



**Addendum No. 2**  
**City of Coquitlam**  
**Tender No. 73054**  
**Parkway and Panorama Sidewalk Rehabilitation**  
(Consists of 12 Pages)  
Issue Date: February 13, 2026

Tenderers shall note the following changes:

**Revisions**

**1. Refer to: FORM OF TENDER**

**REMOVE:** *Revised* - Appendix 1 - Revision No. 1  
**REPLACE with:** *Revised* - Appendix 1 - Revision No. 2

**2. Refer to: SUPPLEMENTARY CONTRACT SPECIFICATIONS, Section 33 44 01S**

**ADD: Clause 1.5.3.6:**

Unit price for converting existing catch basins to lawn basins will be defined as supplying and installing a new lawnbasin frame & lid to the correct elevation. Adjustments shall include jackhammering, removal of the existing grating and frame and all other incidental work. Payment includes excavation, disposal, removal or addition of precast concrete riser rings, cement mortar, disposal of surplus excavated material, cast-in-place concrete, pipes, fittings and related materials together with all labour, materials and equipment required. Catch basin lead work is considered to be incidental to payment for catch basin lead work described in other sections.

**3. Refer to: SUPPLEMENTARY CONTRACT SPECIFICATIONS**

**ADD: Section 32 01 16.7S – Cold Milling:**

Payment for this item will be made for the depth specified in the Schedule of Quantities in the Form of Tender. Payment will be made for the removal of existing asphalt, granular and native materials within the roadway to the depth specified, as detailed in the Contract Documents, in order to complete the permanent pavement restoration.

Payment will be made for each square metre of asphalt removed and includes the off-site disposal of all milled material. Payment includes mobilization, demobilization, demonstration milling test section, the cost of transport and disposal off-site, saw cutting, street sweeping or cleaning to allow for the placement of required thickness of asphaltic concrete. Saw cutting and milled key at project limits will be incidental under payment item 32 12 16 – Hot Mix Asphaltic Concrete Paving.

**MILLING OF EXTENSIVE AREAS THAT CANNOT BE PAVED WITHIN 48 HOURS PERIOD (2 DAYS) WILL NOT BE PERMITTED.**

No additional payment will be made for multiple passes or remobilization, as required, to mill to the depth(s) specified in the Schedule of Quantities in the Form of Tender.

**4. Refer to: AGREEMENT, Schedule 2, List of Drawings**

**REMOVE:**

TITLE	SHEET NO.	REVISION NO.	DATE
PANORAMA DRIVE – ROADWORKS	02/08	C	2026-01-23
PANORAMA DRIVE – ROADWORKS	03/08	C	2026-01-23
PANORAMA DRIVE AND PARKWAY BLVD - ROADWORKS	04/08	C	2026-01-23
PARKWAY BLVD – ROADWORKS	05/08	C	2026-01-23
PARKWAY BLVD – ROADWORKS	06/08	C	2026-01-23
PANORAMA AND PARKWAY INTERSECTION WORKS	07/08	C	2026-01-23
PARKWAY AND PANORAMA INTERSECTION WORKS – SPOT ELEVATIONS	08/08	C	2026-01-23

**REPLACE WITH:**

TITLE	SHEET NO.	REVISION NO.	DATE
PANORAMA DRIVE – ROADWORKS	02/08	D	2026-02-11
PANORAMA DRIVE – ROADWORKS	03/08	D	2026-02-11
PANORAMA DRIVE AND PARKWAY BLVD - ROADWORKS	04/08	D	2026-02-11
PARKWAY BLVD – ROADWORKS	05/08	D	2026-02-11
PARKWAY BLVD – ROADWORKS	06/08	D	2026-02-11
PANORAMA AND PARKWAY INTERSECTION WORKS	07/08	D	2026-02-11
PARKWAY AND PANORAMA INTERSECTION WORKS – SPOT ELEVATIONS	08/08	D	2026-02-11

### **Questions & Clarifications**

Q1) Please clarify how many metres of root barrier is required, measured from the centre of each newly installed tree?

**A1) Root barrier is required for 2 metres on each side of the newly planted tree (4m total).**

Q2) Can you make the growing medium for newly planted trees a separate pay item?

**A2) Yes, refer to *Revised* - Appendix 1 - Revision No. 2 for details.**

Q3) Do you require gravel and perforated pipe at the bottom of new tree trenches?

**A3) No, gravel and perforated pipe is not required at the bottom of new tree trenches.**

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### ***End of Addendum No. 2***

Tenderers shall take into account the content of this Addendum in the preparation and submission of the Tender which will form part of the contract and should be acknowledged on the Tender form where indicated.

Upon submitting a Tender, Tenderers will be deemed to have received all addenda and considered the information for inclusion in the Tender submitted.

*Issued by:*

M. Pain  
Manager Procurement  
Email: [bid@coquitlam.ca](mailto:bid@coquitlam.ca)

FORM OF TENDER

**Revised - Appendix 1 - Revision No. 2**  
FORM OF TENDER

**Contract 73054**  
**Parkway and Panorama Sidewalk Rehabilitation**

**SCHEDULE OF QUANTITIES AND PRICES**

(see paragraph 5.3.1 of the Instruction to Tenderers)

**(All Tender and Contract Prices shall NOT include GST. GST will apply upon payment)**  
**(Should there be any discrepancy in the information provided, the City's original file copy shall prevail)**

ITEM NO.	MMCD Ref. / (Supplementary Contract Specifications)	DESCRIPTION	UNIT	QTY	UNIT PRICE	EXTENDED AMOUNT
<b>1</b>	<b>01 55 00S</b>	<b>TRAFFIC CONTROL, VEHICLE ACCESS AND PARKING</b>				
1.01	(1.5.1)	Traffic Control and Management			Incidental to Contract	
<b>2</b>	<b>01 57 01S</b>	<b>ENVIRONMENTAL PROTECTION</b>				
2.01	(1.6.1)	ESC Supply, Installation, Maintenance, and Removal			Incidental to Contract	
<b>Parkway and Panorama Sidewalk Rehabilitation</b>						
<b>3</b>	<b>01 58 01S</b>	<b>PROJECT IDENTIFICATION</b>				
3.01	(1.3.1)	1.2m x 1.2m Static Construction Zone Information Sign	ea.	2		
<b>4</b>	<b>03 30 20S</b>	<b>CONCRETE WALKS, CURBS AND GUTTERS</b>				
4.01	(1.4.3)	Concrete Curb and Gutter - MMCD C5	lin.m	30		
4.02	(1.4.5)	Concrete Sidewalk, Walkway Connectors, Driveways, and Wheelchair Letdowns - 100mm thick - Broom Finished c/w 100mm granular base; and as shown and described in the Contract Documents	sq.m	1,800		
<b>5</b>	<b>31 11 01</b>	<b>CLEARING AND GRUBBING</b>				
5.01	1.4.1	Tree Trimming and Hedge Trimming/Removal (including offsite disposal)	L.S.	1		
5.02	1.4.1	Tree Removal, locations to be determined after sidewalk removals, max 20cm caliper (including offsite disposal) - <b>Provisional</b>	ea.	5		
<b>6</b>	<b>31 11 41S</b>	<b>SHRUB AND TREE PRESERVATION</b>				
6.01	(1.3.2)	Preservation of Existing Trees (Includes Dry Vac and Air Spade)	Allowance		\$10,000.00	\$10,000.00
<b>7</b>	<b>31 24 13S</b>	<b>ROADWAY EXCAVATION, EMBANKMENT AND COMPACTION</b>				
7.01	(1.8.4)	Removal of Existing Concrete Curb and Gutter (includes saw-cutting, removal, and offsite disposal)	lin.m	25		
7.02	(1.8.4)	Removal of Existing Concrete and Asphalt Flat Works (includes saw-cutting, removal, and offsite disposal)	sq.m	1,750		
7.03	(1.8.4)	Remove and Replace Wood Ties - as directed by CA - <b>Provisional</b>	lin.m	170		
7.04	(1.8.5)	Common Excavation (includes offsite disposal)	cu.m	350		
7.05	(1.8.10)	Over-excavation (including offsite disposal, backfill, and compaction) - <b>Provisional</b>	tonnes	150		
<b>8</b>	<b>32 14 01S</b>	<b>UNIT PAVING</b>				
8.01	(1.6.1)	Remove and Safely Store Existing Pavers (driveway and walkway tie-ins) - <b>Provisional</b>	sq.m	25		
8.02	(1.6.1)	Level and Re-Lay Existing Pavers (driveway and walkway tie-ins) - <b>Provisional</b>	sq.m	15		
<b>9</b>	<b>32 17 23S</b>	<b>PAINTED PAVEMENT MARKINGS</b>				
9.01	(1.5.4.3)	Relocate Existing Pole, base, and Signs	ea.	1		
<b>10</b>	<b>32 91 21S</b>	<b>TOPSOIL AND FINISH GRADING</b>				
10.01	(1.4.1)	Imported Topsoil - 150mm Thick	cu.m	<b>100</b>		
<b>11</b>	<b>32 91 13.23S</b>	<b>STRUCTURAL SOIL</b>				
11.01	(1.8.1)	Structural Soil within Critical Root Zones of Existing Tree - <b>Provisional</b>	tonnes	30		
<b>12</b>	<b>32 92 23S</b>	<b>SODDING</b>				
12.01	(1.8.1)	Supply and Installation of Sod	sq.m	<b>660</b>		
<b>13</b>	<b>32 93 01S</b>	<b>PLANTING OF TREES, SHRUBS, AND GROUND COVERS</b>				
13.01	(1.9.1)	Tree Planting - <i>Nyssa Sylvatica 'Wildfire'</i> - Wildfire Tupelo, 6cm-7cm Caliper (c/w 400mm deep root barrier for 2m on either side of the tree, and as per COQ-L2A) - <b>Provisional</b>	ea.	5		
13.02	(1.9.1)	Growing Medium as per COQ-L2A	cu.m	<b>15</b>		

