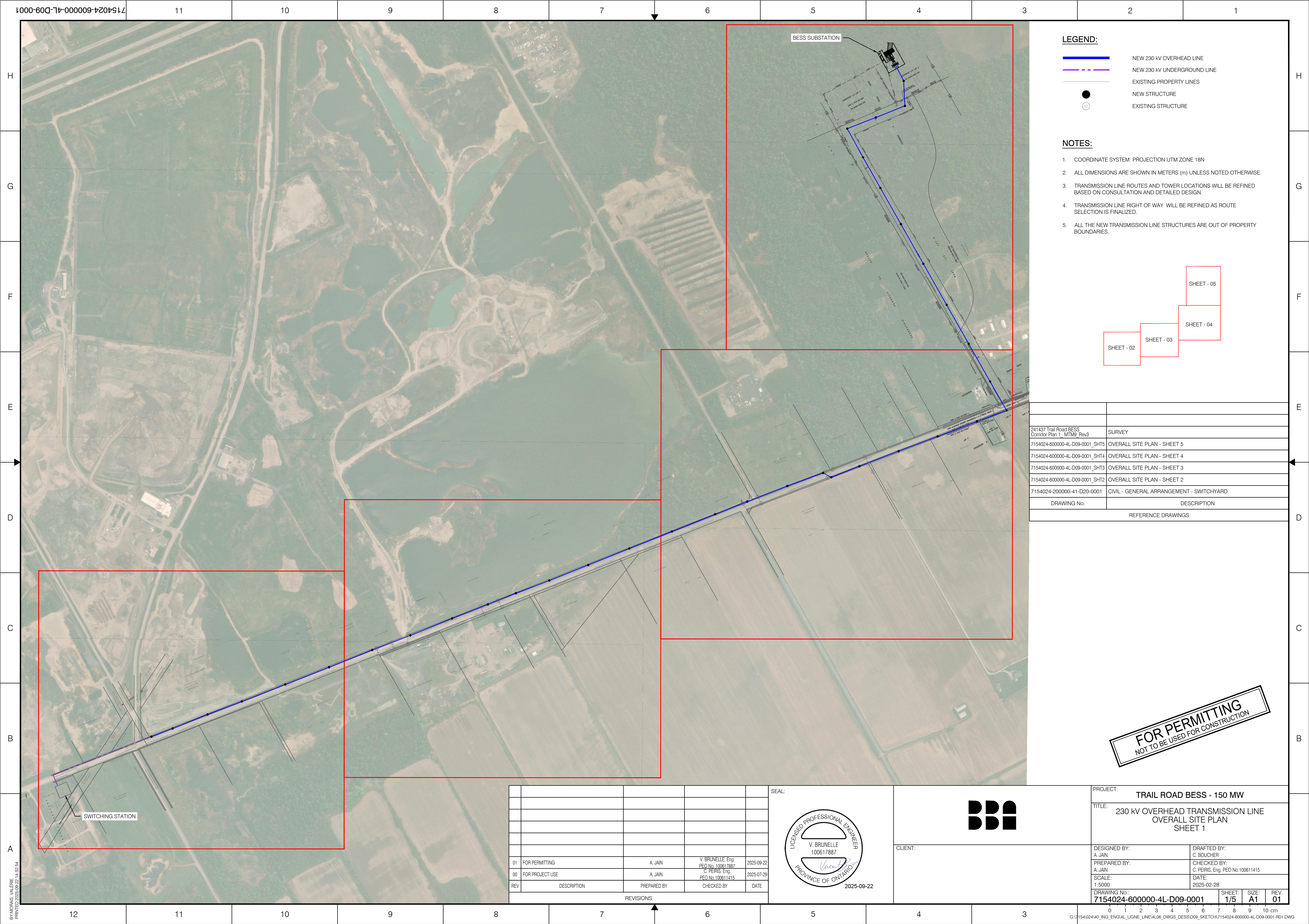


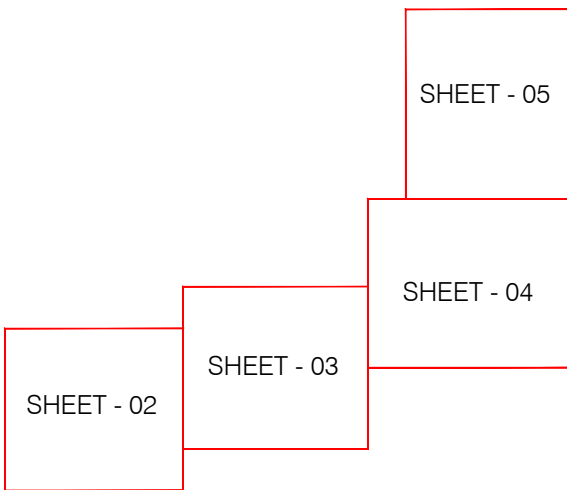


LEGEND:

