

June 17, 2026**Addendum No. 02****File Reference Number: RFP 2026 031****Title: Cochrane Station Parking Lot Paving Project****RE: Clarifications/Questions**

QUESTIONS/CLARIFICATIONS:**Item 1:** Would ONTC be able to provide an extension to the submission deadline?**Answer:** Yes. The revised submission deadline is now **Friday, June 26, 2026 at 2:00:00 p.m.**

Please find below updated Part 1 – 1.6.1 Key Dates:

Issue Date of RFP	Thursday, May 21, 2026
Mandatory Site Visit	Wednesday, June 03, 2026 at 2:00 p.m. EDT
Deadline for Questions	Friday, June 19, 2026 at 2:00:00 PM EDT
Deadline for Issuing Addenda	Wednesday, June 24, 2026 at 6:00:00 PM EDT
Submission Deadline	Friday, June 26, 2026 at 2:00:00 p.m. EDT
Anticipated Execution of Agreement	Wednesday, July 15, 2026
Irrevocability Period	90 calendar days

Item 2: Would ONTC consider RSX1 LED Area Luminaire as an acceptable alternative?**Answer:** Yes, ONTC will accept RFSX1 LED by Lithonia Lighting as an equal provided it meets all the same specifications. The proposed costs must be equal to or lower than those submitted for the originally specified product.**Item 3:** Please confirm the following electrical removal quantities:

- Drawing E-101 has 15 each remove existing luminaires
- Item 45 on the schedule of prices has a quantity of 16 each

Answer: 15 poles are to be removed. Item 45 should read 15. Appendix D – Schedule of Prices has been updated to reflect this and has been provided as a separate attachment to this Addendum No. 02

Item 4: Please confirm the quantity of new electrical poles & luminaires & handholes

- Drawing E-102 has 9 each poles & 3 each handholes
- Item 65 and 66 are for 12 each concrete bases and poles
- Item 54 is for 8 each handholes

Answer: There are 12 NEW Lighting Poles to be supplied and installed. 8 Handholes are to be supplied, 5 for communications, 2 for lighting and 1 for the possible need of water meter location. The water meter location is by others. Appendix D – Schedule of Prices has been updated to reflect this and has been provided as a separate attachment to this Addendum No. 02.

Item 5: Please confirm what work is to be included in 46 – Installation of new parking lot lighting and bases. This appears to be same work included in items 65, 66 & 67.

Answer: Item 46 is to be excluded as it is covered under items 65, 66 and 67. Appendix D – Schedule of Prices has been updated to reflect this and has been provided as a separate attachment to this Addendum No. 02.

Item 6: Please confirm if there is any new concrete platform to be constructed.

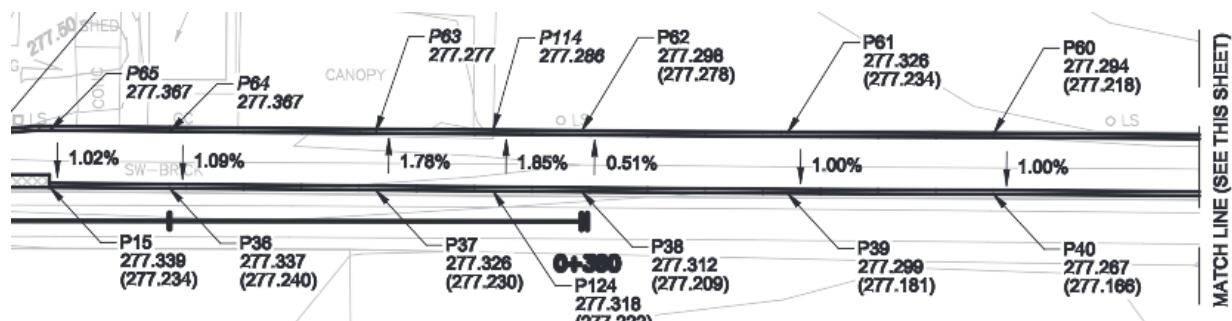
Answer: There is no concrete platform to construct.

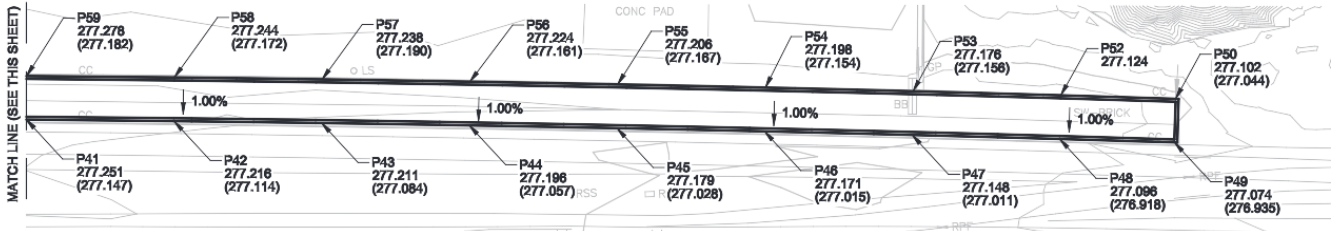
The East interlocking brick platform will be re-leveled and NEW brick installed. If you refer to Plan 25-1298 Drawing 7, it shows the area of the platform that will require the removal of the existing interlock bricks, re-leveling and the supply and installation of NEW interlock bricks. There will be NEW curbs required on each side and end of the platform.

A painted yellow line 24" wide for the full length of the platform will be required to match the tactile that is already installed on the existing platform on track side. Drawings CSK12-201, CSK12-202, CSK-202A give you the grading information for the east platform work.

This addendum also shows the additional interlock and curb work that is required.

Please refer to the below drawing CSK12-202 of the RFP which shows the full East platform and the required slopes.