ITEM NO.	MMCD Ref. / (Supplementary Contract Specifications)	DESCRIPTION	UNIT	QTY	UNIT PRICE	EXTENDED AMOUNT
<b>Parkway and Panorama Intersection Safety Improvements</b>						
<b>14</b>	<b>01 58 01S</b>	<b>PROJECT IDENTIFICATION</b>				
14.01	(1.3.1)	1.2m x 1.2m Static Construction Zone Information Sign	ea.	2		
<b>15</b>	<b>03 30 20S</b>	<b>CONCRETE WALKS, CURBS AND GUTTERS</b>				
15.01	(1.4.3)	Concrete Curb and Gutter - MMCD C5	lin.m	330		
15.02	(1.4.5)	Concrete Sidewalk, Walkway Connectors, Driveways, and Wheelchair Letdowns - 100mm thick - Broom Finished c/w 100mm granular base; and as shown and described in the Contract Documents	sq.m	560		
15.03	(1.4.5)	Concrete Driveway Letdown and Sidewalk - 190mm thick - Broom Finished c/w 100mm granular base; and as shown and described in the Contract Documents	sq.m	115		
15.04	(1.4.10)	Tactile Strip - 24in x 60in - Access Tile, Yellow Colour, Removable Type	ea.	8		
15.05	(1.4.10)	Elongated Tactile Strip - 48in x 60in - Bus Pad Access Tile, Yellow Colour, Removable Type	ea.	3		
<b>16</b>	<b>26 56 01S</b>	<b>ROADWAY LIGHTING</b>				
16.01	(1.9.1)	Supply, Installation and Relocation of Roadway and Pedestrian Lighting (ALL) Works Including any removal, adjustments and disposal needed to complete the work and as shown on the Contract Drawing	L.S.	1		
<b>17</b>	<b>31 11 01</b>	<b>CLEARING AND GRUBBING</b>				
17.01	1.4.1	Tree/Hedge Trimming and Removal (including offsite disposal)	L.S.	1		
<b>18</b>	<b>31 24 13S</b>	<b>ROADWAY EXCAVATION, EMBANKMENT AND COMPACTION</b>				
18.01	(1.8.4)	Removal of Existing Concrete Curb and Gutter (includes saw-cutting, removal, and offsite disposal)	lin.m	285		
18.02	(1.8.4)	Removal of Existing Concrete and Asphalt Flat Works (includes saw-cutting, removal, and offsite disposal)	sq.m	1,075		
18.03	(1.8.4)	Remove Existing Catchbasin (Includes offsite disposal)	ea.	6		
18.04	(1.8.5)	Common Excavation (includes offsite disposal)	cu.m	180		
18.05	(1.8.10)	Over-excavation (including offsite disposal, backfill, and compaction) - <b>Provisional</b>	tonnes	50		
18.06	1.8.7	Embankment Fill, 75mm Minus Granular Base - <b>Provisional</b>	tonnes	20		
18.07	(1.8.4)	Removal of Surface Mounted Delineators (includes off-site disposal)	L.S.	1		
<b>19</b>	<b>32 01 16.7S</b>	<b>COLD MILLING</b>				
19.01	(1.5.4)	Surface Milling - 50mm	sq.m	250		
<b>20</b>	<b>32 11 16.1S</b>	<b>GRANULAR SUBBASE</b>				
20.01	(1.4.3)	75mm Minus Select Granular Subbase	tonnes	95		
<b>21</b>	<b>32 11 23S</b>	<b>GRANULAR BASE</b>				
21.01	(1.4.3)	19mm Minus Granular Base (Variable Thickness)	tonnes	100		
<b>22</b>	<b>32 12 16S</b>	<b>HOT-MIX ASPHALT CONCRETE PAVING</b>				
22.01	(1.5.1)	Asphaltic Concrete Paving - Lower Course #1 (50mm)	tonnes	45		
22.02	(1.5.1)	Asphaltic Concrete Paving - Upper Course #1 (50mm)	tonnes	77		
<b>23</b>	<b>32 17 23S</b>	<b>PAINTED PAVEMENT MARKINGS</b>				
23.01	(1.5.3)	Permanent Thermoplastic Pavement Markings	L.S.	1		
23.02	(1.5.4.1)	Install New Sign, Base, and Pole (City to provide new signs and tabs)	ea.	11		
23.03	(1.5.4.3)	Relocate Existing Sign, Base, and Pole	ea.	3		
<b>24</b>	<b>32 91 21S</b>	<b>TOPSOIL AND FINISH GRADING</b>				
24.01	(1.4.1)	Imported Topsoil - 150mm Thick	cu.m	120		
<b>25</b>	<b>32 92 23S</b>	<b>SODDING</b>				
25.01	(1.8.1)	Supply and Installation of Sod	sq.m	800		
<b>26</b>	<b>33 40 01S</b>	<b>STORM SEWERS</b>				
26.01	(1.6.5)	Catchbasin and Lawnbasin Leads c/w tie-in - 150mm SDR28 PVC (incl. Backfill and Permanent Trench Restoration as shown in Appendix C, COQ-G4)	lin.m	55		
<b>27</b>	<b>33 44 01S</b>	<b>MANHOLES AND CATCHBASINS</b>				
27.01	(1.5.2)	Side Inlet Catchbasin Assembly as shown in Appendix C, COQ-S11A	ea.	4		
27.02	(1.5.2)	Lawnbasin - 300mm c/w bottom, as shown in Appendix C, COQ-S12A	ea.	2		
27.03	(1.5.3.6)	Adjustments to Existing Catch Basins to Convert to Lawn Basins	ea.	3		
27.04	(1.5.2)	Offset Sump Catch Basin as per COQ-S11B	ea.	2		
27.05	(1.5.3.1)	Manhole Adjustment Only - <b>Provisional</b>	ea.	4		
27.06	(1.5.3.4)	Water Valve Adjustment Only - <b>Provisional</b>	ea.	5		

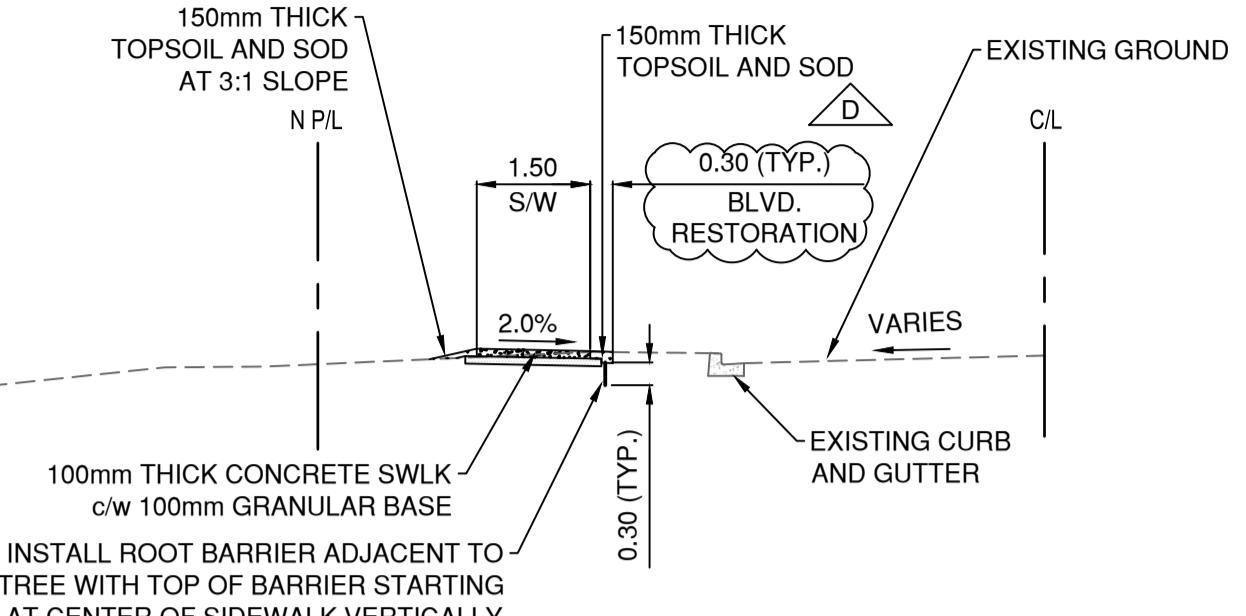
Total Tendered Price (exclude GST) \$ \_\_\_\_\_