- NEW 230 kV OVERHEAD LINE
- NEW 230 kV UNDERGROUND LINE
- EXISTING PROPERTY LINES
- NEW STRUCTURE
- EXISTING STRUCTURE

NOTES:

- COORDINATE SYSTEM: PROJECTION UTM ZONE 18N
- ALL DIMENSIONS ARE SHOWN IN METERS (m) UNLESS NOTED OTHERWISE.
- TRANSMISSION LINE ROUTES AND TOWER LOCATIONS WILL BE REFINED BASED ON CONSULTATION AND DETAILED DESIGN.
- TRANSMISSION LINE RIGHT OF WAY WILL BE REFINED AS ROUTE SELECTION IS FINALIZED.
- ALL THE NEW TRANSMISSION LINE STRUCTURES ARE OUT OF PROPERTY BOUNDARIES.



241437 Trail Road BESS Corridor Plan 1 MTM9 Rev3	SURVEY
7154024-600000-4L-D09-0001_SHT5	OVERALL SITE PLAN - SHEET 5
7154024-600000-4L-D09-0001_SHT4	OVERALL SITE PLAN - SHEET 4
7154024-600000-4L-D09-0001_SHT3	OVERALL SITE PLAN - SHEET 3
7154024-600000-4L-D09-0001_SHT2	OVERALL SITE PLAN - SHEET 2
7154024-200000-41-D20-0001	CIVIL - GENERAL ARRANGEMENT - SWITCHYARD
DRAWING No.	DESCRIPTION
REFERENCE DRAWINGS	

FOR PERMITTING
NOT TO BE USED FOR CONSTRUCTION

BY: M. P. S. V. J. E. R. E.
PRINTED: 2025-09-22 14:32:44

REV	DESCRIPTION	PREPARED BY	CHECKED BY	DATE
01	FOR PERMITTING	A. JAIN	V. BRUNELLE, Eng. PEO No. 100617887	2025-09-22
00	FOR PROJECT USE	A. JAIN	C. PEIRIS, Eng. PEO No. 100611415	2025-07-29
REVISIONS				

SEAL:



2025-09-22



CLIENT:

PROJECT: TRAIL ROAD BESS - 150 MW			
TITLE: 230 kV OVERHEAD TRANSMISSION LINE OVERALL SITE PLAN SHEET 1			
DESIGNED BY: A. JAIN	DRAFTED BY: C. BOUCHER		
PREPARED BY: A. JAIN	CHECKED BY: C. PEIRIS, Eng. PEO No. 100611415		
SCALE: 1:50000	DATE: 2025-02-28		
DRAWING No.: 7154024-600000-4L-D09-0001	SHEET: 1/5	SIZE: A1	REV: 01

G:\154\024\40_INV_ENG\4L_LIGNE_LINE\4L06_DWGS_DESS\09_SKETCH\7154024-600000-4L-D09-0001-R01.DWG

H

G

F

E

D

C

B

A



LEGEND:

- NEW 230 kV OVERHEAD LINE
- NEW 230 kV UNDERGROUND LINE
- EXISTING PROPERTY LINES
- NEW STRUCTURE
- EXISTING STRUCTURE

NOTES:

1. COORDINATE SYSTEM: PROJECTION UTM ZONE 18N
2. ALL DIMENSIONS ARE SHOWN IN METERS (m) UNLESS NOTED OTHERWISE.
3. TRANSMISSION LINE ROUTES AND TOWER LOCATIONS WILL BE REFINED BASED ON CONSULTATION AND DETAILED DESIGN.
4. TRANSMISSION LINE RIGHT OF WAY WILL BE REFINED AS ROUTE SELECTION IS FINALIZED.
5. SEE REFERENCE DRAWING: 7154024-200000-41-D20-0001
6. ALL THE NEW TRANSMISSION LINE STRUCTURES ARE OUT OF PROPERTY BOUNDARIES.