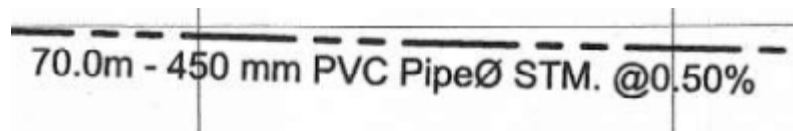




Item 7: Where can we find the Pipe Subdrain requirements?

Answer: Please refer to supplied drawings plan 25-1298, Drawings 4, 5, 6, 7 and 8 indicate the size of pipe required for each section.

Example:

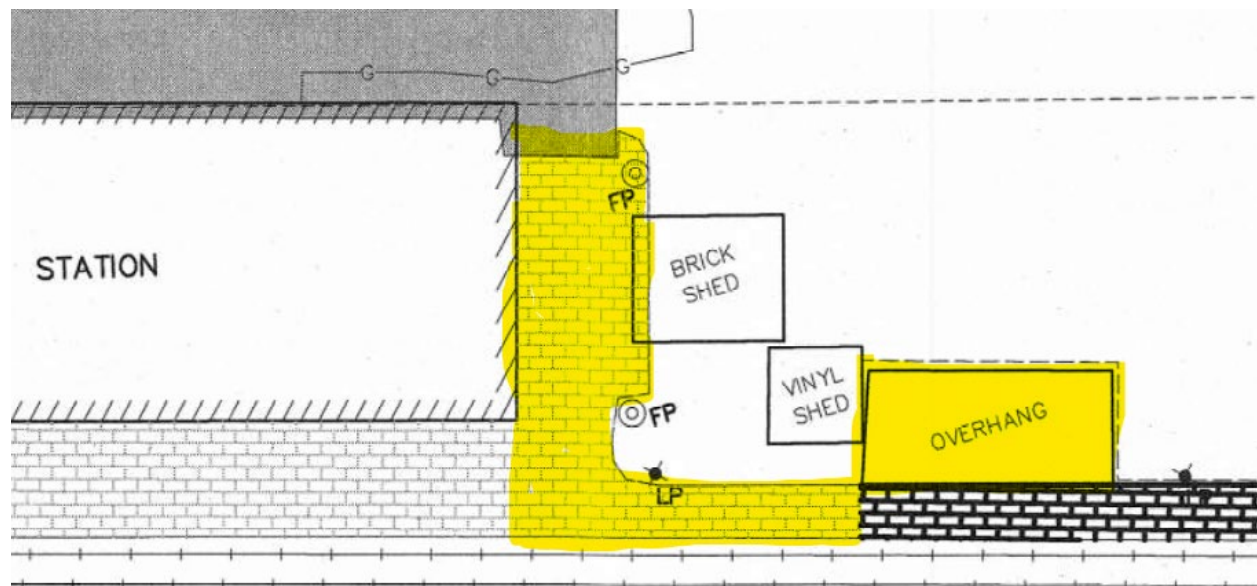


Item 8: Appendix B – RFP Particulars – A. The Deliverables

Please be advised that the below items have been added to the Scope of Work outlined in the above referenced section.

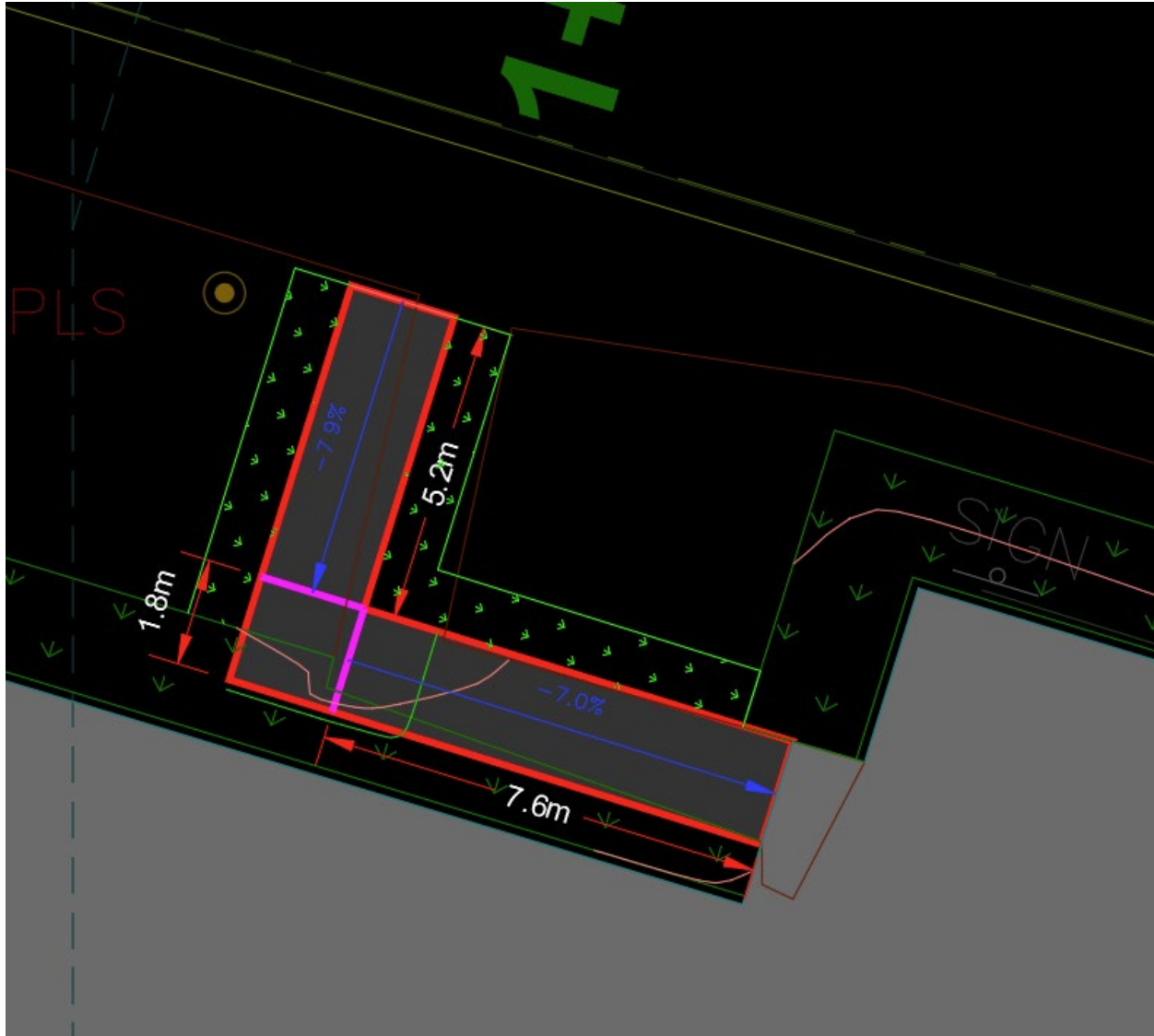
a) Additional Platform Curbs and Interlock Work