(Transfer the amount to Form of Tender Summary Page 1)

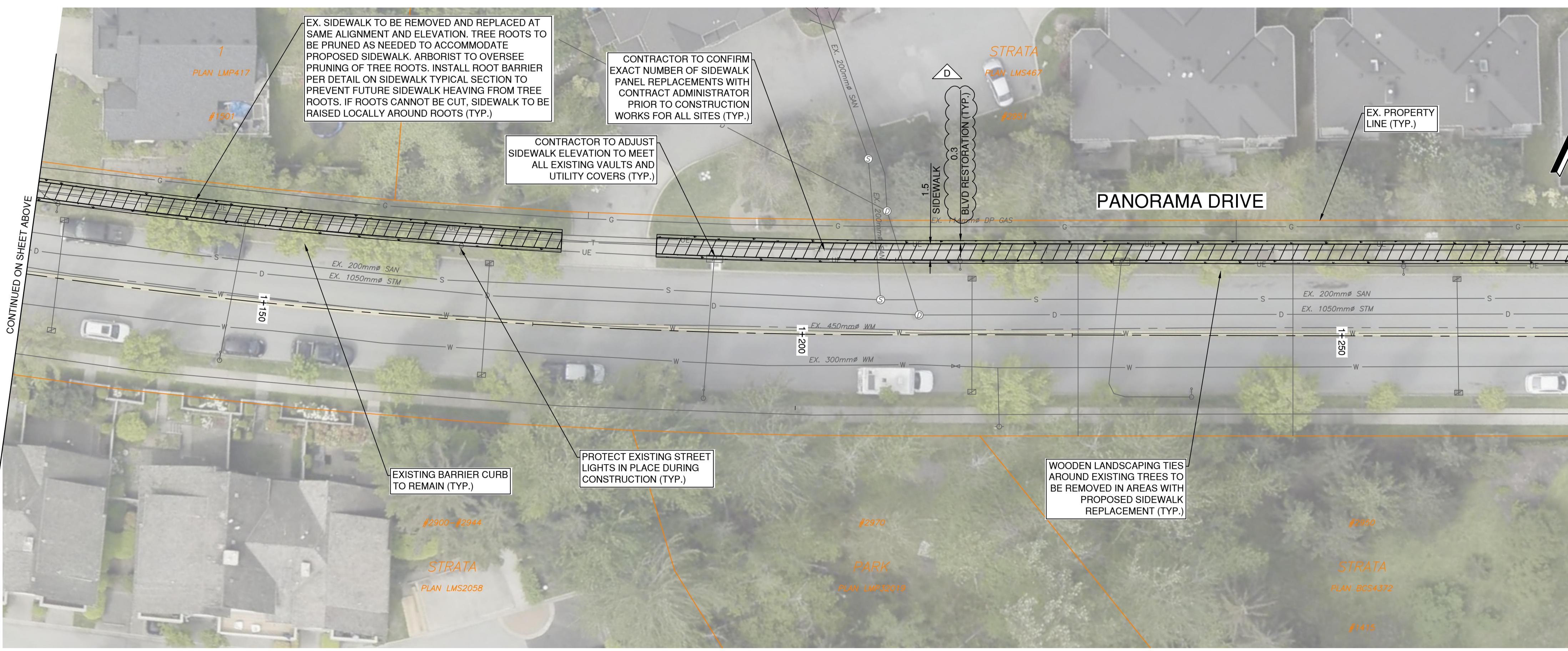
Name of Contractor: \_\_\_\_\_



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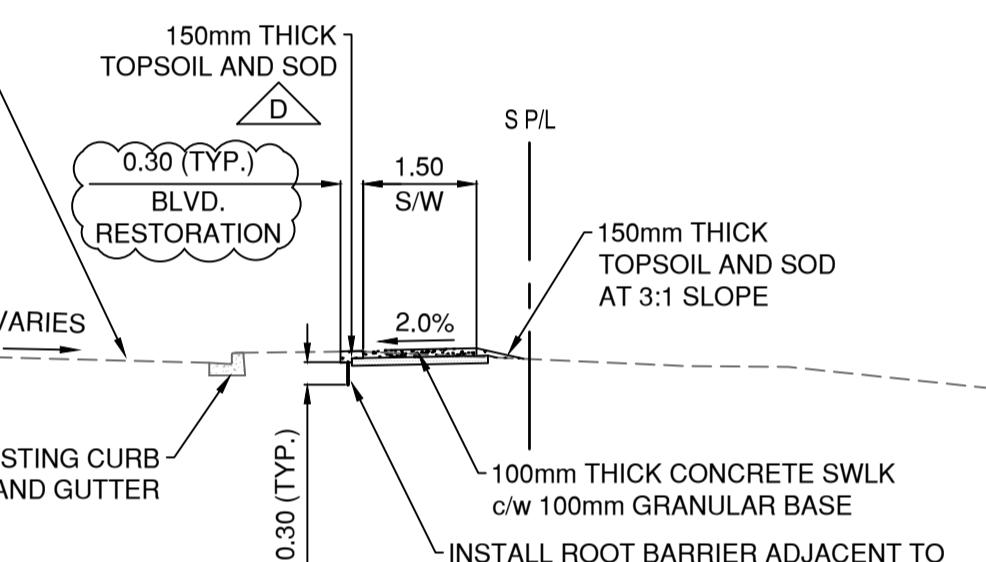
PANORAMA DRIVE - NORTH SIDEWALK  
TYPICAL SECTION

SCALE: 1:100



CONTINUED ON SHEET ABOVE

CONTINUED ON SHEET 03

PANORAMA DRIVE - SOUTH SIDEWALK  
TYPICAL SECTION

SCALE: 1:100

LEGEND	
	CONCRETE DRIVEWAY - 190mm CONCRETE w/ 100mm GRANULAR BASE
	CONCRETE SIDEWALK - 100mm THICK CONCRETE, THICKENED TO 190mm THROUGH DRIVEWAYS AND RAMP PER COQ-C7, COQ-C7B
	BOULEVARD - 150mm TOPSOIL AND SOD
	GRAVEL DRIVEWAY RESTORATION - 100mm 19mm MINUS BASE GRAVEL

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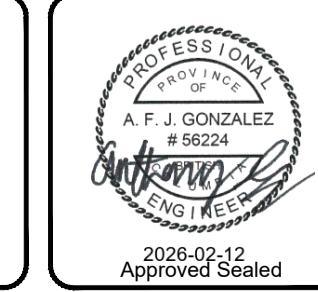


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Edge of pavement	Hydrant	Sanitary service	Hydro Guy Wire
Watermain and valve	Water air valve	Sanitary cleanout	Hydro Kiosk
Drainage sewer, MH	Water blowoff	Utility pole/joint pole	Vegetation Conifer
Drainage ditch	Water service	Streetlight, post with light	Vegetation Deciduous
Sanitary sewer, MH	Catch basin, top inlet	Catch basin, side inlet	Survey Traverse Hub
Sanitary foremain	Catch basin, top	Catch basin, round	Survey Iron Pin
Gasmain and valve	Drainage service	Comb signal pole	Survey Lead Plug
Hydro duct, MH	Drainage cleanout	Traffic signal pole	Survey Monument
Telephone duct, MH	Junction box		

No.	Date	By	Revisions
D 2026-02-11	JK	ISSUED FOR TENDER REV 1	AG
C 2026-01-23	JK	IFT DESIGN SUBMISSION	AG
B 2026-01-07	JK	DETAILED DESIGN SUBMISSION	AG
A 2025-10-29	JK	PRELIMINARY DESIGN SUBMISSION	AG
No.	Date	By	Eng.