FOR PERMITTING
NOT TO BE USED FOR CONSTRUCTION

OVERVIEW MAP



241437 Trail Road BESS Corridor Plan 1 - MTM9 Rev3	SURVEY				
7154024-600000-4L-D09-0001_SHT3	OVERALL SITE PLAN - SHEET 3				
7154024-600000-4L-D09-0001_SHT1	OVERALL SITE PLAN - SHEET 1	01	FOR PERMITTING	A. JAIN	V. BRUNELLE, Eng. PEO No. 100617887 2025-09-22
7154024-200000-41-D20-0001	CIVIL - GENERAL ARRANGEMENT - SWITCHYARD	00	FOR PROJECT USE	A. JAIN	C. PEIRIS, Eng. PEO No. 100611415 2025-07-29
DRAWING No.	DESCRIPTION	REV	DESCRIPTION	PREPARED BY	CHECKED BY
REFERENCE DRAWINGS			REVISIONS		

SEAL:

CLIENT:

PROJECT:
TRAIL ROAD BESS - 150 MW

TITLE:
230 kV OVERHEAD TRANSMISSION LINE
OVERALL SITE PLAN
SHEET 2

DESIGNED BY:
A. JAIN

DRAFTED BY:
C. BOUCHER

PREPARED BY:
A. JAIN

CHECKED BY:
C. PEIRIS, Eng. PEO No. 100611415

SCALE:
1:250

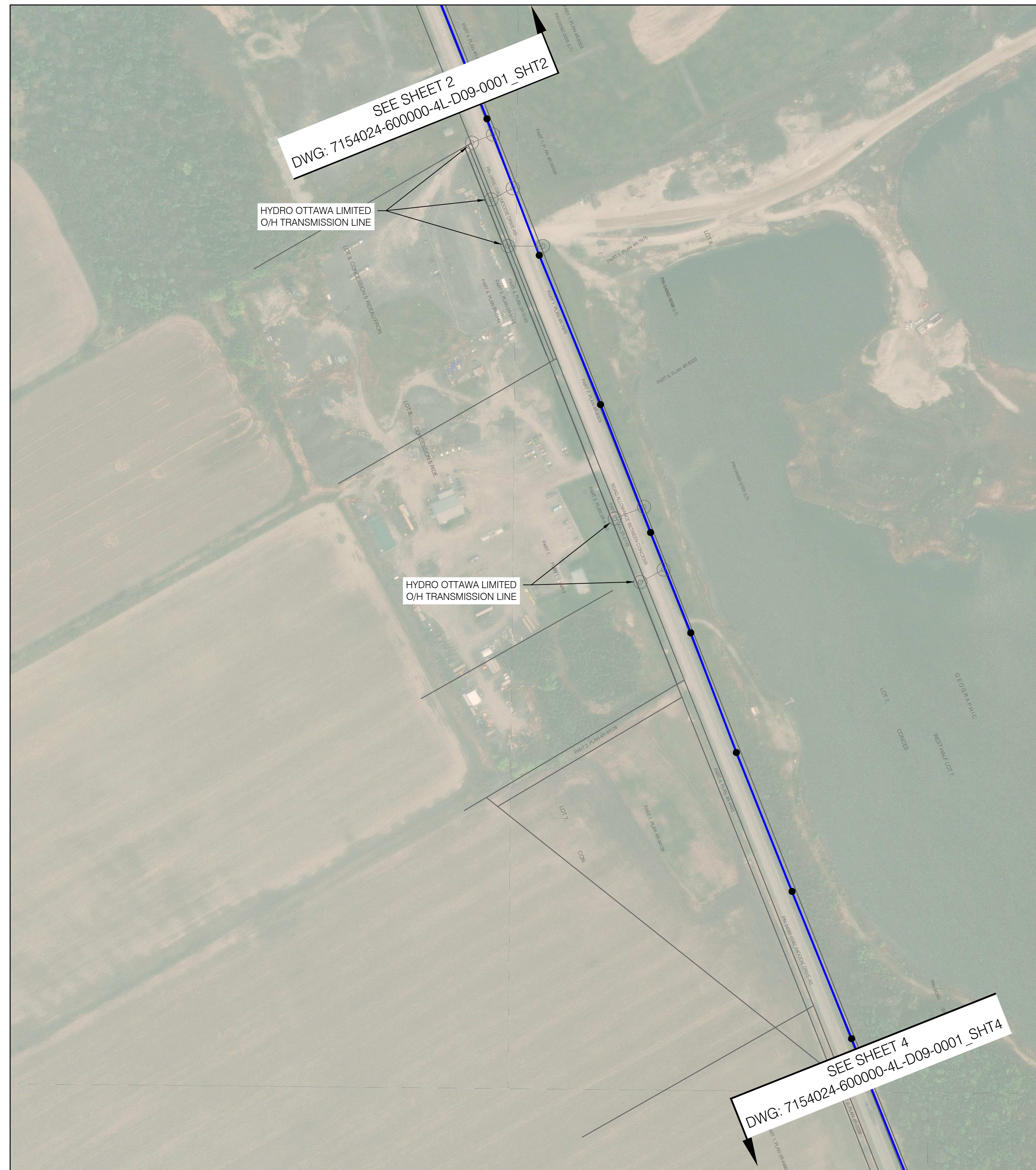
DATE:
2025-02-28

DRAWING No.:
7154024-600000-4L-D09-0001

SHEET:
2/5

SIZE:
A1

REV:
01



LEGEND:

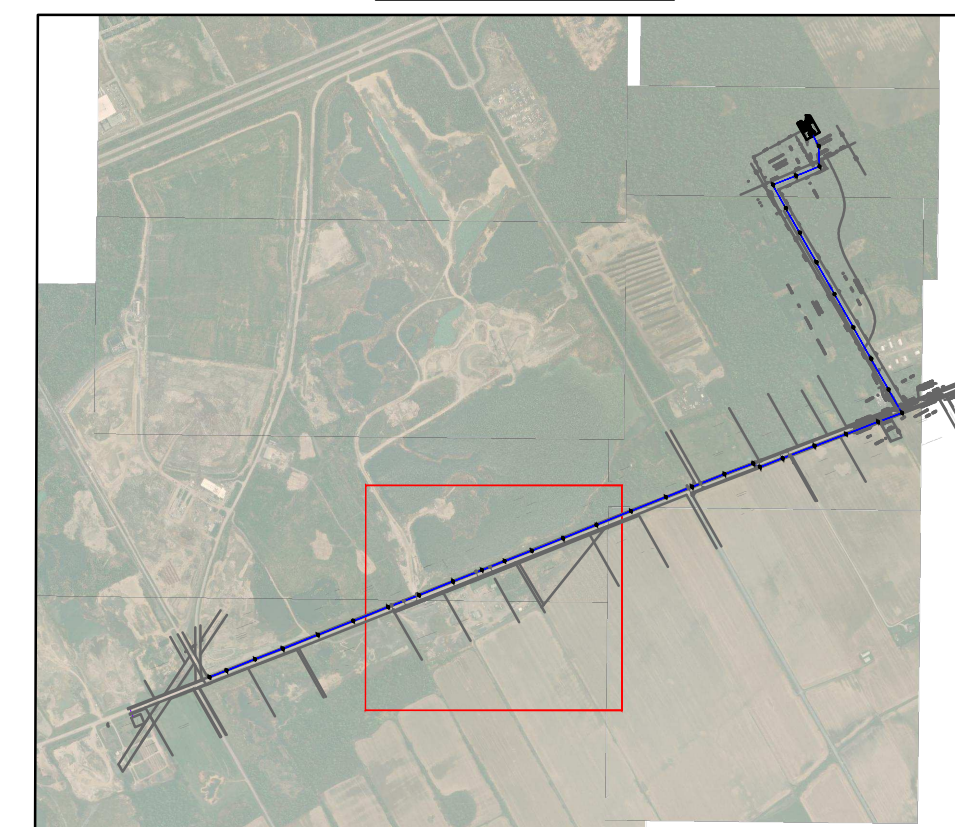
- NEW 230 KV OVERHEAD LINE
EXISTING PROPERTY LINES
NEW STRUCTURE
EXISTING STRUCTURE

NOTES:

1. COORDINATE SYSTEM: PROJECTION UTM ZONE 18N
2. ALL DIMENSIONS ARE SHOWN IN METERS (m) UNLESS NOTED OTHERWISE.
3. TRANSMISSION LINE ROUTES AND TOWER LOCATIONS WILL BE REFINED BASED ON CONSULTATION AND DETAILED DESIGN.
4. TRANSMISSION LINE RIGHT OF WAY WILL BE REFINED AS ROUTE SELECTION IS FINALIZED.
5. ALL THE NEW TRANSMISSION LINE STRUCTURES ARE OUT OF PROPERTY BOUNDARIES.