There are two (2) areas that are added to the platform work. These areas are shown below.



- Interlocking Concrete Pavers work area: 290 m²
- Refer to revised Appendix D – Schedule of Prices (Addendum No. 02) for quantities and quoting breakdown.

b) Additional Street Access Ramp Work



- Ensure ramps maintain AODA compliance for slope.
- Refer to revised Appendix D – Schedule of Prices (Addendum No. 02) for quantities and quoting breakdown.

Item 9: Appendix H – Issue for Tender Drawings

Please clarify the scale of the drawings by EXP, as they do not appear to be accurate.

Answer: Please be advised that the scales shown on the drawings are correct. However, when the drawings were stamped and scanned to PDF, a slight reduction in size occurred. The PDF has since been adjusted to restore the drawings to the correct scale.

Please find attached the revised drawings with accurate scales at the end of this Addendum at Appendix A.

The RFP documents have been updated accordingly and are identified below. The revised sections will supersede all previous versions of the corresponding RFP documents.

Delete Document:	Replace with Revised Document:
Appendix D – Schedule of Prices	Appendix D – Schedule of Prices (Addendum No. 02)
Appendix H – Issue for Tender Drawings	Appendix H – Issue for Tender Drawings (Addendum No. 02)

This Addendum hereby forms part of the RFP.

Regards,

Brinda Ranpura
 Procurement Contracts Specialist
brinda.ranpura@ontarionorthland.ca

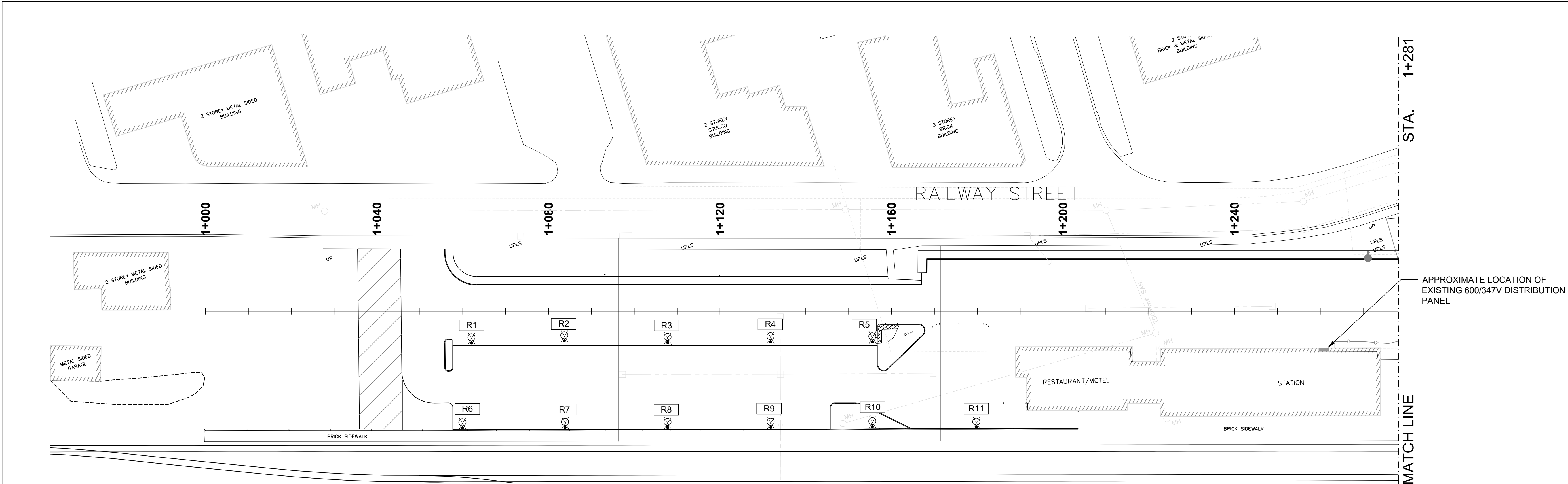
“Appendix A”

APPENDIX H - ISSUE FOR TENDER DRAWINGS (ADDENDUM NO. 02)