Design by JK Date October 29, 2025  
Drawn by MWJ Date October 29, 2025  
Checked by MH Date October 29, 2025  
Approved by AG Date October 29, 2025  
Permit to Practice PERMIT NUMBER 103259  
Expiry Date 02/28/2026  
Signature A. P. J. GONZALEZ  
Stamp PROFESSIONAL ENGINEERING  
SOCIETY OF BC  
2026-02-12 Approved Sealed

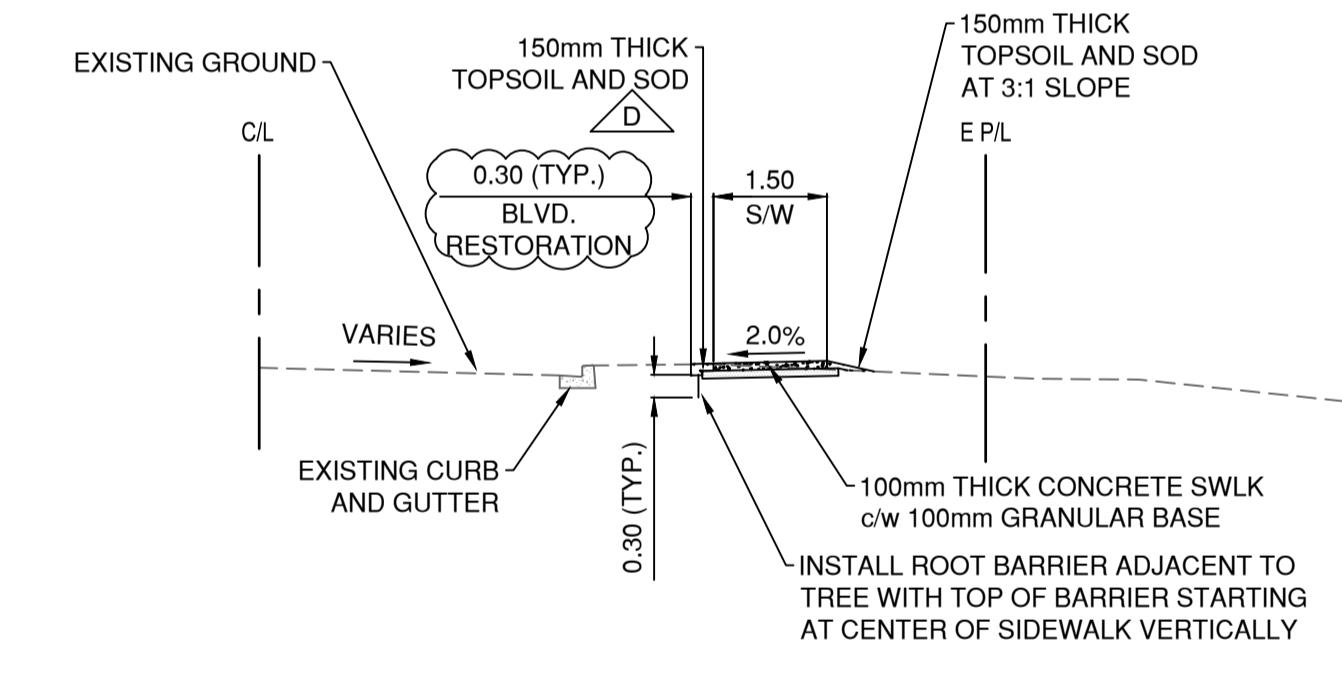
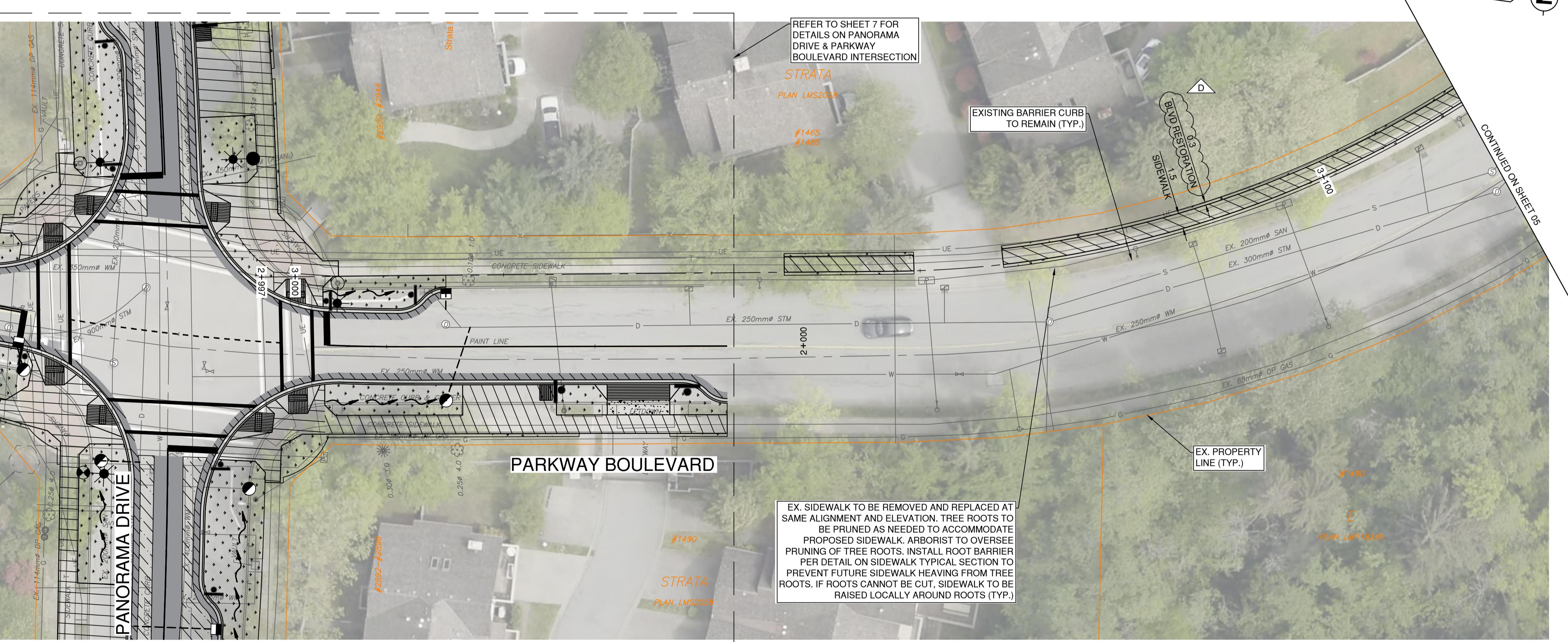
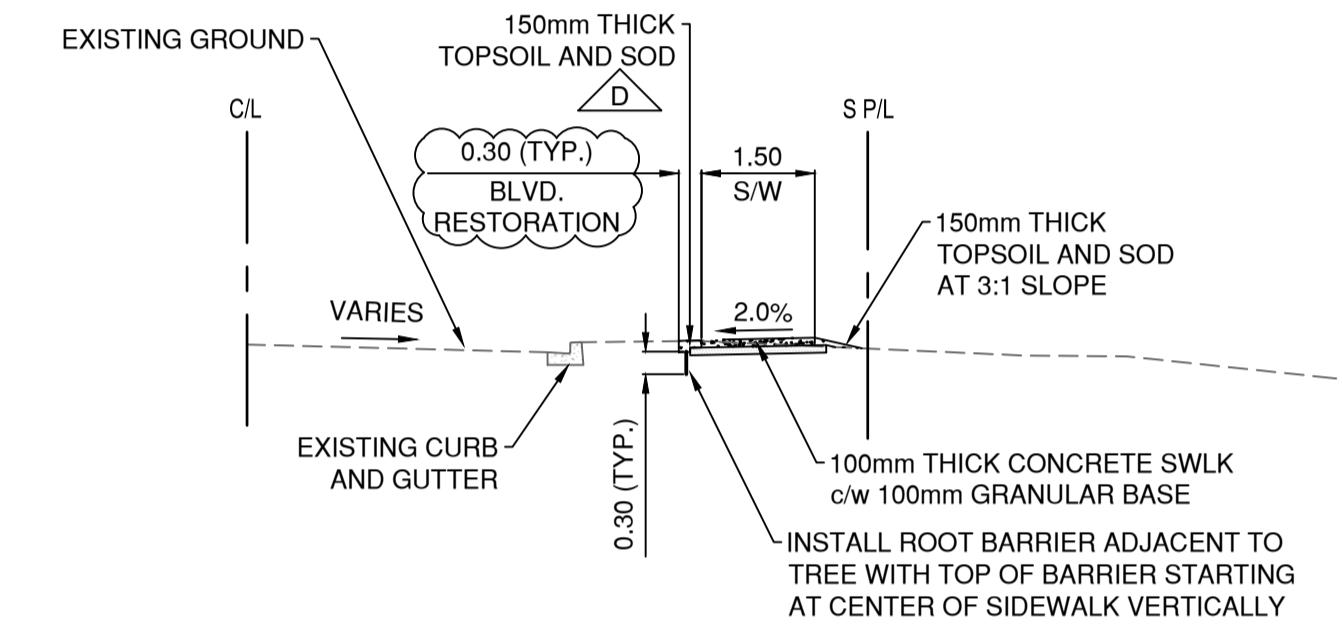
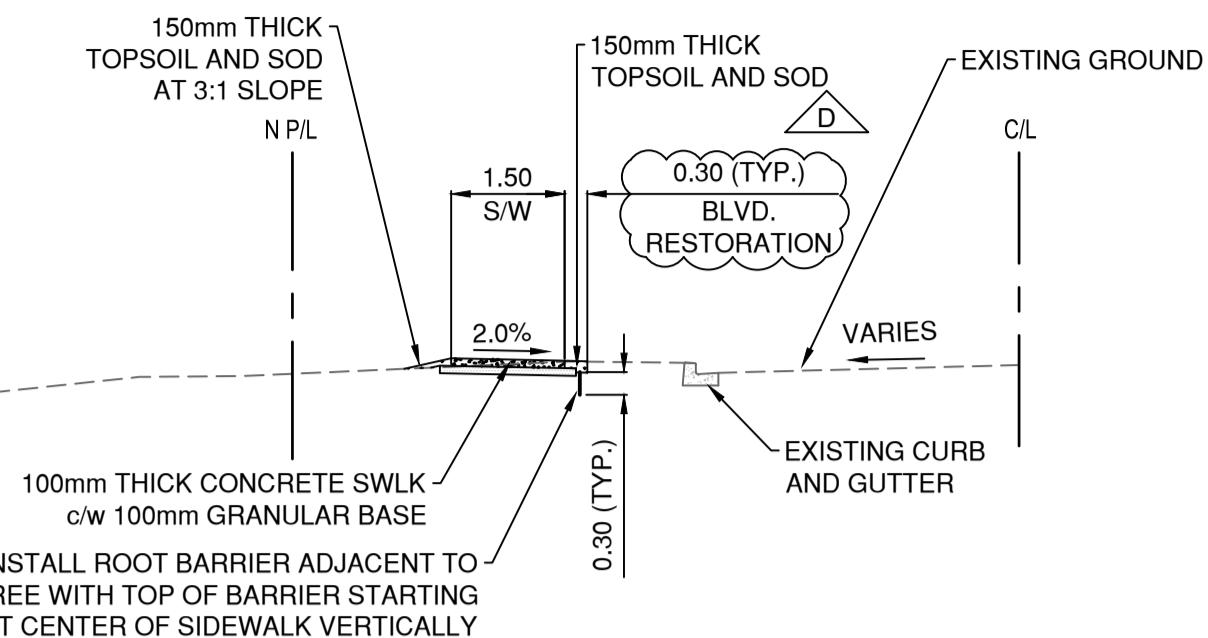
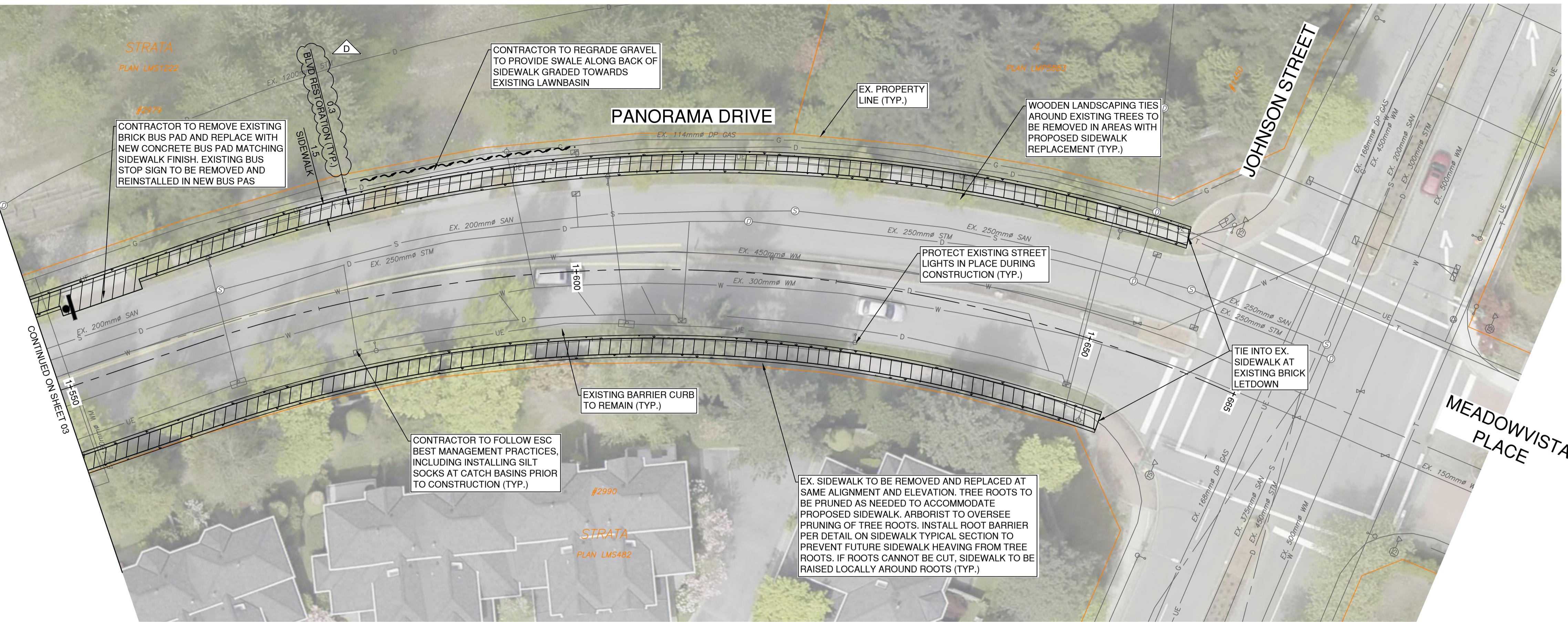


