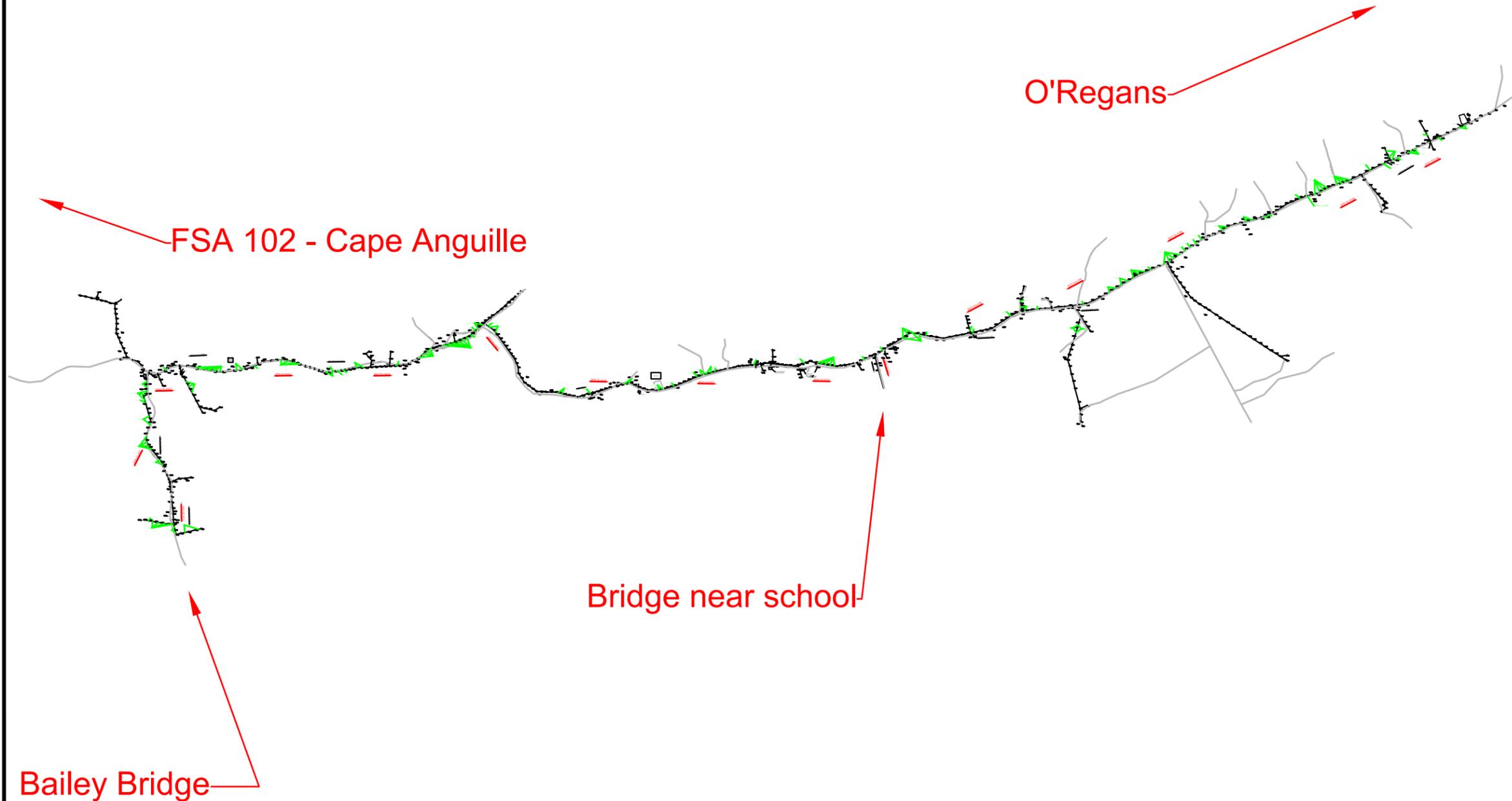




APPENDIX C: Newfoundland Power Make-ready – Tree Trimming

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

Vegetation Overview FSA 101



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 56
 Prim & Comms Rear: 7
 Comms Front: 52
 Comms Rear: 4

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans: 32
 Total # m: 1.8km

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: O'Regans, NL	PROJECT NO.: FSA 101
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DESCRIPTION:
 Tree Trimming Overview - Oregans- Codroy - FSA 101

FEEDER: DOY-01	VOLTAGE: 25 kV
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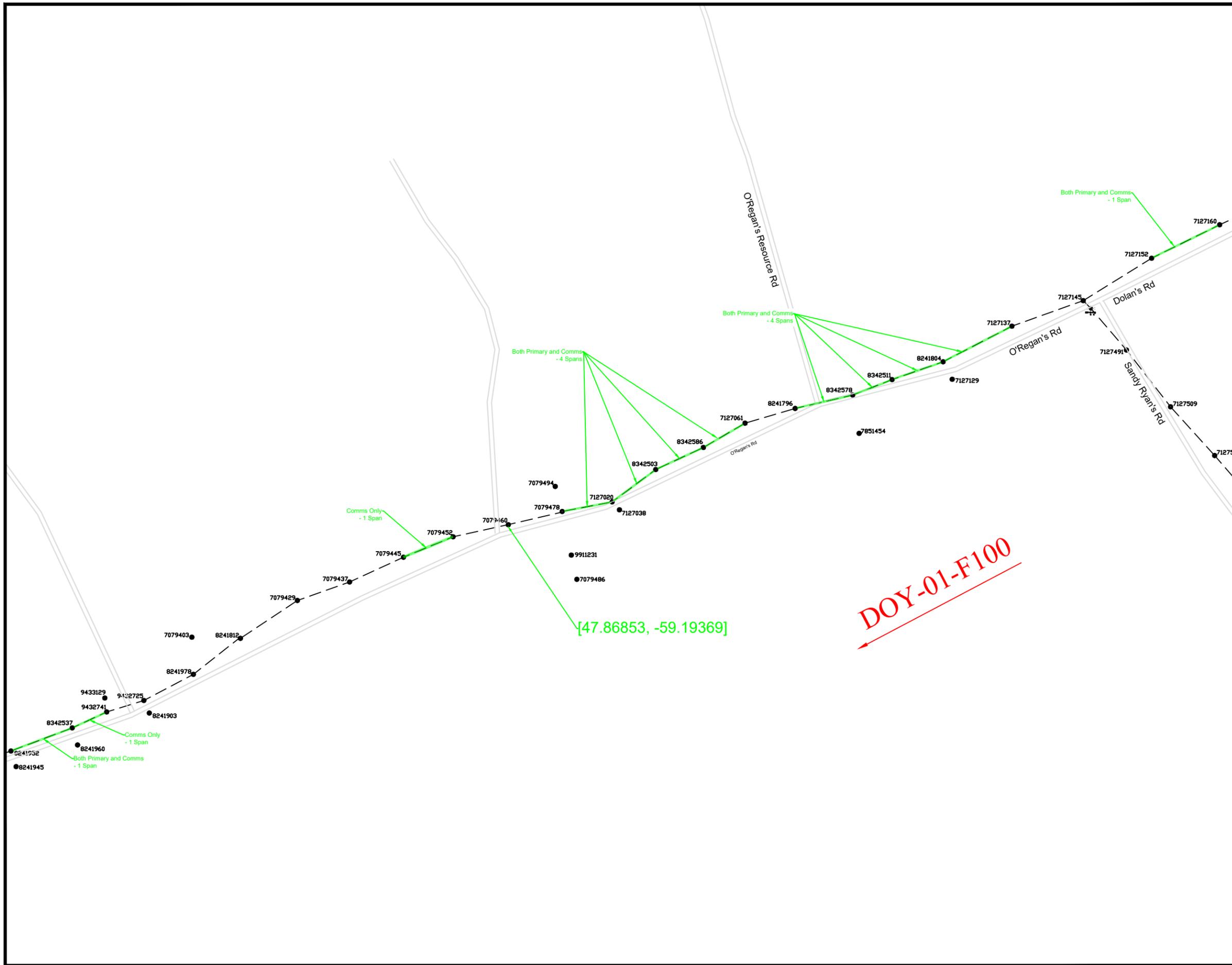
W/O No's: 93315	/
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SSWR: 26103	R/O No.:
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INVENTORY No.:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
	460628	0
DATE: 2025/06/05		



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 10
 Prim & Comms Rear: 10
 Comms Front: 2
 Comms Rear: 2

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans:
 Total # m:

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: O' Regan's Rd, O' Regan's	PROJECT NO. FSA 101
--	------------------------

DESCRIPTION: Tree Trimming Page 2 of 15
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FEEDER: DOY-01	VOLTAGE: 25 kV
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W/O No's: 93315	/
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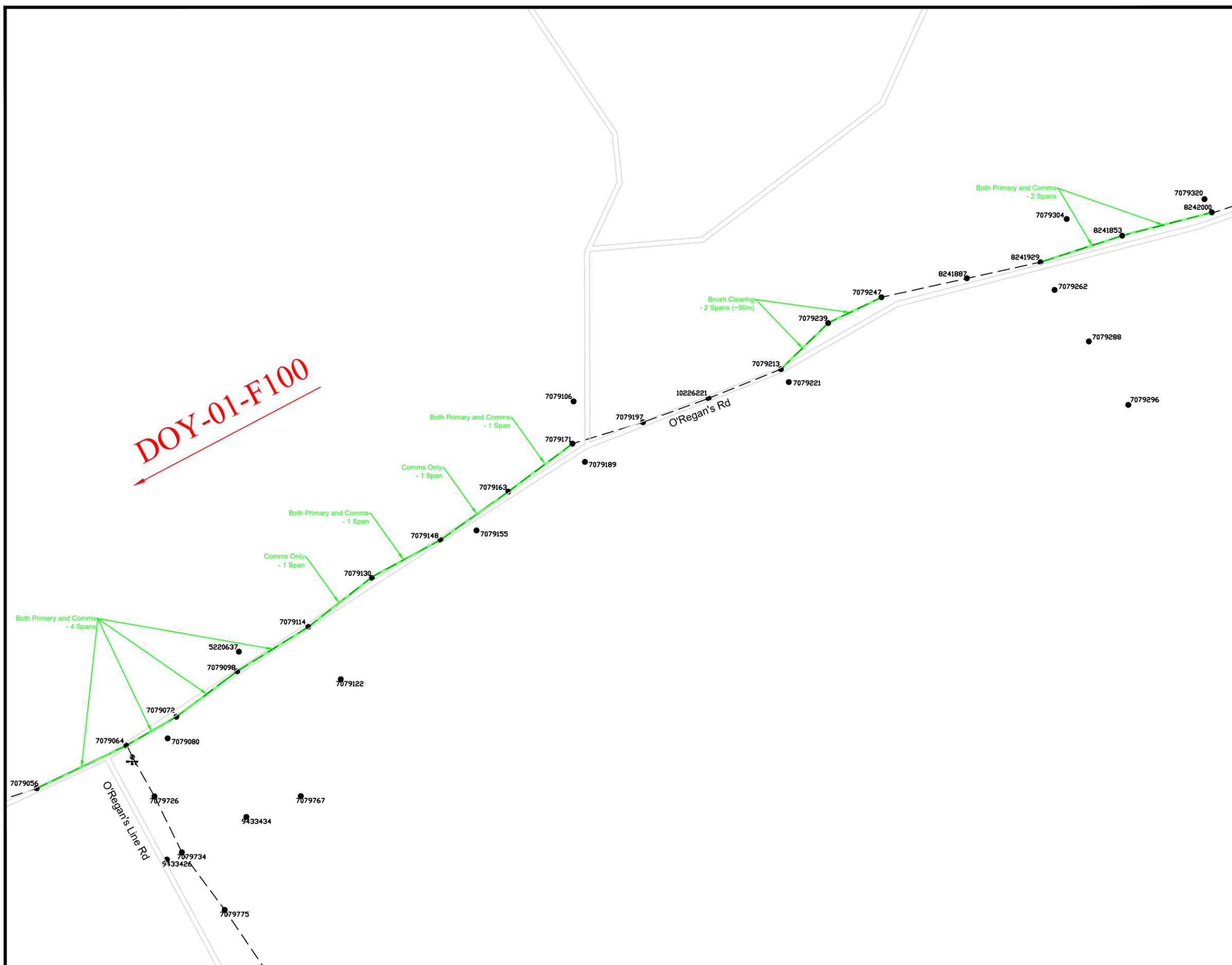
SSWR: 26103	R/O No:
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INVENTORY No:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
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DATE: 2025/06/05	460628	0
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NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 8
 Prim & Comms Rear: 8
 Comms Front: 2
 Comms Rear: 2

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans:
 Total # m: 90

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: O' Regan's Rd, O' Regan's	PROJECT NO.: FSA 101
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DESCRIPTION:
 Tree Trimming Page 3 of 15

FEEDER: DOY-01	VOLTAGE: 25 kV
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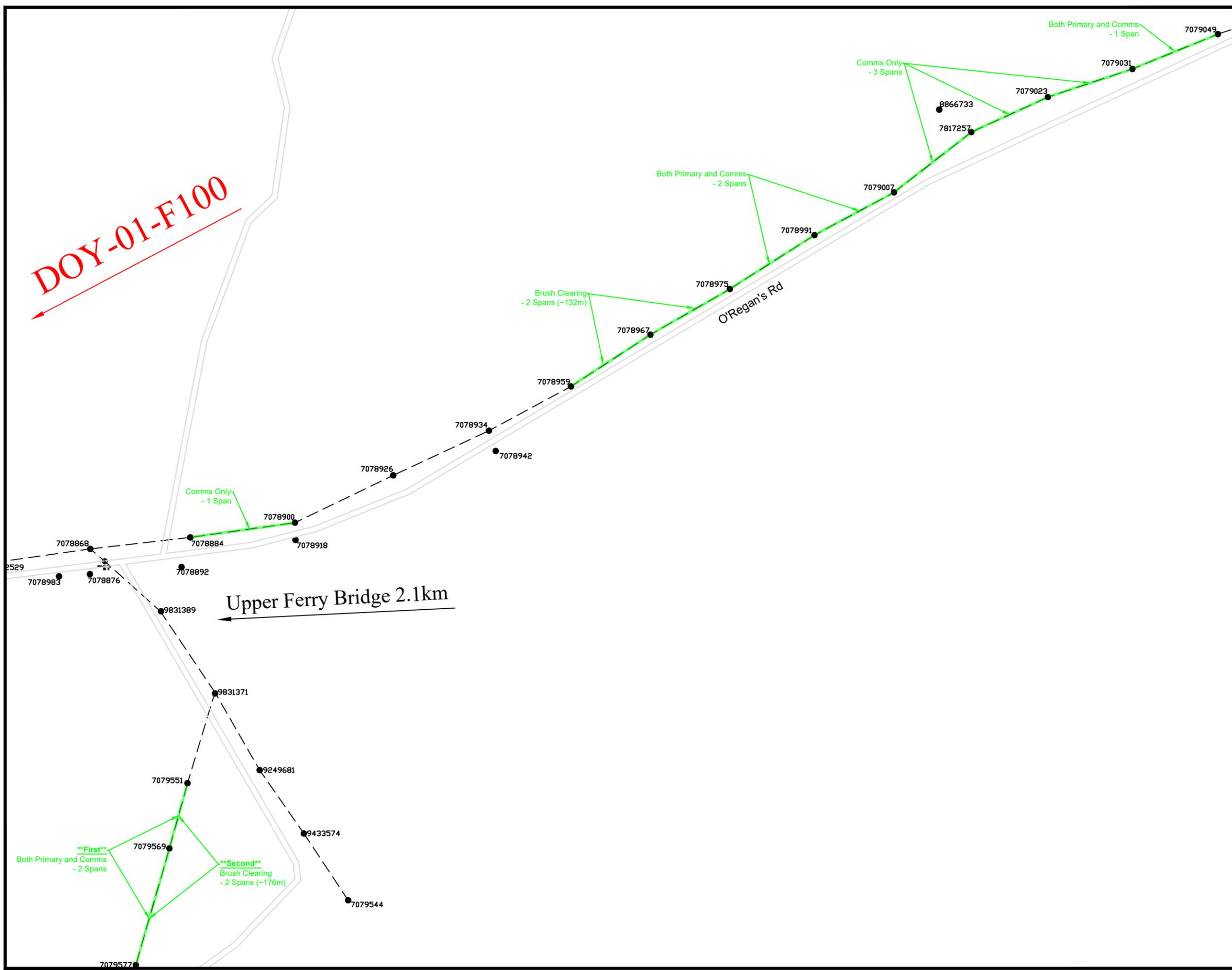
W/O No's: 93315	/
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SSWR: 26103	R/O No.:
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INVENTORY No.:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
	460628	0
DATE: 2025/06/05		



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 3
 Prim & Comms Rear: 2
 Comms Front: 4
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans: 4
 Total # m: 308

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: O' Regan's Rd, O' Regan's	PROJECT NO. FSA 101
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DESCRIPTION:
 Tree Trimming Page 4 of 15

FEEDER: DOY-01	VOLTAGE: 25 kV
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W/O No's: 93315	/
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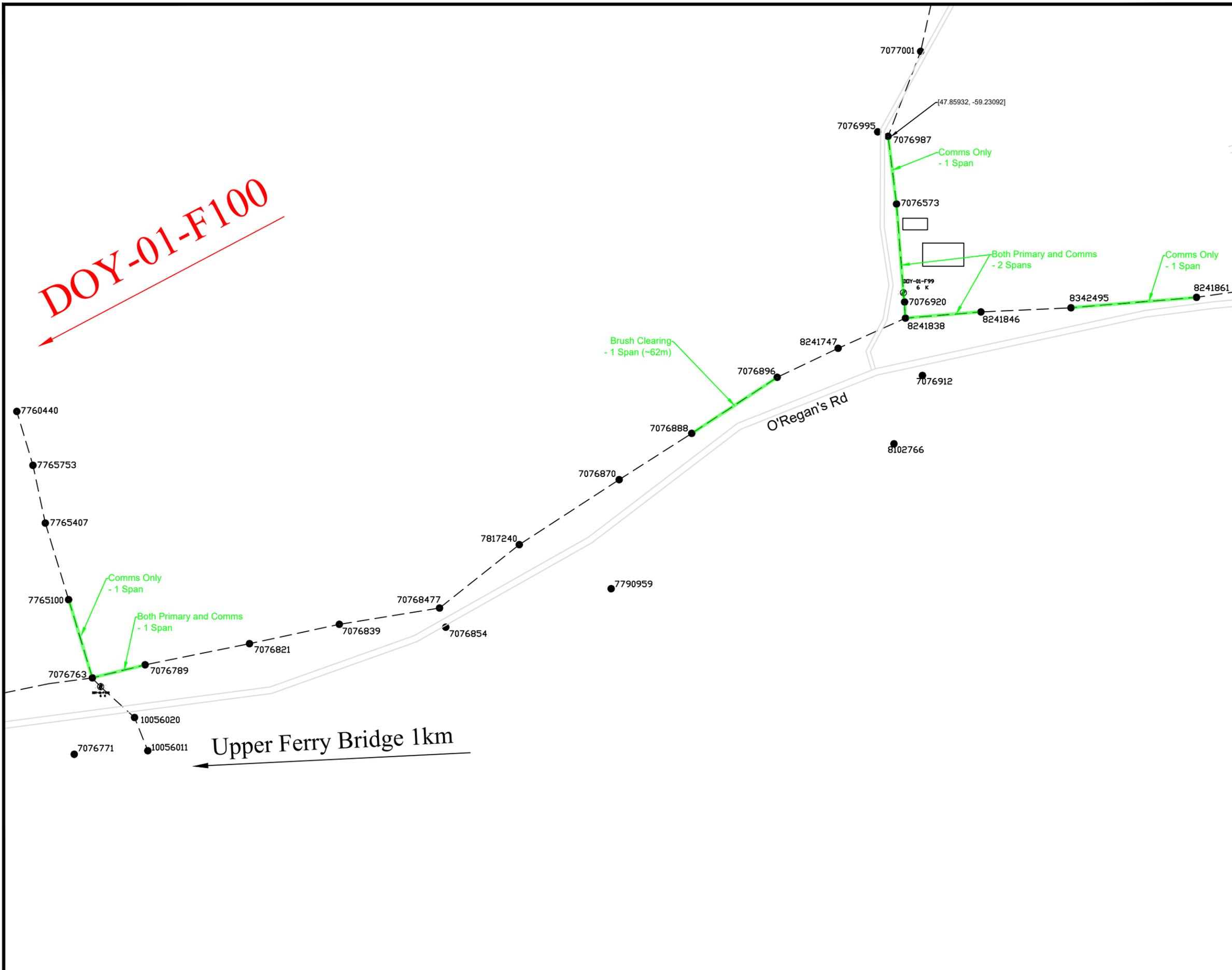
SSWR: 26103	R/O No:
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INVENTORY No:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
DATE: 2025/06/05	460628	0

DOY-01-F100



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 3
 Prim & Comms Rear: 3
 Comms Front: 3
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans: 1
 Total # m: 62

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

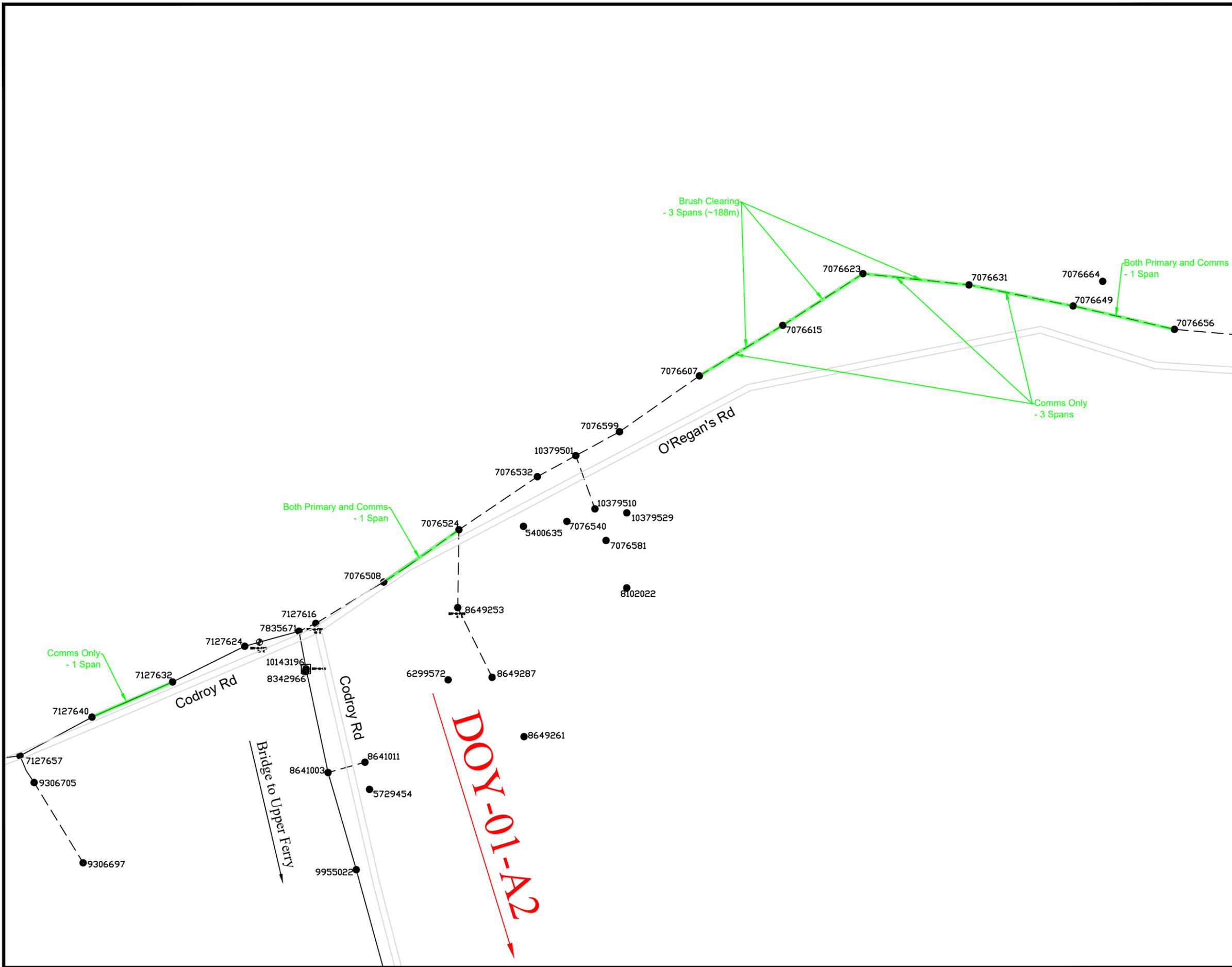
DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: O' Regan's Rd, O' Regan's	PROJECT NO. FSA 101
--	------------------------

DESCRIPTION:
 Tree Trimming Page 5 of 15

FEEDER: DOY-01	VOLTAGE: 25 kV	
W/O No's: 93315	/	
SSWR: 26103	R/O No:	
INVENTORY No:		
DESIGNED BY: Andrew Sheaves		
SCALE: NTS	DRAWING NUMBER	REV
DATE: 2025/06/05	460628	0



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 2
 Prim & Comms Rear: 4
 Comms Front: 4
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans: 3
 Total # m: 188

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: O' Regan's Rd, O' Regan's	PROJECT NO. FSA 101
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DESCRIPTION: Tree Trimming Page 6 of 15
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FEEDER: DOY-01	VOLTAGE: 25 kV
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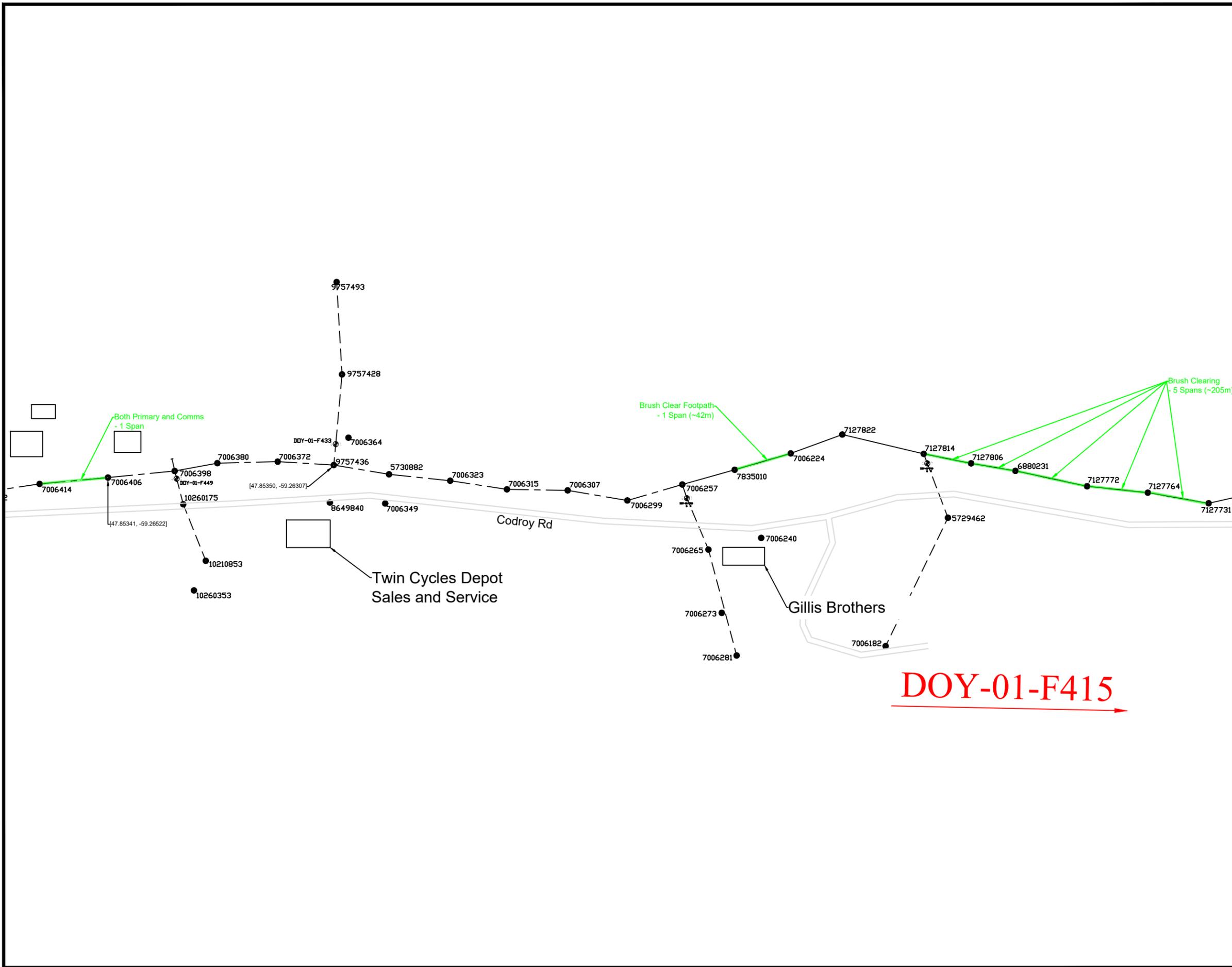
W/O No's: 93315	/
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SSWR: 26103	R/O No:
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INVENTORY No:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
DATE: 2025/06/05	460628	0



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 1
 Prim & Comms Rear:
 Comms Front:
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

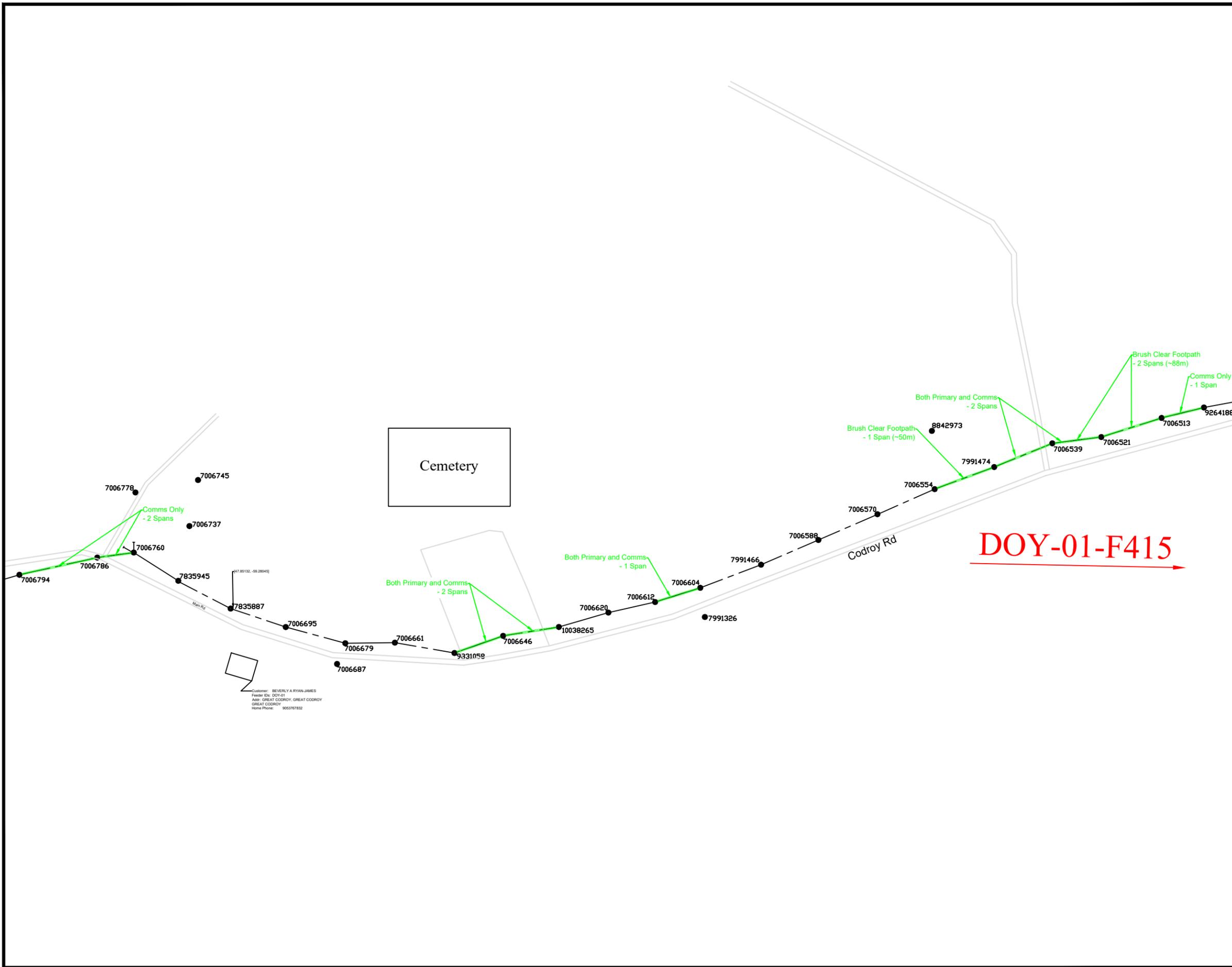
Total # of Spans: 6
 Total # m: 247

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5

LOCATION: Codroy Rd, Great Codroy		PROJECT NO. FSA 101
DESCRIPTION: Tree Trimming Page 7 of 15		
FEEDER:	DOY-01	VOLTAGE: 25 kV
W/O No's:	93315	/
SSWR: 26103	R/O No:	
INVENTORY No:		
DESIGNED BY: Andrew Sheaves		
SCALE: NTS	DRAWING NUMBER	REV
DATE: 2025/06/05	460628	0



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 5
 Prim & Comms Rear: 3
 Comms Front: 3
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans: 3
 Total # m: 138

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5

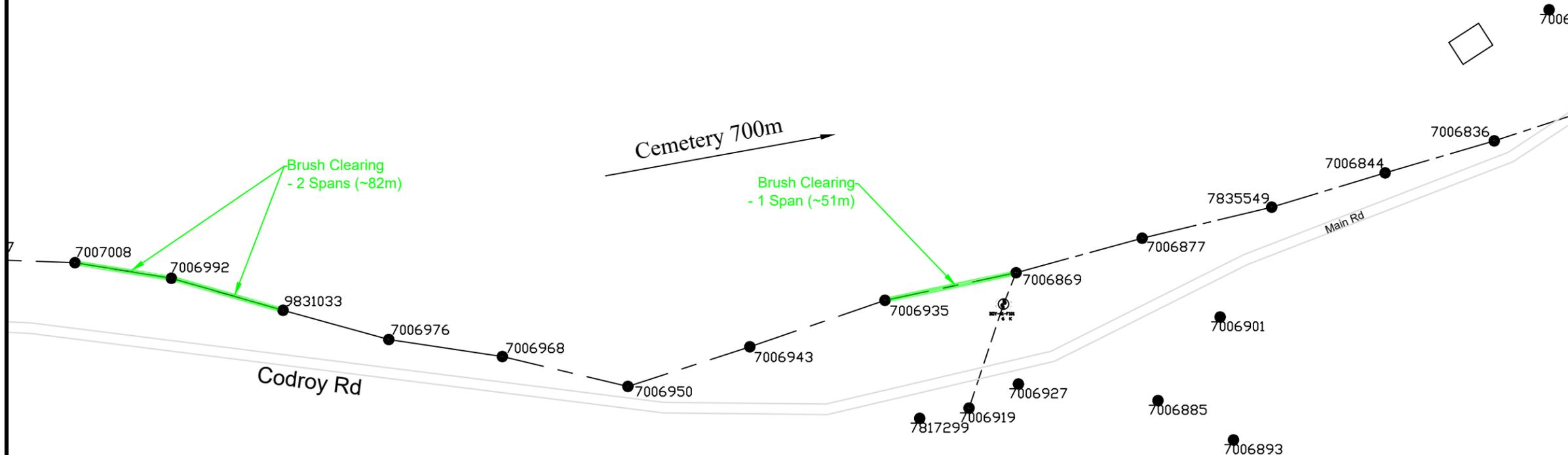


LOCATION: Codroy Rd, Great Codroy	PROJECT NO.: FSA 101
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DESCRIPTION:
 Tree Trimming Page 8 of 15

FEEDER: DOY-01	VOLTAGE: 25 kV
W/O No's: 93315	/
SSWR: 26103	R/O No.:
INVENTORY No.:	
DESIGNED BY: Andrew Sheaves	
SCALE: NTS	DRAWING NUMBER
DATE: 2025/06/05	460628
	REV
	0