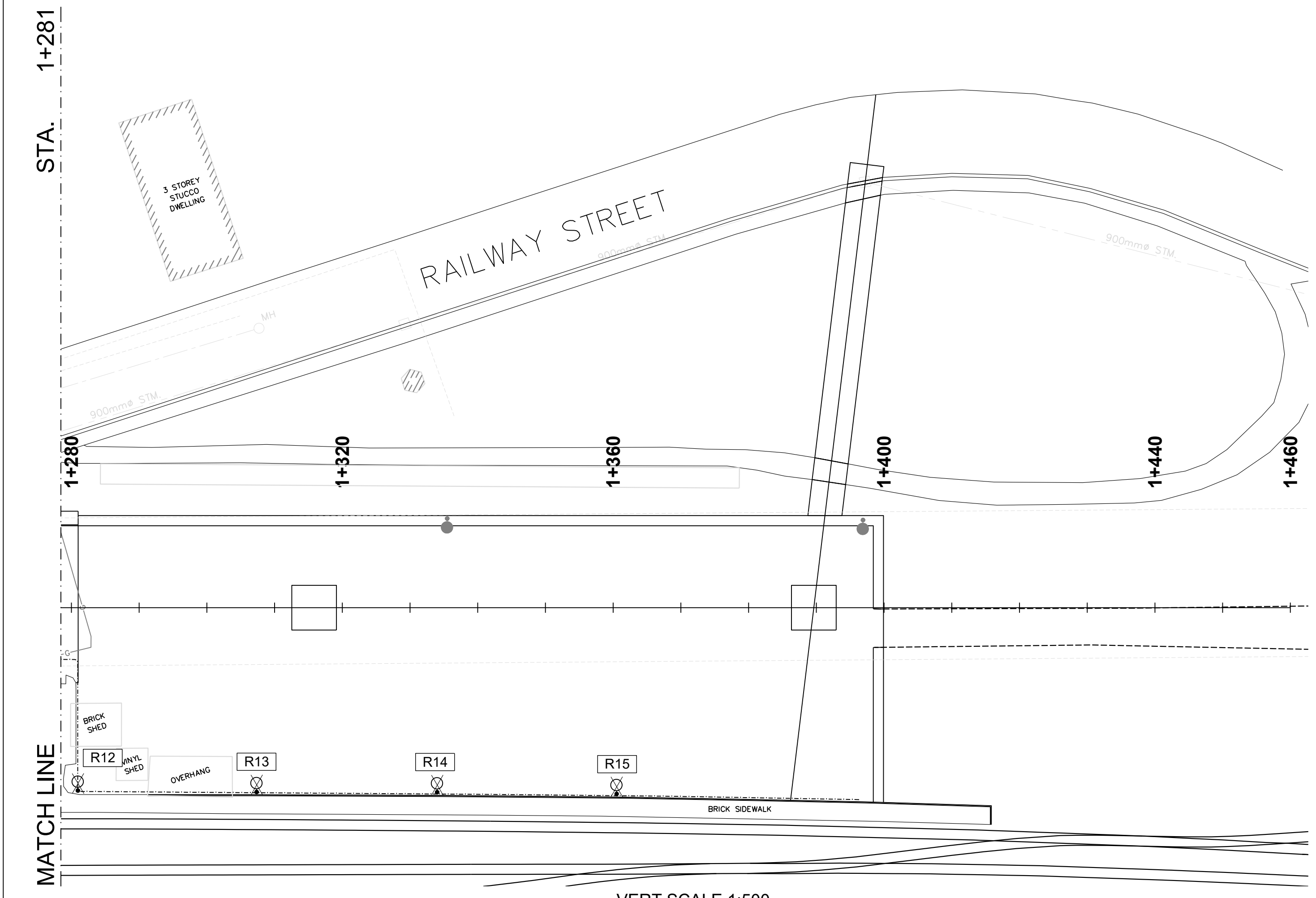
Refer to the Issue for Tender Drawings as outlined below, and which are attached to this Appendix H.

Only the drawings referenced below have been updated; all other drawings issued with the RFP remain unchanged.

Drawing No.	Description	Drawing / Revision
E – 101	Removals Layout	May 11, 2026
E - 102	Lighting Layout	May 11, 2026
E-103	Wiring Diagram	May 11, 2026

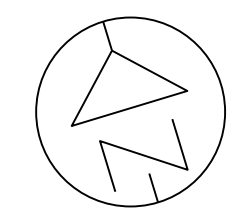


VERT SCALE 1:500



VERT SCALE 1:500

ORIENTATION



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DIMENSIONS NOTES:

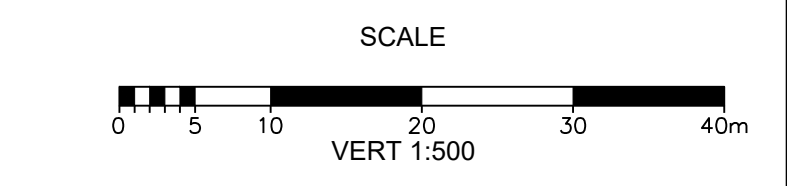
- ALL DIMENSIONS ARE IN METERS (m) UNLESS NOTED OTHERWISE.

LEGEND:



EXISTING LUMINAIRES TO BE REMOVED

QTY: 15



GENERAL NOTE(S):