OVERVIEW MAP



241437 Trail Road BESS Corridor Plan 1, MTM9 Rev3	SURVEY					
7154024-600000-4L-D09-0001_SHT4	OVERALL SITE PLAN - SHEET 4					
7154024-600000-4L-D09-0001_SHT2	OVERALL SITE PLAN - SHEET 2	01	FOR PERMITTING	A. JAIN	V. BRUNELLE, Eng. PEO No. 100617887 C. PERRIS, Eng. PEO No. 100611415	2025-09-22
7154024-600000-4L-D09-0001_SHT1	OVERALL SITE PLAN - SHEET 1	00	FOR PROJECT USE	A. JAIN		2025-07-22
DRAWING No.	DESCRIPTION	REV	DESCRIPTION	PREPARED BY	CHECKED BY	DATE
REFERENCE DRAWINGS		REVISIONS				

SEAL:	
-------	--



2025-09-22



CLIENT:

	PROJECT:

TRAIL ROAD BESS - 150 MW

TITLE:	
--------	--

230 KV OVERHEAD TRANSMISSION LINE
OVERALL SITE PLAN
SHEET 3

DESIGNED BY:

A. JAIN

PREPARED BY:
A. JAIN

SCALE:

1:250

DRAFTED BY:

C. BOUCHER

CHECKED BY:
C. DEIRIS, Eng. DEOM

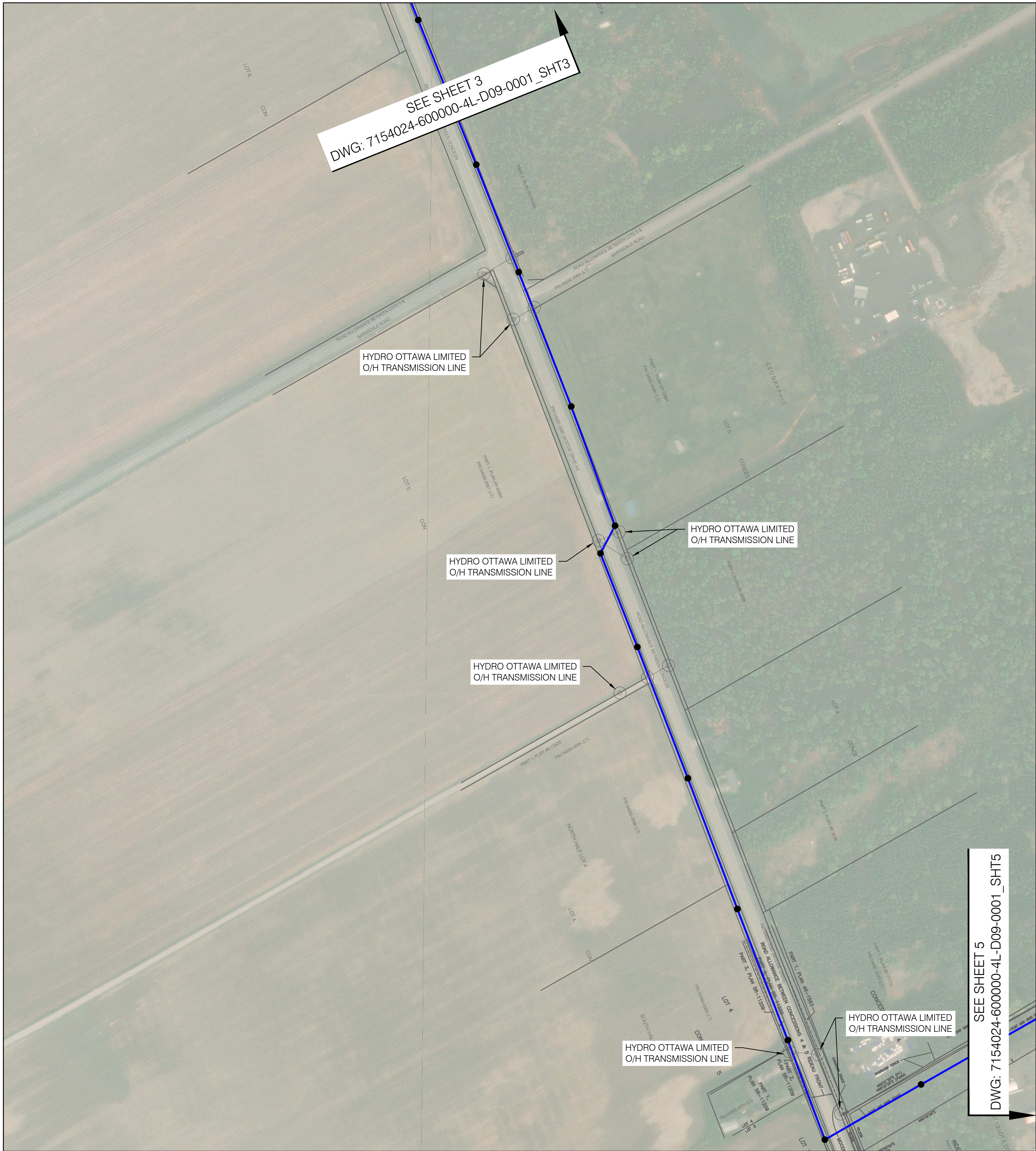
DATE:

DRAWING No.:
7154024-600000-4I -D09-0001

SHEET:
3/5

SIZE:	
A1	

REV
01



LEGEND:

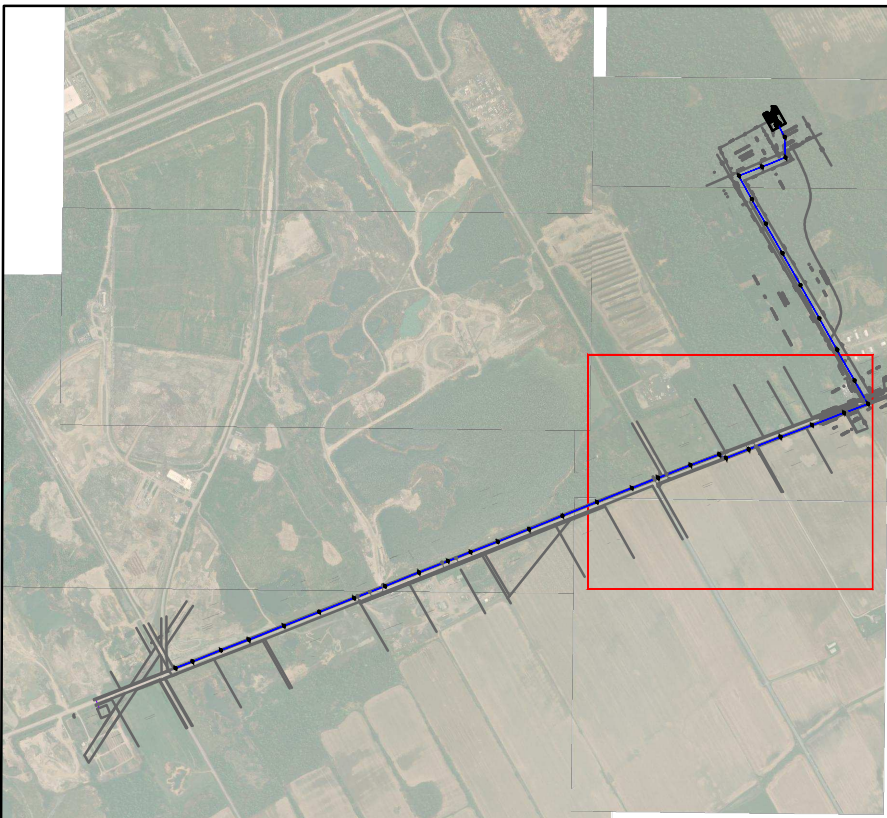
- NEW 230 kV OVERHEAD LINE
- EXISTING PROPERTY LINES
- NEW STRUCTURE
- EXISTING STRUCTURE

NOTES:

1. COORDINATE SYSTEM: PROJECTION UTM ZONE 18N
2. ALL DIMENSIONS ARE SHOWN IN METERS (m) UNLESS NOTED OTHERWISE.
3. TRANSMISSION LINE ROUTES AND TOWER LOCATIONS WILL BE REFINED BASED ON CONSULTATION AND DETAILED DESIGN.
4. TRANSMISSION LINE RIGHT OF WAY WILL BE REFINED AS ROUTE SELECTION IS FINALIZED.
5. ALL THE NEW TRANSMISSION LINE STRUCTURES ARE OUT OF PROPERTY BOUNDARIES.

FOR PERMITTING
NOT TO BE USED FOR CONSTRUCTION

OVERVIEW MAP



241437 Trail Road BESS Corridor Plan 1, MTM9_Rev3	SURVEY					
7154024-600000-4L-D09-0001_SHT5	OVERALL SITE PLAN - SHEET 5					
7154024-600000-4L-D09-0001_SHT3	OVERALL SITE PLAN - SHEET 3	01	FOR PERMITTING	A. JAIN	V. BRUNELLE, Eng. PEO No. 100617887	2025-09-22
7154024-600000-4L-D09-0001_SHT1	OVERALL SITE PLAN - SHEET 1	00	FOR PROJECT USE	A. JAIN	C. PEIRIS, Eng. PEO No. 100611415	2025-07-29
DRAWING No.	DESCRIPTION	REV	DESCRIPTION	PREPARED BY	CHECKED BY	DATE
REFERENCE DRAWINGS		REVISIONS				

SEAL:

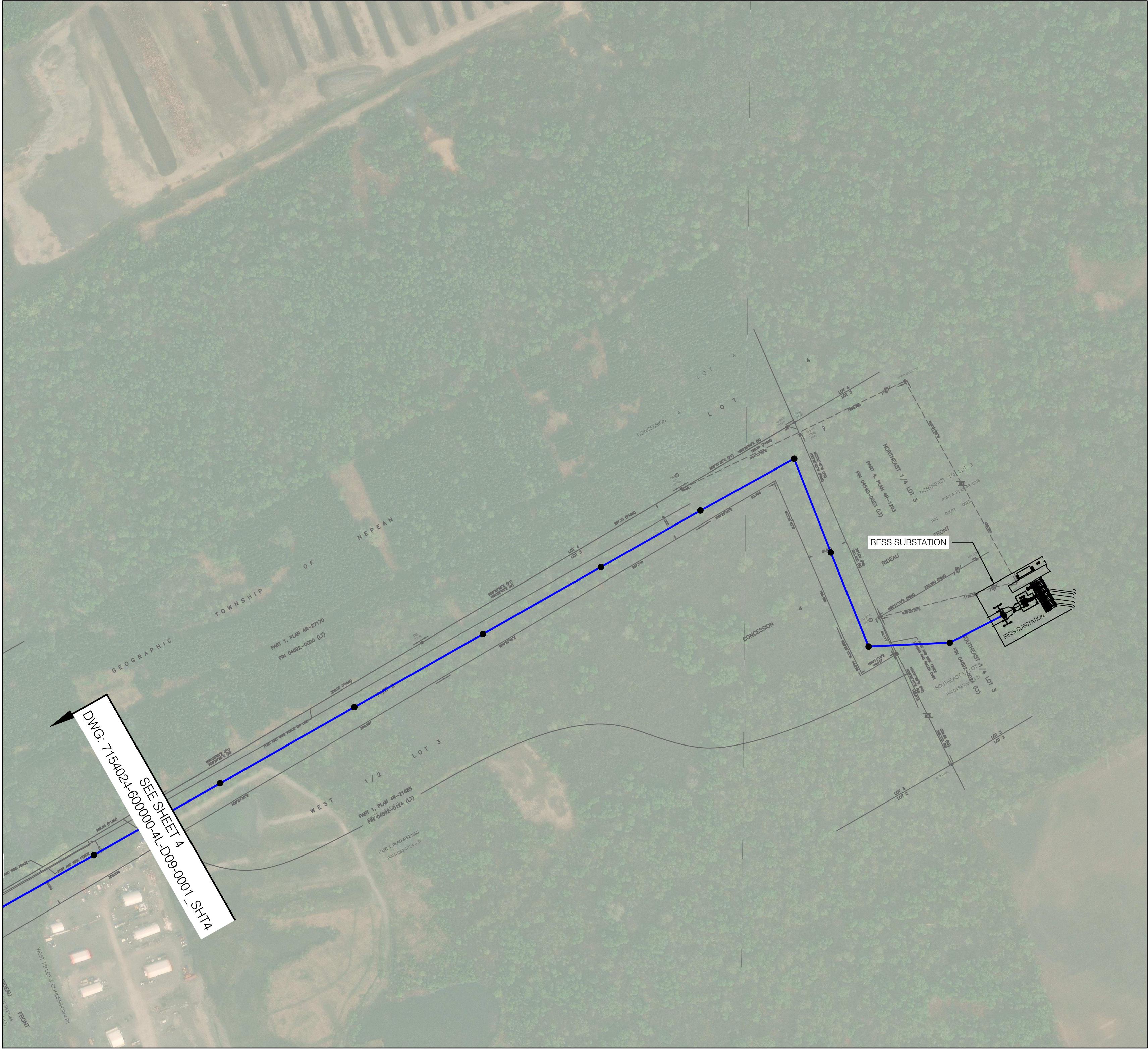


2025-09-22



CLIENT:

PROJECT: TRAIL ROAD BESS - 150 MW	
TITLE: 230 kV OVERHEAD TRANSMISSION LINE OVERALL SITE PLAN SHEET 4	
DESIGNED BY: A. JAIN	DRAFTED BY: C. BOUCHER
PREPARED BY: A. JAIN	CHECKED BY: C. PEIRIS, Eng. PEO No. 100611415
SCALE: 1:250	DATE: 2025-02-28
DRAWING No.: 7154024-600000-4L-D09-0001	SHEET: 4/5
	SIZE: A1
	REV: 01



LEGEND:

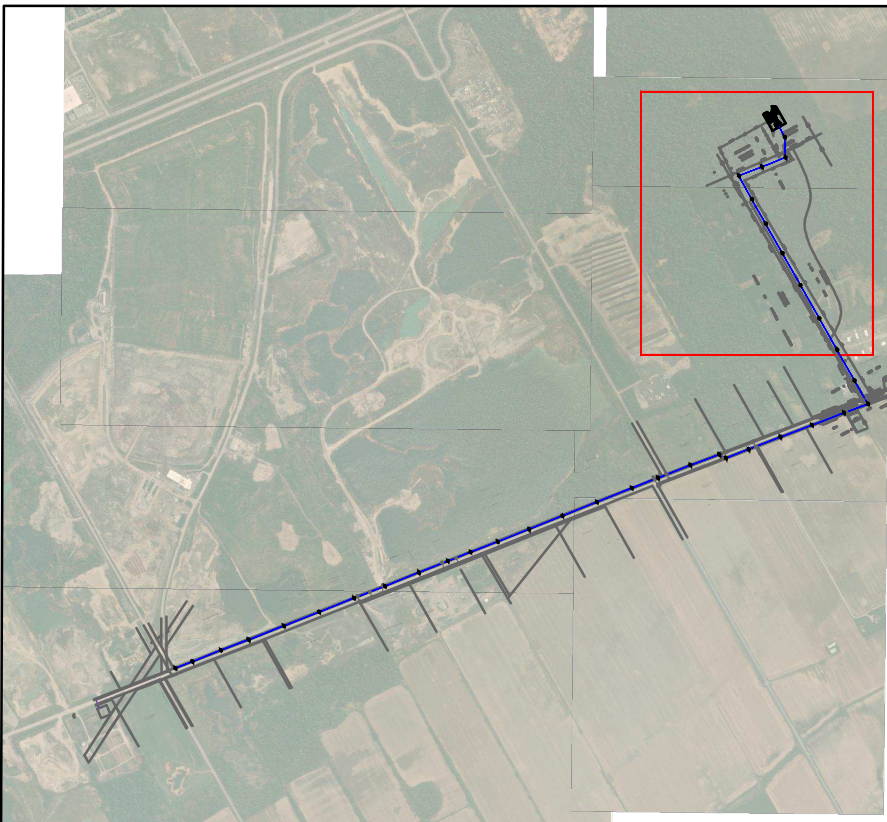
- NEW 230 kV OVERHEAD LINE
- EXISTING PROPERTY LINES
- NEW STRUCTURE
- EXISTING STRUCTURE

NOTES:

1. COORDINATE SYSTEM: PROJECTION UTM ZONE 18N
2. ALL DIMENSIONS ARE SHOWN IN METERS (m) UNLESS NOTED OTHERWISE.
3. TRANSMISSION LINE ROUTES AND TOWER LOCATIONS WILL BE REFINED BASED ON CONSULTATION AND DETAILED DESIGN.
4. TRANSMISSION LINE RIGHT OF WAY WILL BE REFINED AS ROUTE SELECTION IS FINALIZED.
5. ALL THE NEW TRANSMISSION LINE STRUCTURES ARE OUT OF PROPERTY BOUNDARIES.

FOR PERMITTING
NOT TO BE USED FOR CONSTRUCTION

OVERVIEW MAP



241437 Trail Road BESS Corridor Plan 1 - MTM9_Rev3	SURVEY					
7154024-600000-4L-D09-0001_SHT4	OVERALL SITE PLAN - SHEET 4	01	FOR PERMITTING	A. JAIN	V. BRUNELLE, Eng. PEO No. 100617887	2025-09-22
7154024-600000-4L-D09-0001_SHT1	OVERALL SITE PLAN - SHEET 1	00	FOR PROJECT USE	A. JAIN	C. PEIRIS, Eng. PEO No. 100611415	2025-07-29
DRAWING No.	DESCRIPTION	REV	DESCRIPTION	PREPARED BY	CHECKED BY	DATE
REFERENCE DRAWINGS		REVISIONS				

SEAL:



CLIENT:

PROJECT: TRAIL ROAD BESS - 150 MW	
TITLE: 230 kV OVERHEAD TRANSMISSION LINE OVERALL SITE PLAN SHEET 5	
DESIGNED BY: A. JAIN	DRAFTED BY: C. BOUCHER
PREPARED BY: A. JAIN	CHECKED BY: C. PEIRIS, Eng. PEO No. 100611415
SCALE: 1:250	DATE: 2025-02-28
DRAWING No.: 7154024-600000-4L-D09-0001	SHEET: 5/5
	SIZE: A1
	REV: 01