DOY-01-F415



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front:
 Prim & Comms Rear:
 Comms Front:
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans: 3
 Total # m: 133

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

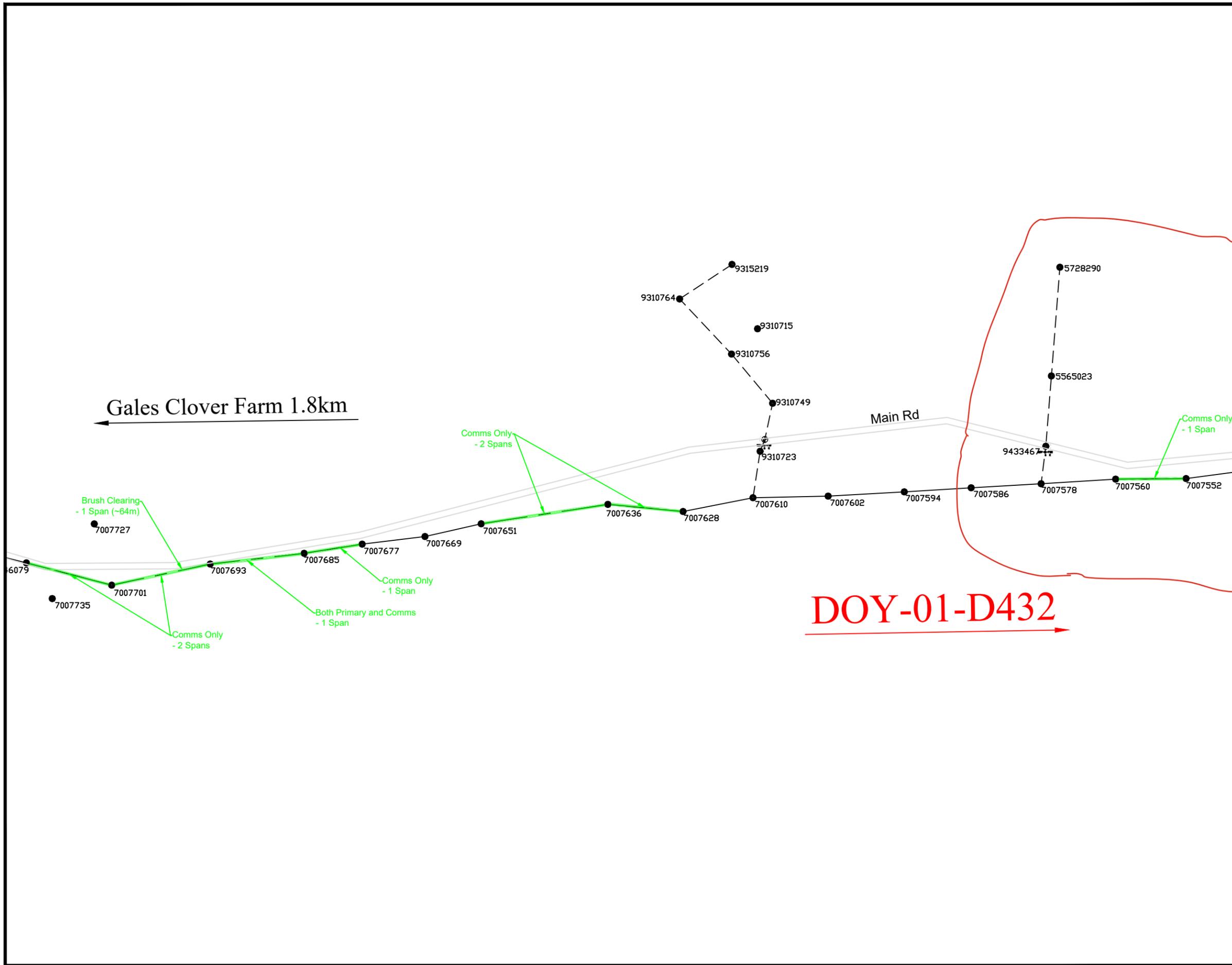
DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Codroy Rd, Great Codroy	PROJECT NO.: FSA 101
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DESCRIPTION:
 Tree Trimming Page 9 of 15

FEEDER: DOY-01	VOLTAGE: 25 kV
W/O No's: 93315	/
SSWR: 26103	R/O No.:
INVENTORY No.:	
DESIGNED BY: Andrew Sheaves	
SCALE: NTS	DRAWING NUMBER: 460628
DATE: 2025/06/05	REV: 0



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 1
 Prim & Comms Rear: 1
 Comms Front: 6
 Comms Rear: 6

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans: 1
 Total # m: 64

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Main Rd, Millville	PROJECT NO. FSA 101
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DESCRIPTION:
 Tree Trimming Page 11 of 15

FEEDER: DOY-01	VOLTAGE: 25 kV
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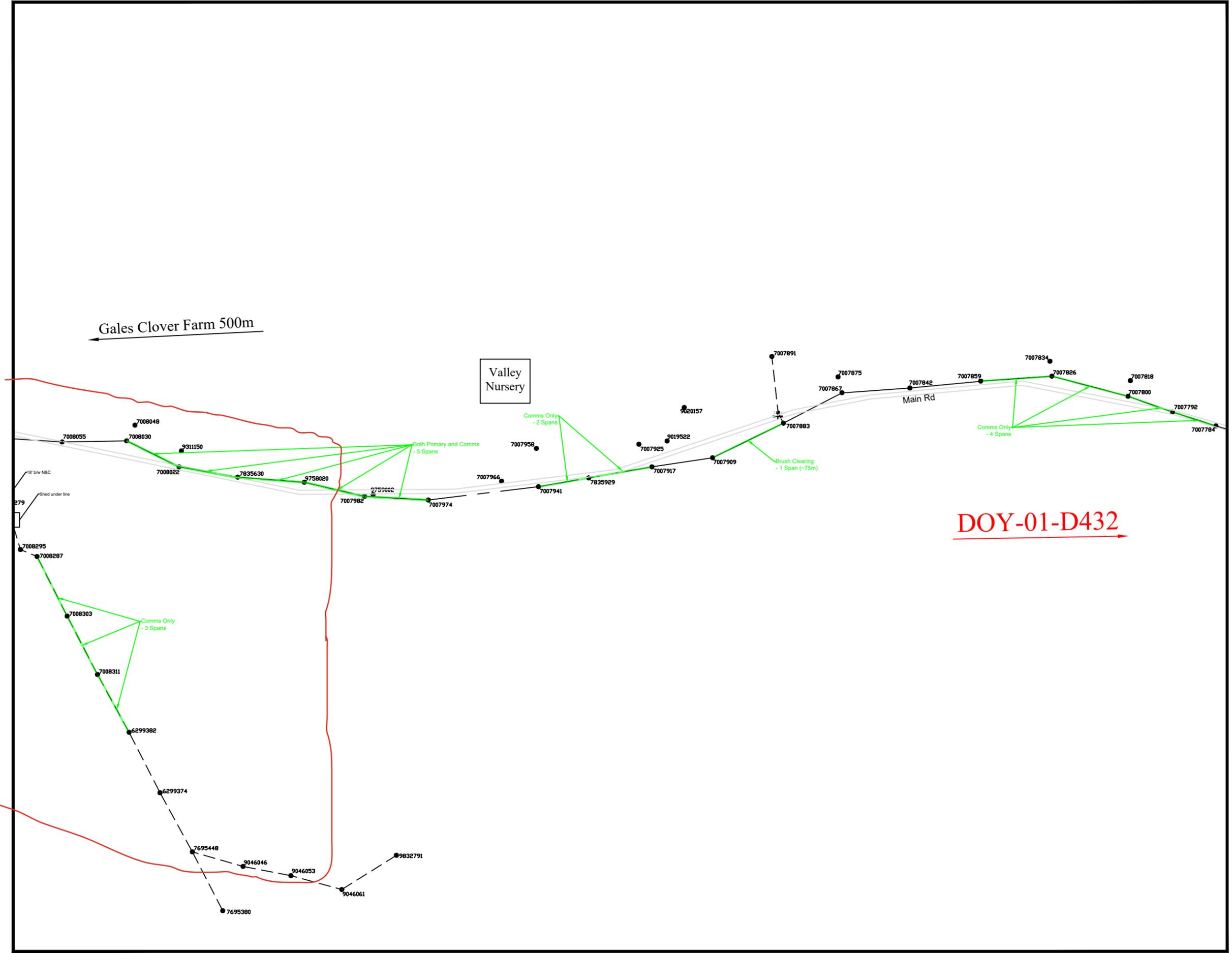
W/O No's: 93315	/
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SSWR: 26103	R/O No:
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INVENTORY No:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
DATE: 2025/06/05	460628	0



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 5
 Prim & Comms Rear: 6
 Comms Front: 6
 Comms Rear: 3

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

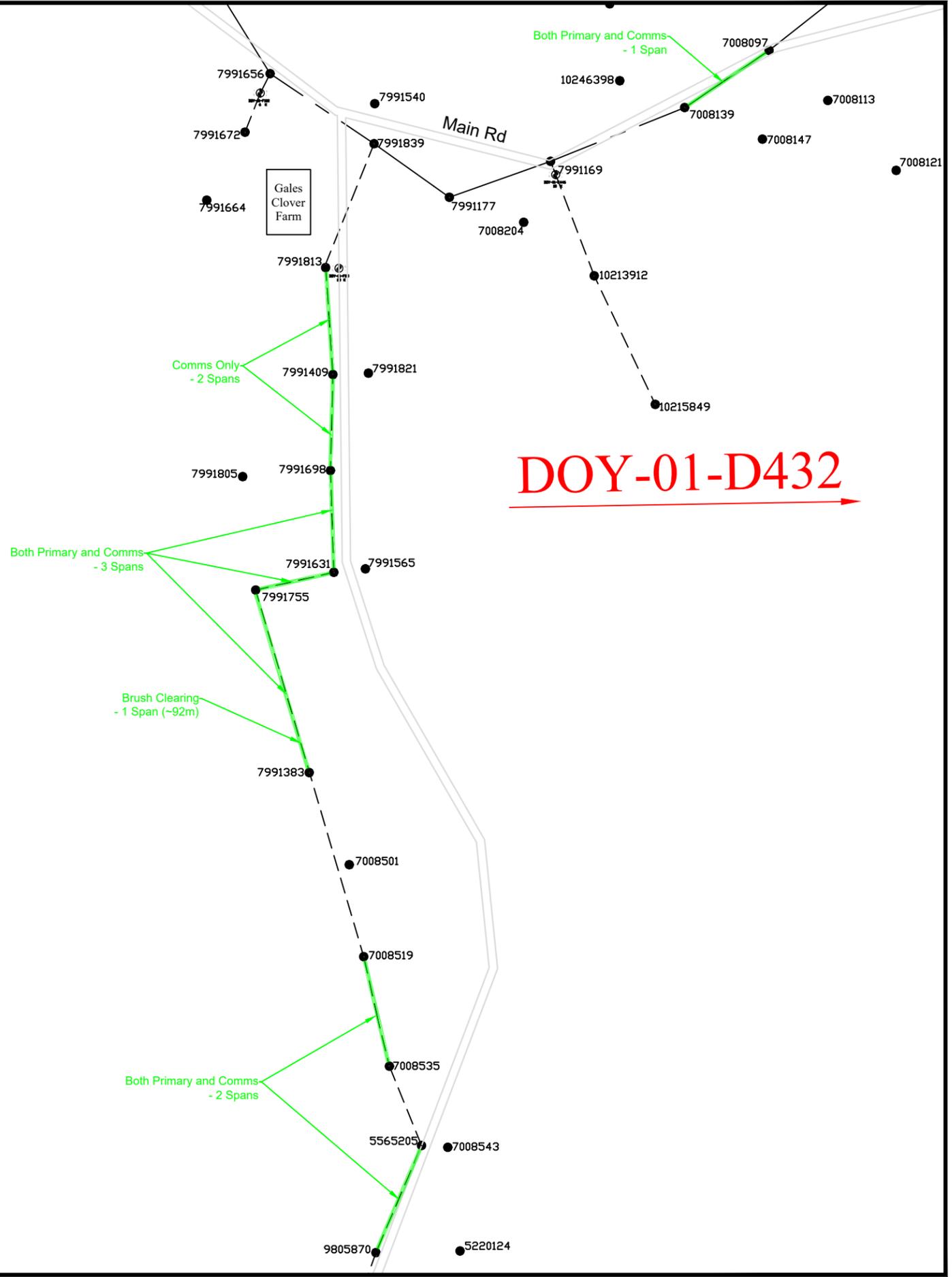
Total # of Spans: 1
 Total # m: 75

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5

NEWFOUNDLAND POWER A FORTIS COMPANY		
LOCATION: Main Rd, Millville		PROJECT NO. FSA 101
DESCRIPTION: Tree Trimming Page 12 of 15		
FEEDER:	DOY-01	VOLTAGE: 25 kV
W/O No's:	93315	/
SSWR: 26103	R/O No:	
INVENTORY No:		
DESIGNED BY: Andrew Sheaves		
SCALE: NTS	DRAWING NUMBER	REV
DATE: 2025/06/05	460628	0



DOY-01-D432

NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 3
 Prim & Comms Rear: 3
 Comms Front: 2
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans: 1
 Total # m: 92

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



<u>LOCATION:</u> Main Rd, Millville	<u>PROJECT NO.:</u> FSA 101
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DESCRIPTION:
Tree Trimming Page 13 of 15

<u>FEEDER:</u> DOY-01	<u>VOLTAGE:</u> 25 kV
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<u>W/O No's:</u> 93315	/
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<u>SSWR:</u> 26103	<u>R/O No.:</u>
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INVENTORY No.:

DESIGNED BY: Andrew Sheaves

<u>SCALE:</u> NTS	<u>DRAWING NUMBER</u>	<u>REV</u>
	460628	0
<u>DATE:</u> 2025/06/05		

DOY-01-F25

Comms Only
- 4 Spans

Comms Only
- 2 Spans

5565080

9008863

556521

5565072

7008550

5565098

5565056

5565031

8078102

7008584

7008592

Main Rd

Gales Clover Farm 600m

NOTES:
 Hold off required on DOY-01 under normal operating conditions.
Tree Trimming Requirements:
 Prim & Comms Front:
 Prim & Comms Rear:
 Comms Front: 6
 Comms Rear:
Brush Clear full ROW cut/remove:
 1PH @ 5.4m
 2/3PH @ 7.4m
 Total # of Spans:
 Total # m:
 Tech: Andrew Sheaves
 Ph: 709 697 0384
Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Main Rd, Millville	PROJECT NO. FSA 101
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DESCRIPTION:
Tree Trimming Page 14 of 15

FEEDER: DOY-01	VOLTAGE: 25 kV
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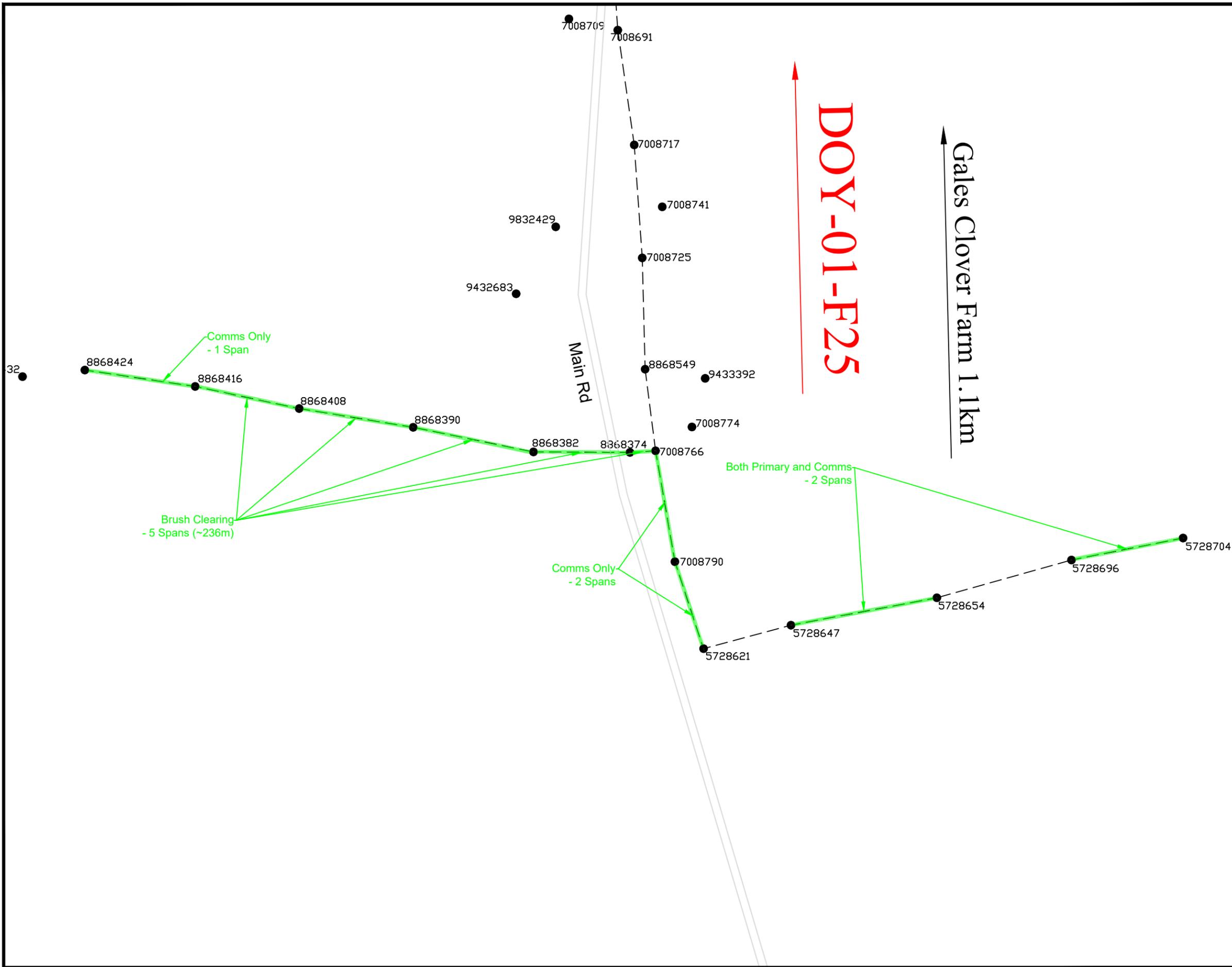
W/O No's: 93315	/
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SSWR: 26103	R/O No:
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INVENTORY No:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
DATE: 2025/06/05	460628	0



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front:
 Prim & Comms Rear: 2
 Comms Front: 2
 Comms Rear: 1

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans: 5
 Total # m: 236

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Main Rd, Millville	PROJECT NO.: FSA 101
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DESCRIPTION:
 Tree Trimming Page 15 of 15

FEEDER: DOY-01	VOLTAGE: 25 kV
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W/O No's: 93315	/
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SSWR: 26103	R/O No.:
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INVENTORY No.:

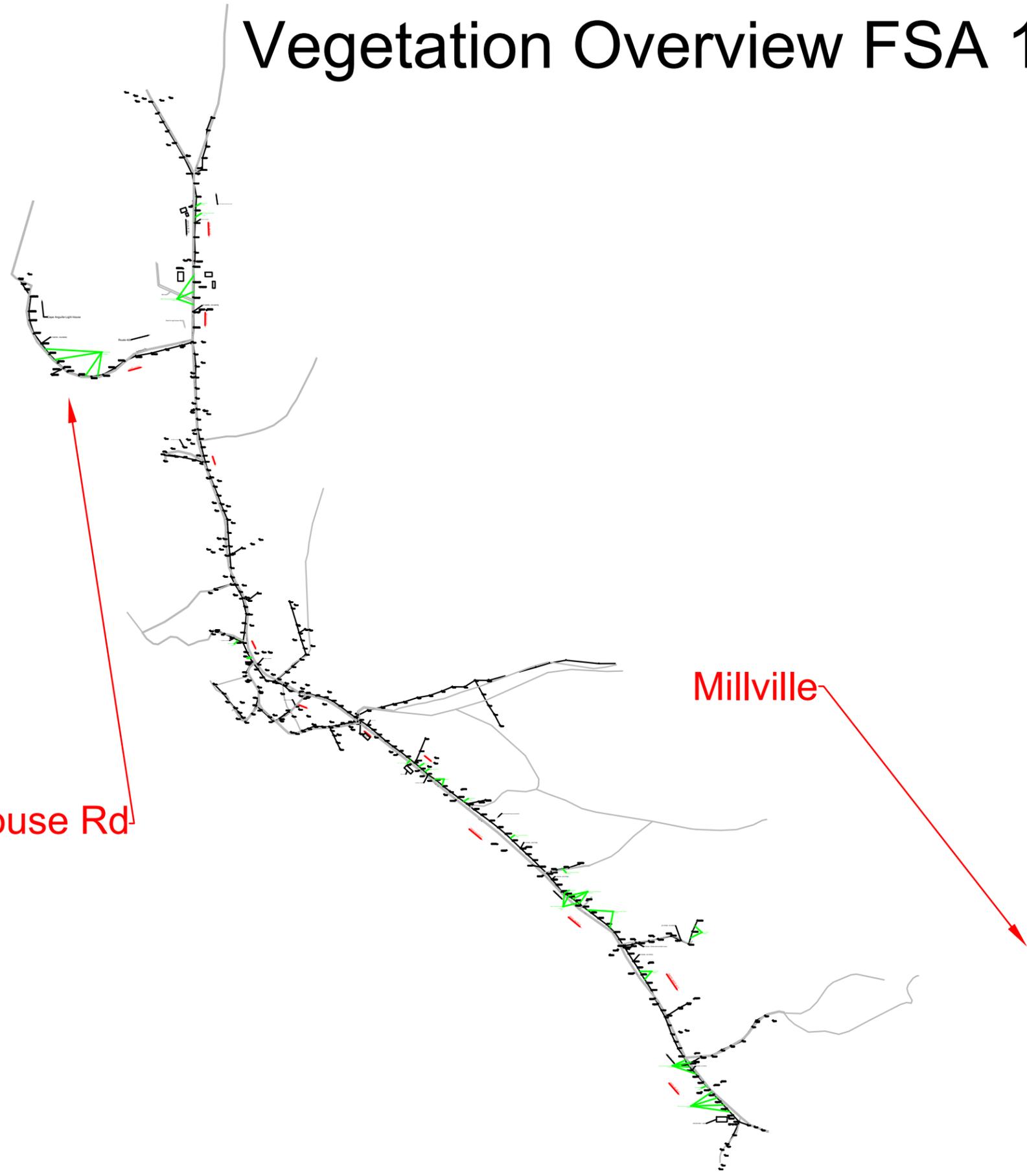
DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
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DATE: 2025/06/05	460628	0
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

Vegetation Overview FSA 102



Cape Anguille Light House Rd

Millville

NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 20
 Prim & Comms Rear: 1
 Comms Front: 14
 Comms Rear: 2

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans:
 Total # m: 88

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Codroy, NL	PROJECT NO.: FSA102
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DESCRIPTION:
 Tree Trimming Overview FSA 102

FEEDER: DOY-01	VOLTAGE: 25 kV
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W/O No's: 93315	/
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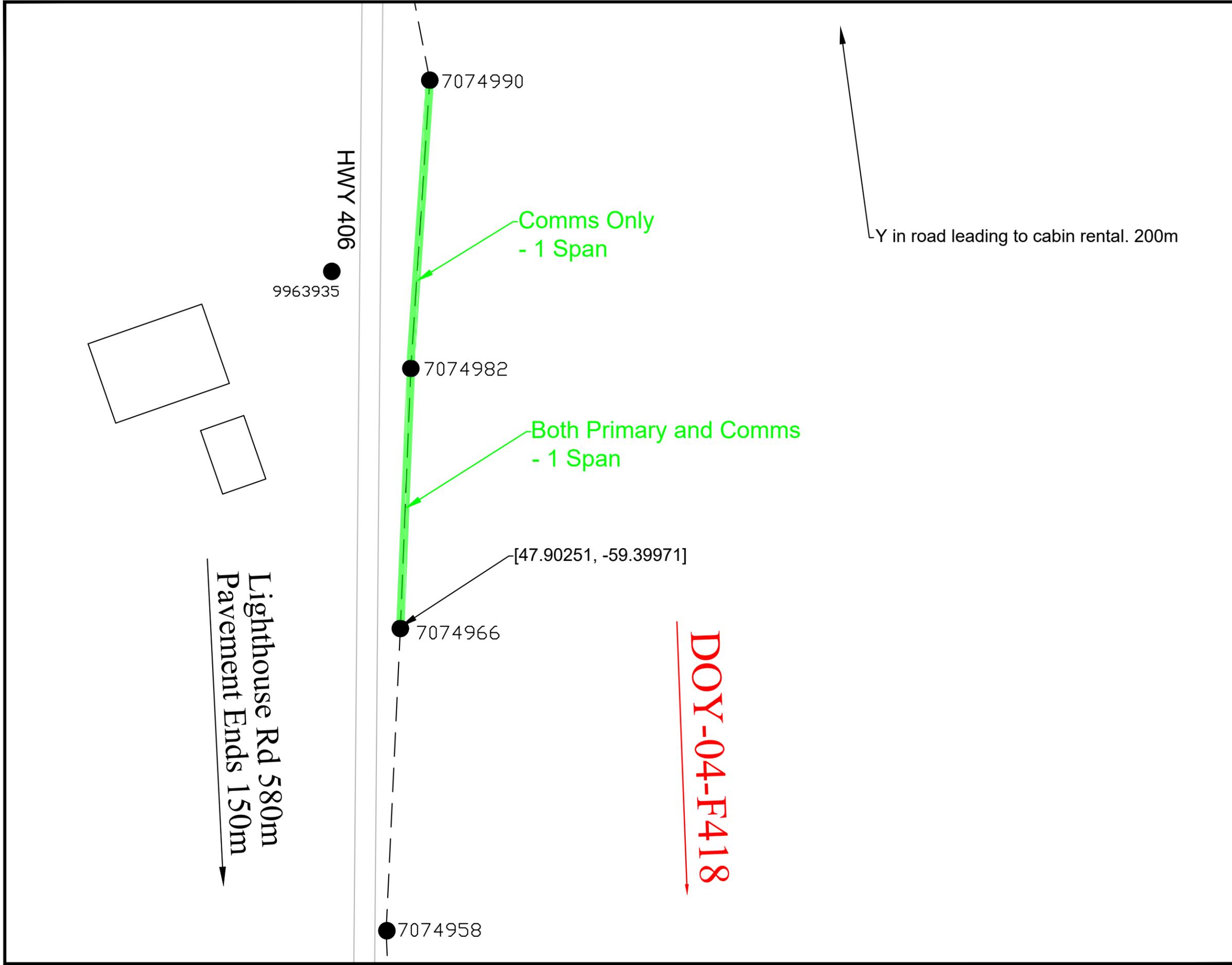
SSWR: 26103	R/O No:
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INVENTORY No:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
	456672	0

DATE: 2025/05/28



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 1
 Prim & Comms Rear: 1
 Comms Front: 1
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

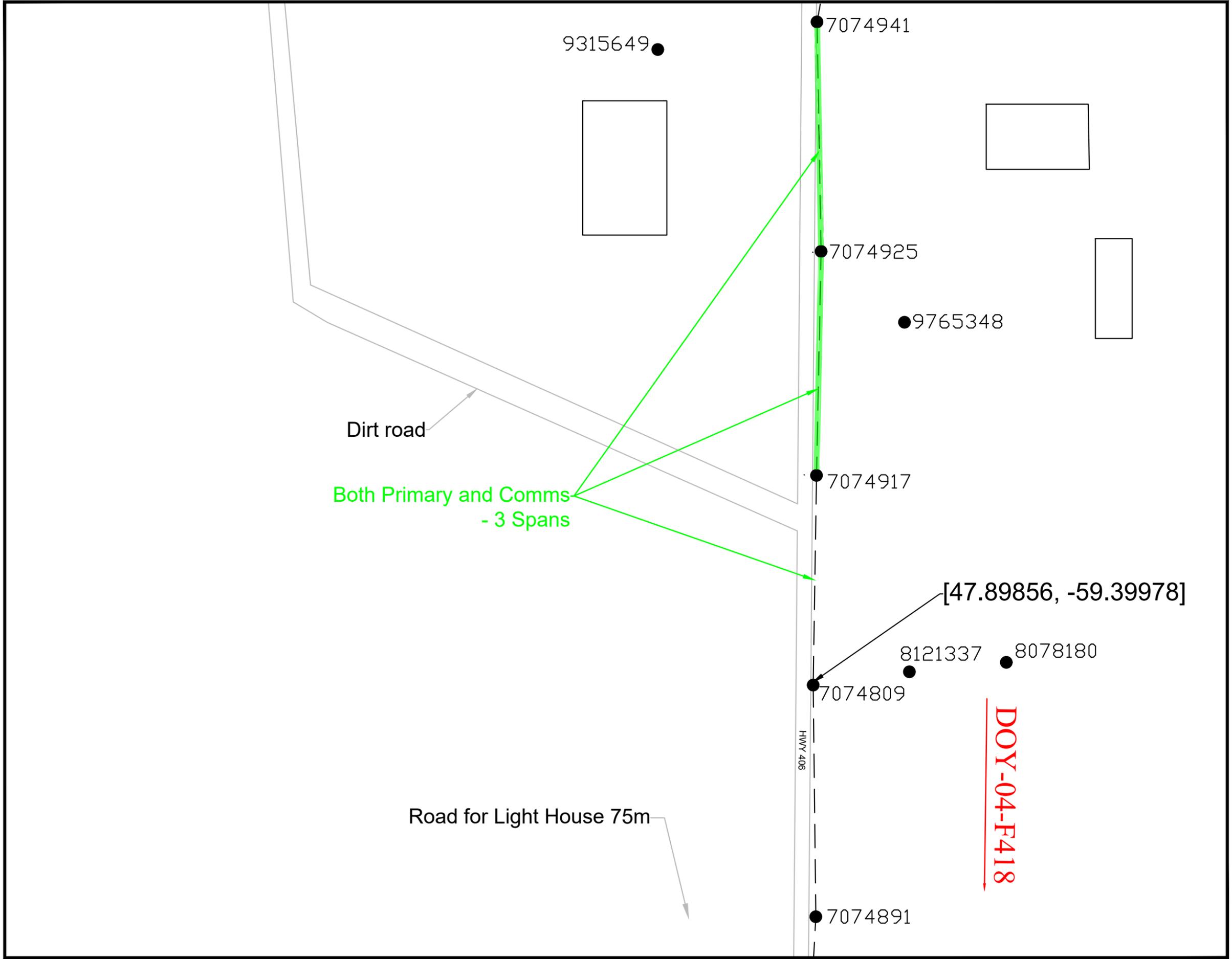
Total # of Spans:
 Total # m:

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5

NEWFOUNDLAND POWER A FORTIS COMPANY		
<u>LOCATION:</u> Cape Anguille, NL		<u>PROJECT NO.:</u> FSA102
<u>DESCRIPTION:</u> Tree Trimming Page 1		
<u>FEEDER:</u> DOY-01	<u>VOLTAGE:</u> 25 kV	
<u>W/O No's:</u> 93315	/	
<u>SSWR:</u> 26103	<u>R/O No.:</u>	
<u>INVENTORY No.:</u>		
<u>DESIGNED BY:</u> Andrew Sheaves		
<u>SCALE:</u> NTS	<u>DRAWING NUMBER</u>	<u>REV</u>
<u>DATE:</u> 2025/05/28	456672	0



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 3
 Prim & Comms Rear:
 Comms Front:
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans:
 Total # m:

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Cape Anguille, NL	PROJECT NO.: FSA102
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DESCRIPTION:
 Tree Trimming Page 2

FEEDER: DOY-01	VOLTAGE: 25 kV
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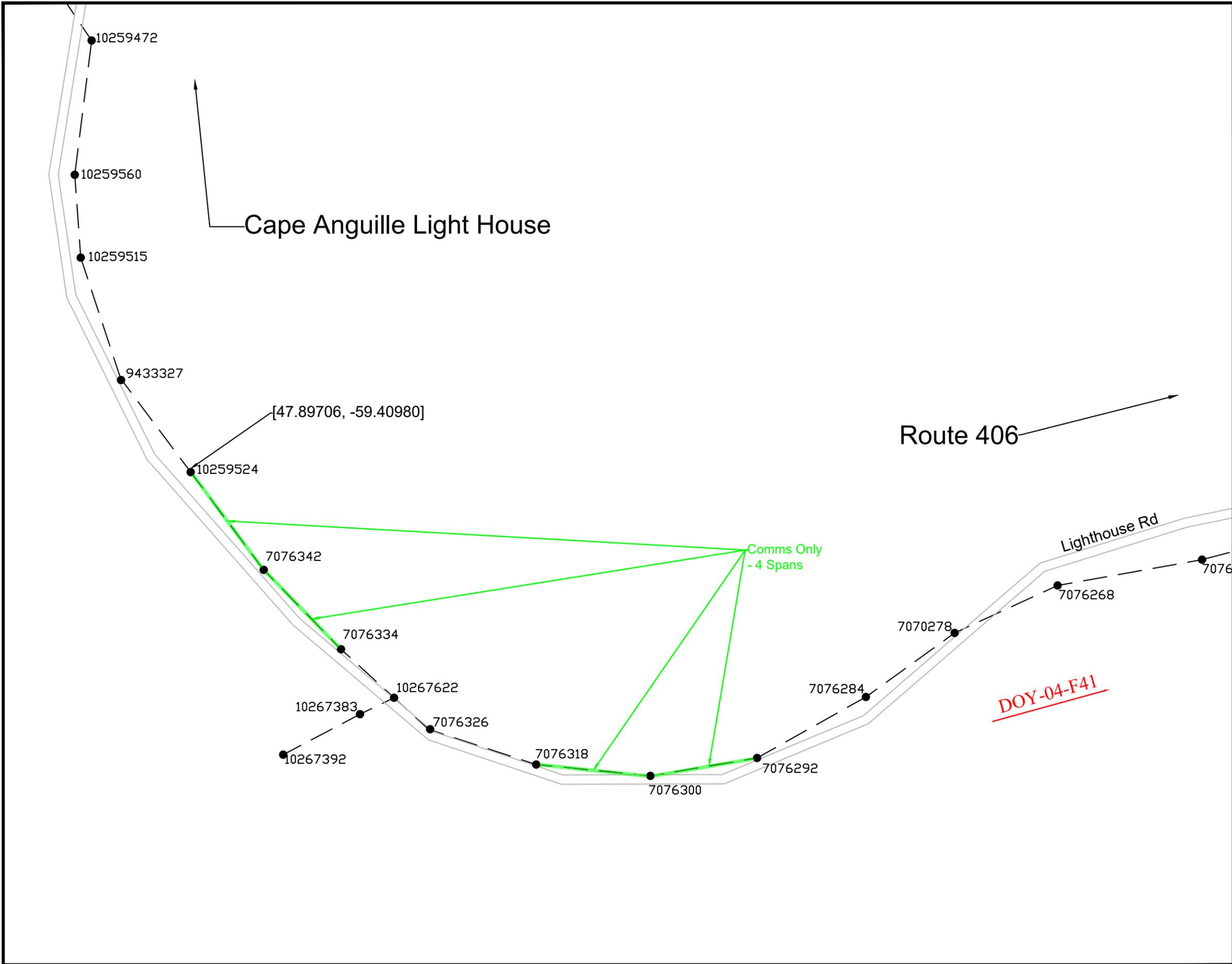
W/O No's: 93315	/
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SSWR: 26103	R/O No.:
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INVENTORY No.:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
DATE: 2025/05/28	456672	0



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front:
 Prim & Comms Rear:
 Comms Front: 4
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans:
 Total # m:

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Light House Rd, Cape Anguille, NL	PROJECT NO.: FSA102
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DESCRIPTION:
 Tree Trimming Page 3