- THE CONTRACTOR SHALL DISCONNECT, REMOVE, AND DISPOSE OF ALL EXISTING ELECTRICAL EQUIPMENT IDENTIFIED FOR REMOVAL, INCLUDING BUT NOT LIMITED TO LUMINAIRES, POLES, BRACKETS, AND CONCRETE FOOTINGS.
- NO AS-BUILT DRAWINGS ARE AVAILABLE FOR THE EXISTING UNDERGROUND ELECTRICAL SYSTEM. THE CONTRACTOR IS RESPONSIBLE FOR FIELD-LOCATING ALL EXISTING CONDUITS AND CONDUCTORS ASSOCIATED WITH THE PARKING LOT LIGHTING PRIOR TO COMMENCING EXCAVATION.
- PRIOR TO DISCONNECTION, ALL ASSOCIATED BRANCH CIRCUIT WIRING SHALL BE TERMINATED AND PULLED BACK TO THE SOURCE AT THE EXISTING 600/347V DISTRIBUTION PANEL. REMOVE ALL REDUNDANT CONDUITS AND IDENTIFY VACATED BREAKERS AS "SPARE."
- THE CONTRACTOR SHALL COMPLETELY REMOVE EXISTING CONCRETE FOOTINGS IN THEIR ENTIRETY AT LOCATIONS INDICATED
- THE CONTRACTOR SHALL COORDINATE ALL POWER DISCONNECTIONS WITH THE OWNER (ONTC) TO ENSURE THAT ACTIVE SERVICES TO THE COCHRANE STATION BUILDING ARE NOT INTERRUPTED.
- NOTWITHSTANDING THE INFORMATION SHOWN ON THESE DRAWINGS, THE CONTRACTOR SHALL OBTAIN ALL NECESSARY PUBLIC AND PRIVATE UNDERGROUND UTILITY LOCATES PRIOR TO ANY DIGGING OR REMOVAL WORK.


1	26/05/11	ISSUED FOR TENDER	GK
No.	DATE (YYYYMMDD)	REVISION	BY

CLIENT: ONTARIO NORTHLAND TRANSPORTATION COMMISSION

PROJECT TITLE: COCHRANE STATION PARKING LOT

PROJECT No. NWL - 25002304-00

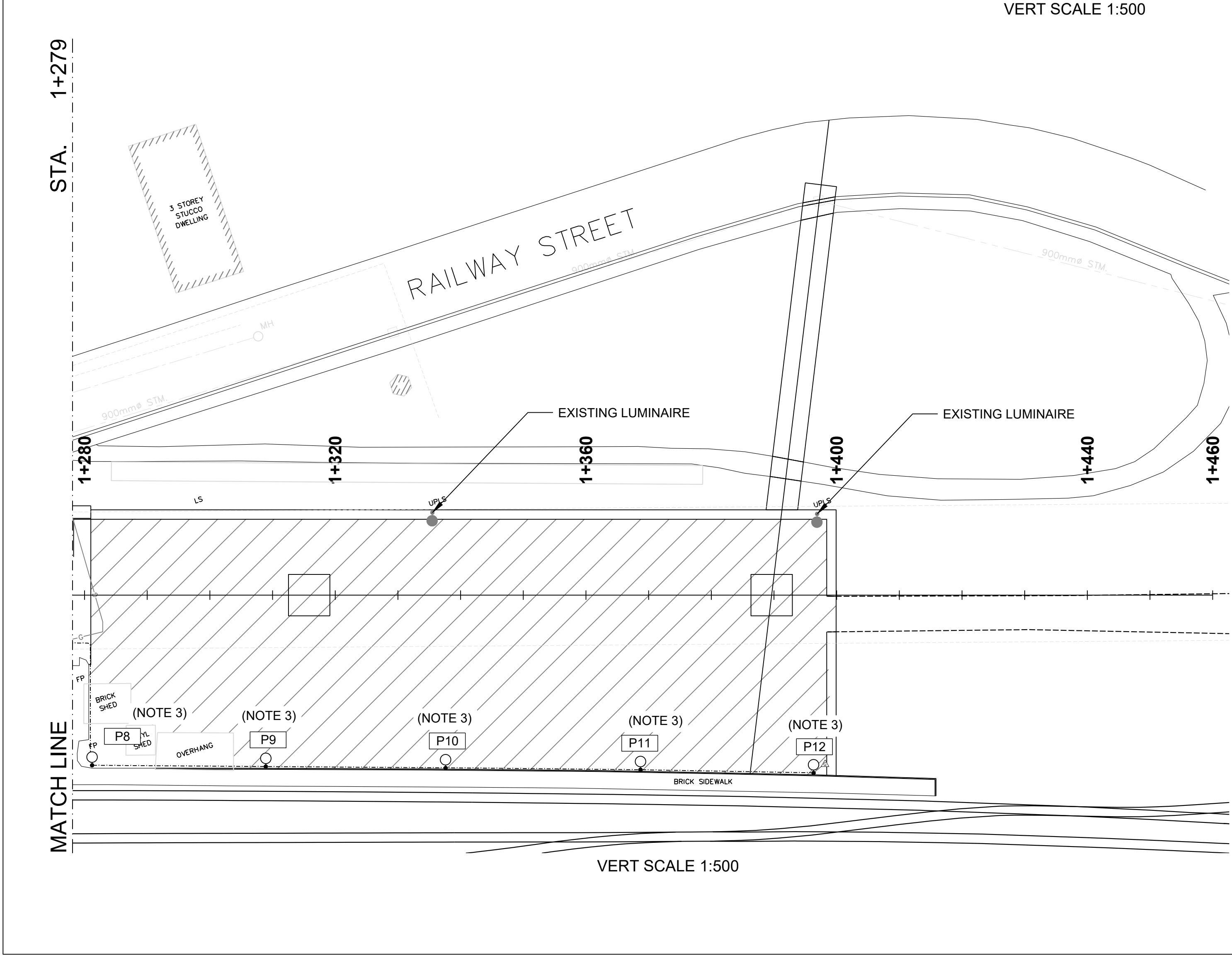
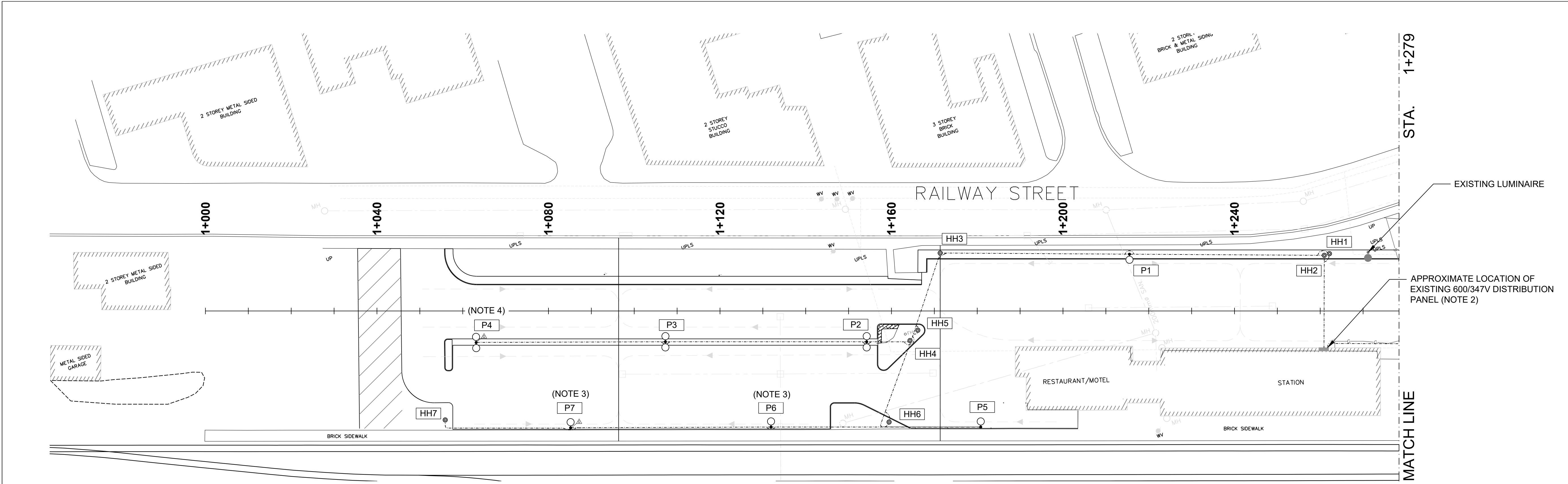
DRAWING TITLE: REMOVALS LAYOUT