Coquitlam  
Engineering & Public Works  
3000 Guildford Way, Coquitlam, B.C. V3B 7N2

Scale: 1:250 Scale: N/A  
Sheet 02 of 08  
Eng. Project No. 2111-06671-00  
File: 06671-C0-100

Project 2026 SIDEWALK REHABILITATION  
Description PANORAMA DR. AND PARKWAY BLVD.  
ROADWORKS  
PANORAMA DRIVE - STA. 0+990 TO STA. 1+270





LEGEND	
	CONCRETE DRIVEWAY - 190mm CONCRETE w/ 100mm GRANULAR BASE
	CONCRETE SIDEWALK - 100mm THICK CONCRETE, THICKENED TO 190mm THROUGH DRIVEWAYS AND RAMP PER COQ-C7, COQ-C7B
	BOULEVARD - 150mm TOPSOIL AND SOD
	GRAVEL DRIVEWAY RESTORATION - 100mm 19mm MINUS BASE GRAVEL

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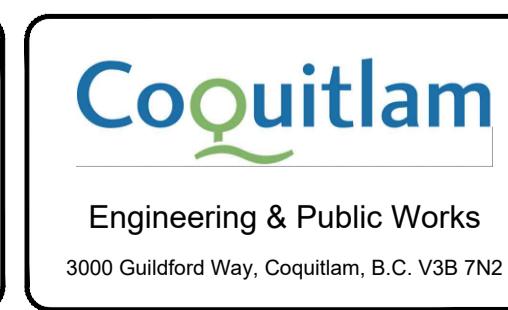
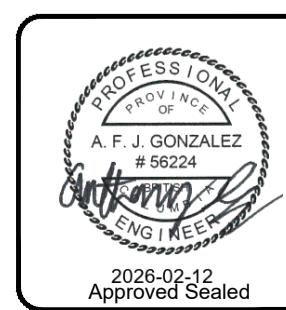
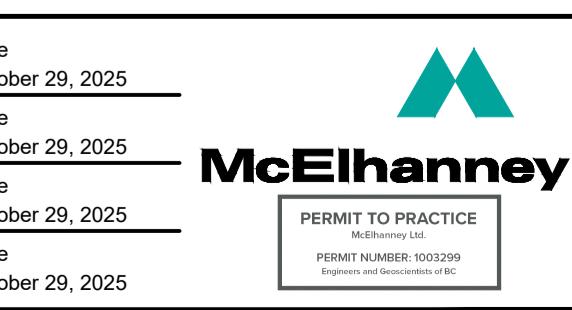
INFORMATION ON EXISTING UNDERGROUND FACILITIES MAY NOT BE COMPLETE OR ACCURATE. McELHANNAY, ITS EMPLOYEES AND DIRECTORS ARE NOT RESPONSIBLE NOR LIABLE FOR THE LOCATION OF ANY UNDERGROUND CONDUITS, PIPES, CABLES OR OTHER FACILITIES WHETHER SHOWN OR UNSHOWN FROM THIS DRAWING. PRIOR TO CONSTRUCTION, CONTRACTOR SHALL EXPOSE LOCATION OF ALL EXISTING FACILITIES BY HAND DIGGING OR HYDROVAC AND ADVISE THE ENGINEER OF POTENTIAL CONFLICTS.