FEEDER: DOY-01	VOLTAGE: 25 kV
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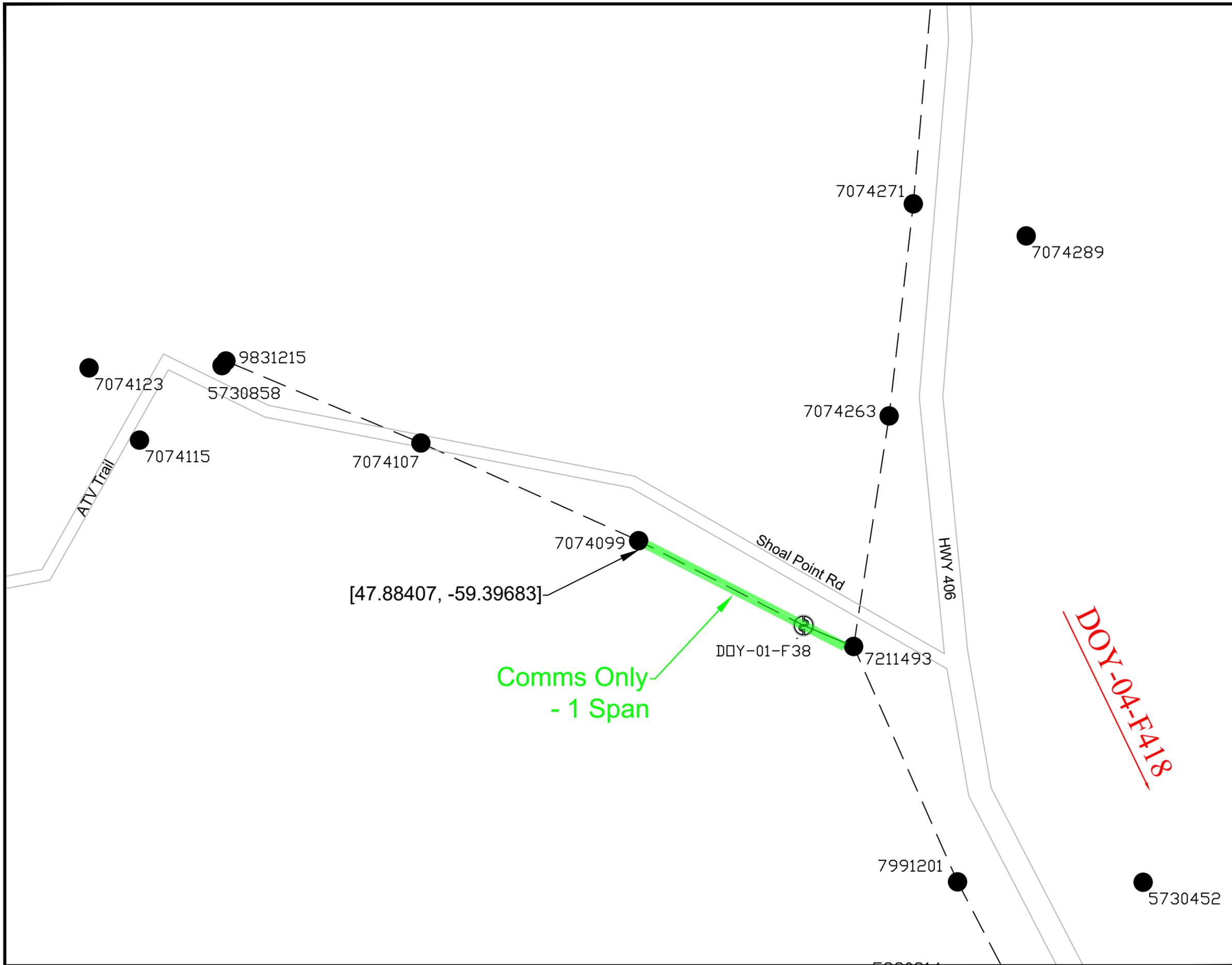
W/O No's: 93315	/
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SSWR: 26103	R/O No.:
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INVENTORY No.:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
	456672	0
DATE: 2025/05/28		



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front:
 Prim & Comms Rear:
 Comms Front: 1
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans:
 Total # m:

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Shoal Point Rd, NL	PROJECT NO. FSA102
---------------------------------	-----------------------

DESCRIPTION:
 Tree Trimming Page 4

FEEDER: DOY-01	VOLTAGE: 25 kV
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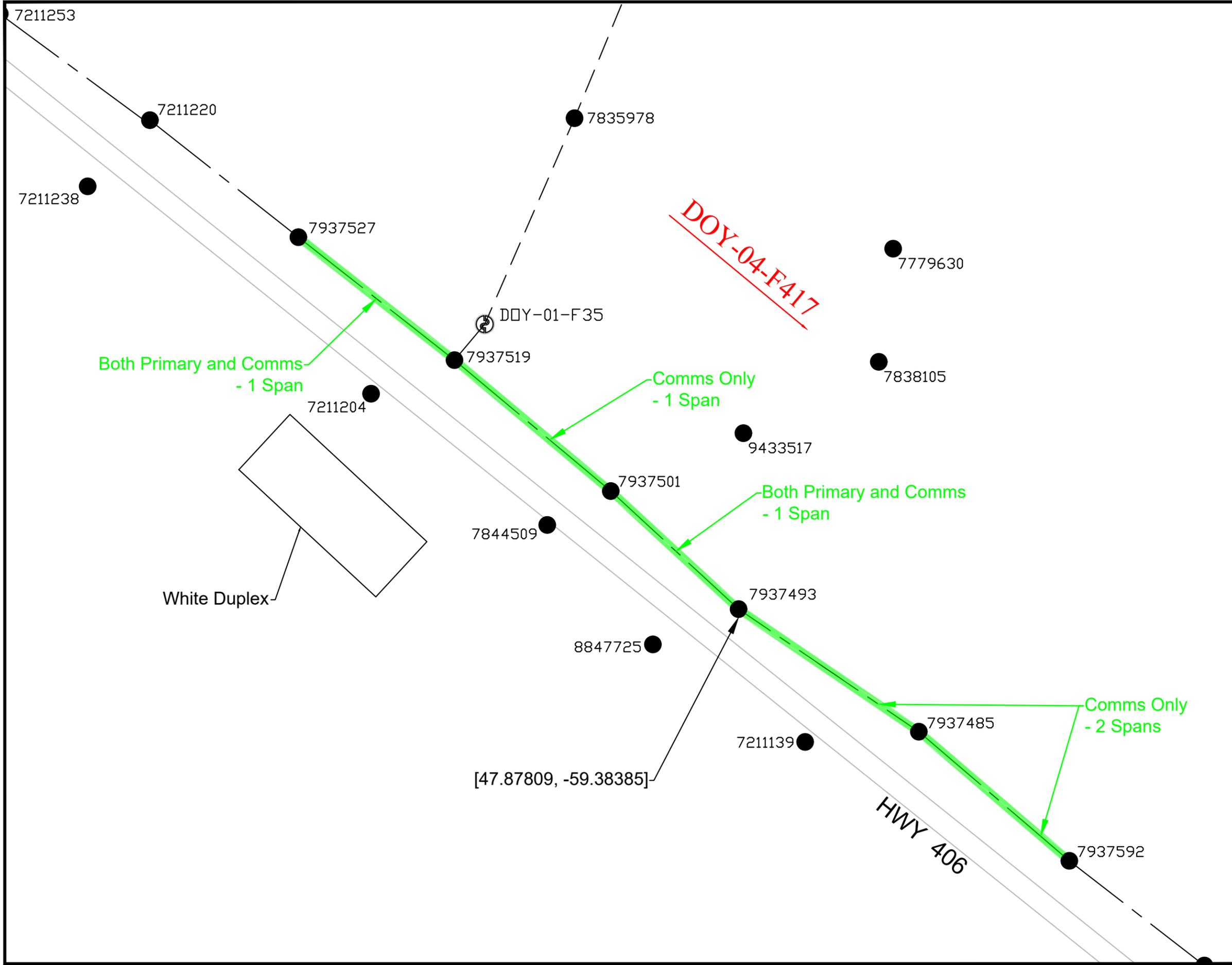
W/O No's: 93315	/
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SSWR: 26103	R/O No:
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INVENTORY No:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
DATE: 2025/05/28	456672	0



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 2
 Prim & Comms Rear: 2
 Comms Front: 3
 Comms Rear: 3

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans:
 Total # m:

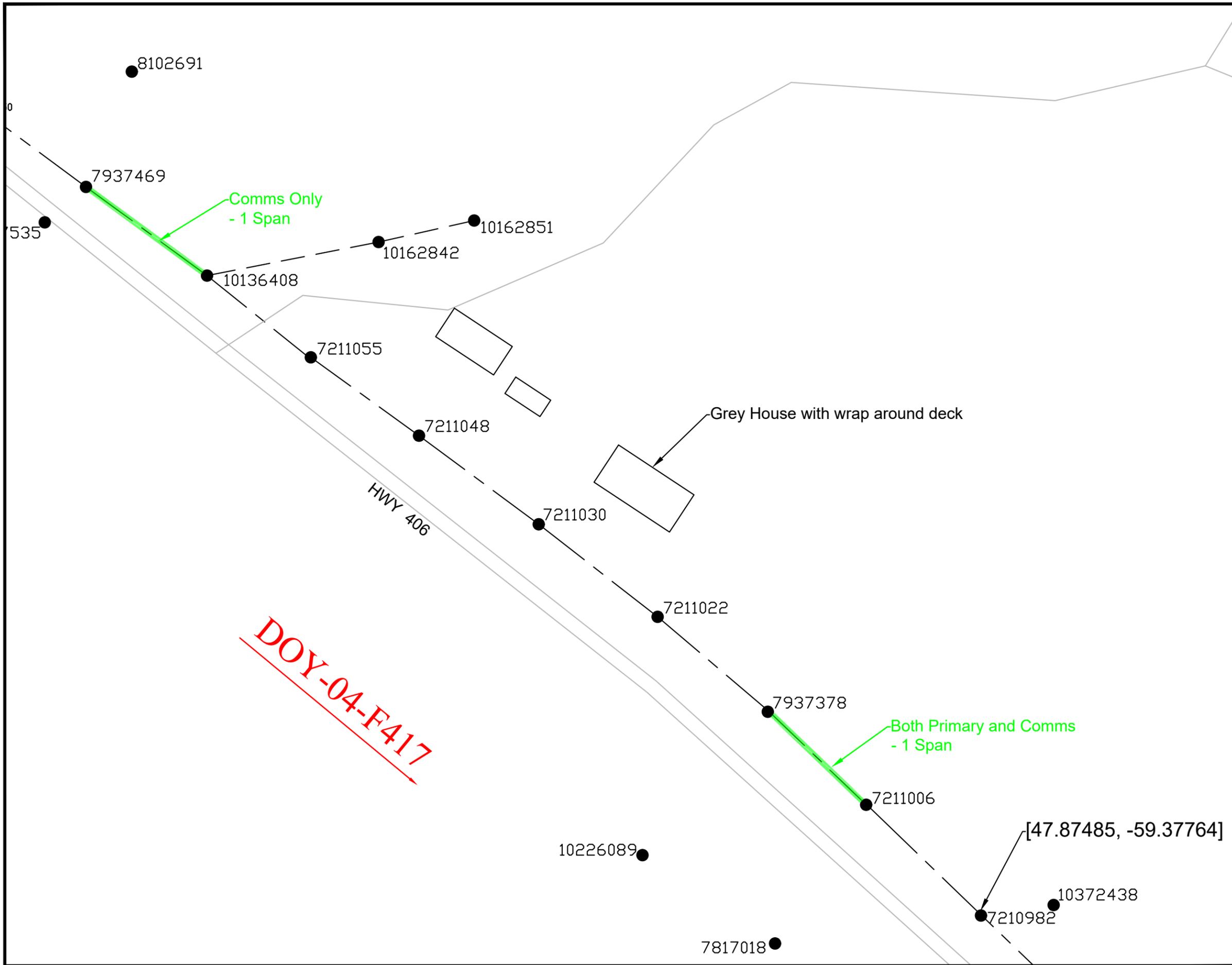
Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



<u>LOCATION:</u> Main Rd, Codroy, NL		<u>PROJECT NO.:</u> FSA102	
<u>DESCRIPTION:</u> Tree Trimming Page 5			
<u>FEEDER:</u>	DOY-01	<u>VOLTAGE:</u>	25 kV
<u>W/O No's:</u>	93315	/	
<u>SSWR:</u>	26103	<u>R/O No.:</u>	
<u>INVENTORY No.:</u>			
<u>DESIGNED BY:</u> Andrew Sheaves			
<u>SCALE:</u>	NTS	<u>DRAWING NUMBER</u>	REV
<u>DATE:</u>	2025/05/28	456672	0



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 1
 Prim & Comms Rear: 1
 Comms Front: 1
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans:
 Total # m:

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: 19 Woodville Rd Woodville, NL	PROJECT NO. FSA102
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DESCRIPTION:
 Tree Trimming Page 6

FEEDER: DOY-01	VOLTAGE: 25 kV
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W/O No's: 93315	/
-----------------	---

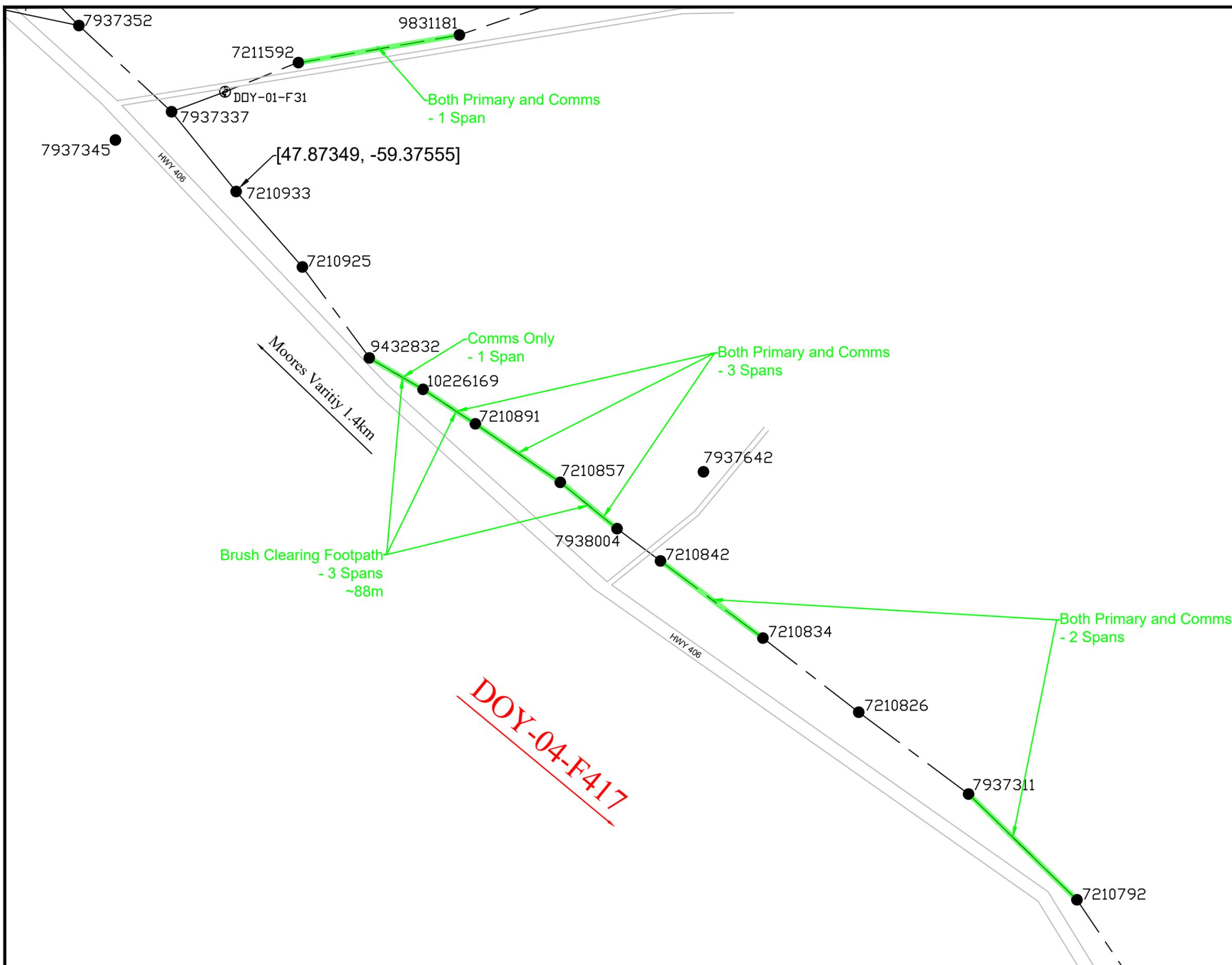
SSWR: 26103	R/O No:
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INVENTORY No:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
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DATE: 2025/05/28	456672	0
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NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 6
 Prim & Comms Rear: 1
 Comms Front: 1
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans: 3
 Total # m: ~88

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: 19 Woodville Rd Woodville, NL	PROJECT NO.: FSA102
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DESCRIPTION:
 Tree Trimming Page 7

FEEDER: DOY-01	VOLTAGE: 25 kV
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W/O No's: 93315	/
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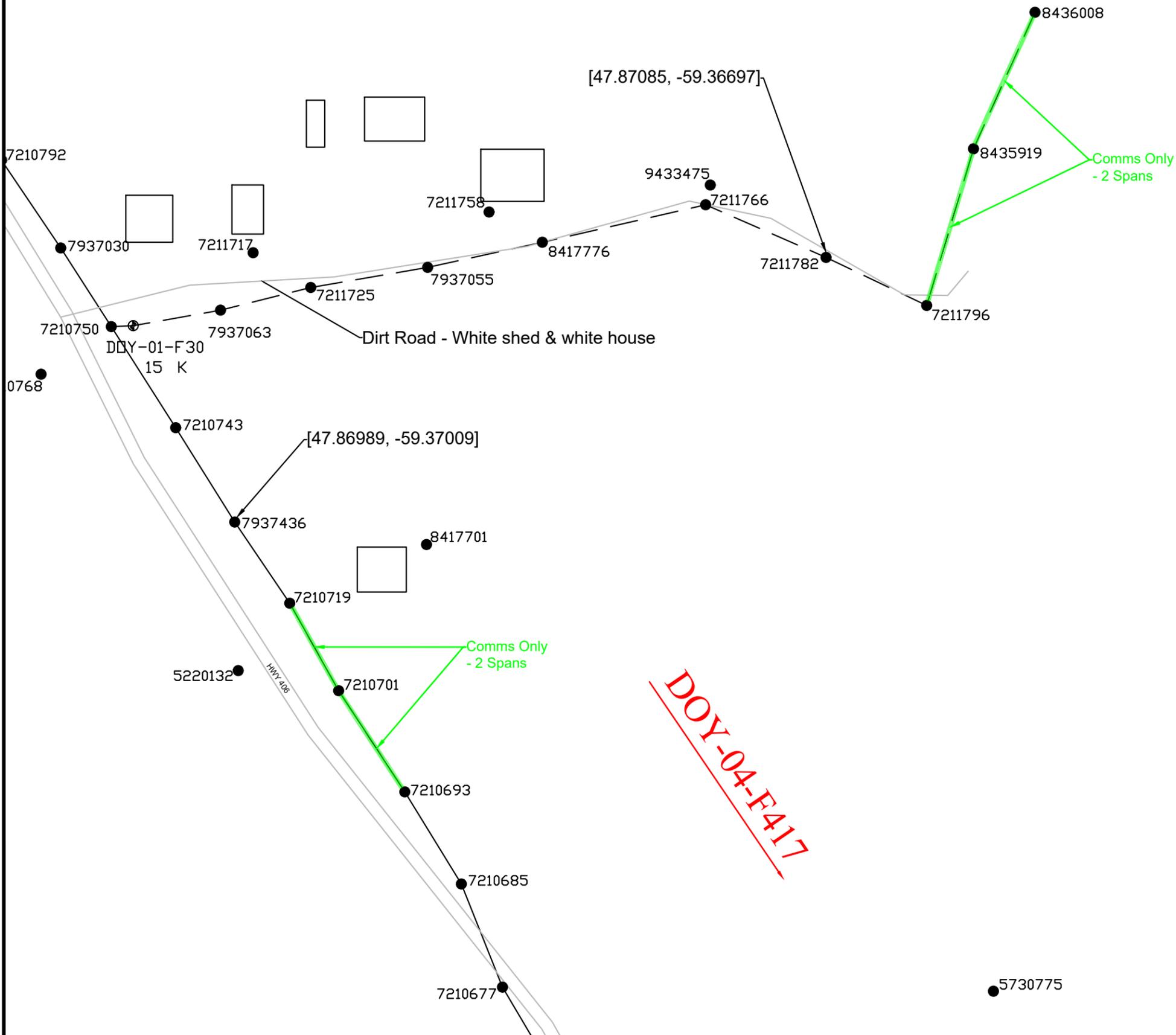
SSWR: 26103	R/O No:
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INVENTORY No:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
DATE: 2025/05/28	456672	0

Spans



NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front:
 Prim & Comms Rear:
 Comms Front: 2
 Comms Rear: 2

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans:
 Total # m:

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Route 406 Woodville, NL	PROJECT NO.: FSA102
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DESCRIPTION:
 Tree Trimming Page 8

FEEDER: DOY-01	VOLTAGE: 25 kV
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W/O No's: 93315	/
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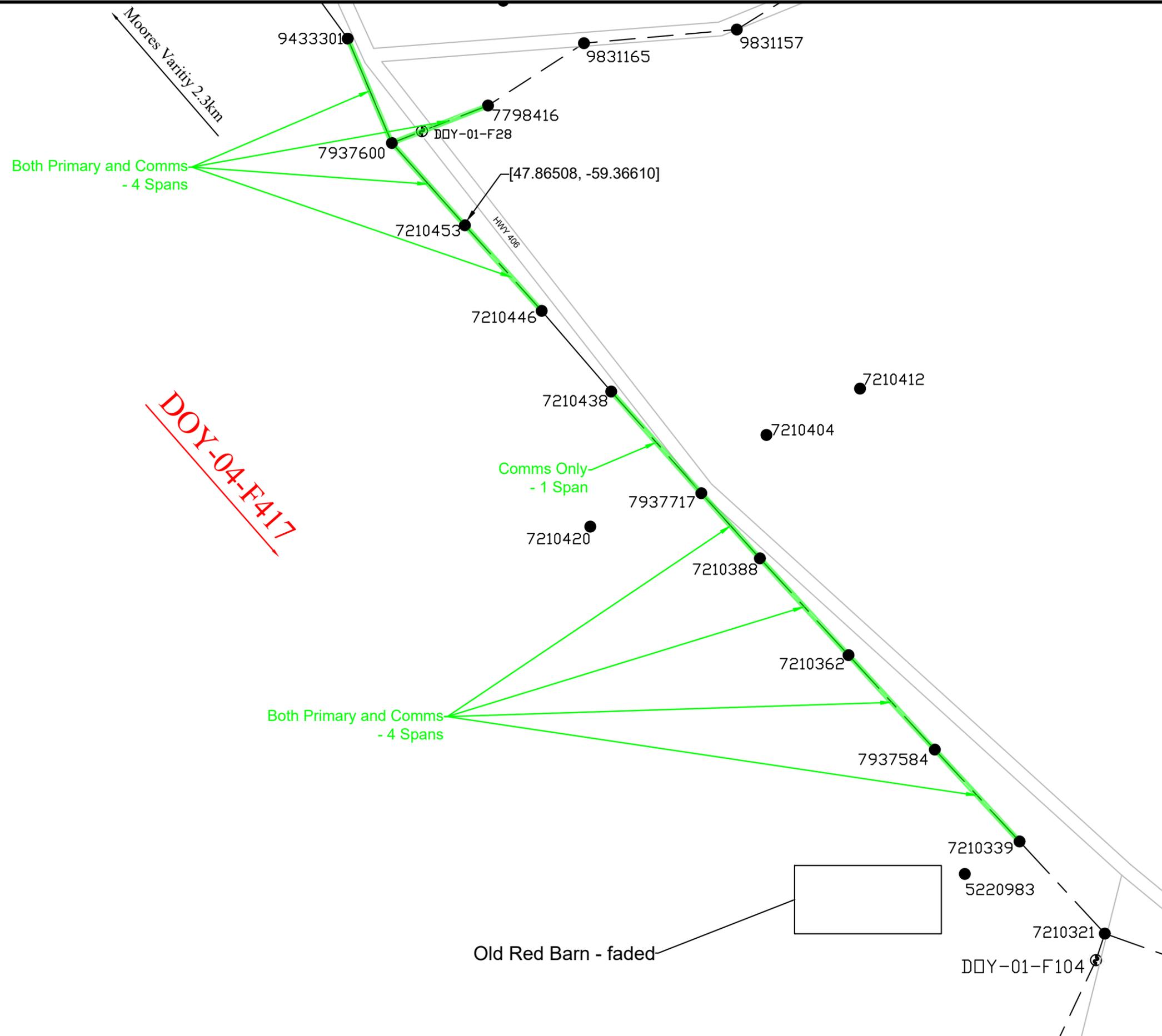
SSWR: 26103	R/O No.:
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INVENTORY No.:

DESIGNED BY: Andrew Sheaves

SCALE: NTS	DRAWING NUMBER	REV
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DATE: 2025/05/28	456672	0
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NOTES:

Hold off required on DOY-01 under normal operating conditions.

Tree Trimming Requirements:

Prim & Comms Front: 7
 Prim & Comms Rear: 1
 Comms Front: 1
 Comms Rear:

Brush Clear full ROW cut/remove:

1PH @ 5.4m
 2/3PH @ 7.4m

Total # of Spans:
 Total # m:

Tech: Andrew Sheaves
 Ph: 709 697 0384

Reclosers on Feeder:

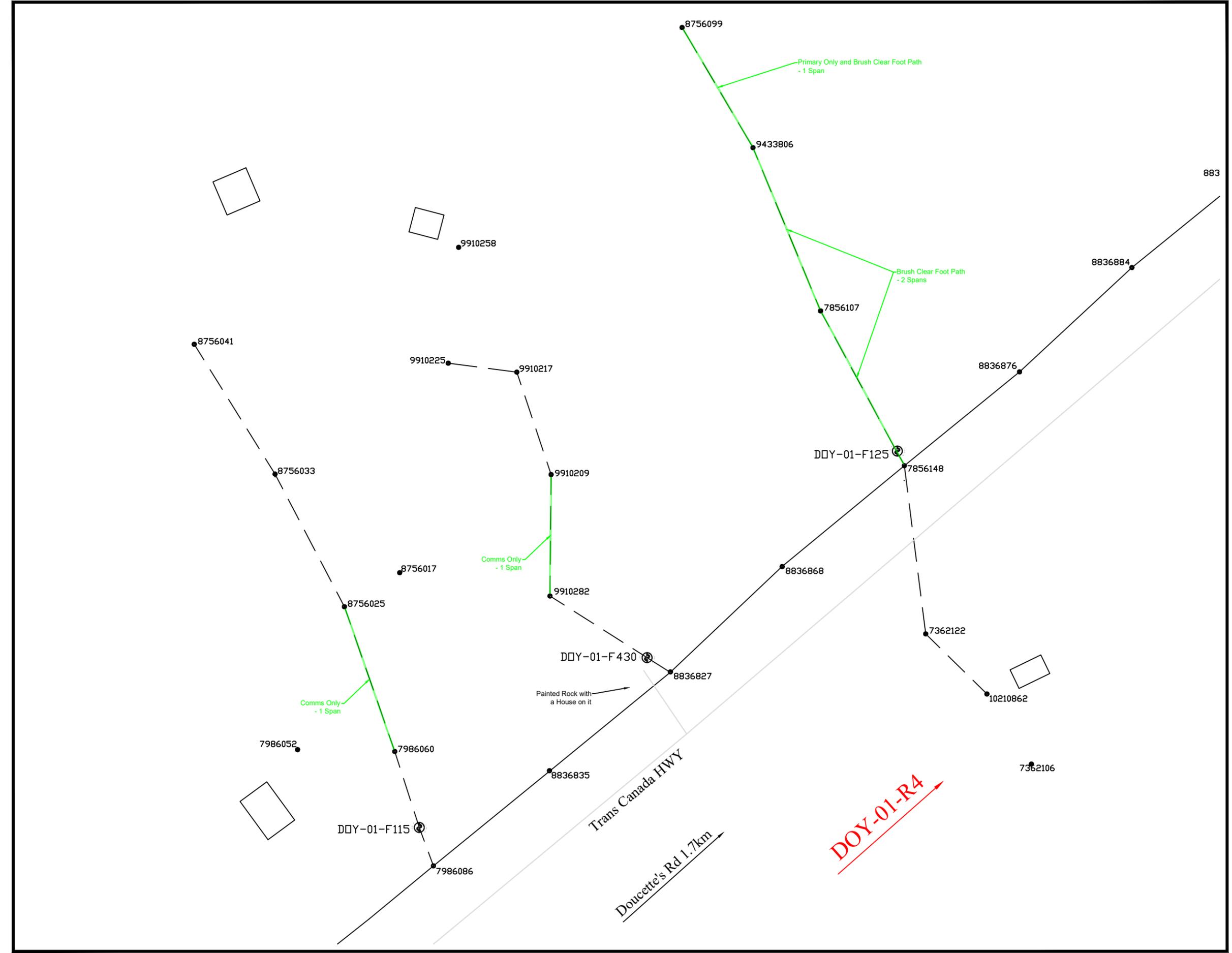
DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Route 406 Woodville, NL	PROJECT NO. FSA102
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DESCRIPTION:
 Tree Trimming Page 9

FEEDER: DOY-01	VOLTAGE: 25 kV	
W/O No's: 93315	/	
SSWR: 26103	R/O No:	
INVENTORY No:		
DESIGNED BY: Andrew Sheaves		
SCALE: NTS	DRAWING NUMBER	REV
DATE: 2025/05/28	456672	0



NOTES:

Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

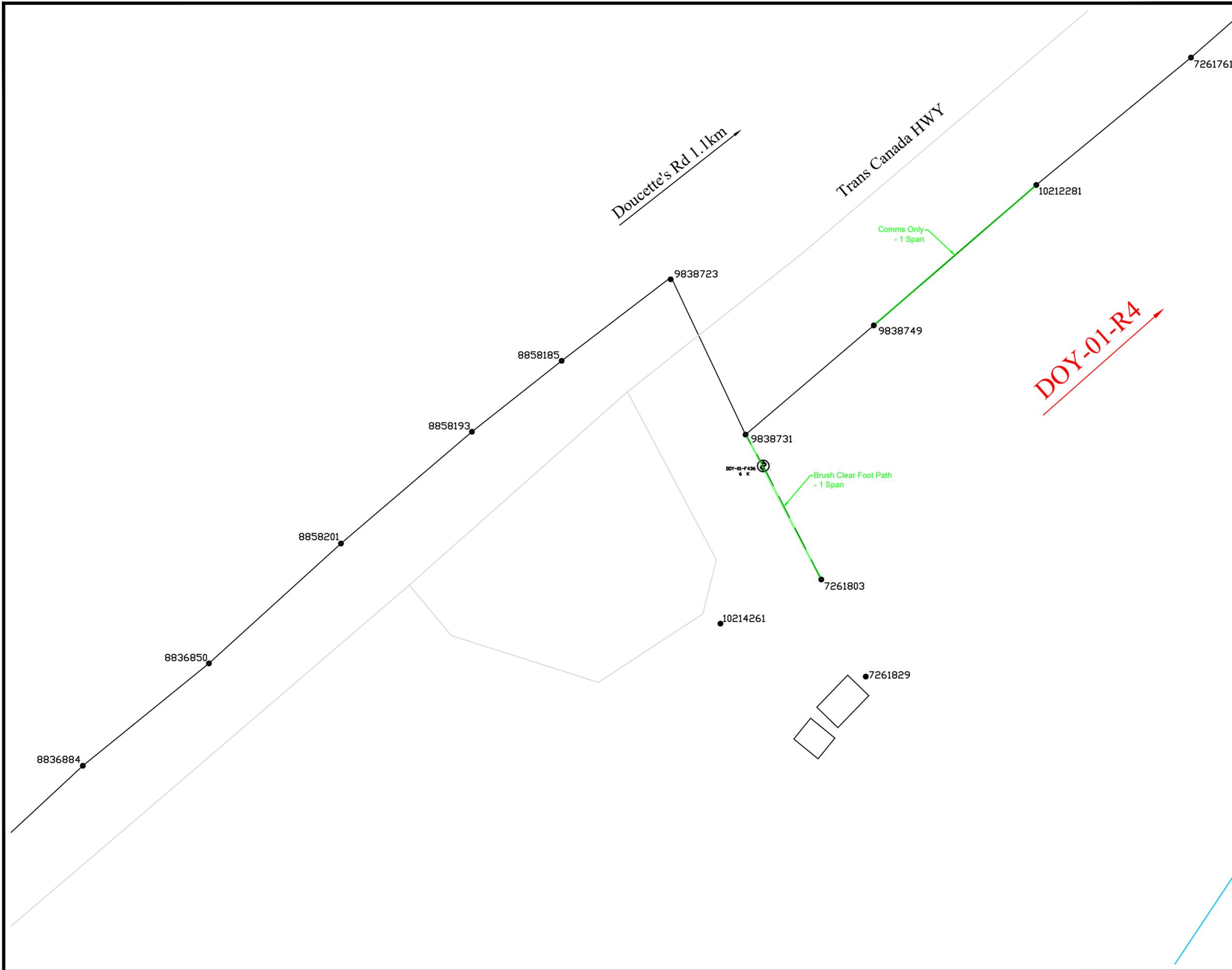
Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: TCH, Codroy Valley	PROJECT NO. FSA201
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DESCRIPTION:
 Tree Trimming Page 1 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
W/O No's: 93318	/ -
SSWR: 26104	R/O No: -
INVENTORY No: -	
DESIGNED BY: Frank Lake	
SCALE: -	DRAWING NUMBER 458664
DATE: 2025/06/02	REV -



NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5

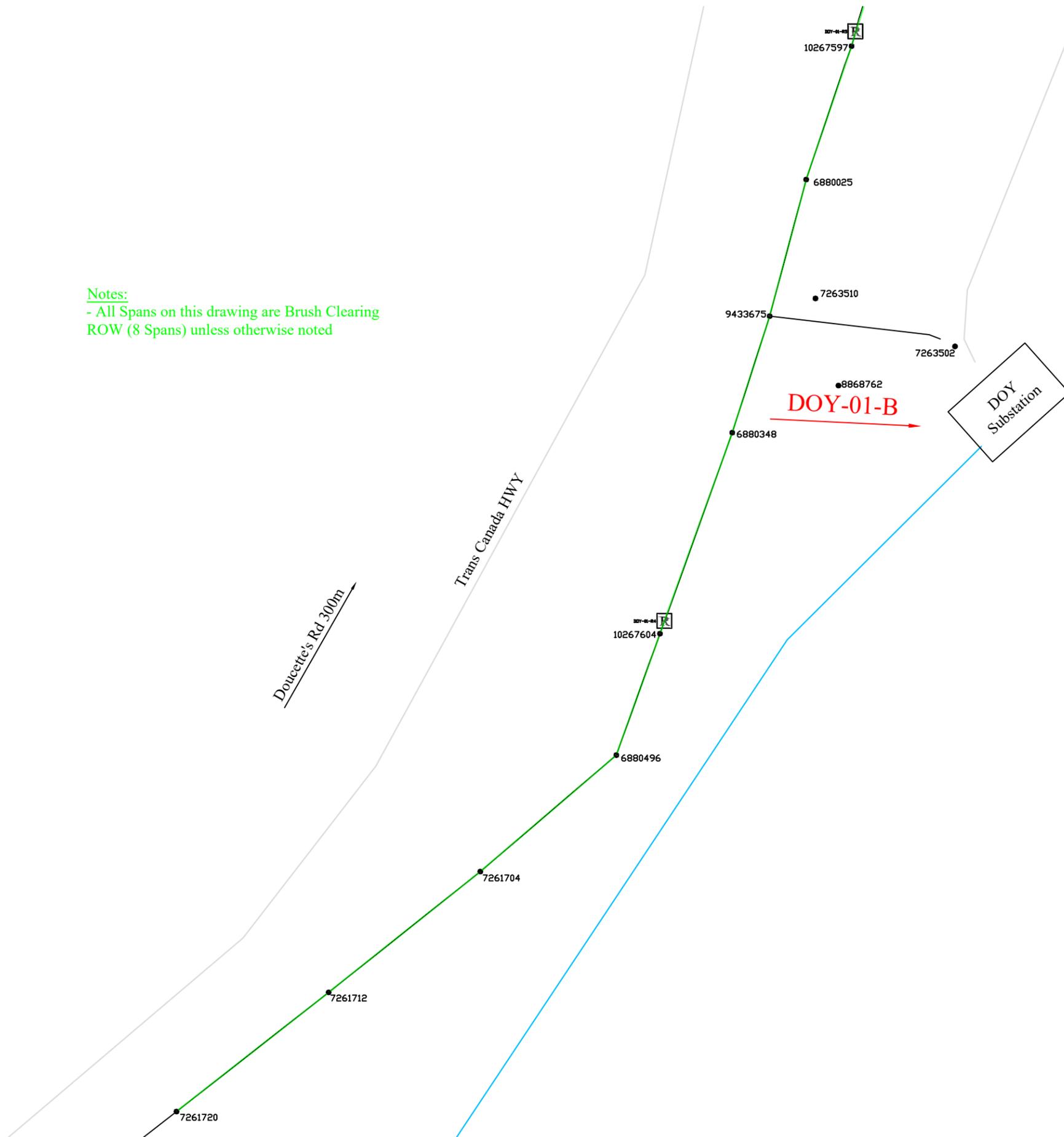


LOCATION: TCH, Codroy Valley	PROJECT NO. FSA201
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DESCRIPTION:
Tree Trimming Page 2 of 26