	DESIGNED	SCALE
	EK	AS SHOWN
	DRAWN	PLAN No.
	EK	25-1298
CHECKED	DRAWING No.	
GK	E-101	

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ORIENTATION

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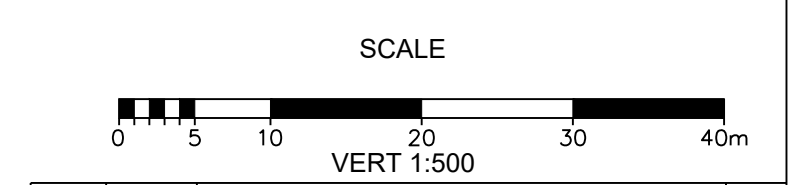
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DIMENSIONS NOTES:
1. ALL DIMENSIONS ARE IN METERS (m) UNLESS NOTED OTHERWISE.

LEGEND:

- PROPOSED 30ft SITE LIGHTING POLE
QTY: 3
- PROPOSED 30ft SITE LIGHTING POLE
QTY: 9
- ELECTRICAL GROUND RODS
- PROPOSED 50mm CONDUIT
- 460mm DIA. ELECTRICAL HANDHOLE (OPSD 2112.020)



LIGHTING FIXTURE SCHEDULE				
TYPE	DESCRIPTION	MOUNTING	INPUT WATTS	MANUFACTURER
P2, P3, P4	PROPOSED 30ft SITE LIGHTING POLE, 2 LED FIXTURES BACK-BACK WITH QUICK MOUNT(STANDARD LENGTH), GRAPHITE METALLIC FINISH, COOPER LIGHTING SOLUTIONS - 16723LM, TYPE V SHORT DISTRIBUTION - 4000K, 70 CRI, 347V - WET LOCATION LISTED	POLE MOUNTED	129W	COOPER LIGHTING GALLEON SERIES C/W NEMA 7-PIN PHOTOCONTROL RECEPTACLE (CAT# GLEON-SA2D-740-9-5WQ-GM-PR7) (NOTE 1)
P1, P5-P12	PROPOSED 30ft SITE LIGHTING POLE, LED FIXTURE WITH QUICK MOUNT(STANDARD LENGTH), GRAPHITE METALLIC FINISH, COOPER LIGHTING SOLUTIONS - 15879LM, TYPE III SHORT DISTRIBUTION - 4000K, 70 CRI, 347V - WET LOCATION LISTED	POLE MOUNTED	129W	COOPER LIGHTING GALLEON SERIES C/W NEMA 7-PIN PHOTOCONTROL RECEPTACLE (CAT# GLEON-SA2D-740-9-T3-GM-PR7) (NOTE 1)

CO-ORDINATES		
POLE OR STRUCTURE No.	NORTHING	EASTING
P1	5434176.535	498289.388
P2	5434174.746	498224.801
P3	5434188.369	498179.878
P4	5434201.019	498137.582
P5	5434147.986	498244.478
P6	5434162.180	498197.673
P7	5434175.577	498152.895
P8	5434118.816	498340.532
P9	5434110.580	498366.999
P10	5434102.036	498394.385
P11	5434092.743	498424.065
P12	5434084.237	498450.335
HH1	5434163.119	498334.064
HH2	5434163.089	498332.785
HH3	5434189.600	498247.216
HH4	5434172.090	498234.558
HH5	5434173.872	498224.365
HH6	5434155.303	498224.365
HH7	5434185.812	498125.437

GENERAL NOTE(S):

