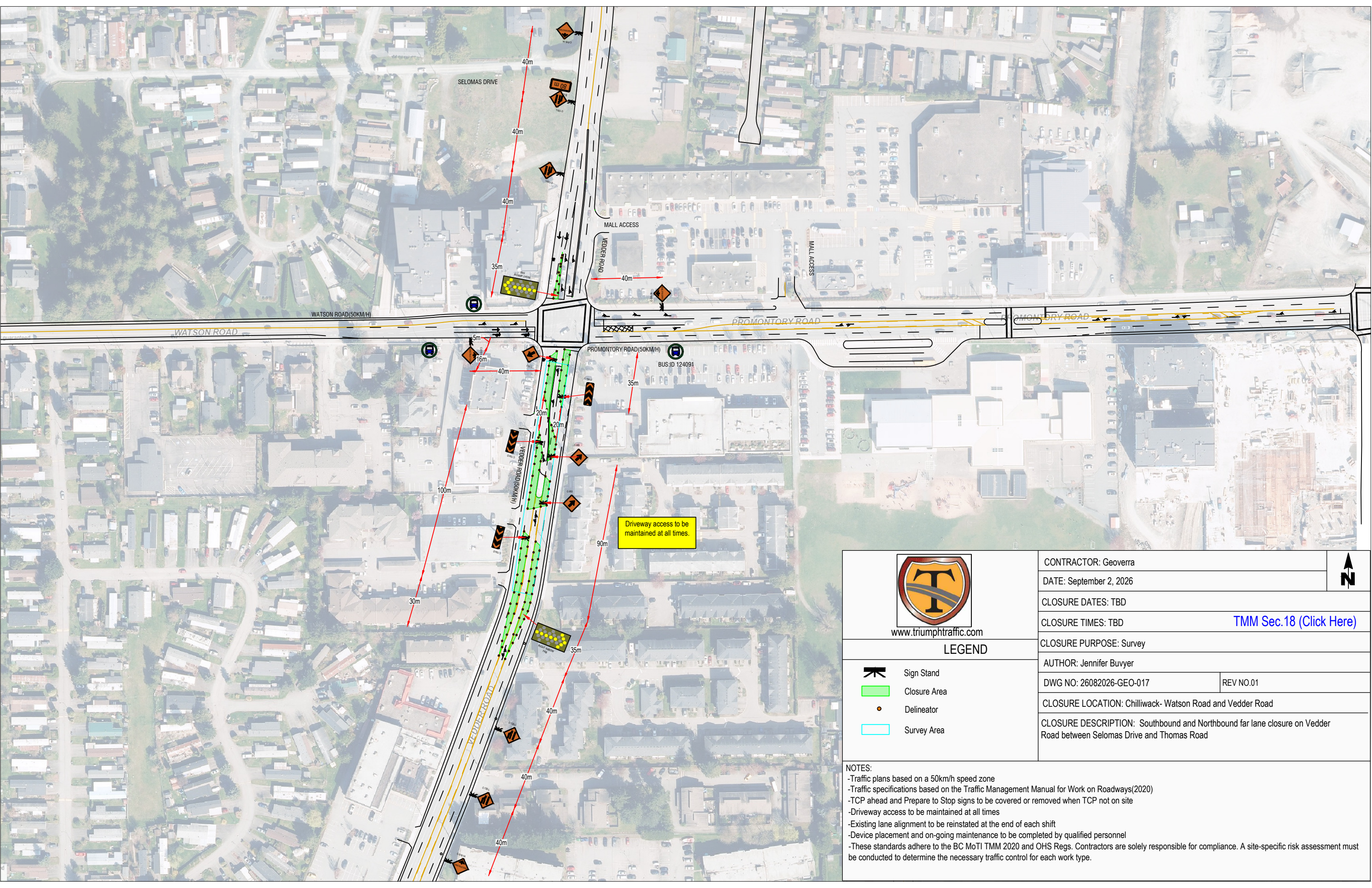
REV NO.00

CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road

CLOSURE DESCRIPTION: Southbound curb lane closure on Vedder Road between Selomas Drive and Thomas Road



[TMM Sec.18 \(Click Here\)](#)



www.triumphtraffic.com

LEGEND



Sign Stand



Closure Area



Delineator



Survey Area

NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.