FEEDER: DOY-01	VOLTAGE: 25kV	
W/O No's: 93318	/ -	
SSWR: 26104	R/O No: -	
INVENTORY No: -		
DESIGNED BY: Frank Lake		
SCALE: -	DRAWING NUMBER	REV
DATE: 2025/05/20	458664	-

Notes:
 - All Spans on this drawing are Brush Clearing ROW (8 Spans) unless otherwise noted



NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5



<u>LOCATION:</u> TCH, Codroy Valley	<u>PROJECT NO.:</u> FSA201
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<u>DESCRIPTION:</u> Tree Trimming Page 3 of 26

<u>FEEDER:</u> DOY-01	<u>VOLTAGE:</u> 25kV
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<u>W/O No's:</u> 93318	/	-
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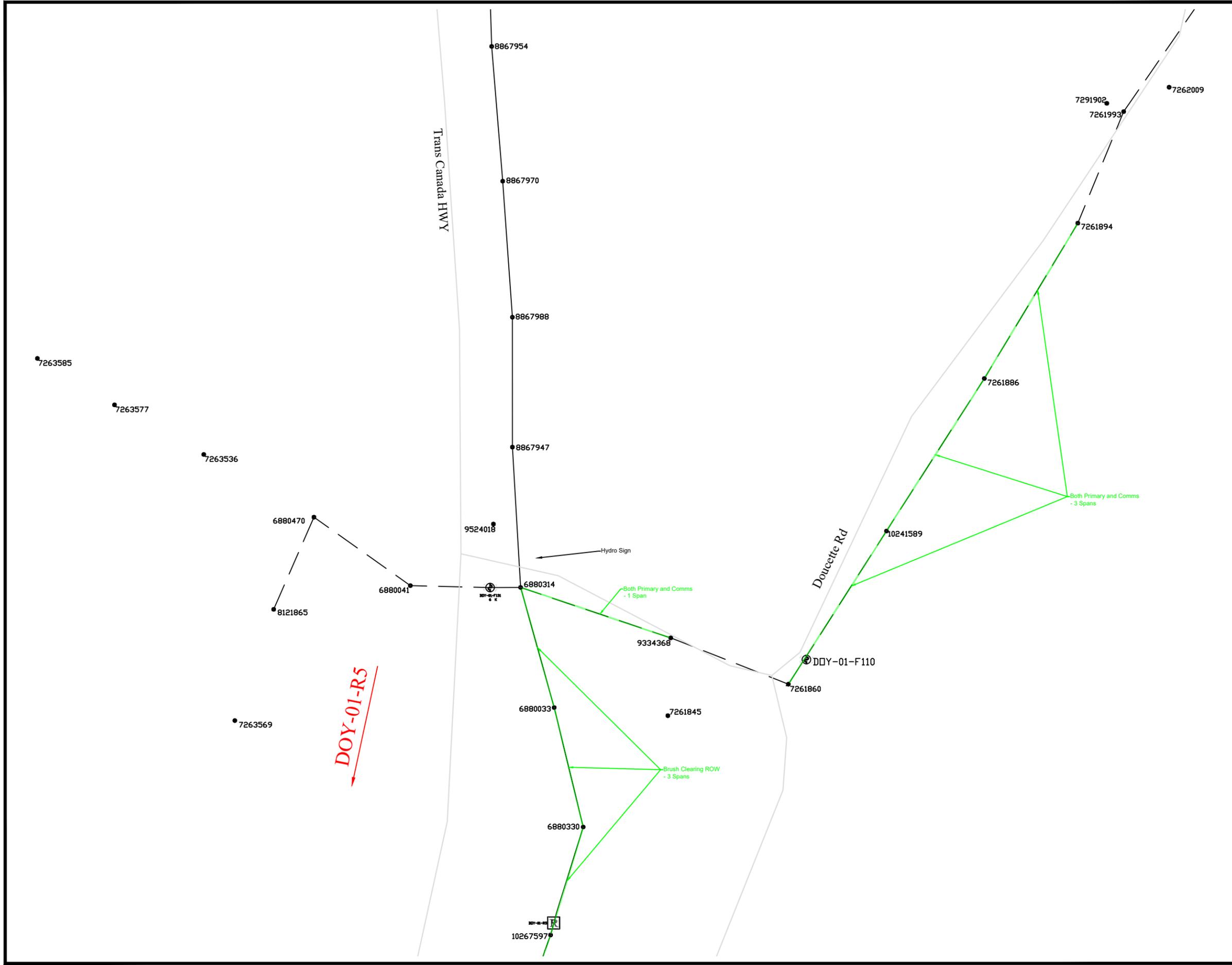
<u>SSWR:</u> 26104	<u>R/O No.:</u> -
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<u>INVENTORY No.:</u> -

<u>DESIGNED BY:</u> Frank Lake

<u>SCALE:</u> -	<u>DRAWING NUMBER</u>	<u>REV</u>
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<u>DATE:</u> 2025/05/20	458664	-
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NOTES:

Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: TCH, Codroy Valley	PROJECT NO.: FSA201
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DESCRIPTION:
 Tree Trimming Page 4 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
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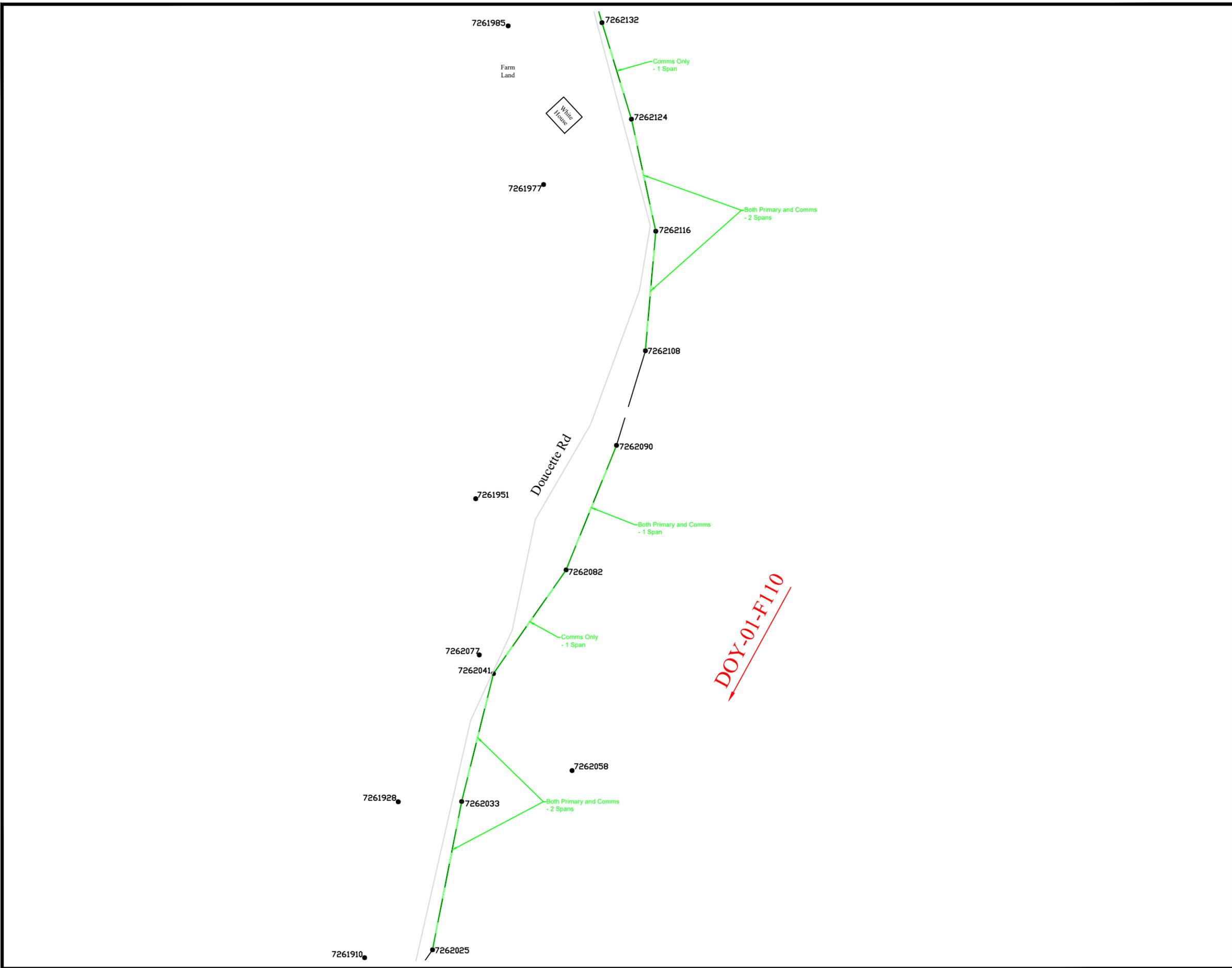
W/O No's: 93318	/	-
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SSWR: 26104	R/O No.: -
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INVENTORY No.: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
DATE: 2025/05/20	458664	-



NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5



LOCATION: TCH, Codroy Valley	PROJECT NO. FSA201
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DESCRIPTION:
Tree Trimming Page 5 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
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W/O No's: 93318	/	-
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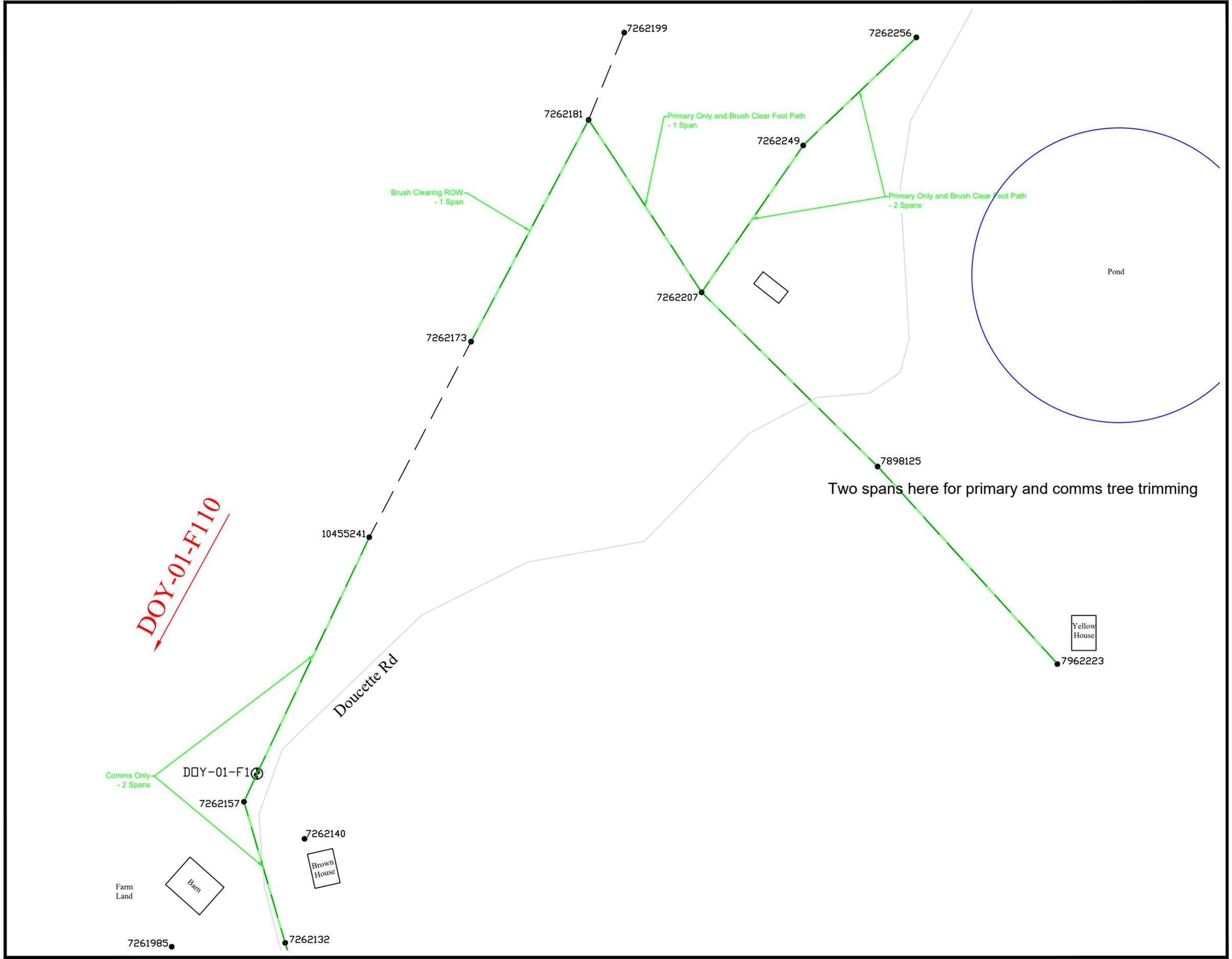
SSWR: 26104	R/O No: -
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INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
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DATE: 2025/05/20	458664	-
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NOTES:

Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: TCH, Codroy Valley	PROJECT NO. FSA201
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DESCRIPTION:
 Tree Trimming Page 6 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
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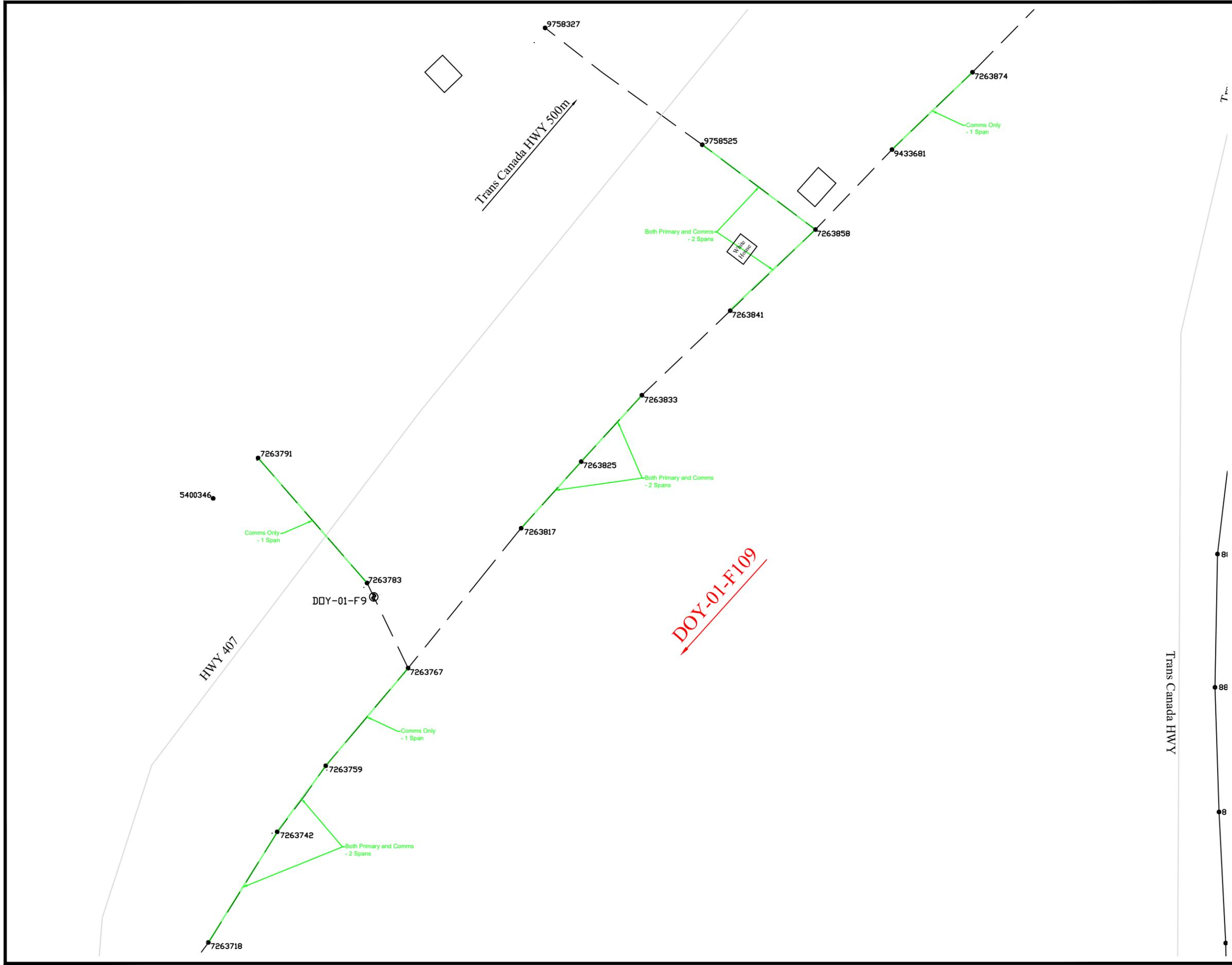
W/O No's: 93318	/	-
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SSWR: 26104	R/O No: -
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INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER 458664	REV -
DATE: 2025/05/20		



NOTES:

Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

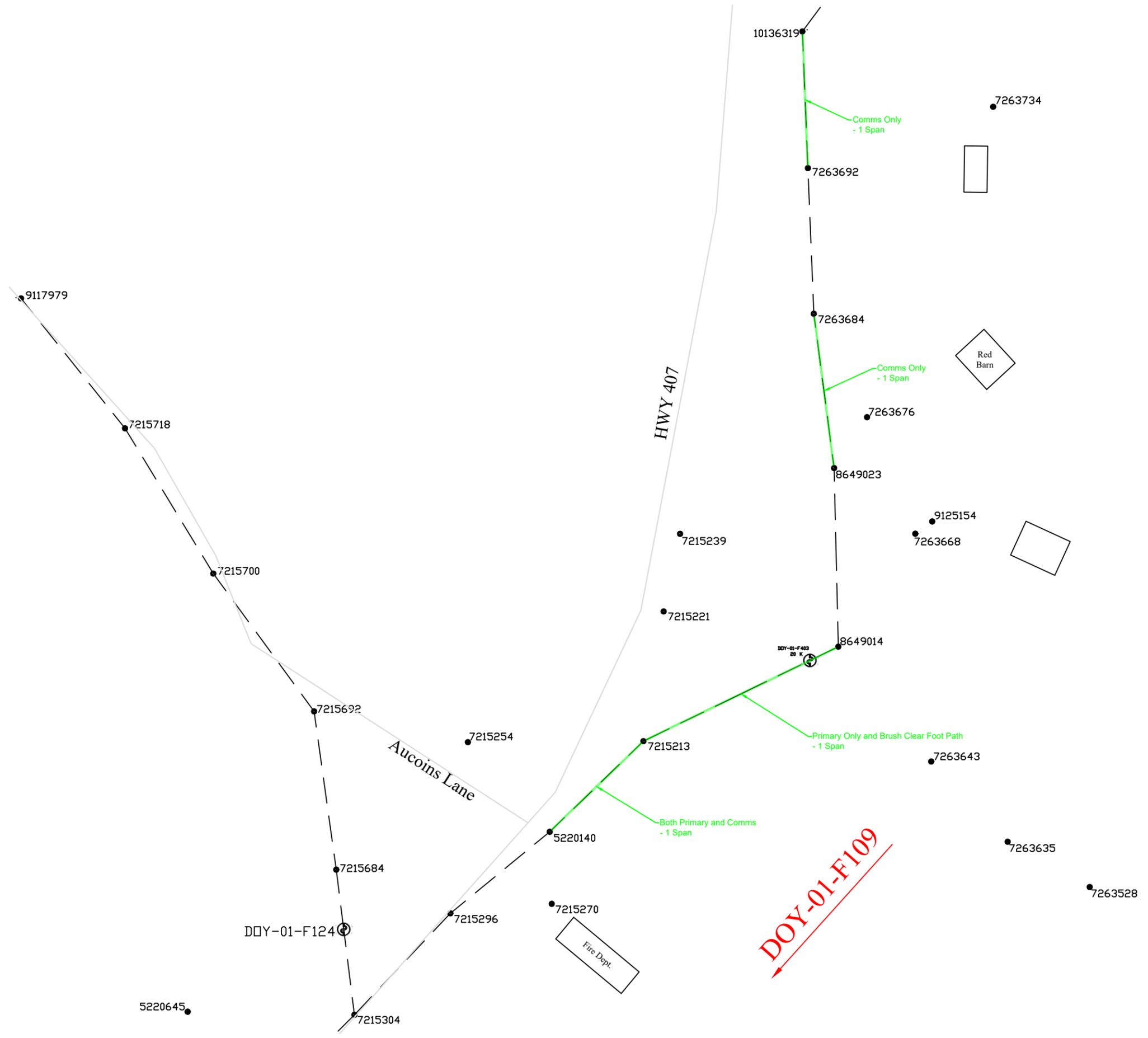
Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Route 407, Tompkins	PROJECT NO.: FSA201
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DESCRIPTION:
 Tree Trimming Page 7 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
W/O No's: 93318 / -	
SSWR: 26104	R/O No: -
INVENTORY No: -	
DESIGNED BY: -	
SCALE: -	DRAWING NUMBER: 458664
DATE: 2025/05/20	REV: -



NOTES:

Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

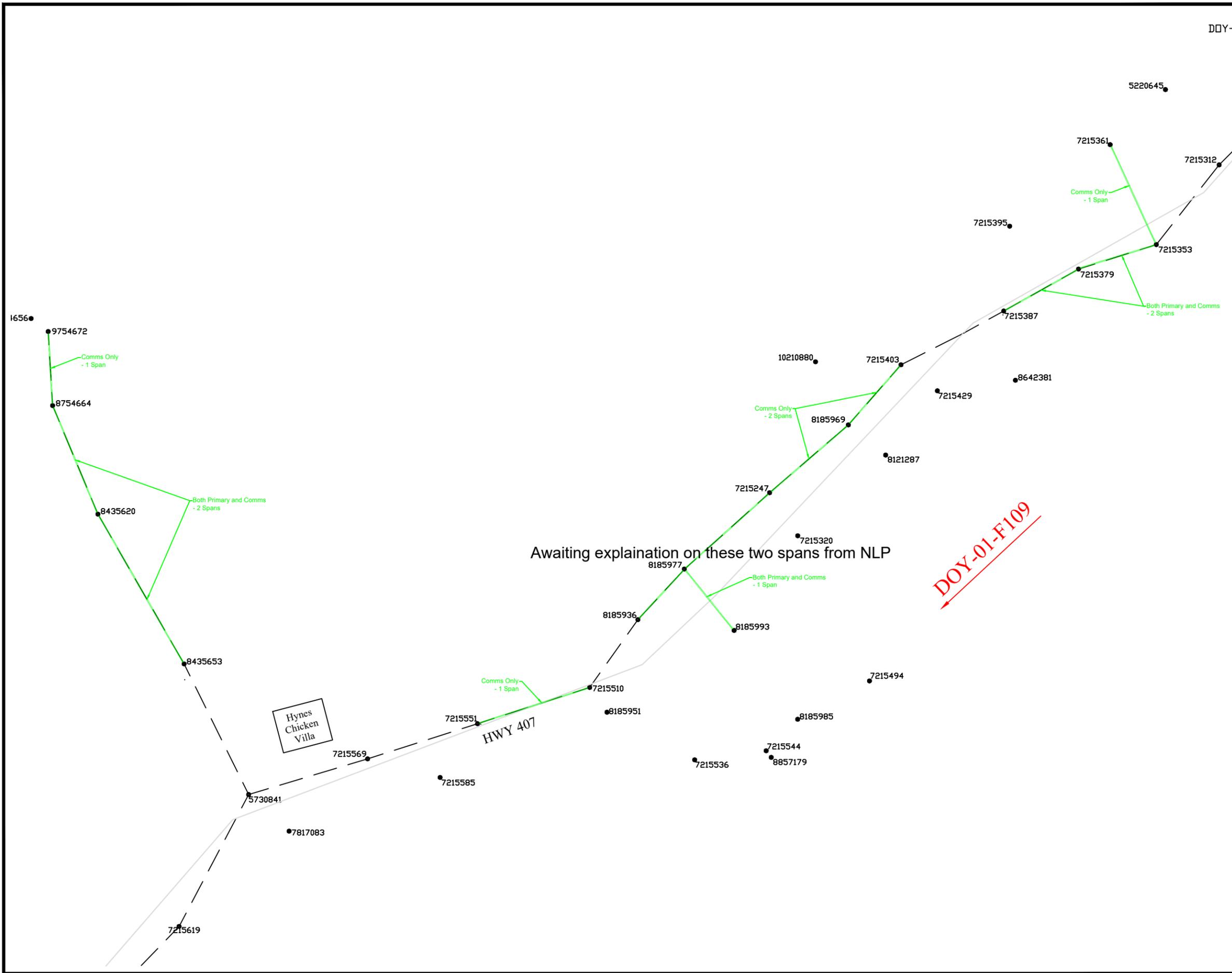
Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Route 407, Tompkins	PROJECT NO.: FSA201
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DESCRIPTION:
 Tree Trimming Page 8 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
W/O No's: 93318 / -	
SSWR: 26104	R/O No.: -
INVENTORY No.: -	
DESIGNED BY: -	
SCALE: -	DRAWING NUMBER: 458664
DATE: 2025/05/20	REV: -



DOY-

NOTES:

Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

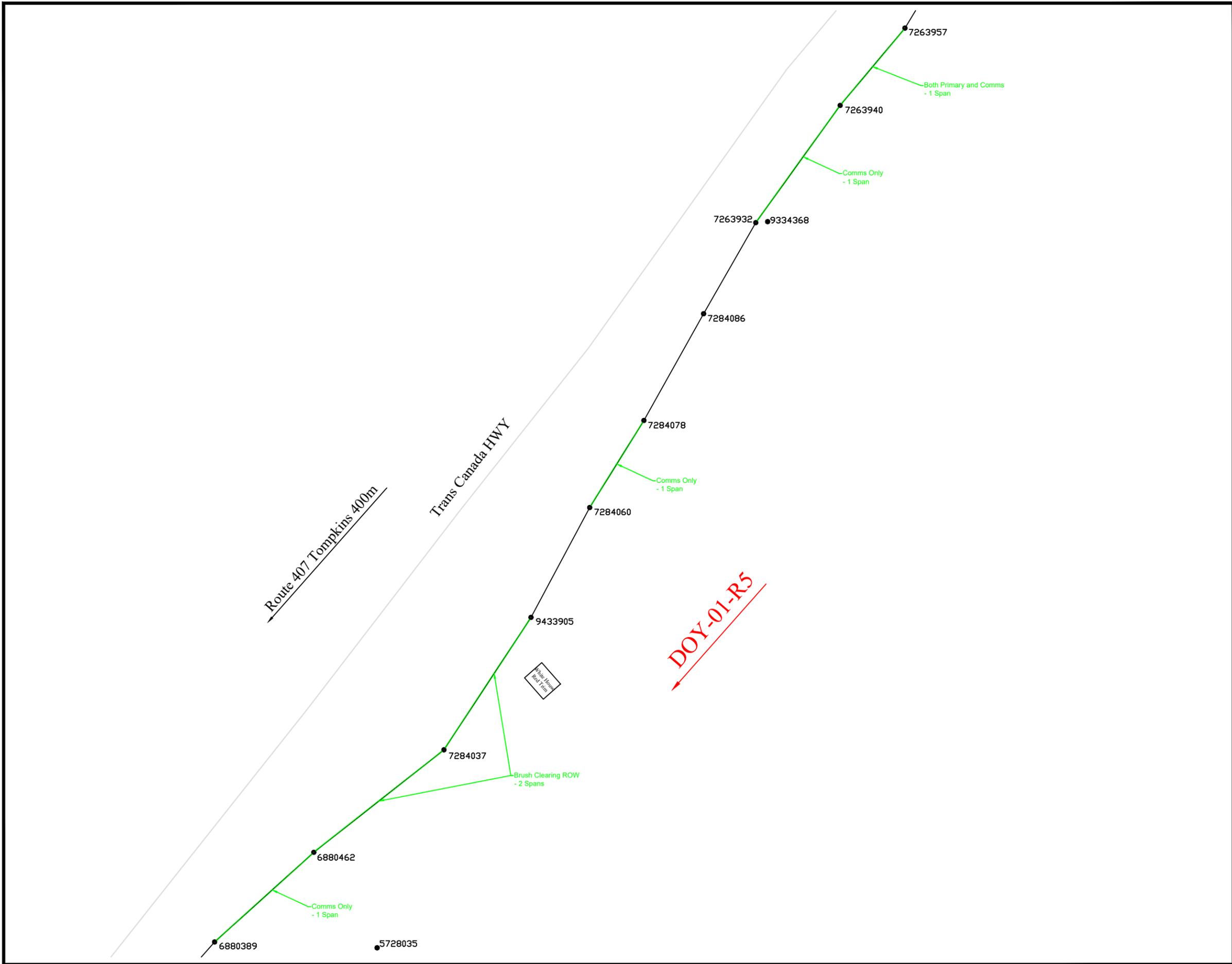
Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Route 407, Tompkins	PROJECT NO. FSA201
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DESCRIPTION:
 Tree Trimming Page 9 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
W/O No's: 93318 / -	
SSWR: 26104	R/O No: -
INVENTORY No: -	
DESIGNED BY: -	
SCALE: -	DRAWING NUMBER 458664
DATE: 2025/05/20	REV -



NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5



LOCATION: TCH, Codroy Valley	PROJECT NO. FSA201
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DESCRIPTION: Tree Trimming Page 10 of 26	
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FEEDER: DOY-01	VOLTAGE: 25kV
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W/O No's: 93318	/	-
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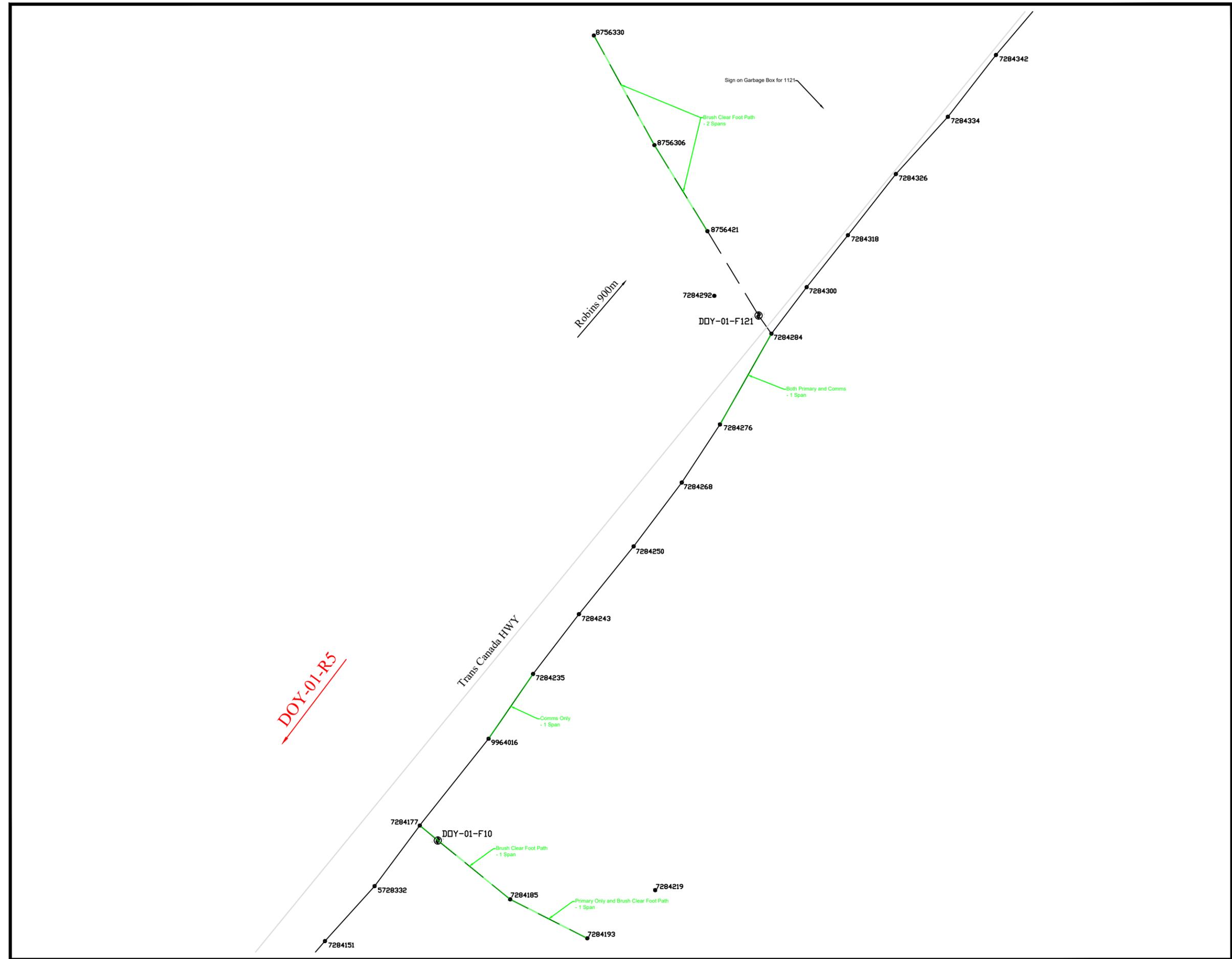
SSWR: 26104	R/O No: -
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INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
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DATE: 2025/05/20	458664	-
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NOTES:

- Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

- Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: TCH, Codroy Valley	PROJECT NO. FSA201
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DESCRIPTION:
 Tree Trimming Page 11 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
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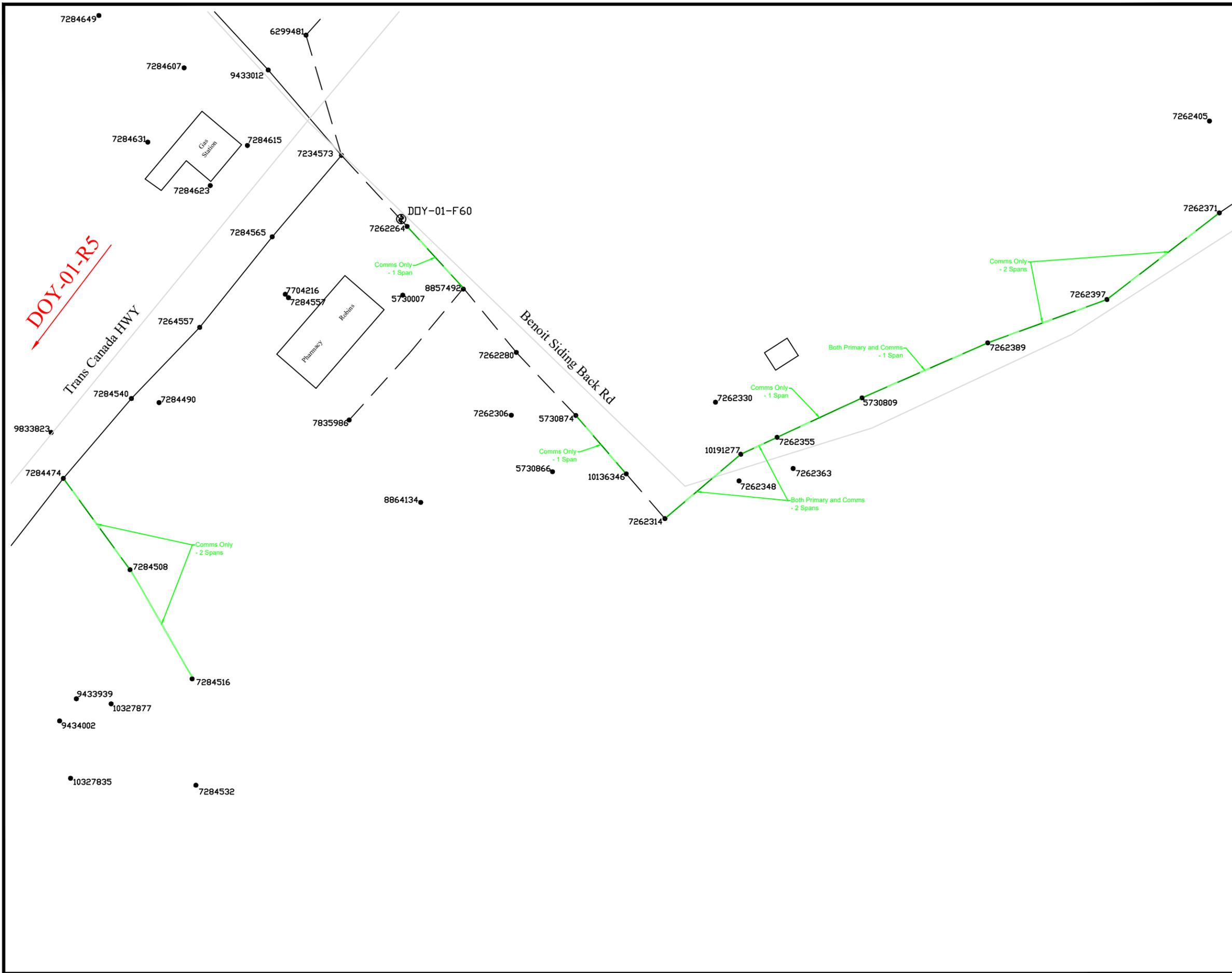
W/O No's: 93318	/	-
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SSWR: 26104	R/O No: -
-------------	-----------

INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
DATE: 2025/05/20	458664	-



NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

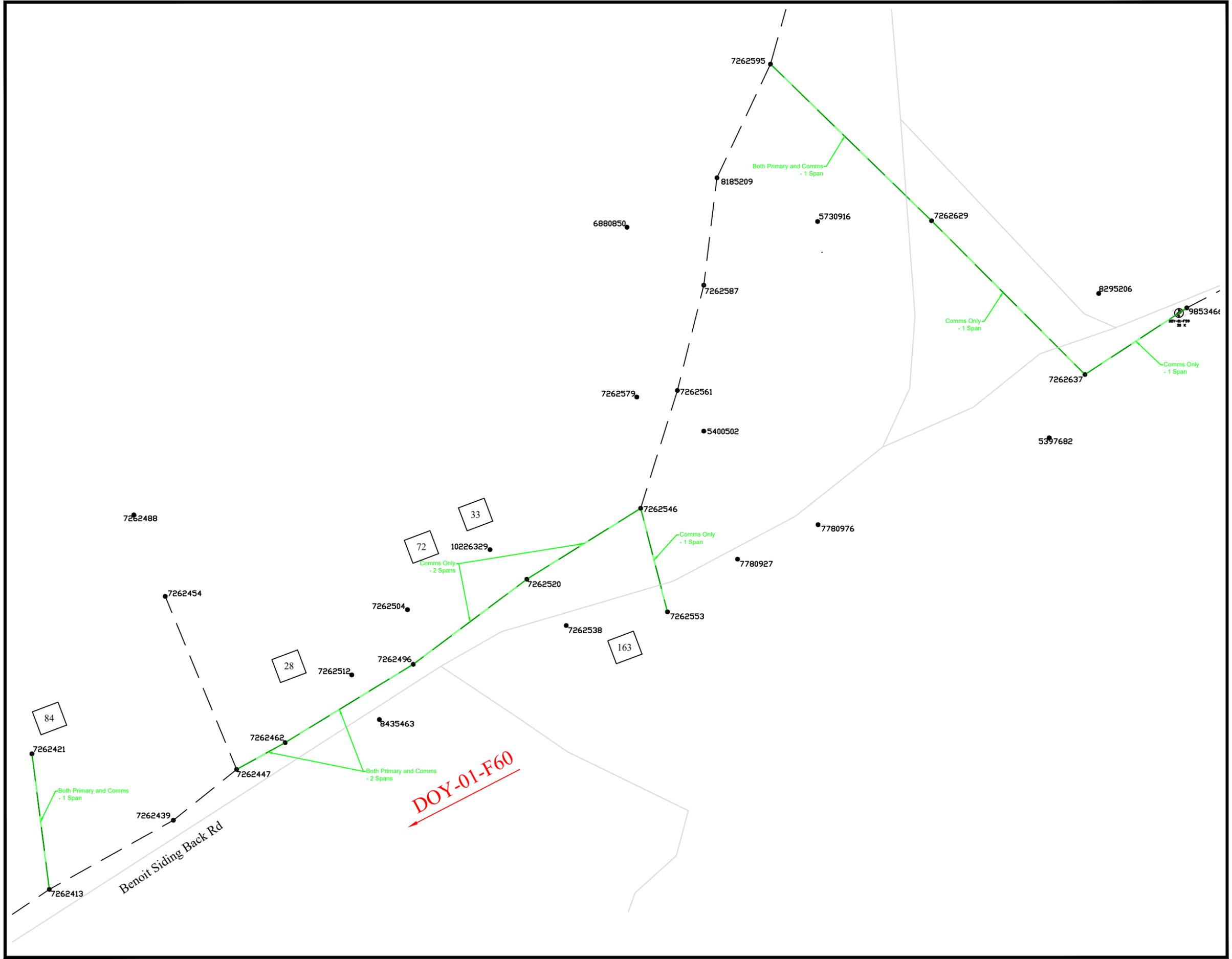
- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5



LOCATION: TCH, Codroy Valley	PROJECT NO. FSA201
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DESCRIPTION:
Tree Trimming Page 12 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
W/O No's: 93318 /	-
SSWR: 26104	R/O No: -
INVENTORY No: -	
DESIGNED BY: Frank Lake	
SCALE: -	DRAWING NUMBER 458664
DATE: 2025/05/20	REV -



NOTES:

Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Benoit Siding Rd, Doyles	PROJECT NO. FSA201
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DESCRIPTION:
 Tree Trimming Page 13 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
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W/O No's: 93318	/	-
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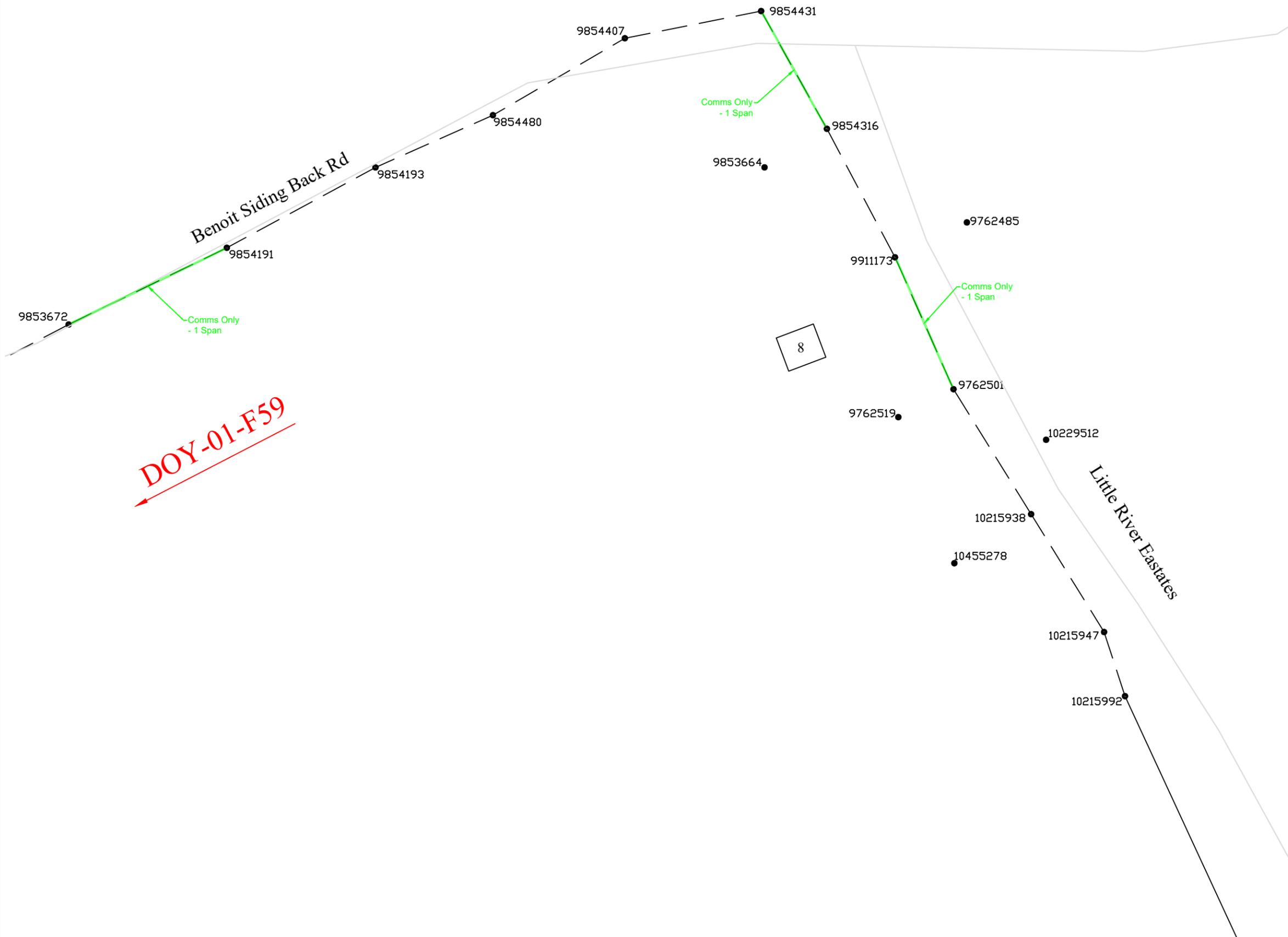
SSWR: 26104	R/O No: -
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INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
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DATE: 2025/05/20	458664	-
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NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

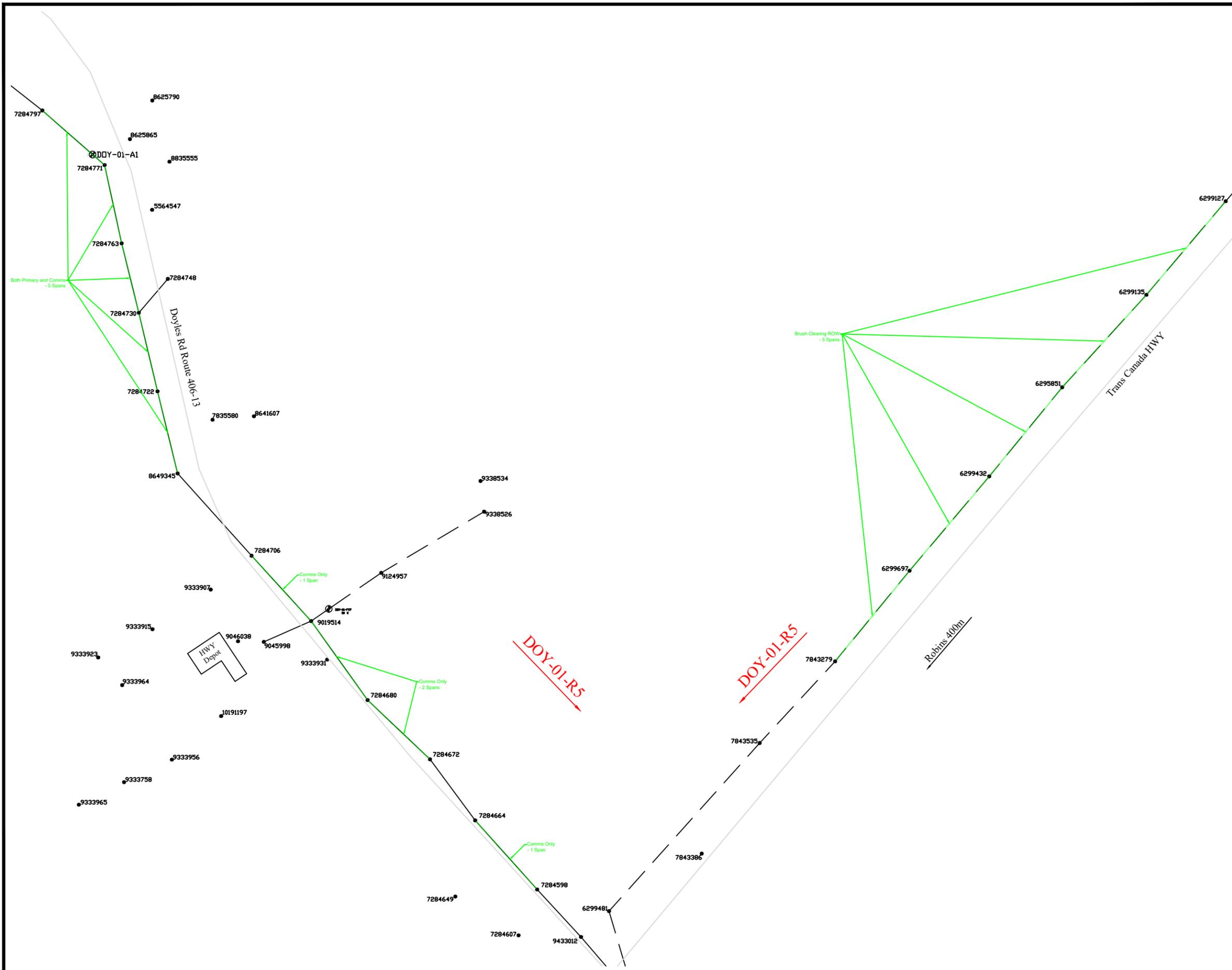
- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5



LOCATION: Benoit Siding Rd, Doyles	PROJECT NO. FSA201
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DESCRIPTION:
Tree Trimming Page 14 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
W/O No's: 93318 / -	
SSWR: 26104	R/O No: -
INVENTORY No: -	
DESIGNED BY: Frank Lake	
SCALE: -	DRAWING NUMBER 458664
DATE: 2025/05/20	REV -



NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5



LOCATION: Doyles Rd, Doyles	PROJECT NO. FSA201
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DESCRIPTION: Tree Trimming Page 15 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
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W/O No's: 93318	/	-
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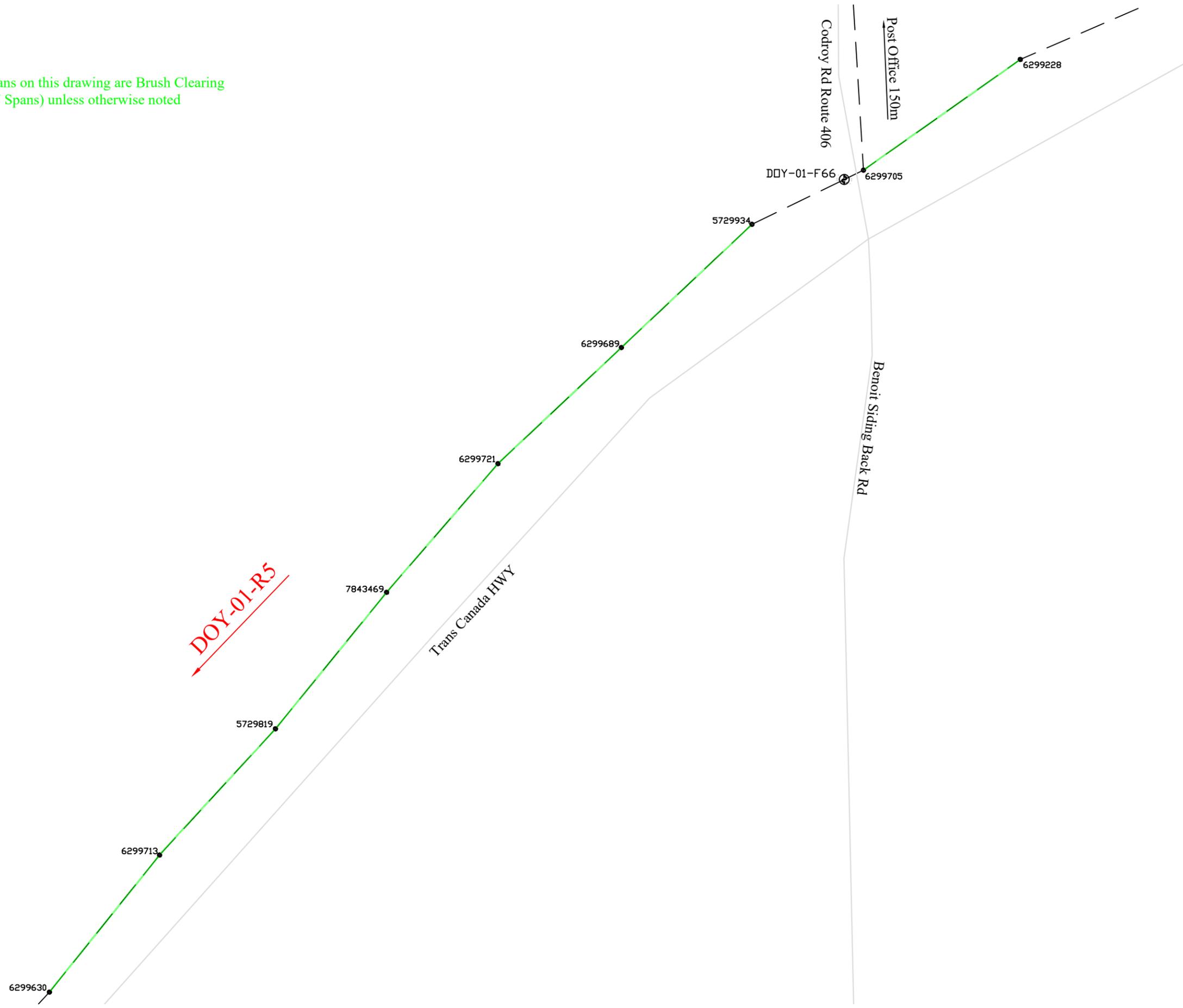
SSWR: 26104	R/O No: -
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INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
DATE: 2025/05/20	458664	-

Notes:
 - All Spans on this drawing are Brush Clearing
 ROW (7 Spans) unless otherwise noted



NOTES:

Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

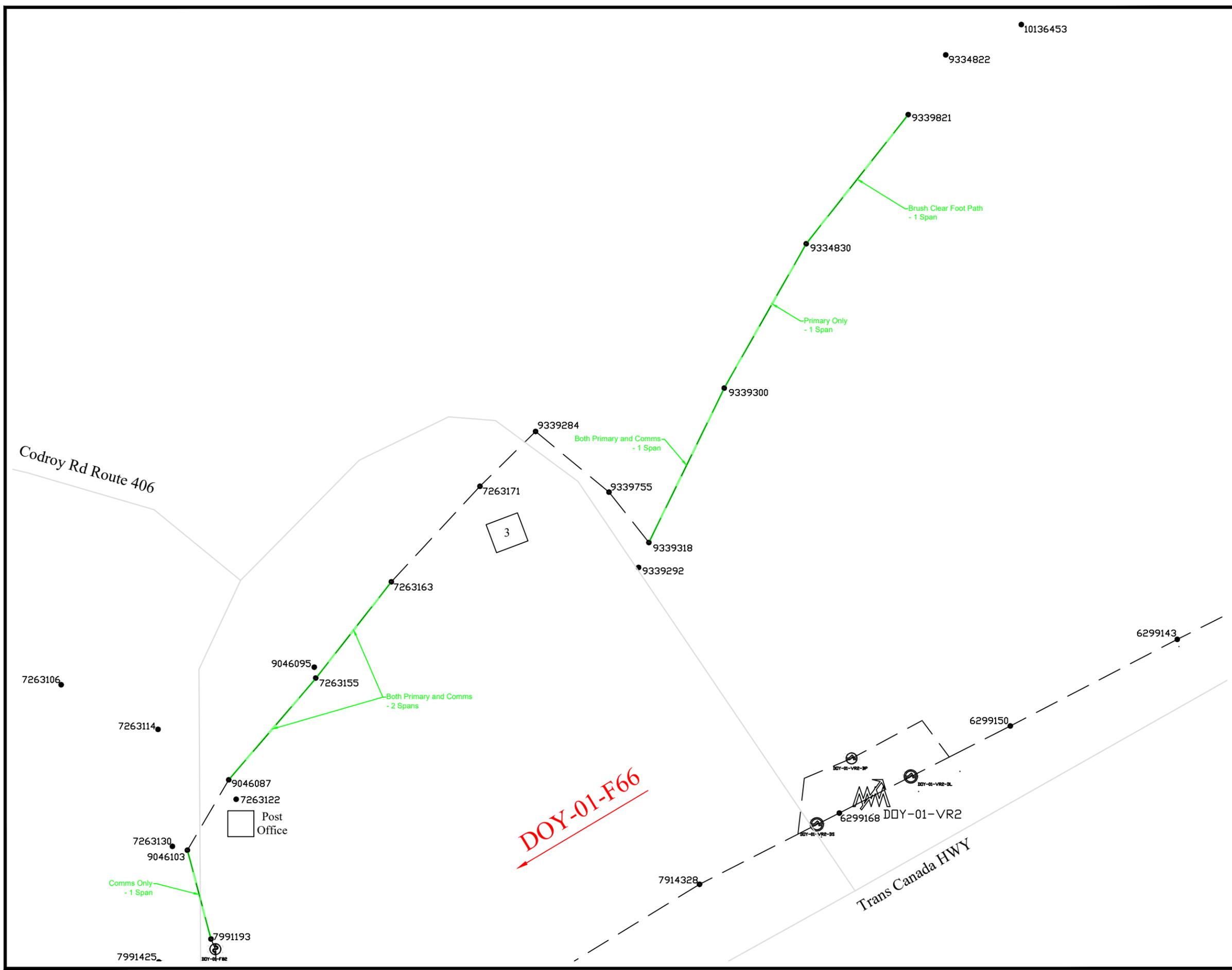
Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



<u>LOCATION:</u> TCH, Codroy Valley	<u>PROJECT NO.:</u> FSA201
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DESCRIPTION:
 Tree Trimming Page 16 of 26

<u>FEEDER:</u> DOY-01	<u>VOLTAGE:</u> 25kV
<u>W/O No's:</u> 93318 /	-
<u>SSWR:</u> 26104	<u>R/O No.:</u> -
<u>INVENTORY No.:</u> -	
<u>DESIGNED BY:</u> Frank Lake	
<u>SCALE:</u> -	<u>DRAWING NUMBER:</u> 458664
<u>DATE:</u> 2025/05/20	<u>REV:</u> -



NOTES:

Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: TCH, Codroy Valley	PROJECT NO.: FSA201
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DESCRIPTION:
 Tree Trimming Page 17 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
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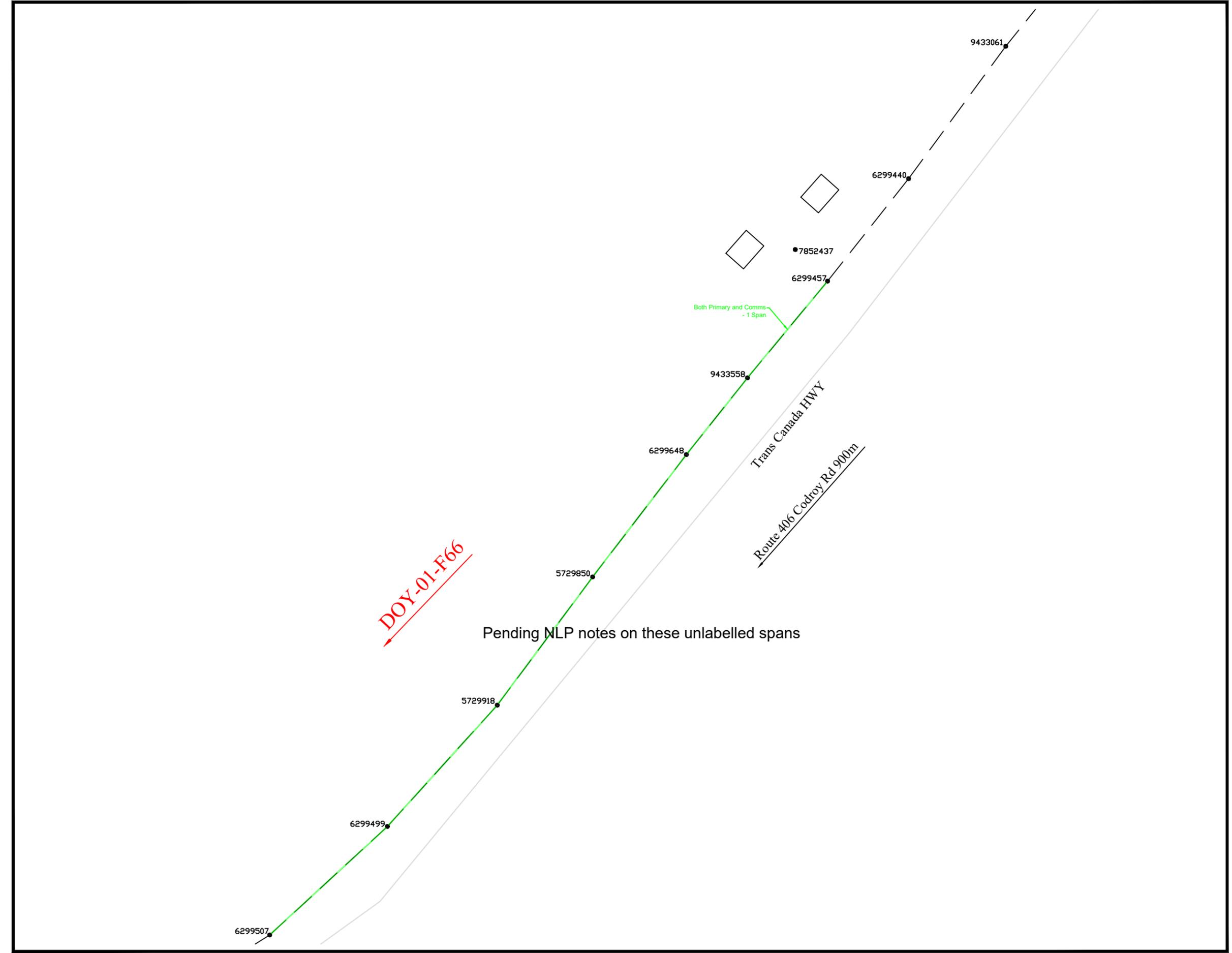
W/O No's: 93318	R/O No.: -
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SSWR: 26104	R/O No.: -
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INVENTORY No.: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
DATE: 2025/05/20	458664	-



NOTES:

Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

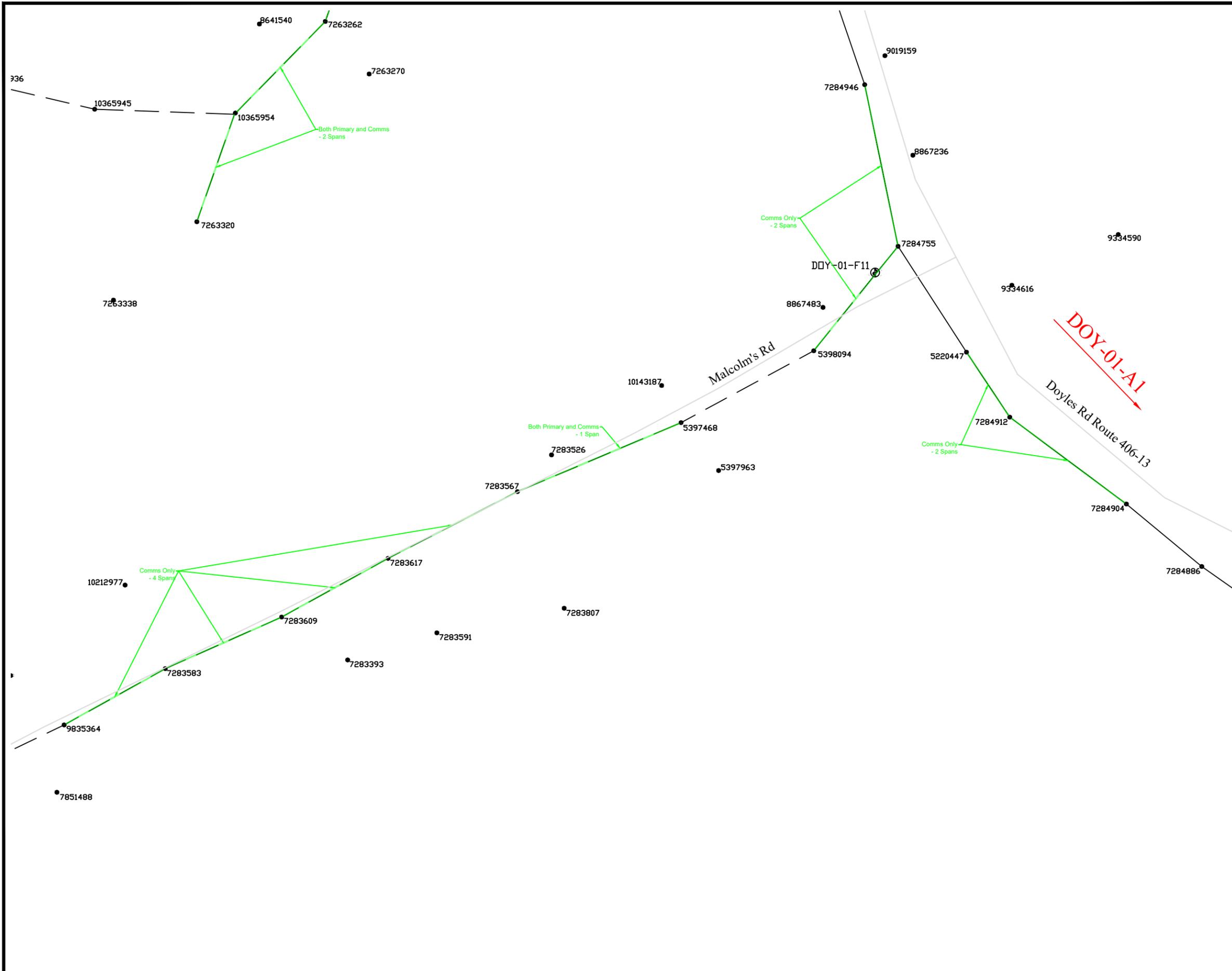
Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



<u>LOCATION:</u> TCH, Codroy Valley	<u>PROJECT NO.:</u> FSA201
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DESCRIPTION:
 Tree Trimming Page 18 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
W/O No's: 93318	/ -
SSWR: 26104	R/O No: -
INVENTORY No: -	
DESIGNED BY: Frank Lake	
SCALE: -	DRAWING NUMBER
DATE: 2025/05/20	458664
	REV
	-



NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5



LOCATION: Doyles Rd, Doyles	PROJECT NO. FSA201
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DESCRIPTION: Tree Trimming Page 19 of 26	
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FEEDER: DOY-01	VOLTAGE: 25kV
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W/O No's: 93318	/	-
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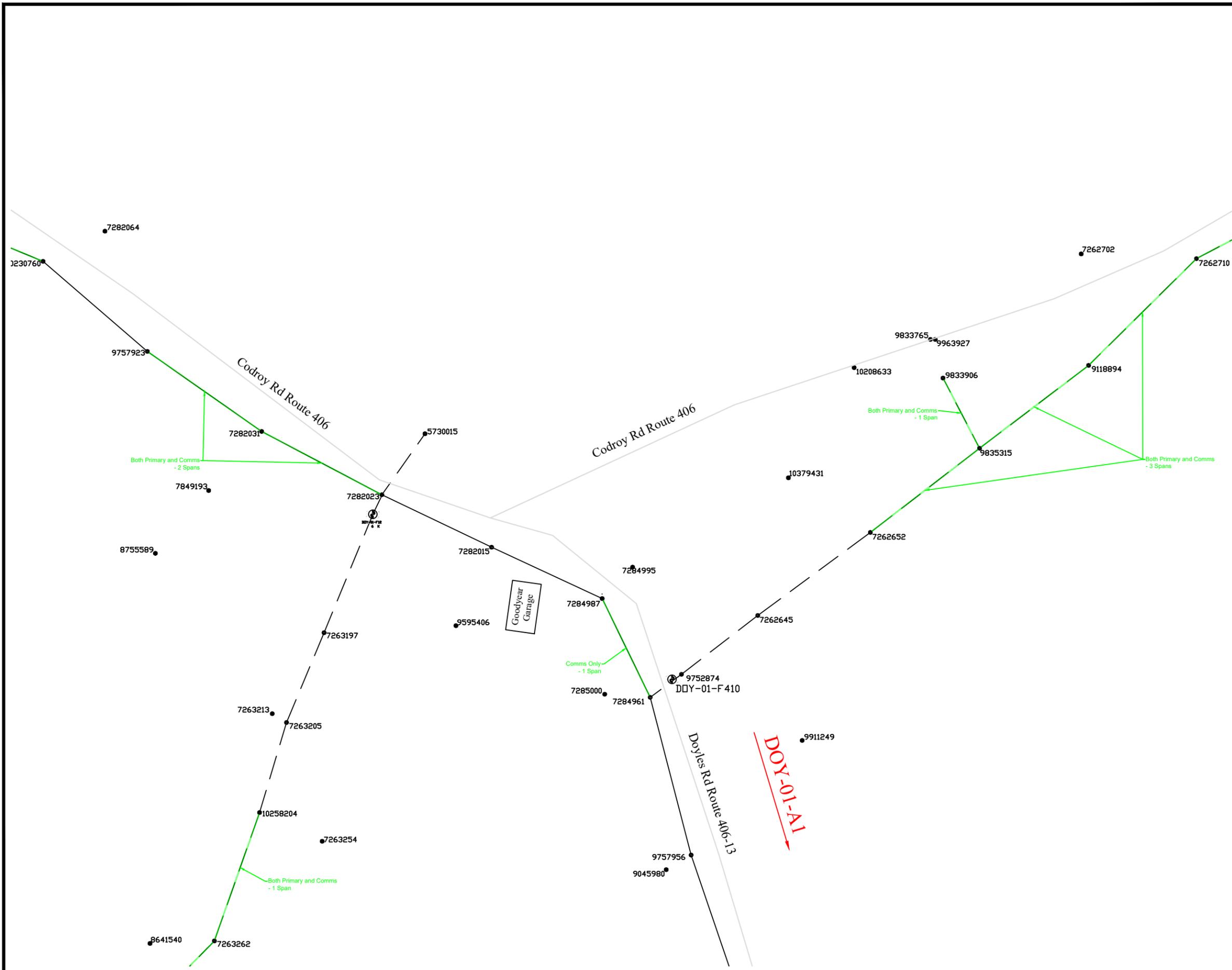
SSWR: 26104	R/O No: -
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INVENTORY No: -	
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DESIGNED BY: Frank Lake	
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SCALE: -	DRAWING NUMBER	REV
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DATE: 2025/05/20	458664	-
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NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5