- A. CONTRACTOR SHALL FIELD-VERIFY THE EXACT LOCATION, CONDITION, AND MANUFACTURER OF THE EXISTING 600/347V DISTRIBUTION PANEL PRIOR TO COMMENCING WORK OR ORDERING MATERIALS.
- B. CONTRACTOR IS RESPONSIBLE FOR VERIFYING AVAILABLE BREAKER SPACE AND ADEQUATE BUS CAPACITY IN THE EXISTING PANEL. NOTIFY THE ENGINEER IMMEDIATELY IF THE PANEL CANNOT ACCOMMODATE THE NEW LIGHTING CIRCUITS.
- C. CONTRACTOR TO SUPPLY AND INSTALL (2) NEW 15A-3P CIRCUIT BREAKERS COMPATIBLE WITH THE EXISTING PANELBOARD TO FEED THE NEW LIGHTING LOADS. CONTRACTOR TO CONFIRM SHORT CIRCUIT RATING ON EXISTING BREAKER BEFORE SHOP DRAWING SUBMISSION.
- D. ALL UNDERGROUND ELECTRICAL CONDUITS SHALL BE INSTALLED AT A MINIMUM DEPTH OF 750MM BELOW FINISHED GRADE. CONDUITS INSTALLED UNDER VEHICULAR TRAFFIC AREAS WITHOUT CONCRETE ENCASUREMENT SHALL BE SCHEDULE 80 PVC.

DRAWING NOTE(S):

1. REQUESTS FOR ALTERNATES SHALL ONLY BE ENTERTAINED DURING THE TENDER PERIOD, AT A MINIMUM OF 5 BUSINESS DAYS BEFORE CLOSING. ANY ALTERNATES CARRIED BY THE CONTRACTOR WITHOUT FORMAL APPROVAL DURING TENDER STAGE SHALL BE REJECTED AT THE SHOP DWG STAGE.
2. CONTRACTOR TO HAND-EXPOSE AND VERIFY EXISTING 50mm SPARE CONDUIT STUB-OUTS AT BUILDING EXTERIOR PRIOR TO TRENCHING. TIE-IN NEW 50mm COMMUNICATIONS CONDUIT (FOR FUTURE COMMS CABLES) TO CORRESPONDING EXISTING SPARES. DO NOT CORE DRILL BUILDING EXTERIOR. IF SPARE CONDUITS ARE NOT LOCATED, NOTIFY ENGINEER IMMEDIATELY FOR INSTRUCTION ON NEW PENETRATION LOCATIONS AND SEALING REQUIREMENTS.
3. BASE-MOUNTED POLE ON RAISED CONCRETE FOOTING AS PER OPSS STANDARD. CONTRACTOR TO ENSURE FOOTING ACCOMMODATES 50mm CONDUIT SLEEVES PRIOR TO POURING.
4. PROVIDE 1-50mm SPARE CONDUIT AND PULL STRING FOR FUTURE CCTV. STUB-UP AT POLE HANDHOLE AND CAP BOTH ENDS TO PREVENT INGRESS OF DEBRIS. CCTV CAMERA TO BE SUPPLIED AND INSTALLED BY OTHERS.

1	26/05/11	ISSUED FOR TENDER	GK
No.	DATE	REVISION	BY

CLIENT
ONTARIO NORTHLAND TRANSPORTATION COMMISSION

PROJECT TITLE
COCHRANE STATION PARKING LOT

PROJECT No. **NWL - 25002304-00**

DRAWING TITLE
LIGHTING LAYOUT

DESIGNED	SCALE
EK	AS SHOWN
DRAWN	PLAN No.
EK	25-1298
CHECKED	DRAWING No.
GK	E-102

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GENERAL NOTE(S):

- A. CIRCUITRY FOR STREETLIGHTING CONSTITUTES A MULTI-WIRE BRANCH CIRCUIT. USE A 15A, 3-POLE BREAKER AT THE EXISTING 347/600V DISTRIBUTION PANEL TO ENSURE SIMULTANEOUS DISCONNECTION OF ALL UNGROUNDED CONDUCTORS.
- B. COLOR CODE PHASE CONDUCTORS AT ALL TERMINATION AND SPLICE POINTS: PHASE A (RED), PHASE B (BLACK), PHASE C (BLUE).
- C. CONTRACTOR SHALL DISTRIBUTE FIXTURE LOADS ACROSS PHASE A, B, AND C AS INDICATED ON THE WIRING DIAGRAM TO ENSURE A BALANCED SYSTEM LOAD.
- D. PROVIDE PERMANENT WEATHERPROOF LAMINATE LABELS INSIDE EACH POLE HANDHOLE AND AT THE DISTRIBUTION PANEL INDICATING THE CIRCUIT NUMBER AND PHASE.
- E. ALL BRANCH CIRCUIT CONDUCTORS TO BE #8 AWG STRANDED COPPER WITH RW90 (OR XHHW-2) INSULATION, RATED FOR 600V MINIMUM.
- F. PROVIDE 1-#6 AWG GREEN INSULATED COPPER BONDING CONDUCTOR (IGRD) IN ALL CONDUITS. ALL POLE STRUCTURES AND THE DISTRIBUTION PANEL MUST BE BONDED IN ACCORDANCE WITH OESC SECTION 10.
- G. INSTALL (1) 50mm PVC LIGHTING CONDUIT AND (1) 50mm PVC COMMUNICATIONS CONDUIT IN A SHARED TRENCH. MAINTAIN A MINIMUM VERTICAL AND HORIZONTAL SEPARATION OF 300mm BETWEEN LIGHTING AND COMMUNICATIONS CONDUITS.