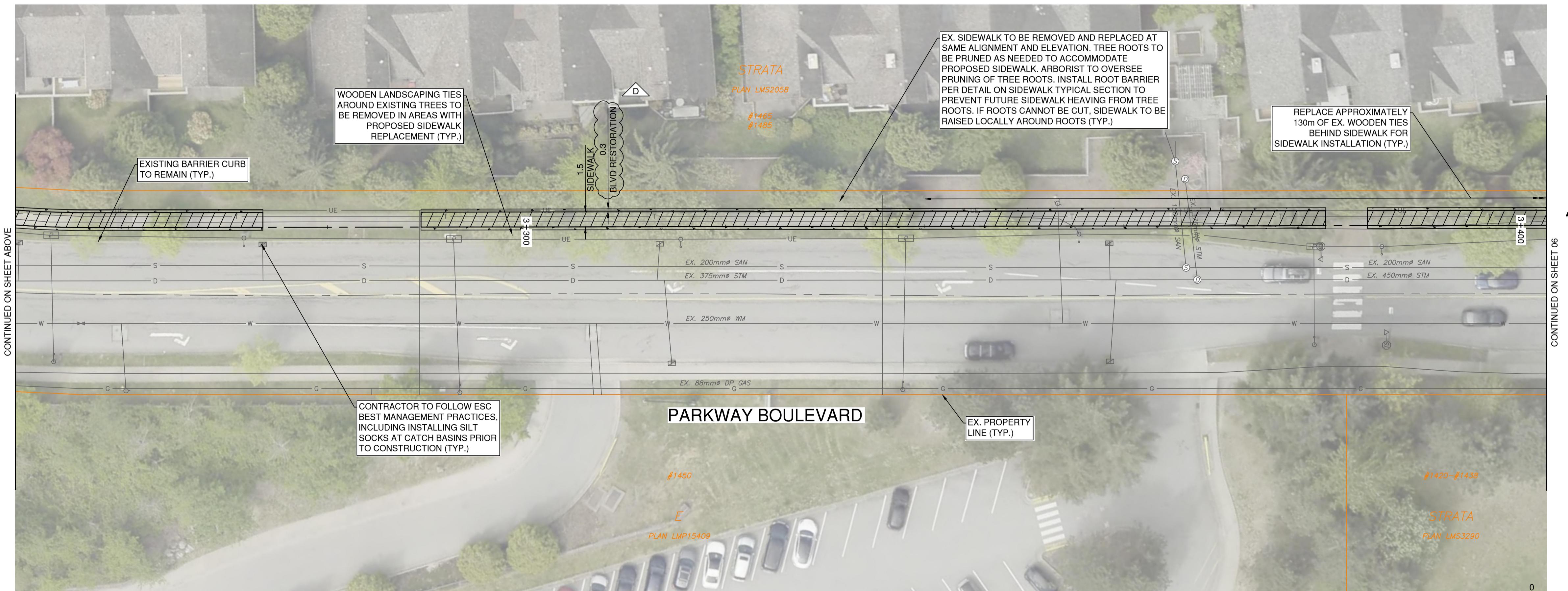
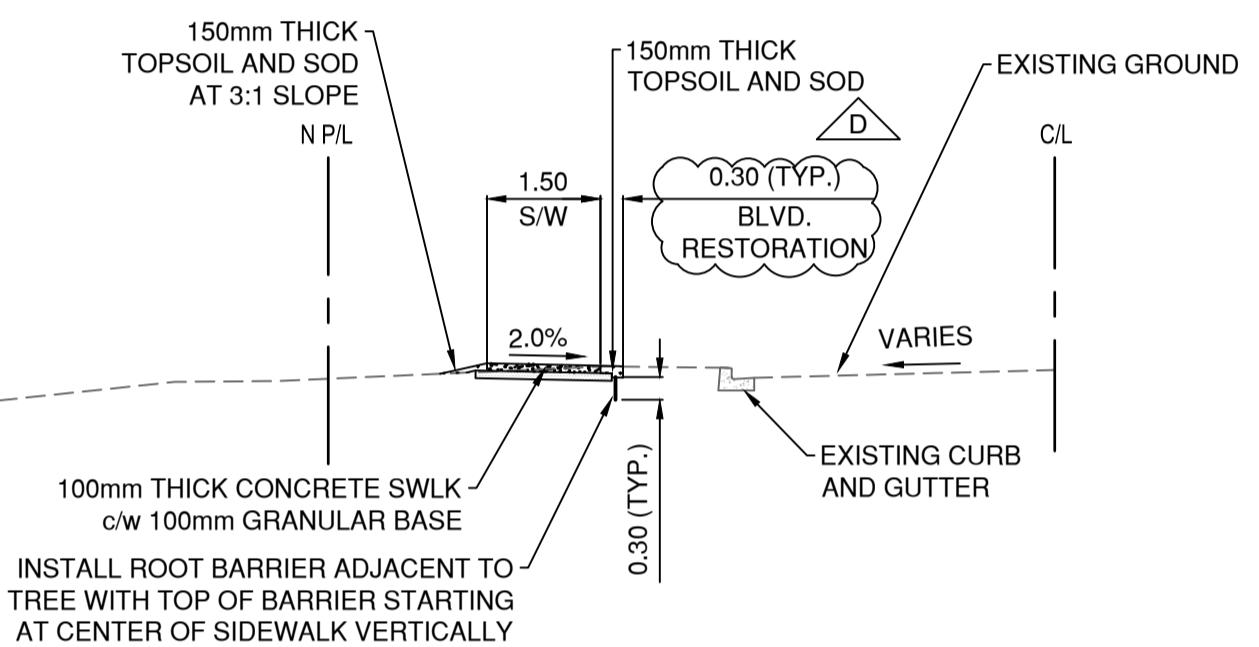
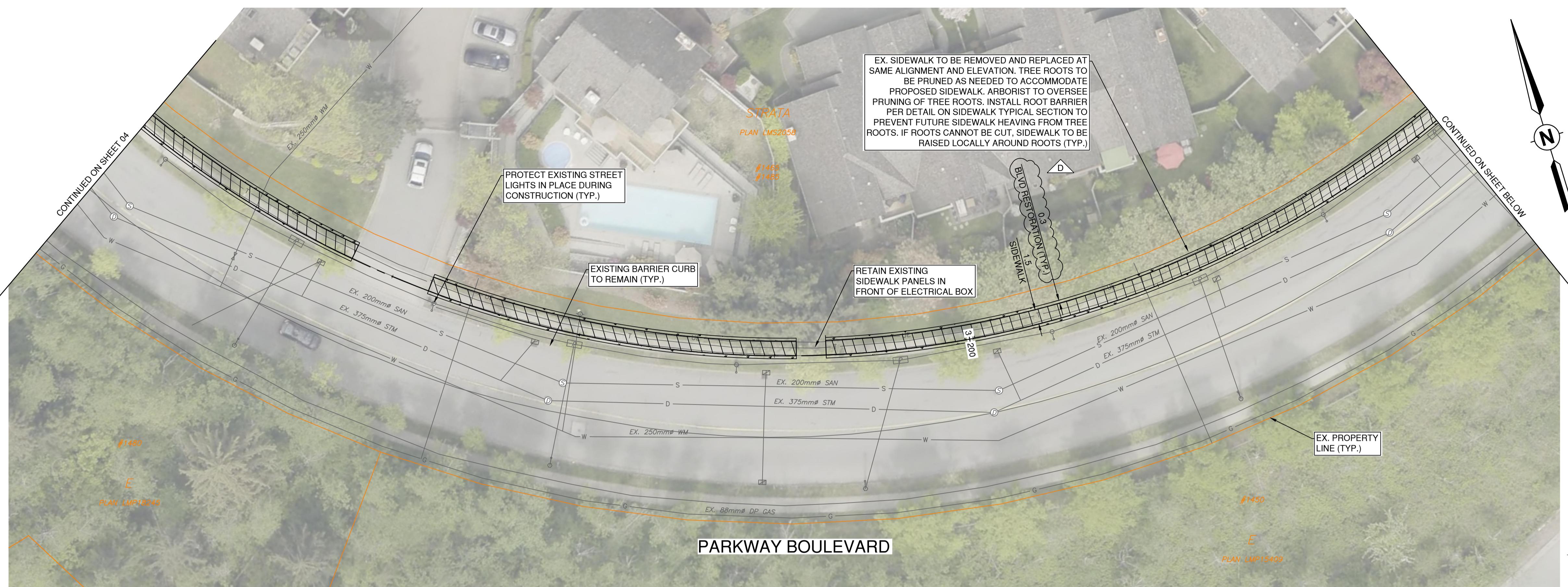
2026 SIDEWALK REHABILITATION  
PANORAMA DR. AND PARKWAY BLVD.  
ROADWORKS  
PANORAMA DRIVE - STA. 1+550 TO STA. 1+665  
PARKWAY BOULEVARD - STA. 3+000 TO STA. 3+110  
File: 06671-CO-100