LOCATION: Doyles Rd, Doyles	PROJECT NO. FSA201
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DESCRIPTION:
Tree Trimming Page 20 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
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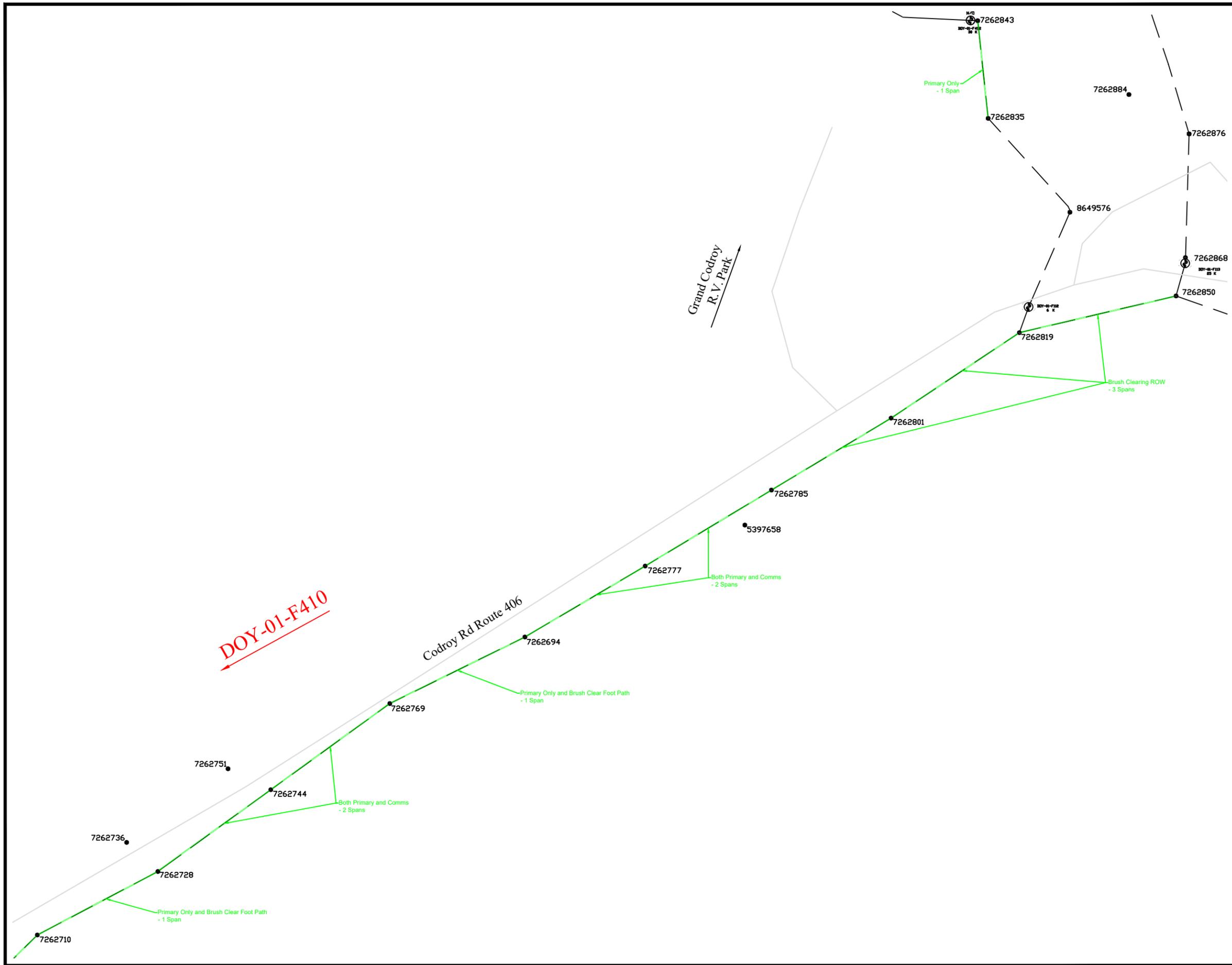
W/O No's: 93318	/ -
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SSWR: 26104	R/O No: -
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INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
DATE: 2025/05/20	458664	-



NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5



LOCATION: Codroy Rd, Doyles	PROJECT NO.: FSA201
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DESCRIPTION: Tree Trimming Page 21 of 26
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FEEDER: DOY-01	VOLTAGE: 25kV
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W/O No's: 93318 / -

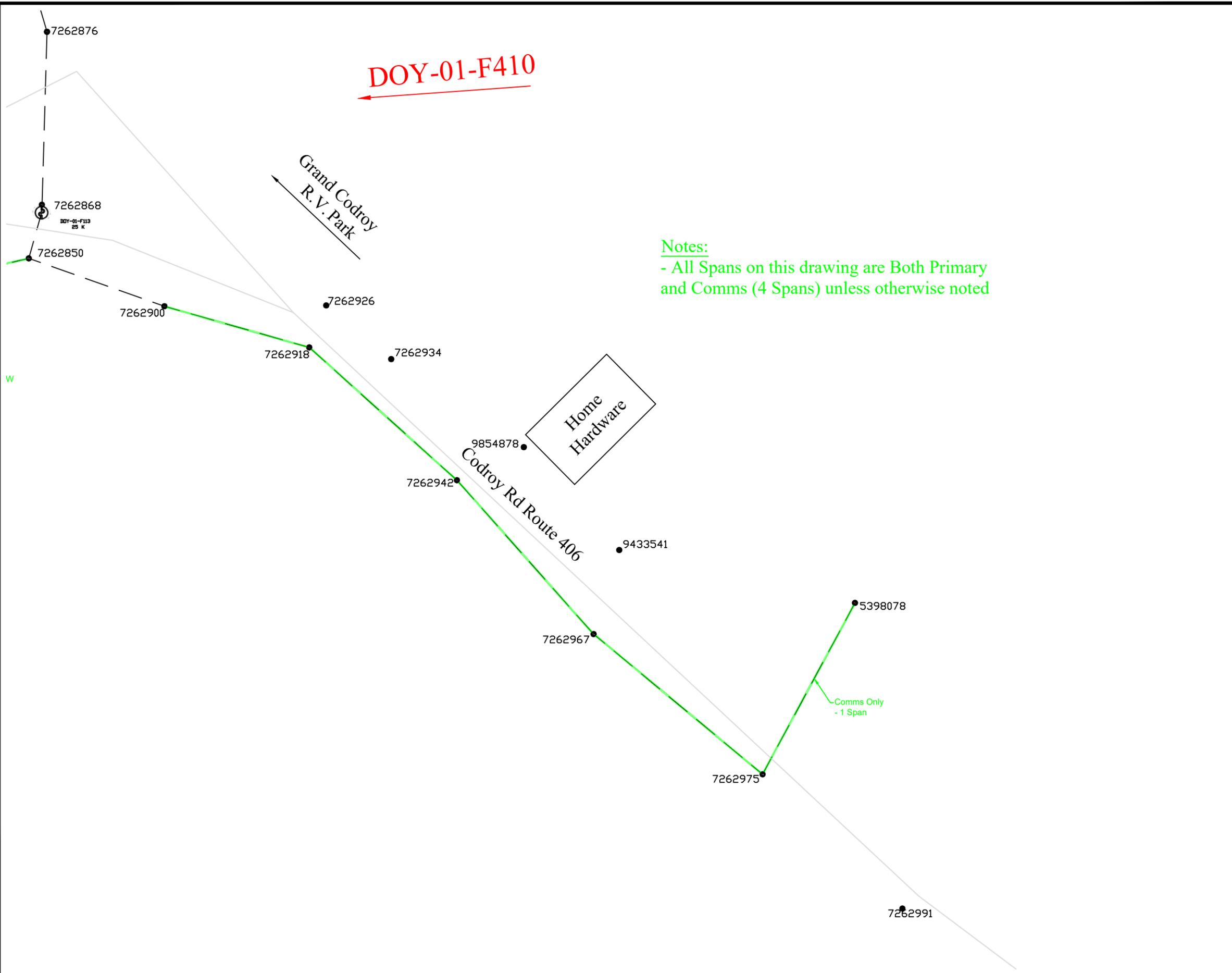
SSWR: 26104	R/O No: -
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INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
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DATE: 2025/05/20	458664	-
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NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5

Notes:
 - All Spans on this drawing are Both Primary and Comms (4 Spans) unless otherwise noted



LOCATION: Codroy Rd, Doyles	PROJECT NO. FSA201
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DESCRIPTION: Tree Trimming Page 22 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
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W/O No's: 93318	/	-
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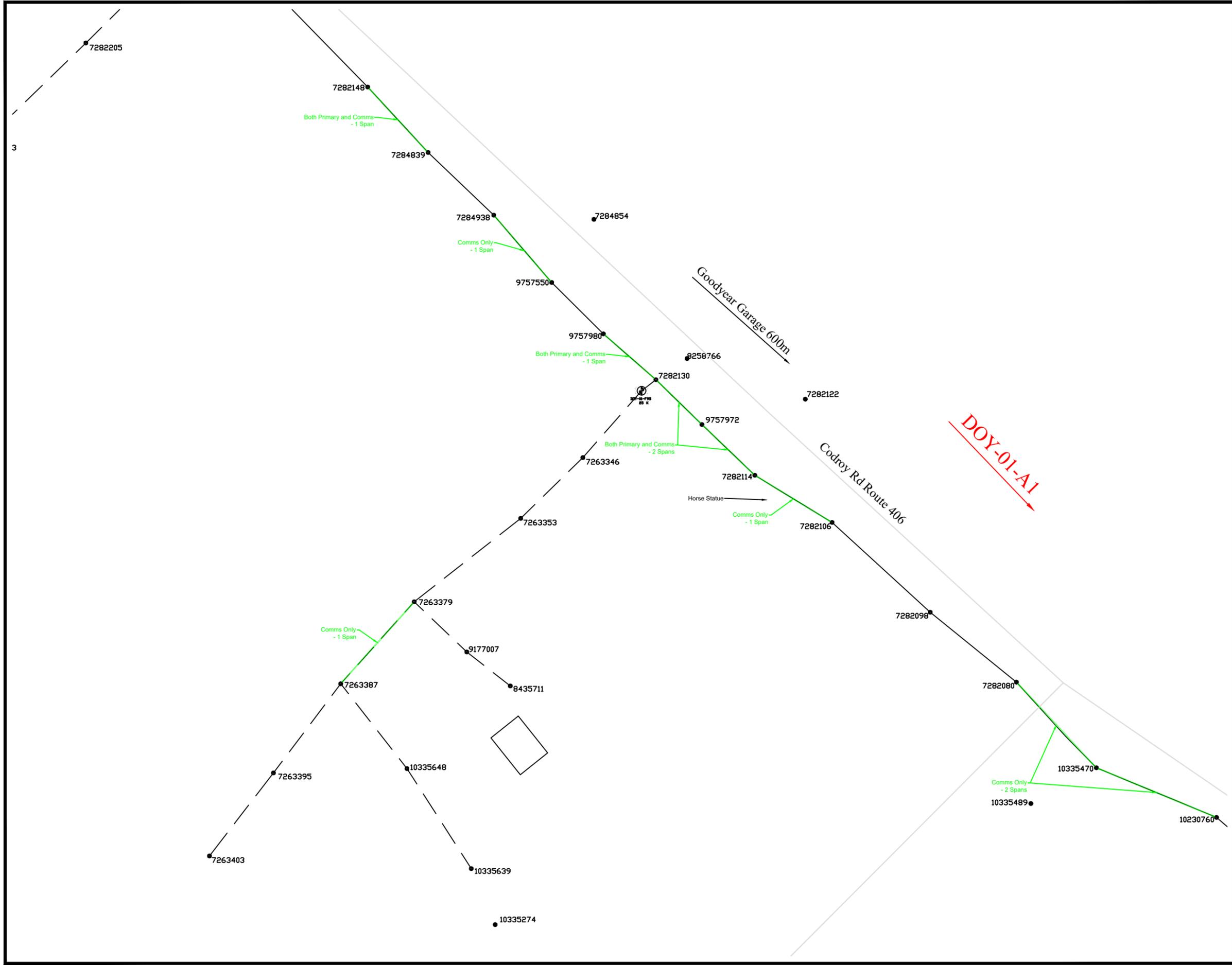
SSWR: 26104	R/O No: -
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INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
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DATE: 2025/05/20	458664	-
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NOTES:

Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Codroy Rd, Doyles	PROJECT NO. FSA201
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DESCRIPTION:
 Tree Trimming Page 23 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
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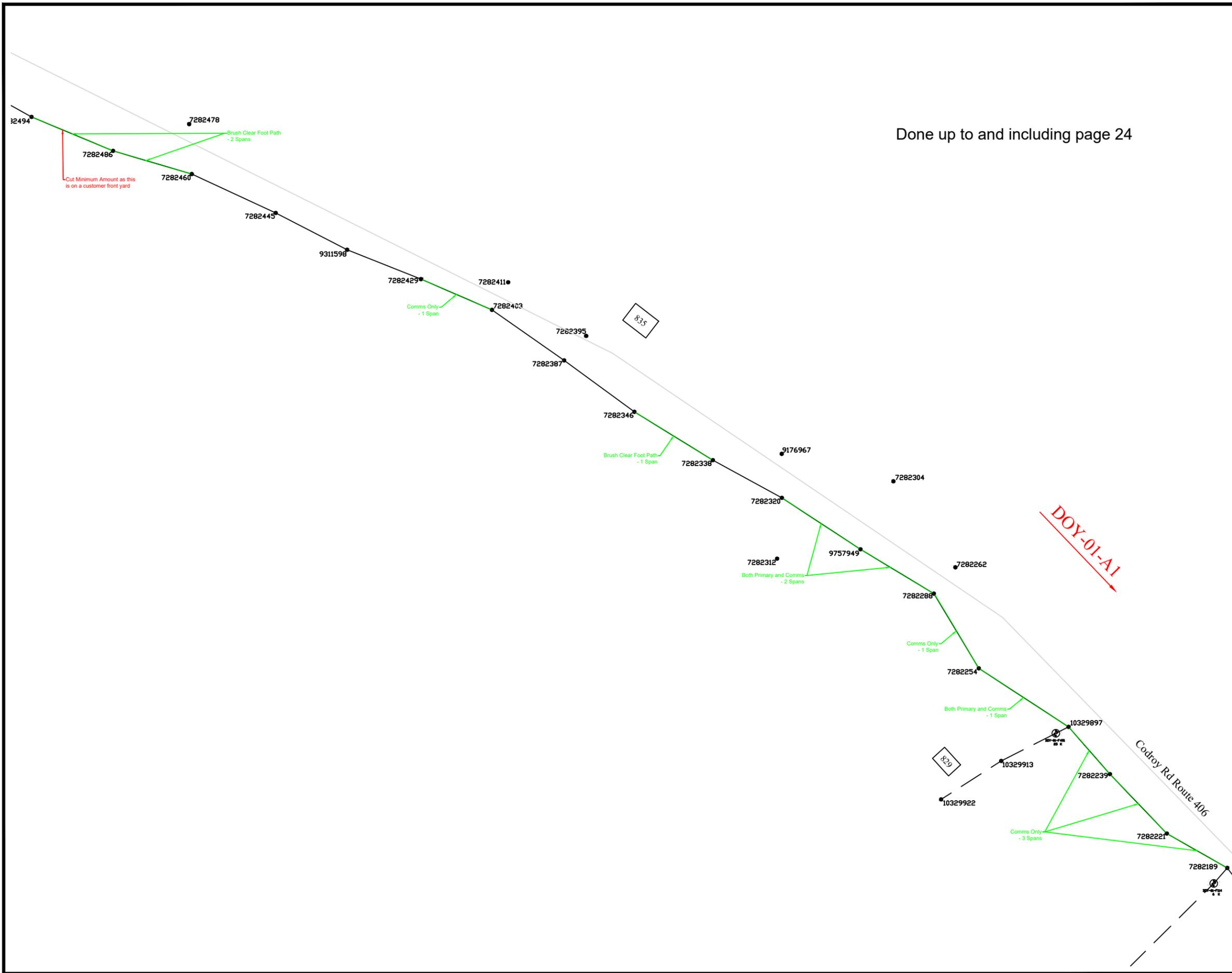
W/O No's: 93318	/	-
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SSWR: 26104	R/O No: -
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INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
DATE: 2025/05/20	458664	-



Done up to and including page 24

NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5



LOCATION: Codroy Rd, Doyles	PROJECT NO. FSA201
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DESCRIPTION: Tree Trimming Page 24 of 26	
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FEEDER: DOY-01	VOLTAGE: 25kV
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W/O No's: 93318	/	-
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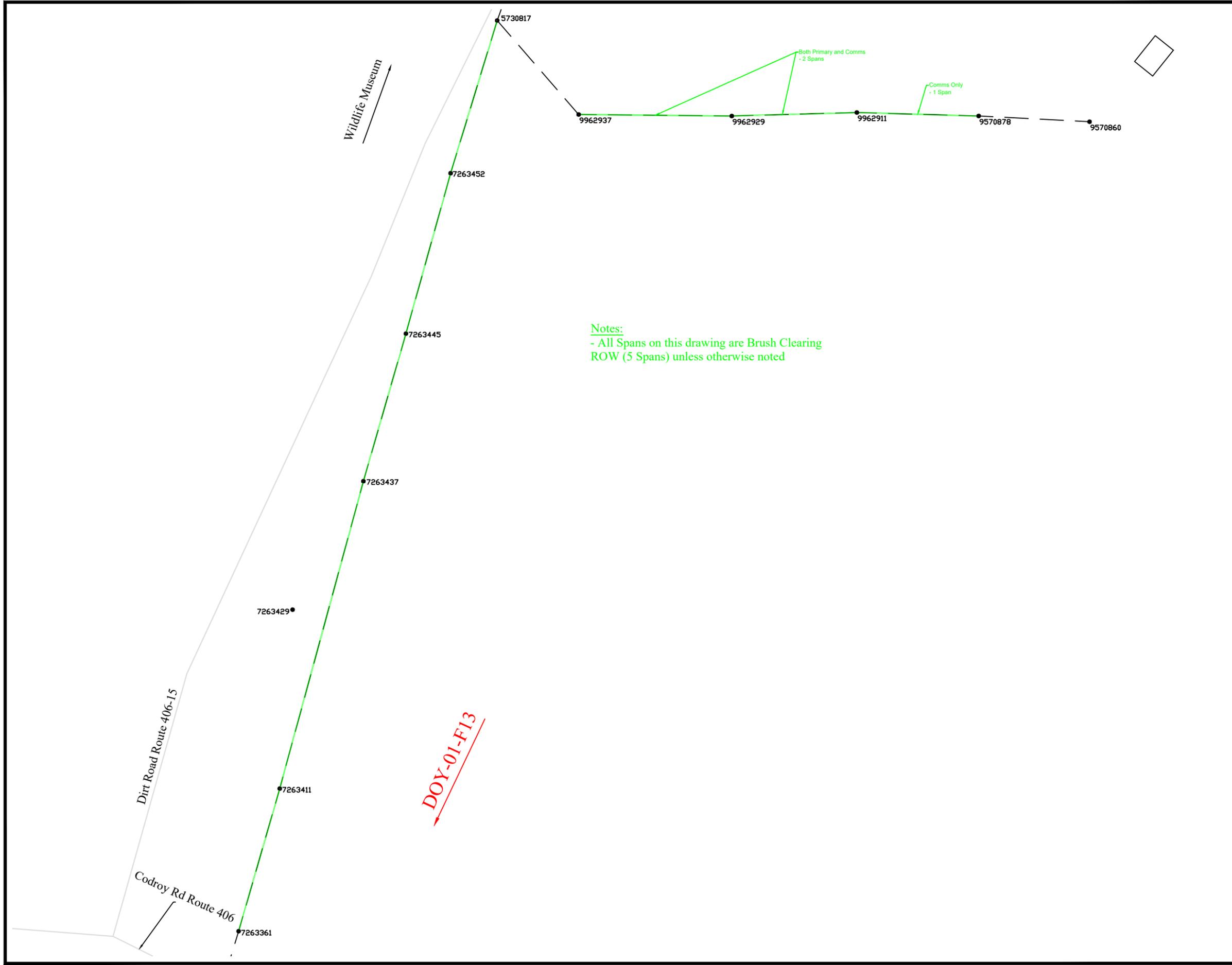
SSWR: 26104	R/O No: -
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INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
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DATE: 2025/05/20	458664	-
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NOTES:

Tree Trimming:
 Front Lot Both - 58 Spans
 Rear Lot Both - 6 Spans
 Front Lot Primary Only - 6 Spans
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 64 Spans
 Rear Lot Comms Only - 6 Spans
 Brush Clearing ROW - 40 Spans
 Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:
 DOY-01-R2
 DOY-01-R3
 DOY-01-R4
 DOY-01-R5



LOCATION: Codroy Rd, Doyles	PROJECT NO. FSA201
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DESCRIPTION:
 Tree Trimming Page 25 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
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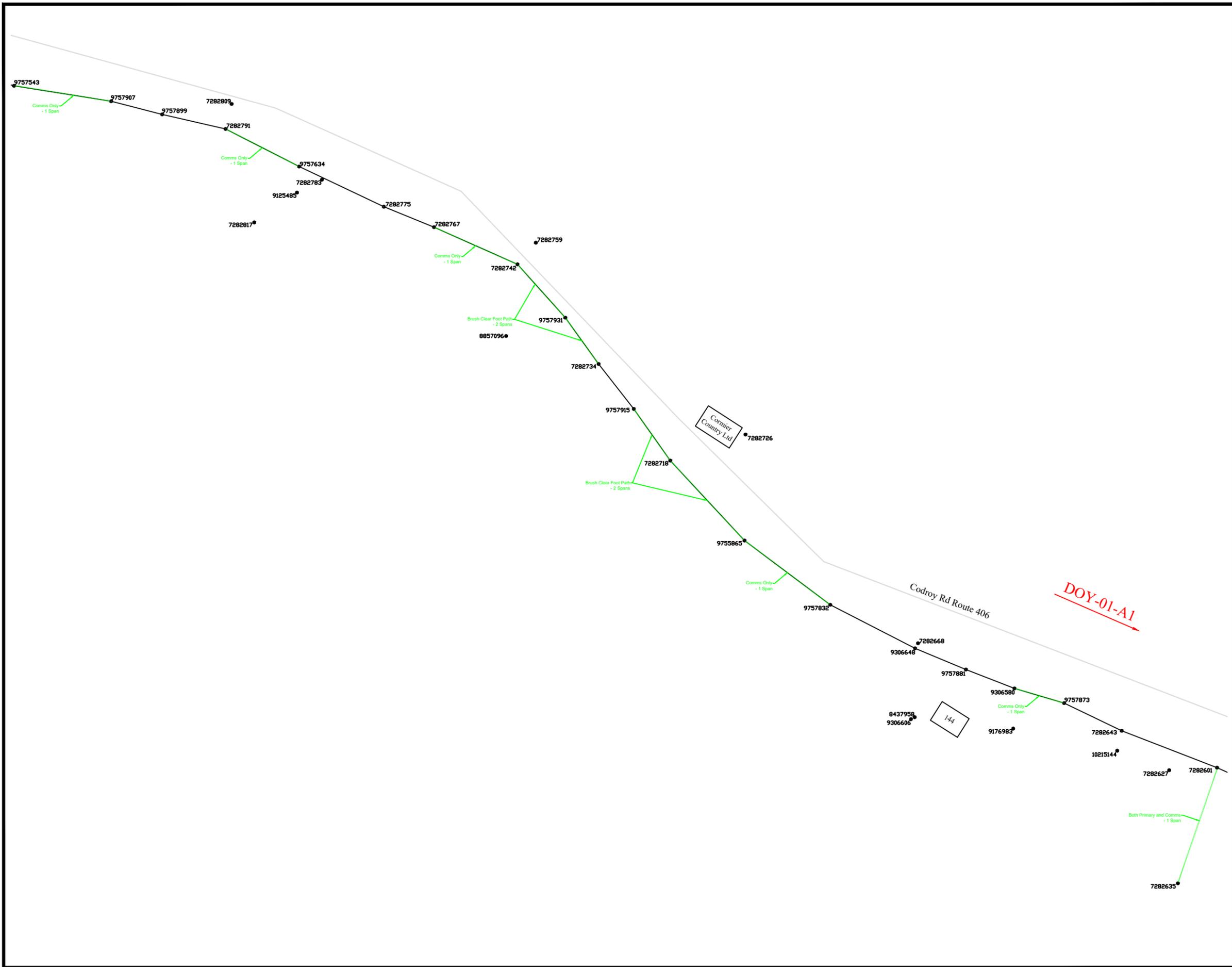
W/O No's: 93318	/	-
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SSWR: 26104	R/O No: -
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INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
DATE: 2025/05/20	458664	-



NOTES:

Tree Trimming:

- Front Lot Both - 58 Spans
- Rear Lot Both - 6 Spans
- Front Lot Primary Only - 6 Spans
- Rear Lot Primary Only - 5 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 6 Spans
- Brush Clearing ROW - 40 Spans
- Brush Clearing Footpath - 23 Spans

Reclosers on Feeder:

- DOY-01-R2
- DOY-01-R3
- DOY-01-R4
- DOY-01-R5



LOCATION: Codroy Rd, Doyles	PROJECT NO. FSA201
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DESCRIPTION: Tree Trimming Page 26 of 26

FEEDER: DOY-01	VOLTAGE: 25kV
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W/O No's: 93318 / -

SSWR: 26104	R/O No: -
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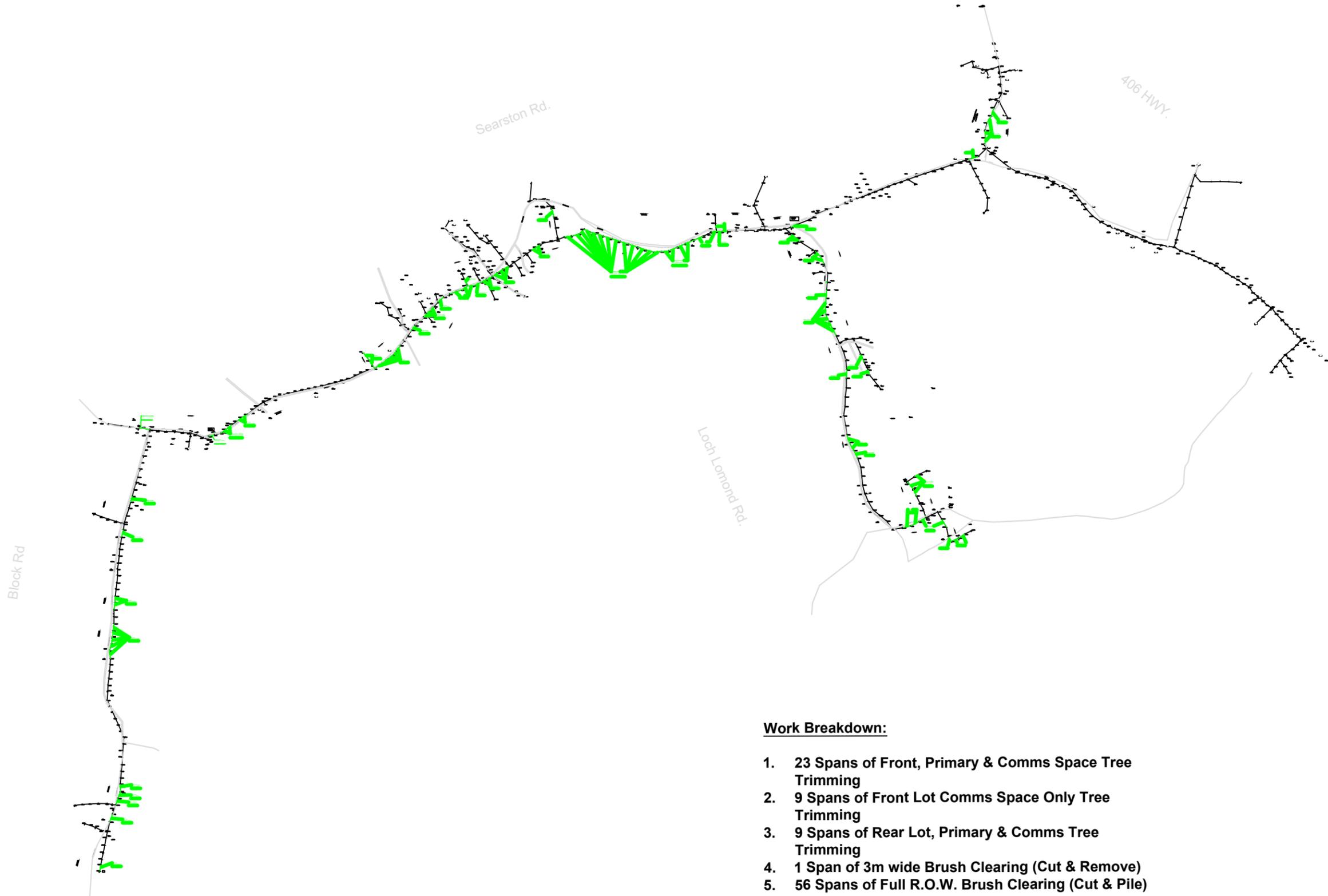
INVENTORY No: -

DESIGNED BY: Frank Lake

SCALE: -	DRAWING NUMBER	REV
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DATE: 2025/05/20	458664	-
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



Work Breakdown:

1. 23 Spans of Front, Primary & Comms Space Tree Trimming
2. 9 Spans of Front Lot Comms Space Only Tree Trimming
3. 9 Spans of Rear Lot, Primary & Comms Tree Trimming
4. 1 Span of 3m wide Brush Clearing (Cut & Remove)
5. 56 Spans of Full R.O.W. Brush Clearing (Cut & Pile)

NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Codroy Valley - Searston	PROJECT NO. FSA-202
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DESCRIPTION:
 - 98 total Spans of Tree Trimming and Brush Clearing

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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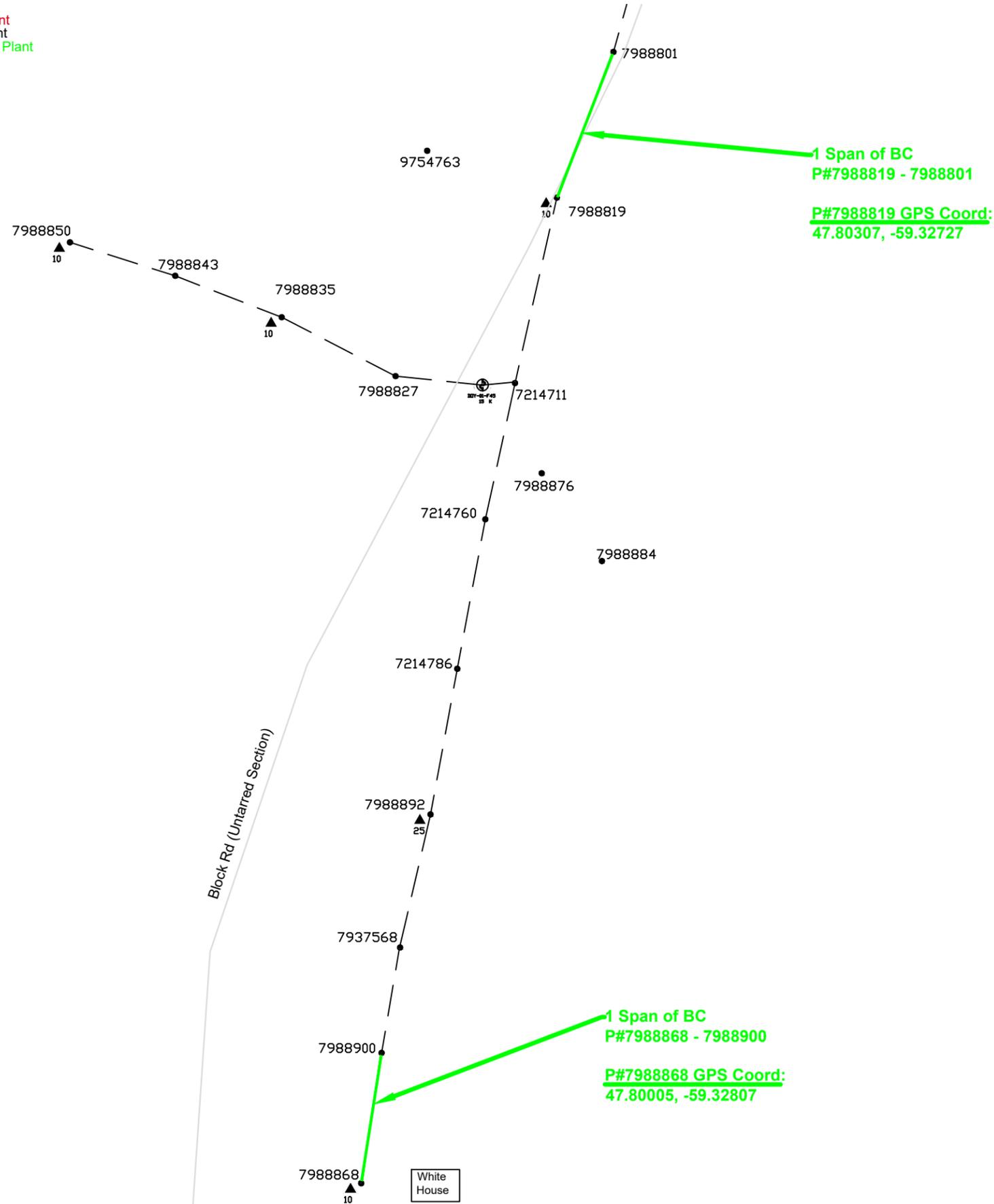
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/06/25	457872	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Untarred Section of Block Road	PROJECT NO.: FSA-202
--	--------------------------------

DESCRIPTION:
 - 2 Spans of Brush Clearing (Cut & Pile)
 (Sheet 1 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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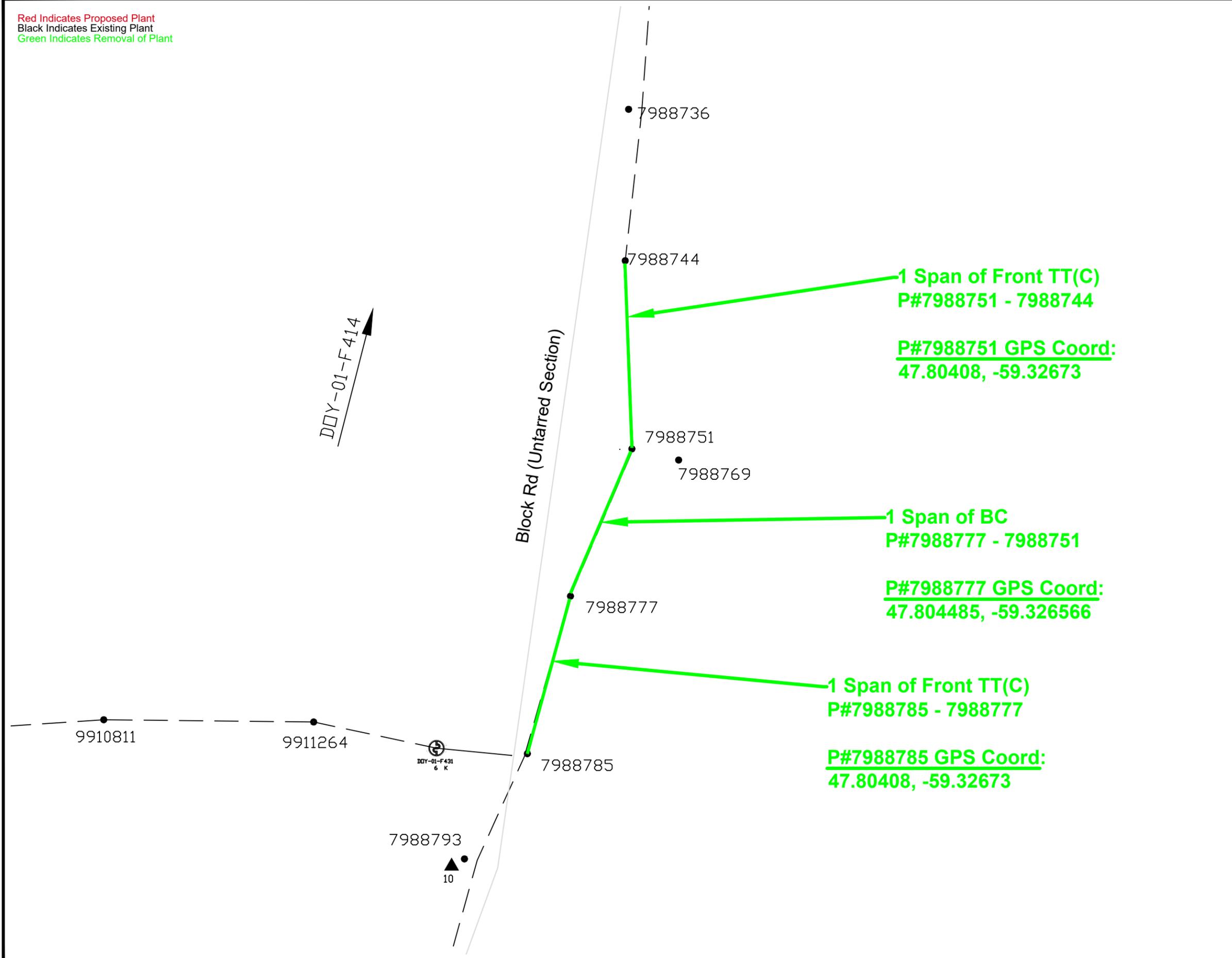
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/06/25	457872	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Untarred Section of Block Road	PROJECT NO. FSA-202
---	------------------------