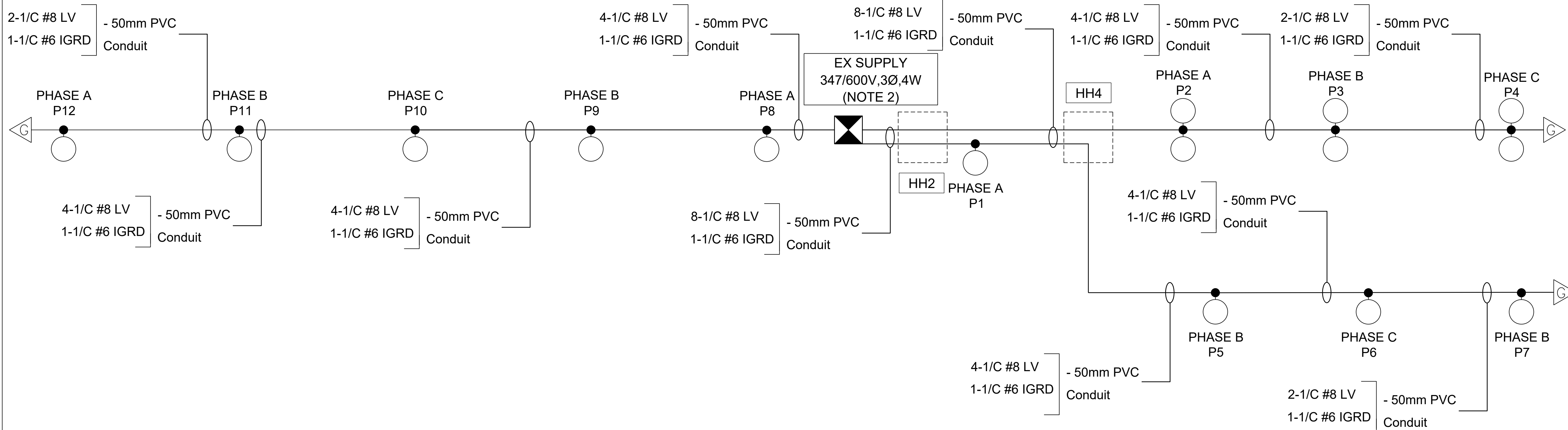
DRAWING NOTE(S):

- 1. CONTRACTOR TO HAND-EXPOSE AND VERIFY EXISTING 50mm SPARE CONDUIT STUB-OUTS AT BUILDING EXTERIOR PRIOR TO TRENCHING. TIE-IN NEW 50mm

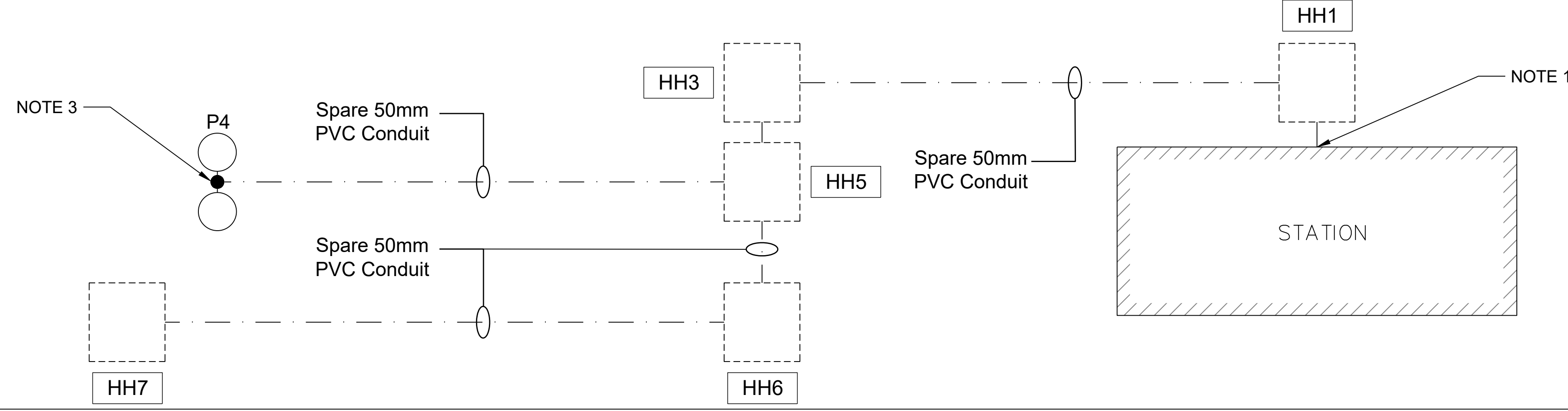
COMMUNICATIONS CONDUIT (FOR FUTURE COMMS CABLES) TO CORRESPONDING EXISTING SPARES. DO NOT CORE DRILL BUILDING EXTERIOR. IF SPARE CONDUITS ARE NOT LOCATED, NOTIFY ENGINEER IMMEDIATELY FOR INSTRUCTION ON NEW PENETRATION LOCATIONS AND SEALING REQUIREMENTS.

- 2. CONTRACTOR TO VERIFY THE EXACT LOCATION OF THE EXISTING 347/600V DISTRIBUTION PANEL AND AVAILABLE CIRCUIT SPACE PRIOR TO COMMENCING WORK.
- 3. PROVIDE 1-50mm SPARE CONDUIT AND PULL STRING FOR FUTURE CCTV. STUB-UP AT POLE HANDHOLE AND CAP BOTH ENDS TO PREVENT INGRESS OF DEBRIS. CCTV CAMERA TO BE SUPPLIED AND INSTALLED BY OTHERS.

STREETLIGHTING WIRING DIAGRAM



FUTURE COMMUNICATIONS CONDUIT SYSTEM DIAGRAM



ORIENTATION

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QTY: 3
- PROPOSED 30R SITE LIGHTING POLE
QTY: 9
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SCALE

VERT 1:500

No.	DATE (YY/MM/DD)	REVISION	BY
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CLIENT: ONTARIO NORTHLAND TRANSPORTATION COMMISSION

PROJECT TITLE: COCHRANE STATION PARKING LOT

PROJECT No. NWL - 25002304-00

DRAWING TITLE: WIRING DIAGRAM

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GK	E-103

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