CONTRACTOR: Geoverra

DATE: September 2, 2026

CLOSURE DATES: TBD

CLOSURE TIMES: TBD

[TMM Sec.18 \(Click Here\)](#)

CLOSURE PURPOSE: Survey

AUTHOR: Jennifer Buvyer

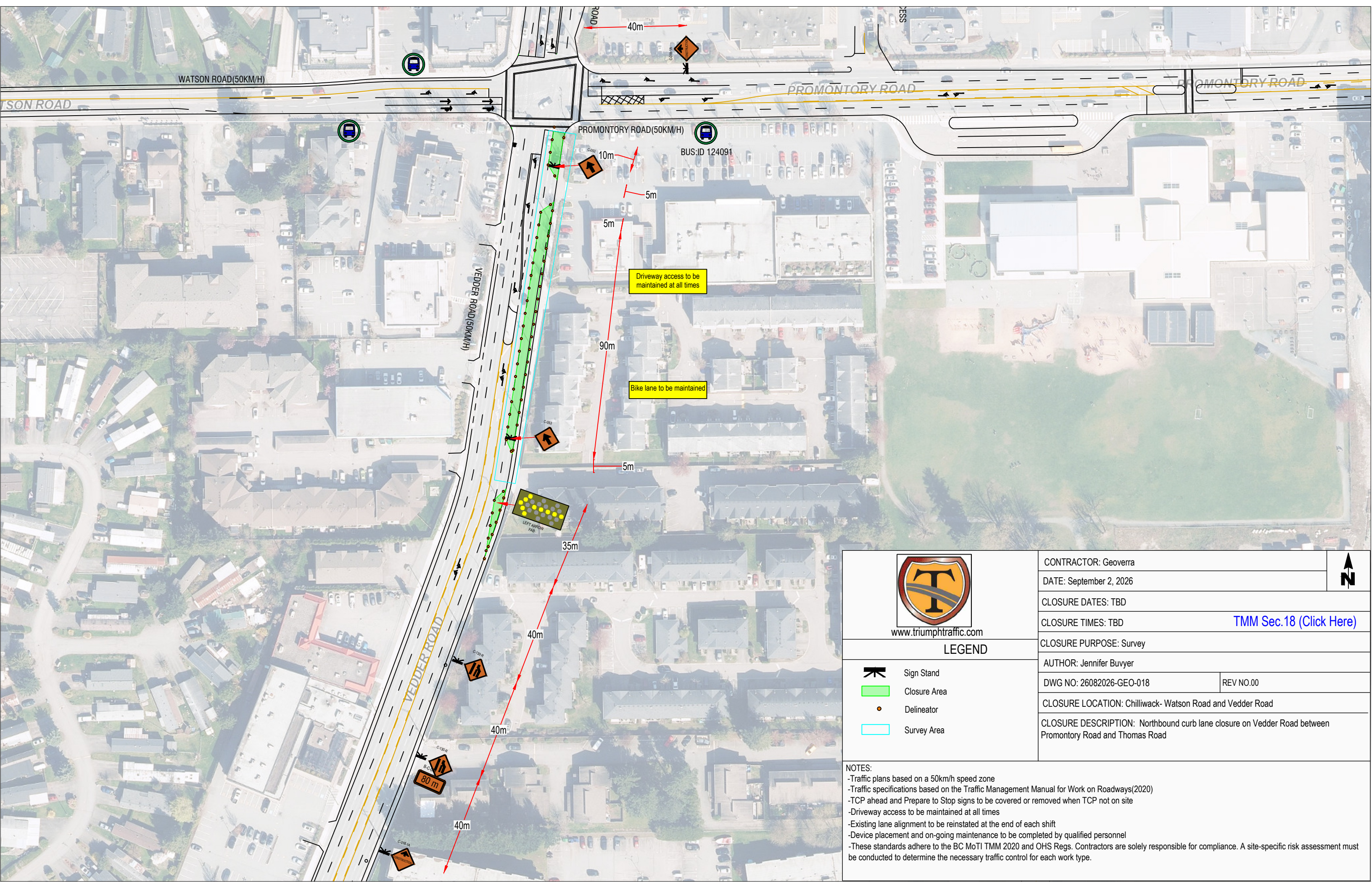
DWG NO: 26082026-GEO-017

REV NO.01

CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road

CLOSURE DESCRIPTION: Southbound and Northbound far lane closure on Vedder Road between Selomas Drive and Thomas Road





www.triumphtraffic.com

LEGEND



Sign Stand



Closure Area



Delineator



Survey Area

NOTES:

- Traffic plans based on a 50km/h speed zone
- Traffic specifications based on the Traffic Management Manual for Work on Roadways(2020)
- TCP ahead and Prepare to Stop signs to be covered or removed when TCP not on site
- Driveway access to be maintained at all times
- Existing lane alignment to be reinstated at the end of each shift
- Device placement and on-going maintenance to be completed by qualified personnel
- These standards adhere to the BC MoTI TMM 2020 and OHS Regs. Contractors are solely responsible for compliance. A site-specific risk assessment must be conducted to determine the necessary traffic control for each work type.

CONTRACTOR: Geoverra

DATE: September 2, 2026

CLOSURE DATES: TBD

CLOSURE TIMES: TBD

[TMM Sec.18 \(Click Here\)](#)

CLOSURE PURPOSE: Survey

AUTHOR: Jennifer Buvyer

DWG NO: 26082026-GEO-018

REV NO.00

CLOSURE LOCATION: Chilliwack- Watson Road and Vedder Road

CLOSURE DESCRIPTION: Northbound curb lane closure on Vedder Road between Promontory Road and Thomas Road