Edge of pavement	Hydrant	Sanitary service	Hydro Guy Wire
Watermain and valve	Water air valve	Sanitary cleanout	Guy Wire
Drainage sewer, MH	Water blowoff	Utility pole/joint pole	Hydro Kiosk
Drainage ditch	Water service	Streetlight, post	Vegetation Conifer
Sanitary sewer, MH	Catch basin, top inlet	Streetlight, post top	Vegetation Deciduous
Sanitary forcemain	Catch basin, side inlet	Survey Traverse Hub	Vegetation Shrub
Gasmain and valve	Catch basin, round	Survey Pin	Survey Stake
Hydro duct, MH	Comb signal pole	Survey Lead Plug	Survey Stake
Telephone duct, MH	Drainage service	Survey Monument	Survey Stake
	Junction box		

No.	Date	By	Revisions
D 2026-02-11	JK	ISSUED FOR TENDER REV 1	AG
C 2026-01-23	JK	IFT DESIGN SUBMISSION	AG
B 2026-01-07	JK	DETAILED DESIGN SUBMISSION	AG
A 2025-10-29	JK	PRELIMINARY DESIGN SUBMISSION	AG
No.	Date	By	Eng.



Scale 1:250 horiz. Scale N/A vert.  
Sheet 04 of 08  
Eng. Project No. 2111-06671-00  
Project 2026 SIDEWALK REHABILITATION  
Description PANORAMA DR. AND PARKWAY BLVD.  
ROADWORKS  
PANORAMA DRIVE - STA. 1+550 TO STA. 1+665  
PARKWAY BOULEVARD - STA. 3+000 TO STA. 3+110  
File: 06671-CO-100



PARKWAY BOULEVARD - NORTH SIDEWALK  
TYPICAL SECTION  
SCALE: 1:100

LEGEND
CONCRETE DRIVEWAY - 190mm CONCRETE w/ 100mm GRANULAR BASE
CONCRETE SIDEWALK - 100mm THICK CONCRETE, THICKENED TO 190mm THROUGH DRIVEWAYS AND RAMP PER COQ-C7, COQ-C7B
BOULEVARD - 150mm TOPSOIL AND SOD
GRAVEL DRIVEWAY RESTORATION - 100mm 19mm MINUS BASE GRAVEL

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1

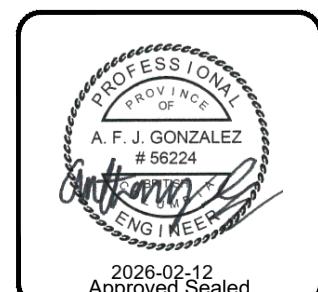
800-474-6886

Edge of pavement	Hydrant	Sanitary service	Hydro Guy Wire
Watermain and valve	Water air valve	Sanitary cleanout	Hydro Kiosk
Drainage sewer, MH	Water blowoff	Utility pole/joint pole	Vegetation Conifer
Drainage ditch	Water service	Utility pole with light	Vegetation Deciduous
Sanitary sewer, MH	Catch basin, top inlet	Catch basin, side inlet	Streetlight, dovit
Sanitary foreman	Catch basin, round	Comb signal pole	Vegetation Shrub
Gasmain and valve	Drainage service	Traffic signal pole	Survey Traverse Hub
Hydro duct, MH	Drainage cleanout	Junction box	Survey Iron Pin
Telephone duct, MH			Survey Lead Plug
			Survey Monument

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No.	Date	By	Revisions

Design by	Date
JK	October 29, 2025
Drawn by	Date
MWJ	October 29, 2025
Checked by	Date
MH	October 29, 2025
Approved by	Date
AG	October 29, 2025
No.	Date

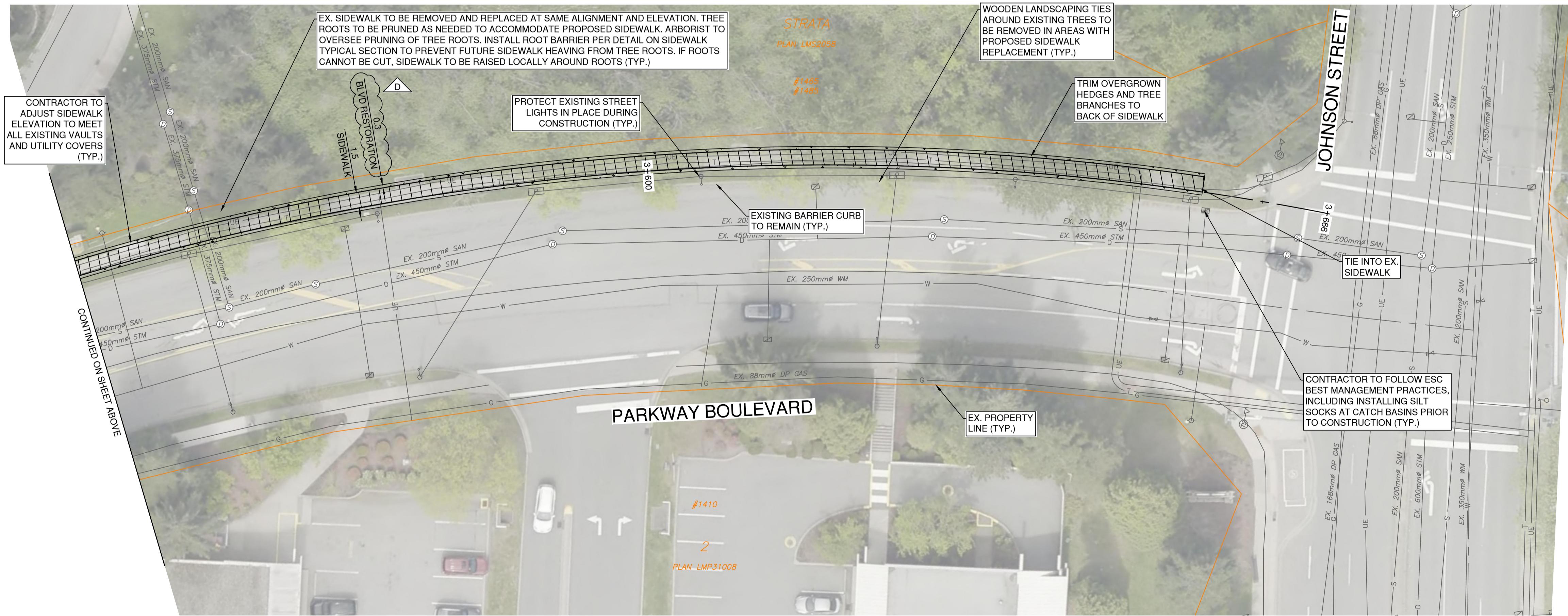
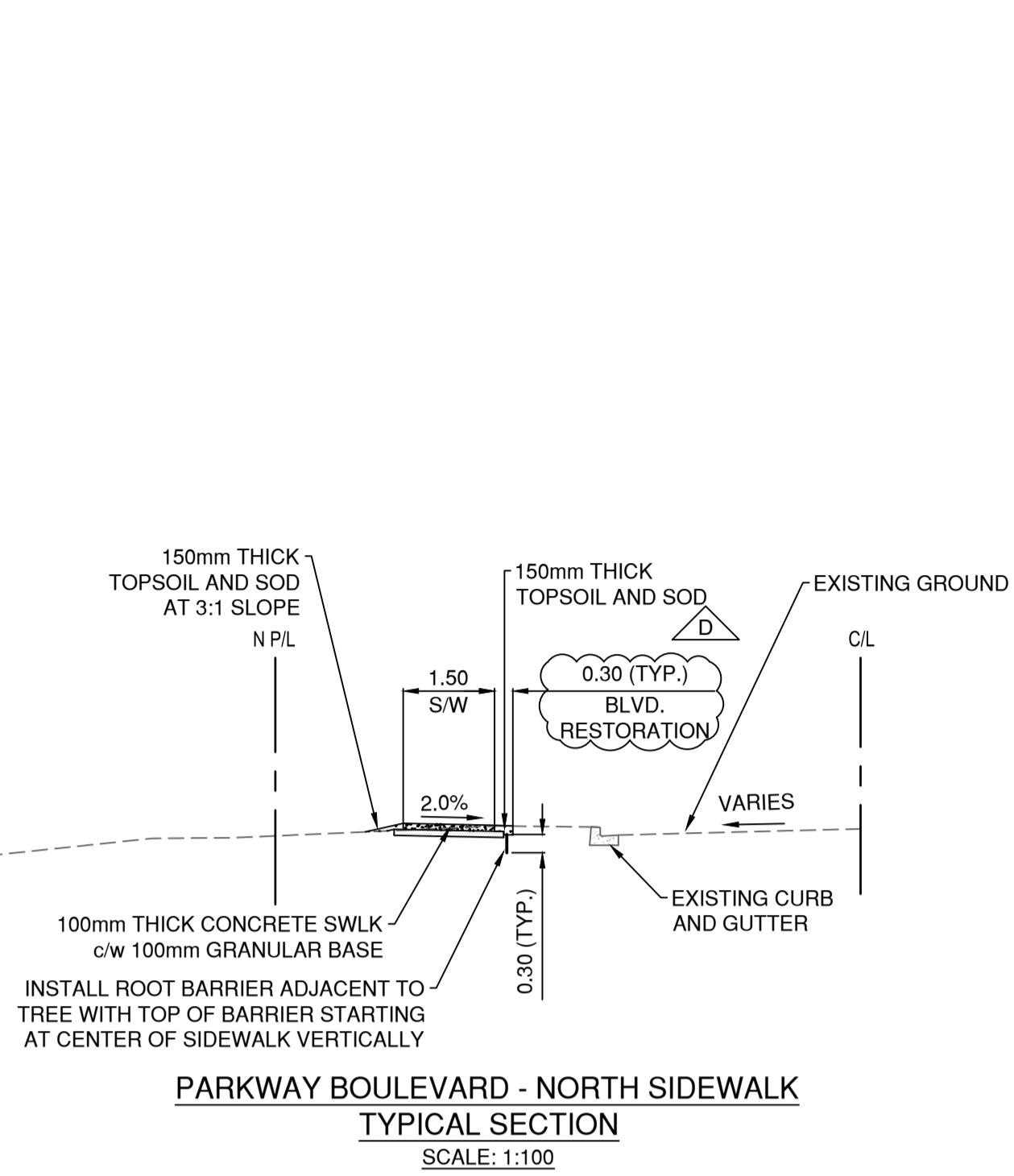
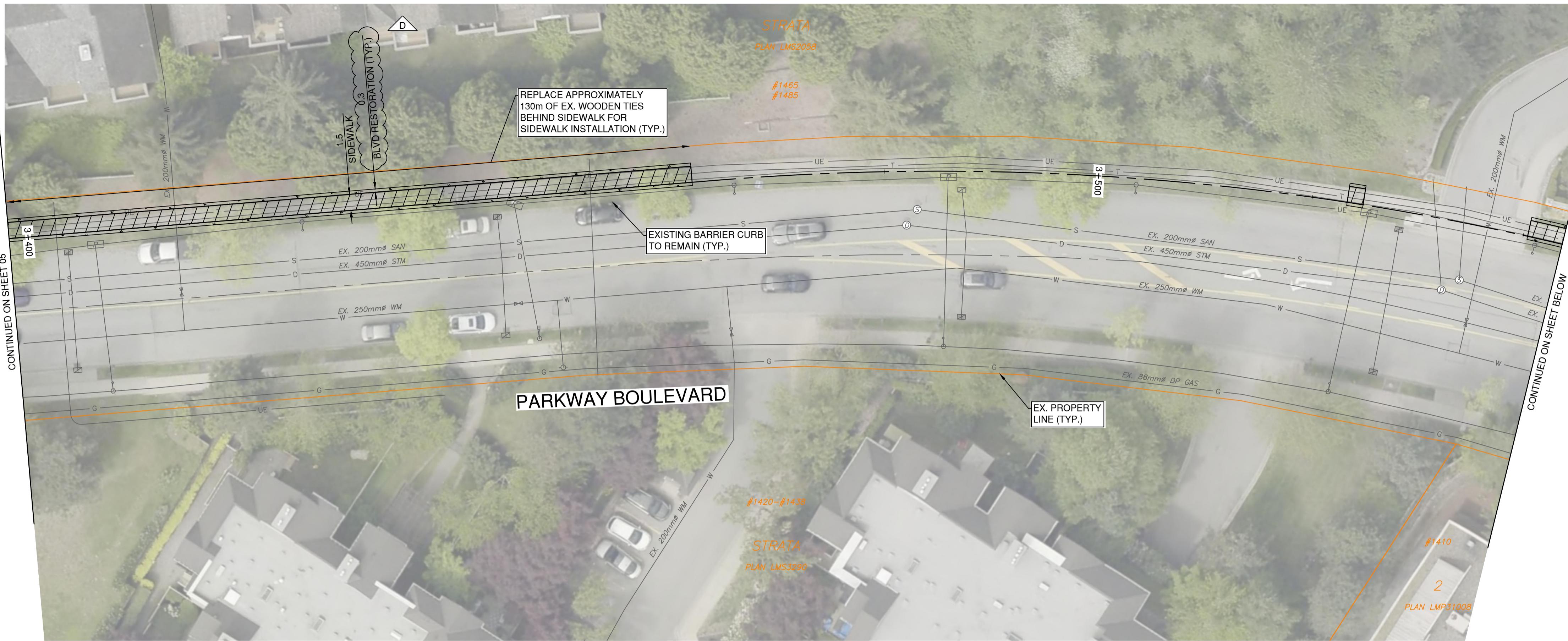
McElhanney  
PERMIT TO PRACTICE  
PERMIT NUMBER 103209  
Engineering & Surveyors in BC



Coquitlam  
Engineering & Public Works  
3000 Guildford Way, Coquitlam, B.C. V3B 7N2

Scale: 1:250 Scale: N/A  
Sheet 05 of 08  
Eng. Project No. 2111-06671-00  
File: 06671-CO-100

Project 2026 SIDEWALK REHABILITATION  
PANORAMA DR. AND PARKWAY BLVD.  
Description ROADWORKS  
ROADWORKS  
PARKWAY BOULEVARD - STA. 3+110 TO STA. 3+405  
File: 06671-CO-100



LEGEND	
	CONCRETE DRIVEWAY - 190mm CONCRETE w/ 100mm GRANULAR BASE
	CONCRETE SIDEWALK - 100mm THICK CONCRETE, THICKENED TO 190mm THROUGH DRIVEWAYS AND RAMP PER COQ-C7, COQ-C7B
	BOULEVARD - 150mm TOPSOIL AND SOD
	GRAVEL DRIVEWAY RESTORATION - 100mm 19mm MINUS BASE GRAVEL

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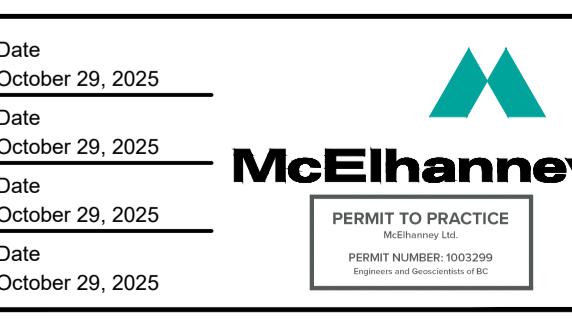
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0 1:250 10

Edge of pavement	Hydrant	Sanitary service	Hydro Guy Wire
Watermain and valve	Water blowoff	Sanitary cleanout	Hydro Kiosk
Drainage sewer, MH	Water valve	Utility pole/joint pole	Hydro Conifer
Drainage ditch	Water service	Utility pole with light	Vegetation Deciduous
Sanitary sewer, MH	Catch basin, top inlet	Streetlight, post	Vegetation Shrub
Sanitary force main	Catch basin, side inlet	Streetlight, post top	Survey Traverse Hub
Gasmain and valve	Catch basin, round	Comb signal pole	Survey Iron Pin
Hydro duct, MH	Drainage service	Traffic signal pole	Survey Drill Plug
Telephone duct, MH	Drainage cleanout	Junction box	Survey Monument

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Scale 1:250 horiz. N/A vert.  
Sheet 06 of 08  
Eng. Project No. 2111-06671-00

Project 2026 SIDEWALK REHABILITATION  
PANORAMA DR. AND PARKWAY BLVD.  
Description ROADWORKS  
ROADWORKS  
PARKWAY BOULEVARD - STA. 3+405 TO STA. 3+660  
File: 06671-CO-100