DESCRIPTION:
 - 1 Spans of Brush Clearing (Cut & Pile)
 - 2 Spans of CFront, Comms onlt Tree Trimming
 (Sheet 2 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/06/25	457872	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

DOY-01-F414

Block Rd (Untarred Section)

7914781

6880983

10

7914858

7914611

10

7914633

7914617

7914625

5 Spans of BC
 P#7914807 up to 7914625

P#7914807 GPS Coord:
 47.81293, -59.32736

NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Untarred Section of Block Road	PROJECT NO.: FSA-202
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DESCRIPTION:
 - 5 Spans of Brush Clearing (Cut & Pile)
 (Sheet 3 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

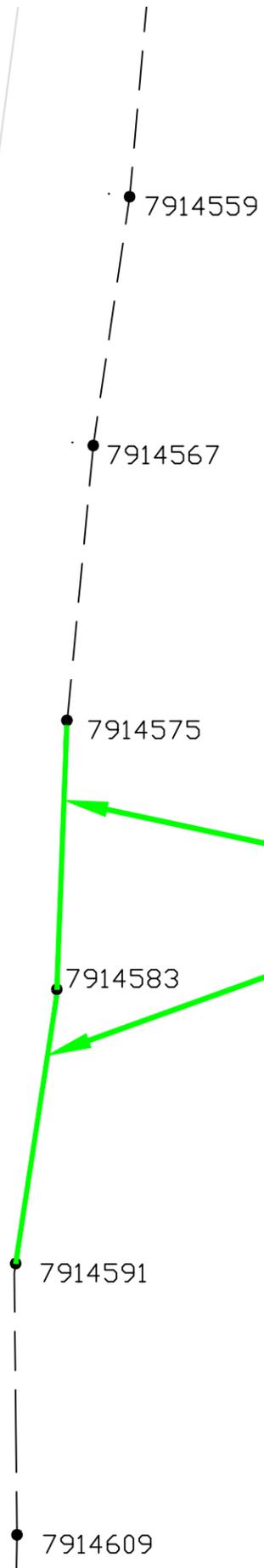
SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/06/25	457872	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

DOY-01-F 414

Block Rd (Untarred Section)



2 Span of BC
 P#7914591 up to 7914575

P#7914591 GPS Coord:
 47.815881, -59.327092

NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Untarred Section of Block Road	PROJECT NO. FSA-202
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DESCRIPTION:
 - 2 Spans of Brush Clearing (Cut & Pile)
 (Sheet 4 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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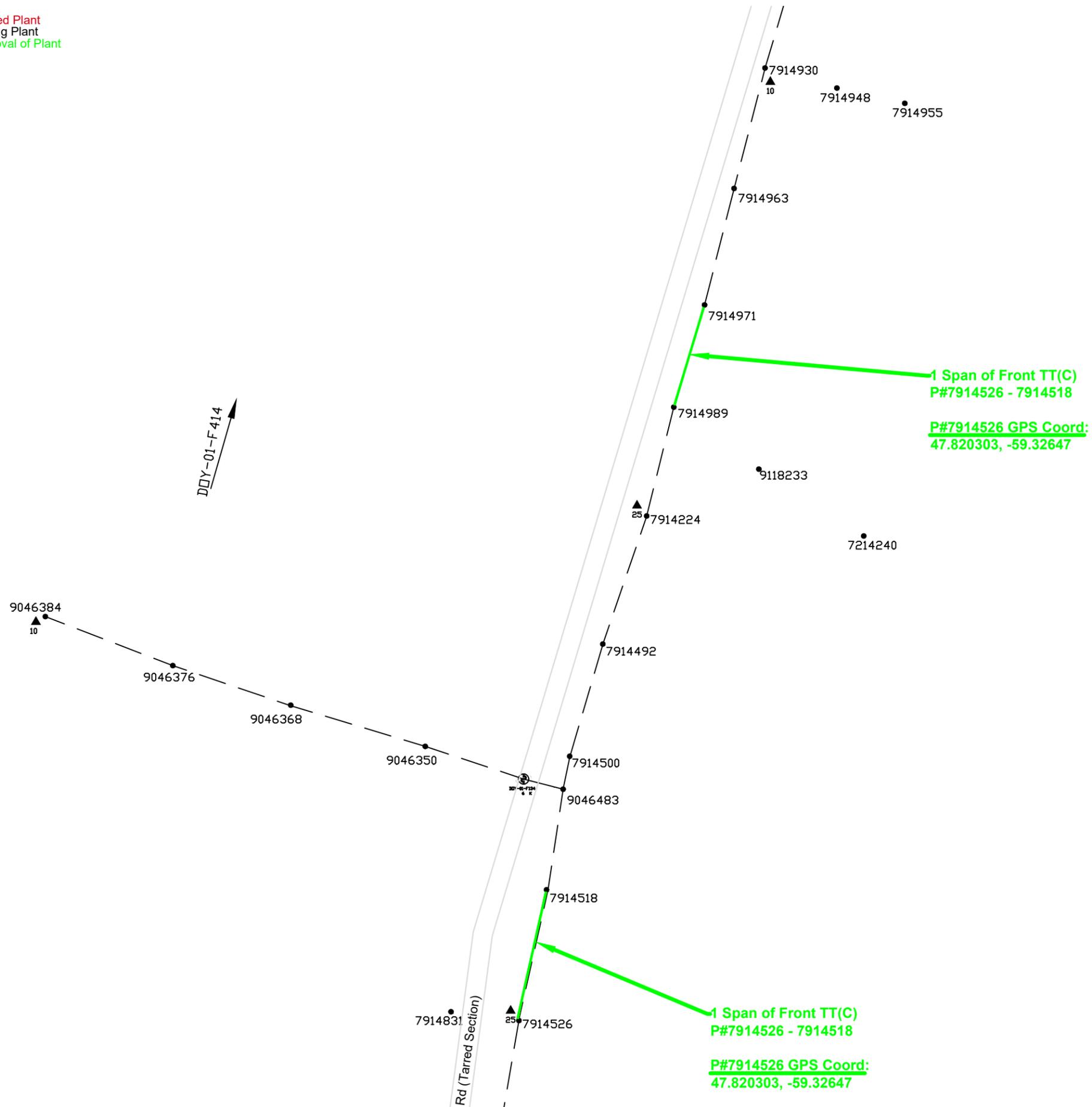
SSWR: 26105	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/06/25	457872	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Untarred Section of Block Road	PROJECT NO.: FSA-202
--	--------------------------------

DESCRIPTION:
 - 2 Spans of Front, Comms Only Tree Trimming
 (Sheet 5 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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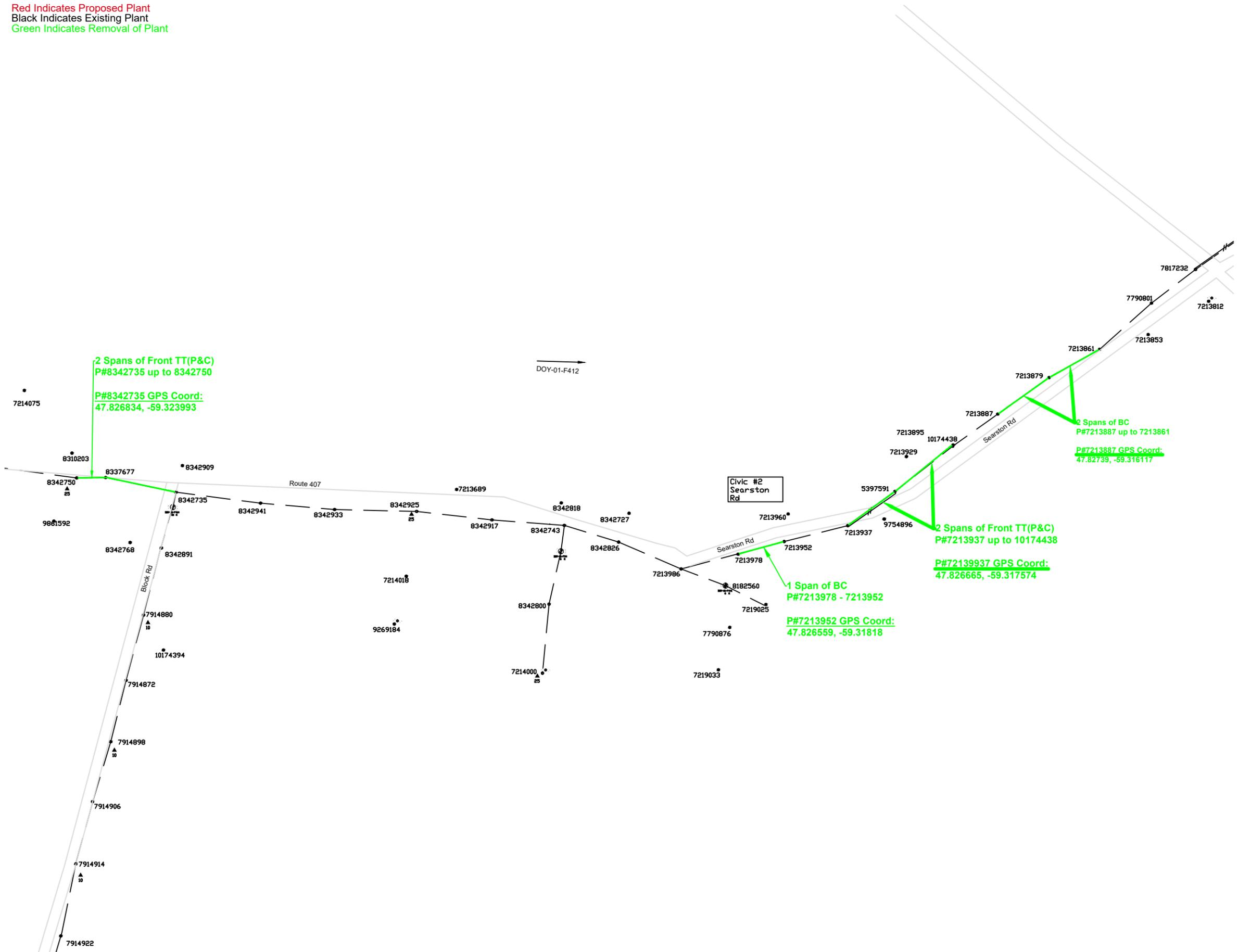
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/06/25	457872	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Route 407 to Searston Rd.	PROJECT NO. FSA-202
--	------------------------

DESCRIPTION:
 - 4 Spans of Front, Primary & Comms Tree Trimming
 - 3 Spans of Brush Clearing (Cut & Pile)
 (Sheet 6 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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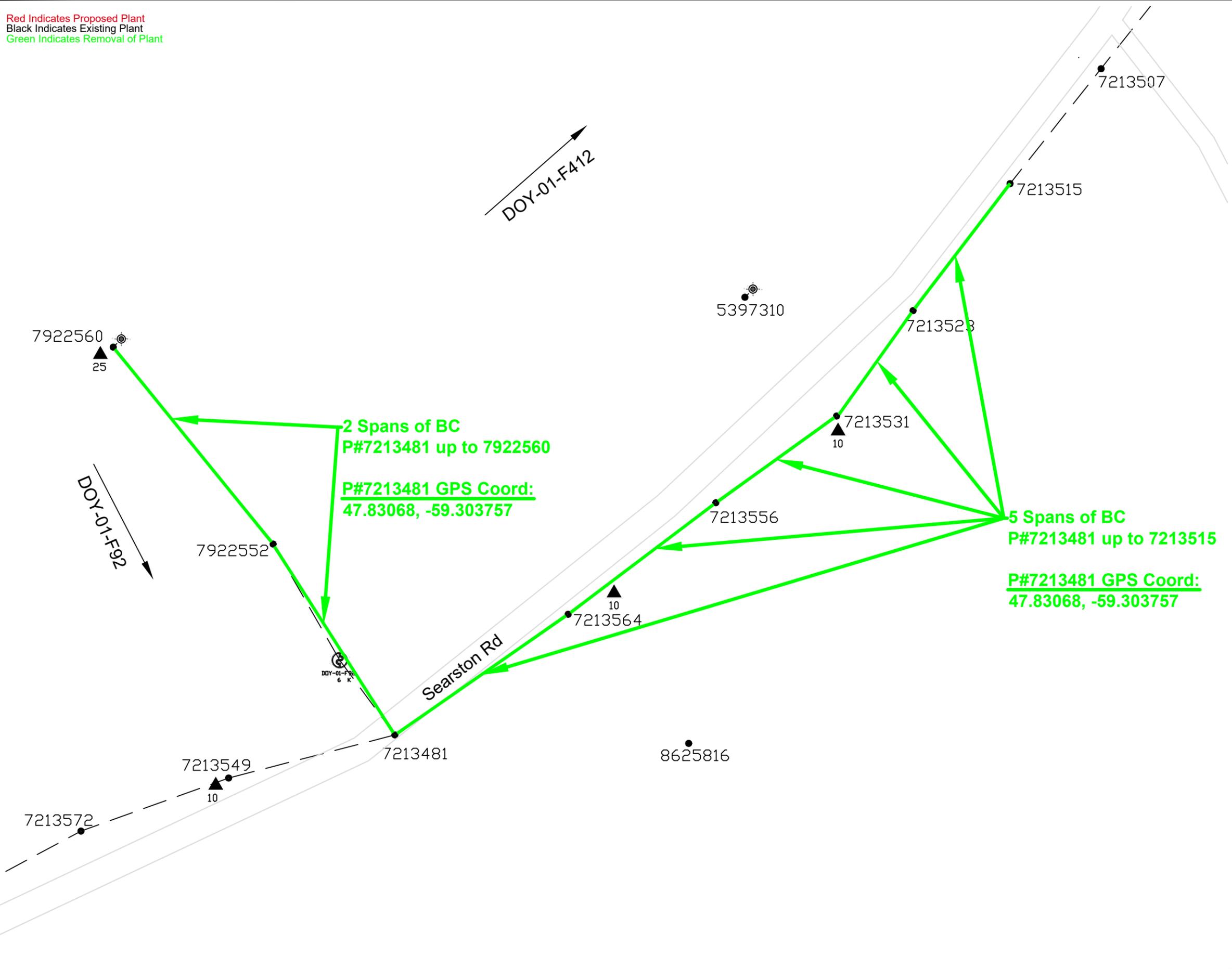
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/06/25	457872	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming

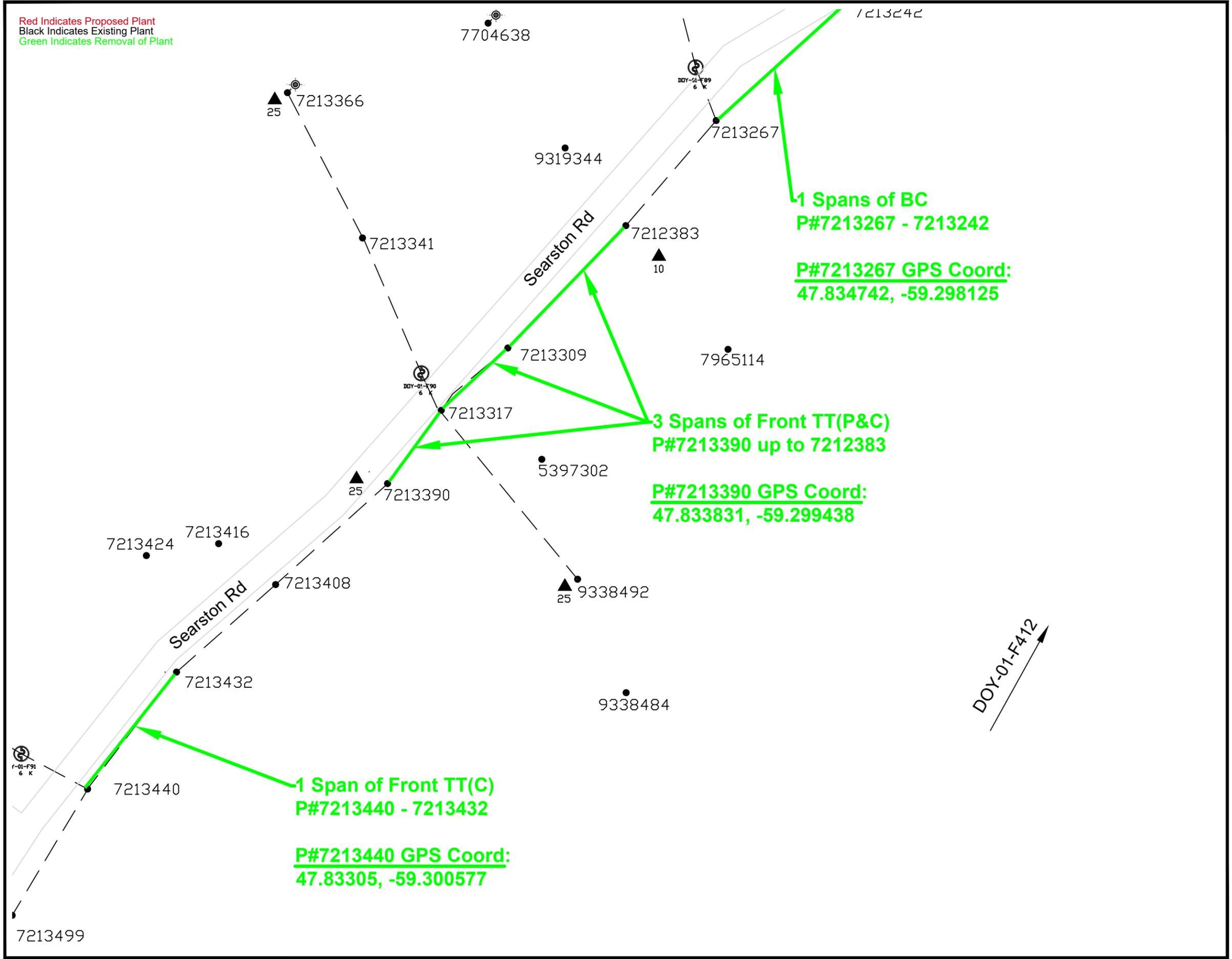


LOCATION: Searston Rd.	PROJECT NO. FSA-202
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DESCRIPTION:
 - 7 Spans of Brush Clearing (Cut & Pile)
 (Sheet 7 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
W/O No's: 93317	/
SSWR: 26105	R/O No:
INVENTORY No:	
DESIGNED BY: E. Ebere	
SCALE: N.T.S.	DRAWING NUMBER
DATE: 2025/06/25	457872
	REV

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Searston Rd.	PROJECT NO. FSA-202
---------------------------	------------------------

DESCRIPTION:
 - 1 Span of Front, Comms Only Tree Trimming
 - 3 Spans of Front, Primary & Comms Tree Trimming
 - 1 Span of Brush Clearing (Cut & Pile)
 (Sheet 8 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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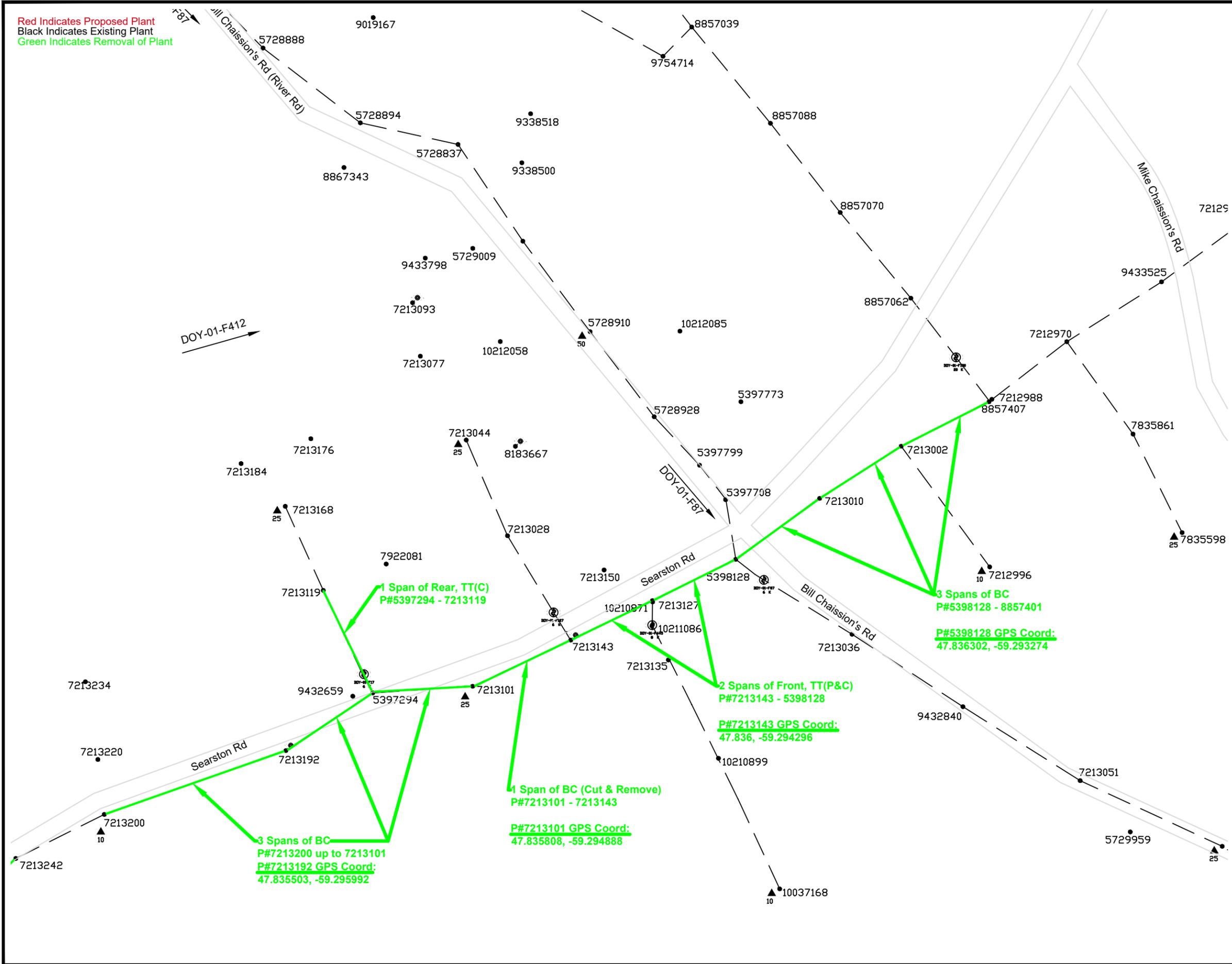
SSWR: 26105	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/06/25	457872	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Searston Rd.	PROJECT NO. FSA-202
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DESCRIPTION: - 1 Span of Rear, Comms Only Tree Trim (Sht 9 of 22) - 2 Spans of Front, Primary & Comms Tree Trimming - 1 Span of Brush Clearing (Cut & Remove) - 6 Spans of Brush Clearing (Cut & Pile)	
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FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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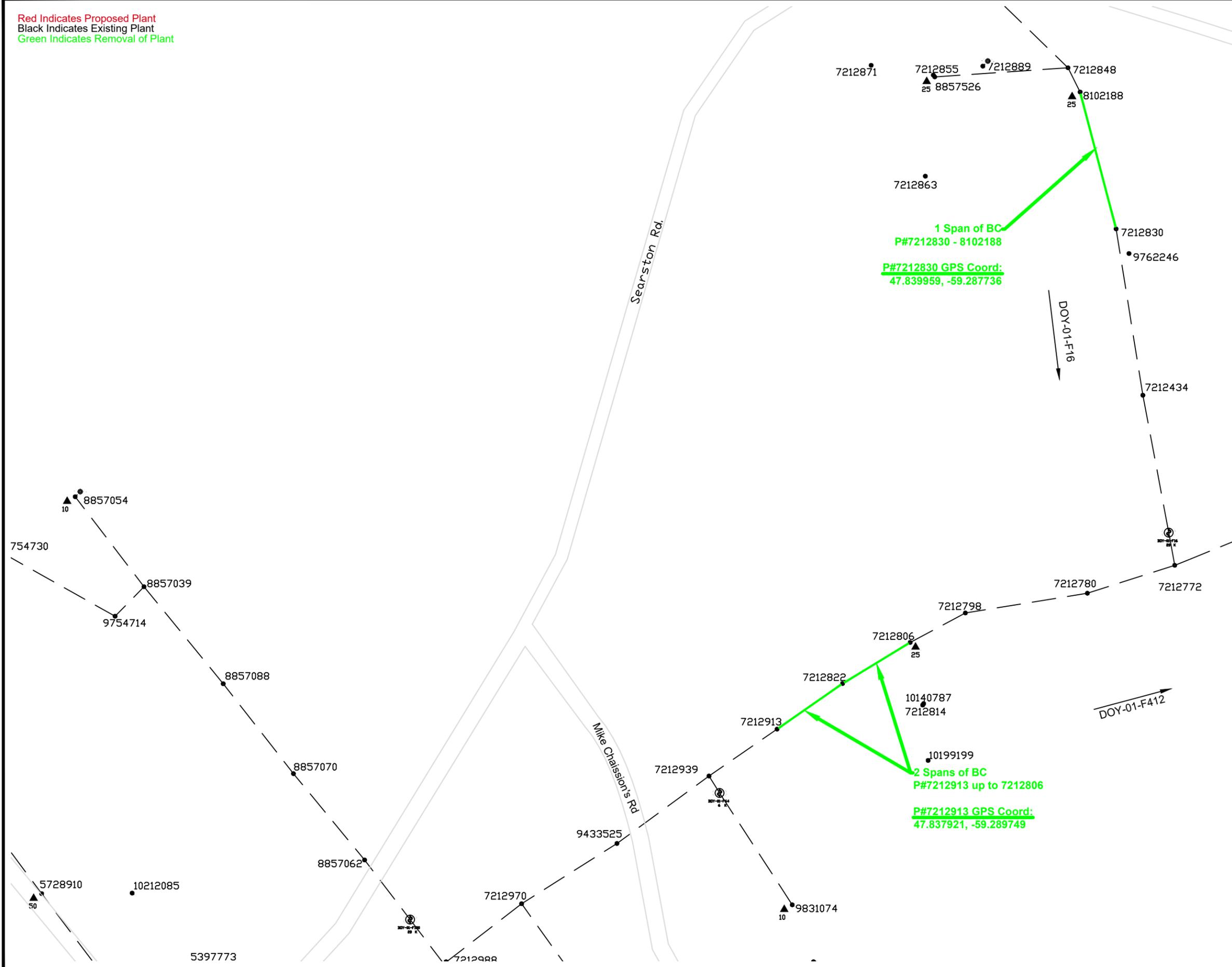
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/06/25	457872	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Searston Rd.	PROJECT NO. FSA-202
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DESCRIPTION:
 - 3 Spans of Brush Clearing (Cut & Pile)
 (Sheet 10 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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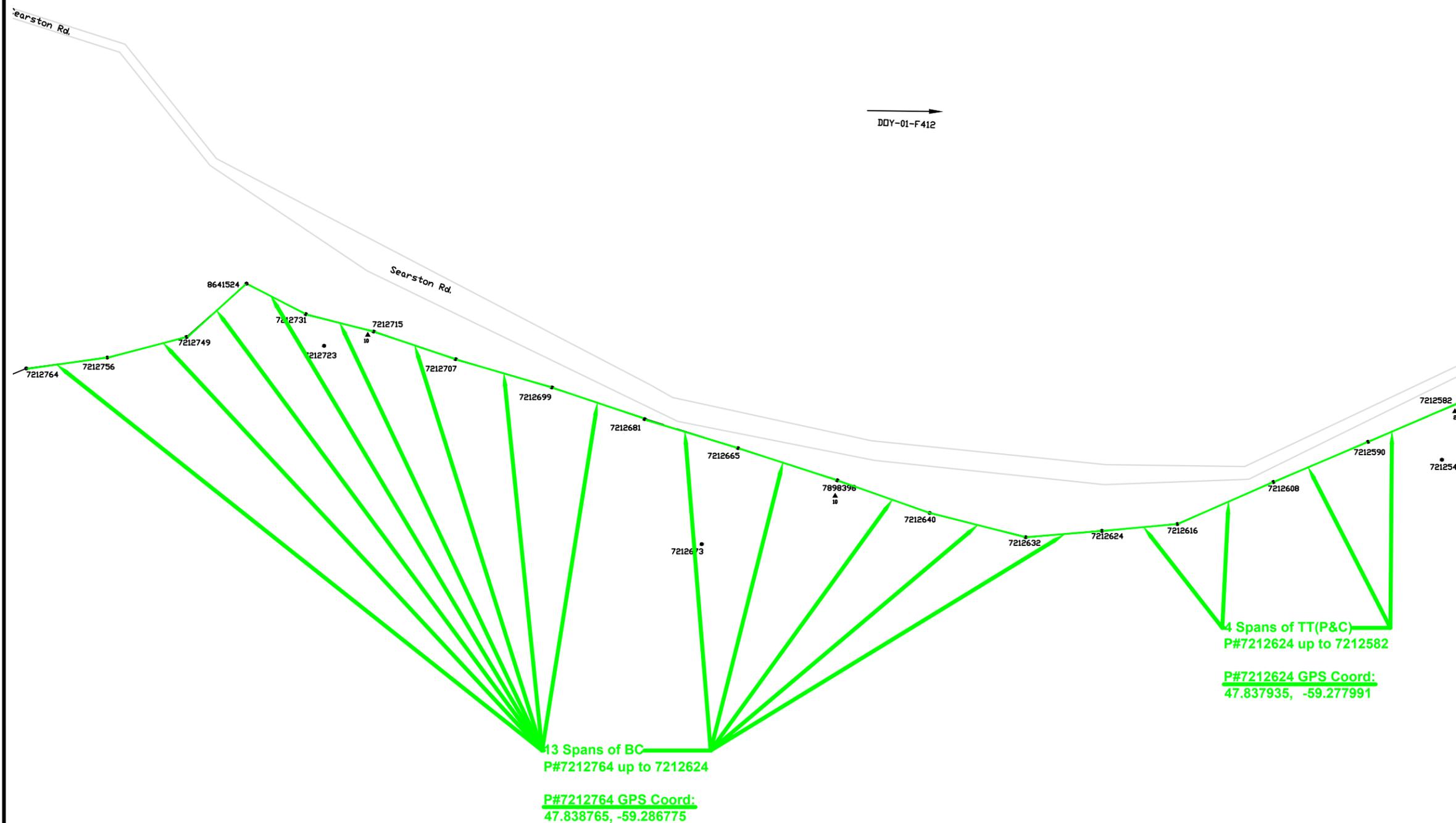
SSWR: 26105	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/06/25	457872	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Searston Rd.	PROJECT NO. FSA-202
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DESCRIPTION:
 - 13 Spans of Brush Clearing (Cut & Pile)
 - 4 Spans of Front Primary & Comms Tree Trimming
 (Sheet 11 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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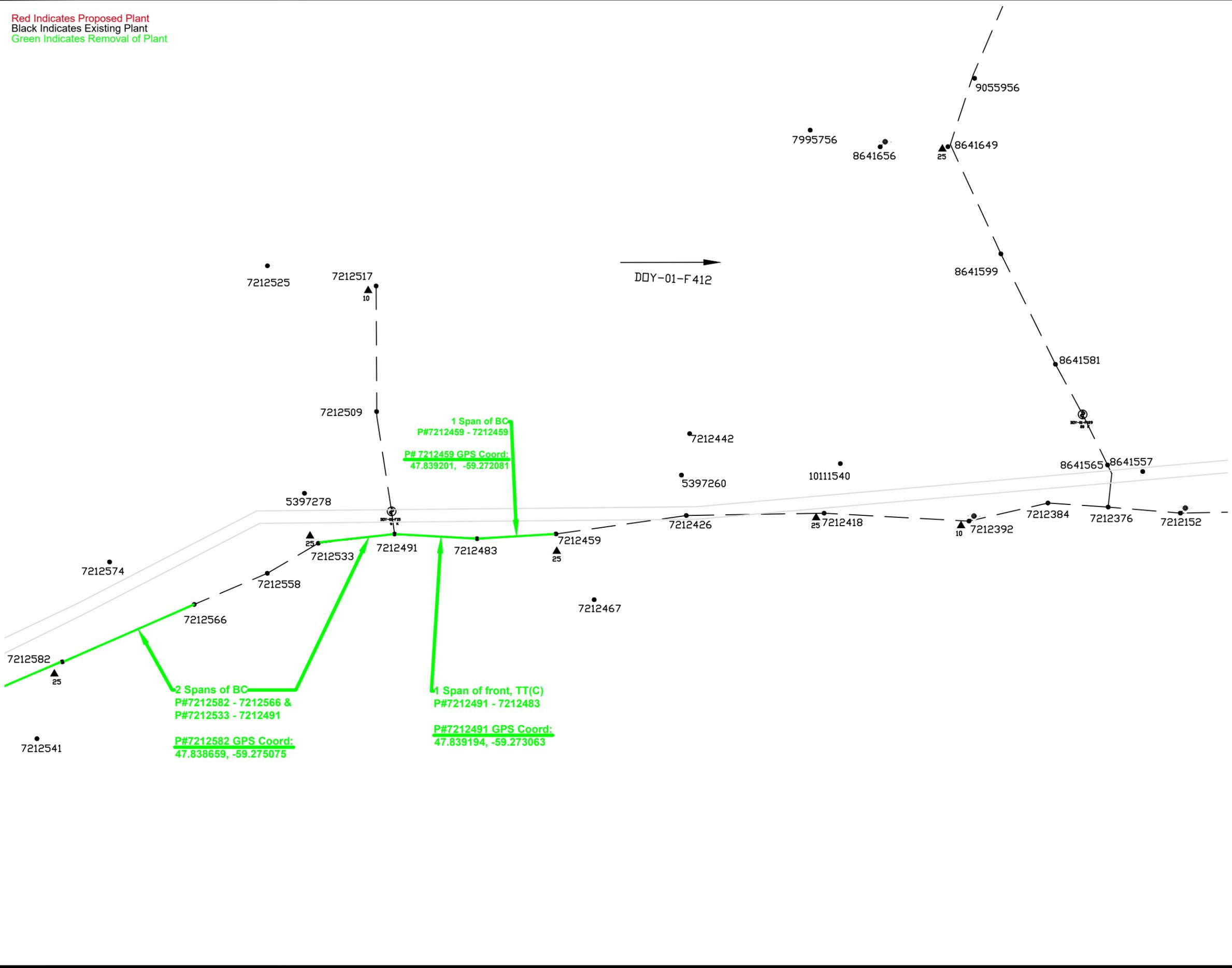
SSWR: 26105	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/06/25	457872	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming

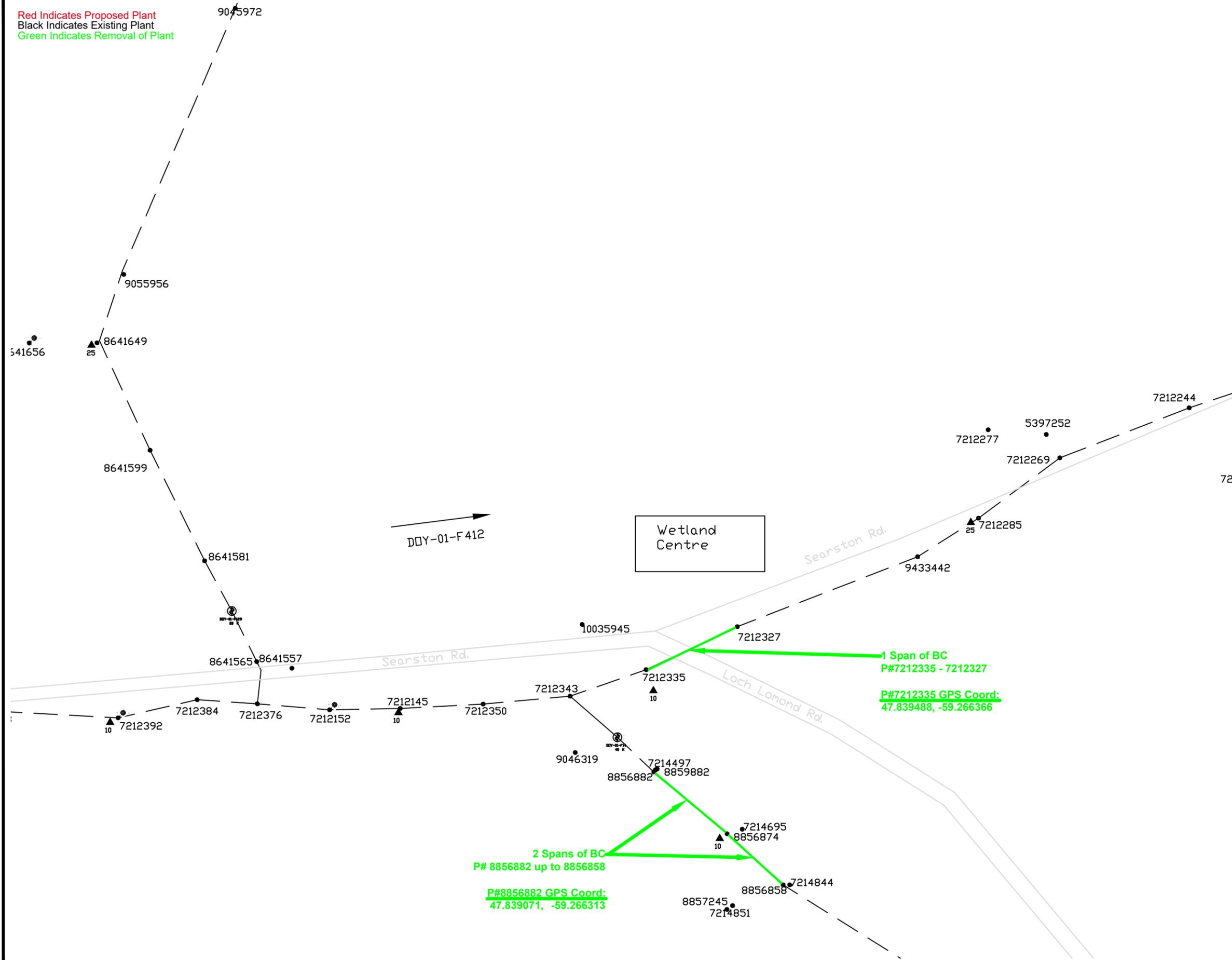


LOCATION: Searston Rd.	PROJECT NO. FSA-202
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DESCRIPTION:
 - 3 Spans of Brush Clearing (Cut & Pile)
 - 1 Spans of Front, Comms Only Tree Trimming
 (Sheet 12 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
W/O No's: 93317	/
SSWR: 26105	R/O No:
INVENTORY No:	
DESIGNED BY: E. Ebere	
SCALE: N.T.S.	DRAWING NUMBER
DATE: 2025/06/25	457872
	REV

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Searston Rd.	PROJECT NO. FSA-202
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DESCRIPTION:
 - 3 Spans of Brush Clearing (Cut & Pile)
 (Sheet 13 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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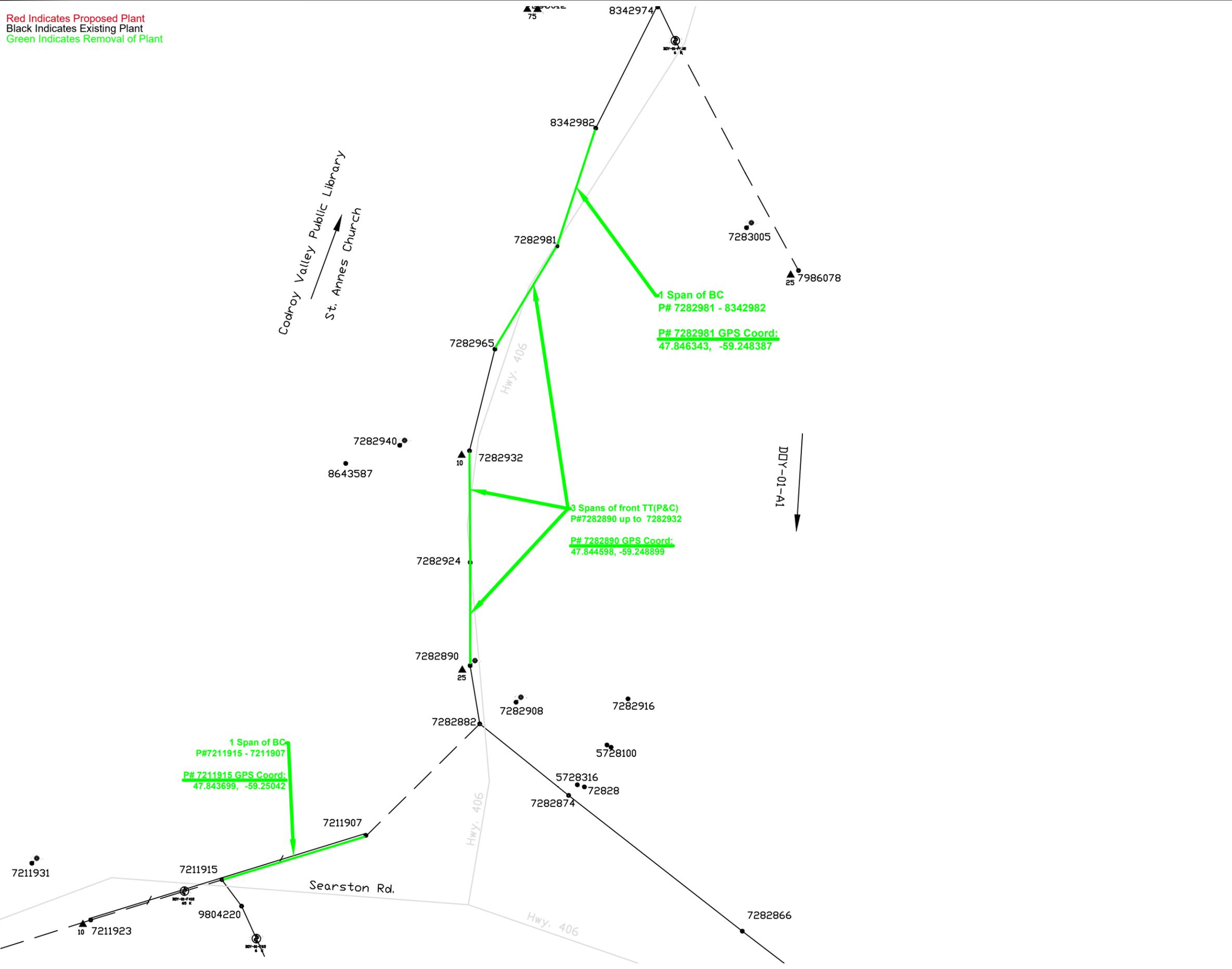
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/06/25	457872	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Searston Rd. - Hwy. 406	PROJECT NO. FSA-202
--------------------------------------	------------------------

DESCRIPTION:
 - 2 Spans of Brush Clearing (Cut & Pile)
 - 3 Spans of Front, Primary & Comms Tree Trimming
 (Sheet 14 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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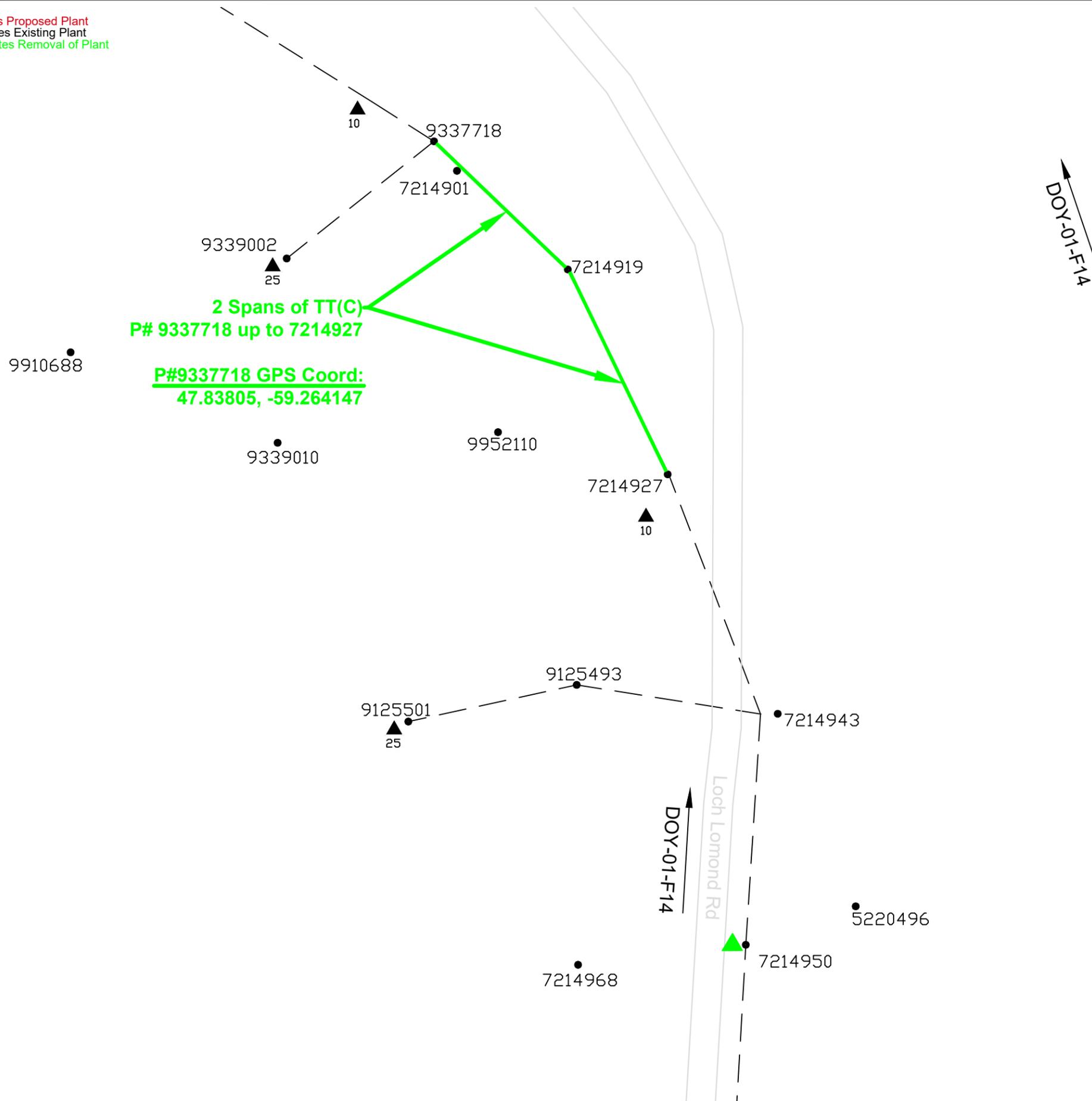
SSWR: 26105	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/06/25	457872	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Loch Lomond Rd.	PROJECT NO. FSA-202
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DESCRIPTION:
 - 2 Spans of Front, Comms Tree Trimming
 (Sheet 15 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
----------------	------------------

W/O No's: 93317	/
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SSWR: 26105	R/O No:
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INVENTORY No:

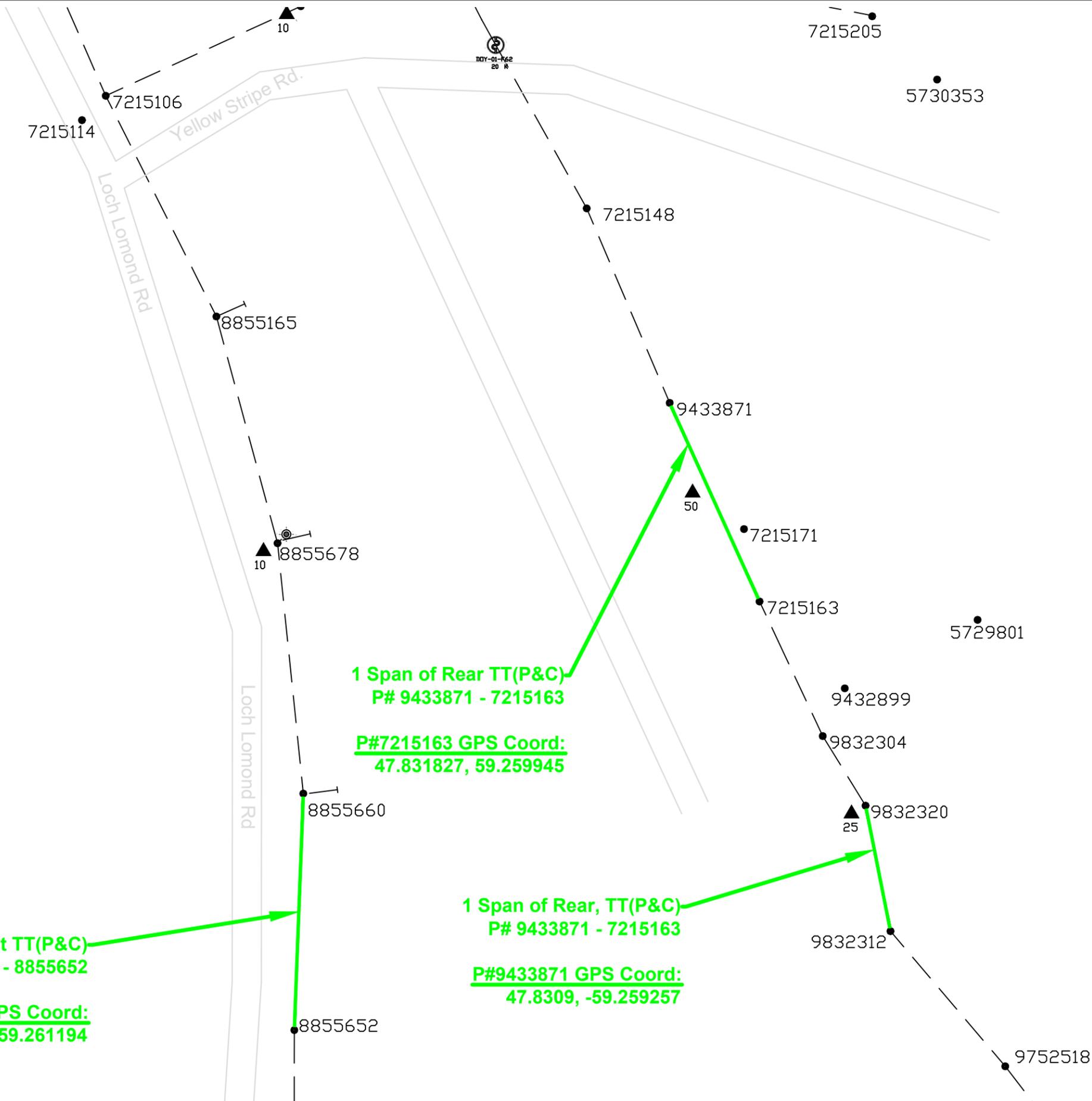
DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/06/25	457872	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

DOY-01-F-14



1 Span of Front TT(P&C)
 P# 8855660 - 8855652
P#8855660 GPS Coord:
 47.830915, -59.261194

1 Span of Rear TT(P&C)
 P# 9433871 - 7215163
P#7215163 GPS Coord:
 47.831827, 59.259945

1 Span of Rear, TT(P&C)
 P# 9433871 - 7215163
P#9433871 GPS Coord:
 47.8309, -59.259257

NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Loch Lomond Rd.	PROJECT NO. FSA-202
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DESCRIPTION:
 - 1 Spans of Front, Primary & Comms Tree Trimming
 - 2 Spans of Rear Primary & Comms Tree Trimming

(Sheet 16 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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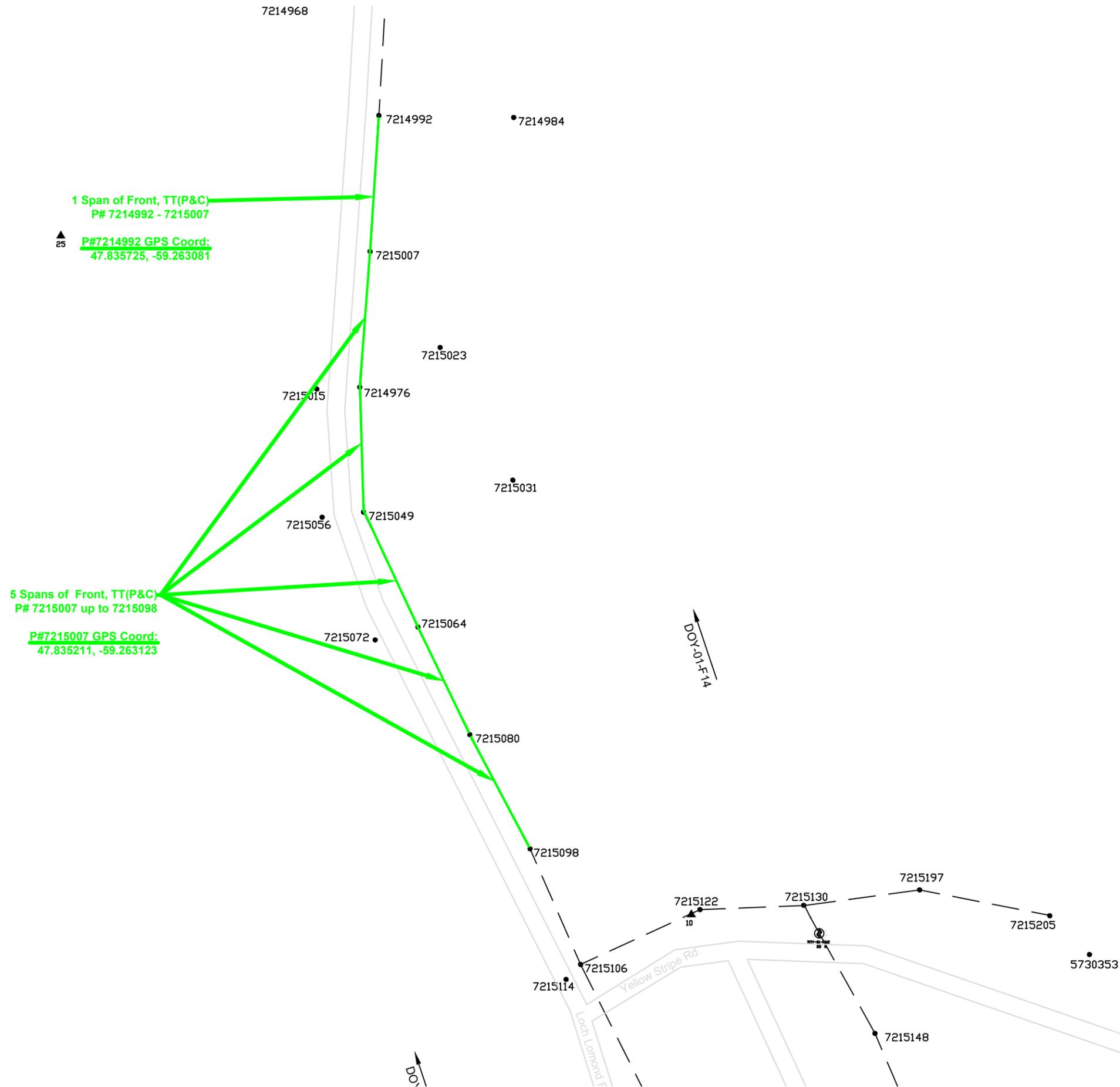
SSWR: 26105	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/06/25	457872	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Loch Lomond Rd.	PROJECT NO. FSA-202
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DESCRIPTION:
 - 6 Spans of Front, Primary & Comms Tree Trimming
 (Sheet 17 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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INVENTORY No:

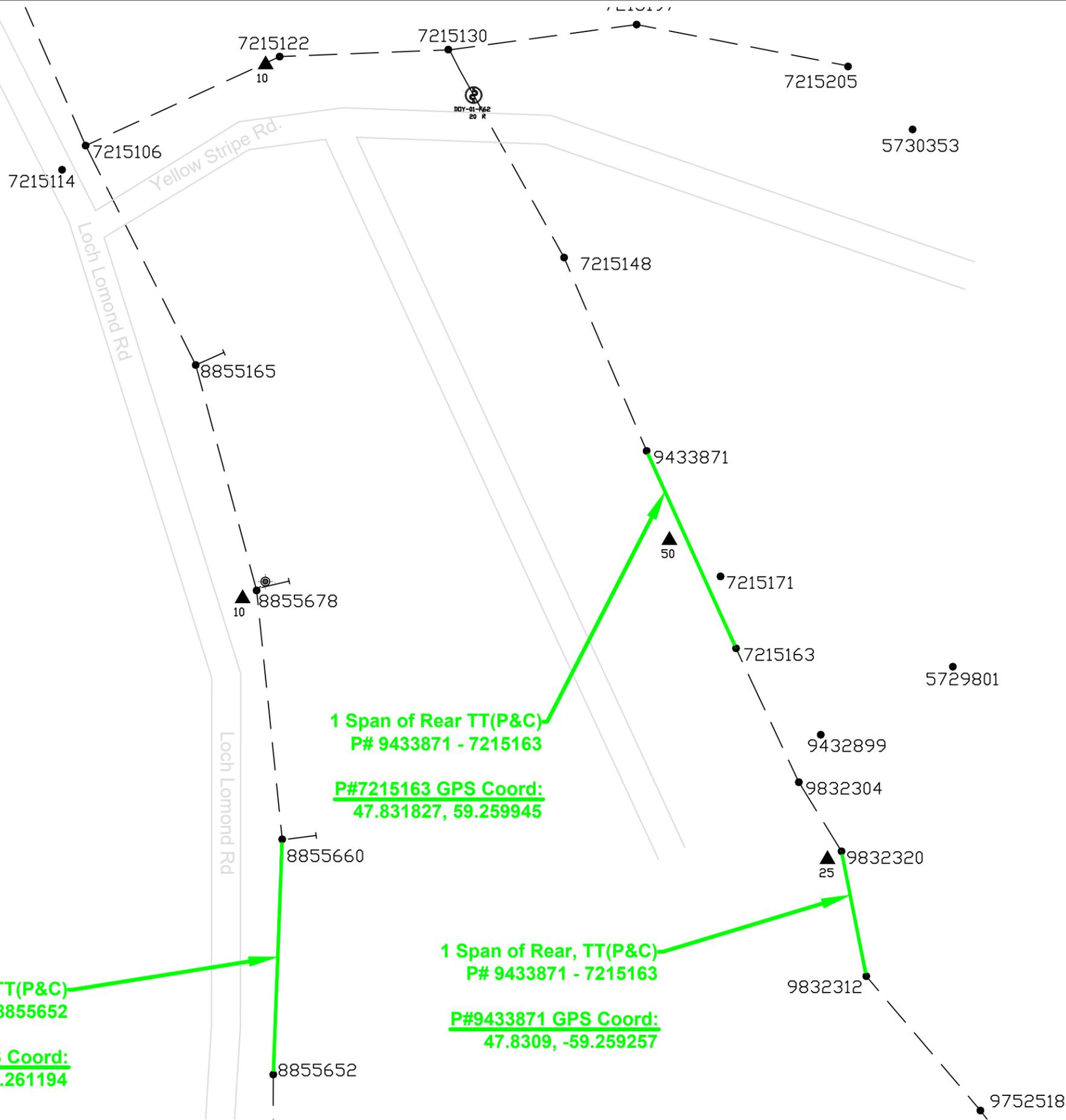
DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/06/25	457872	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

DOY-01-F-14



1 Span of Front TT(P&C)
 P# 8855660 - 8855652

P#8855660 GPS Coord:
 47.830915, -59.261194

1 Span of Rear TT(P&C)
 P# 9433871 - 7215163

P#7215163 GPS Coord:
 47.831827, 59.259945

1 Span of Rear, TT(P&C)
 P# 9433871 - 7215163

P#9433871 GPS Coord:
 47.8309, -59.259257

NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Loch Lomond Rd. - Yellow Stripe Rd.	PROJECT NO. FSA-202
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DESCRIPTION:
 - 1 Span of Front, Primary & Comms Tree Trimming
 - 2 Spans of Rear, Primary & Comms Tree Trimming

(Sheet 18 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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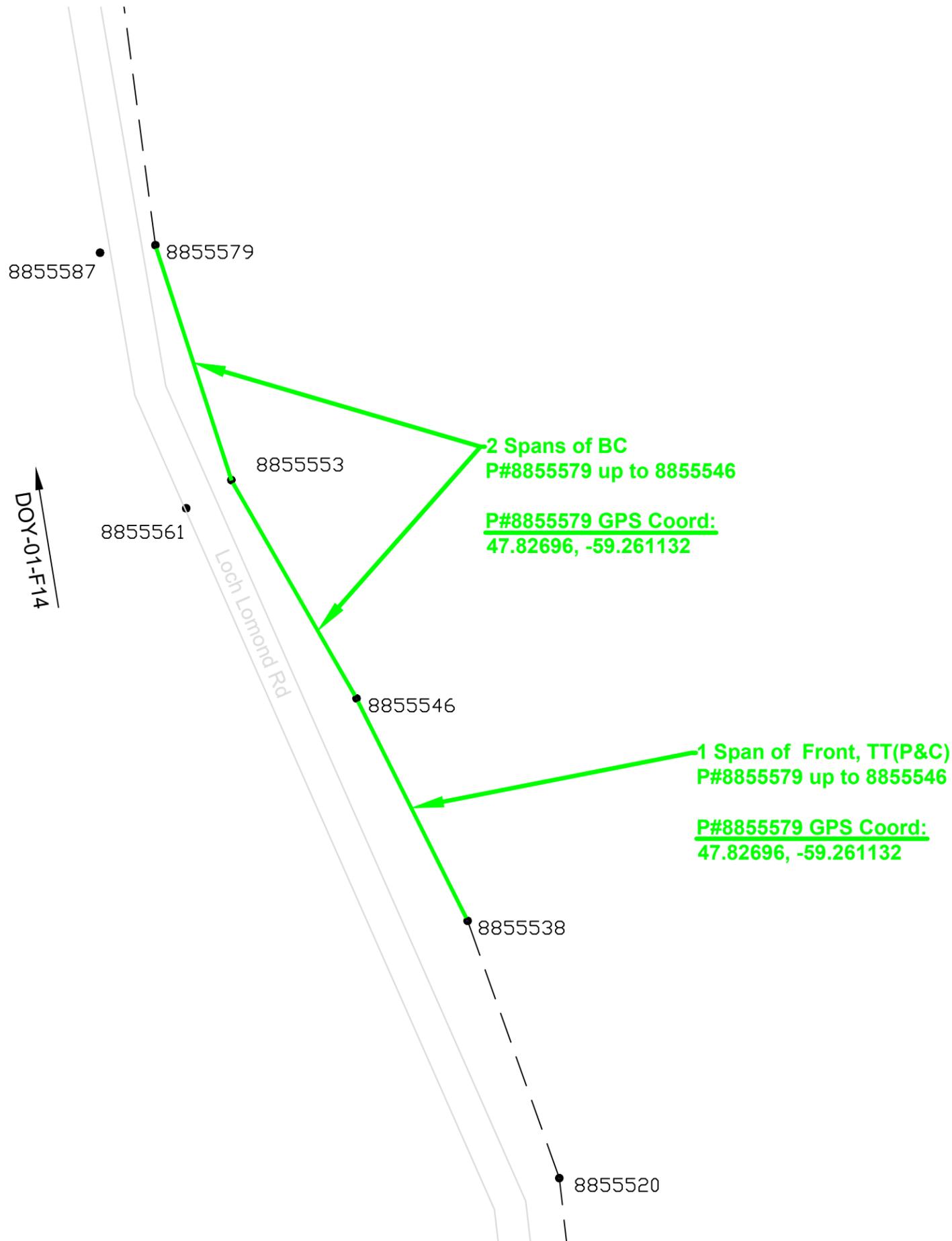
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
---------------	----------------	-----

DATE: 2025/06/25	457872	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Loch Lomond Rd.	PROJECT NO.: FSA-202
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DESCRIPTION:
 - 1 Span of Front, Primary & Comms Tree Trimming
 - 2 Spans of Brush Clearing (Cut & Pile)
 (Sheet 19 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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INVENTORY No:

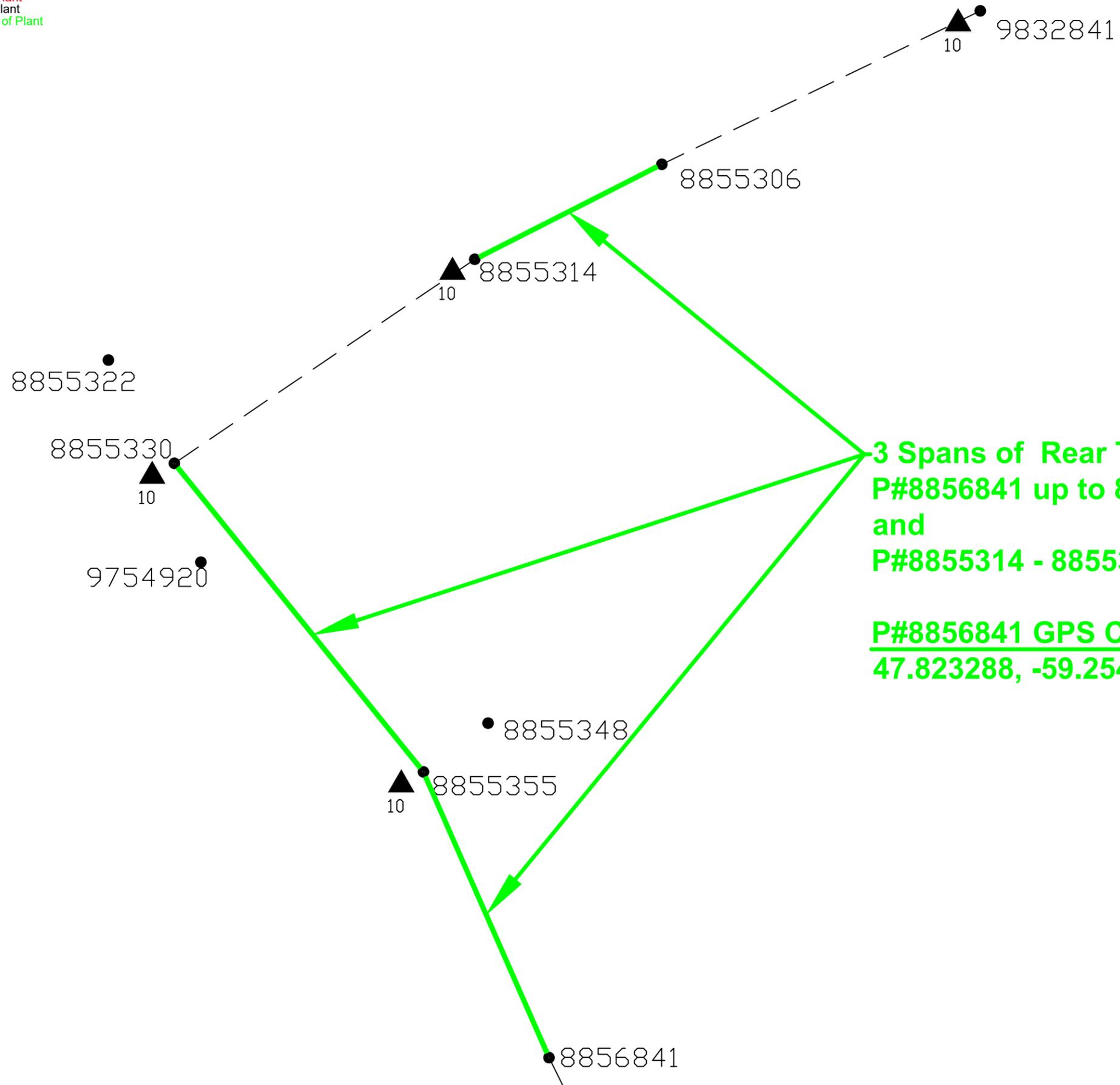
DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
	457872	

DATE: 2025/06/25

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

DOY-01-F14



**3 Spans of Rear TT(P&C)
 P#8856841 up to 8855330
 and
 P#8855314 - 8855306**

**P#8856841 GPS Coord:
 47.823288, -59.254806**

NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Loch Lomond Rd.	PROJECT NO. FSA-202
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DESCRIPTION:
 - 3 Spans of Rear Primary & Comms Tree Trimming
 (Sheet 20 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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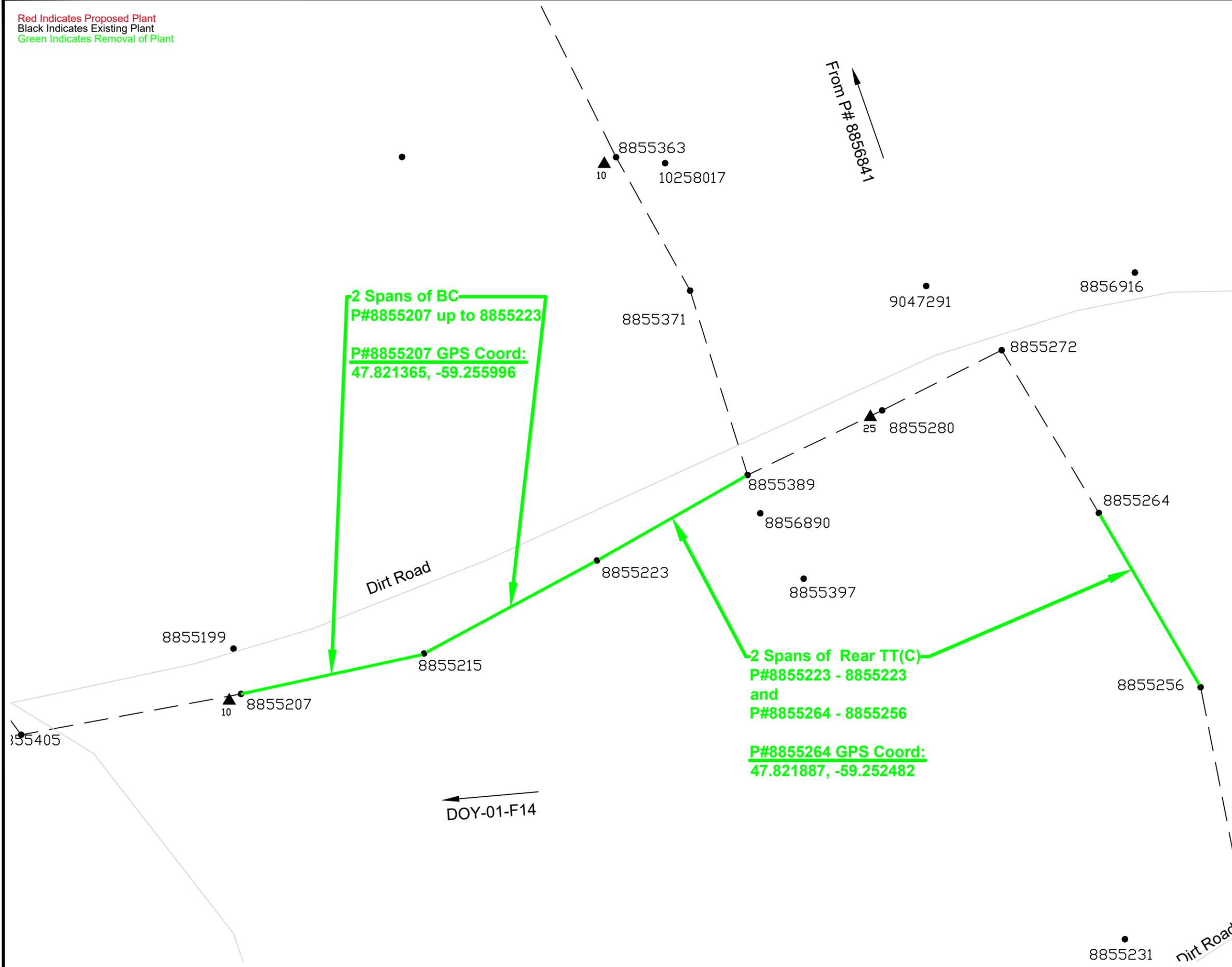
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
---------------	----------------	-----

DATE: 2025/06/25	457872	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Dirt Road Off Loch Lomond Rd.	PROJECT NO. FSA-202
--	------------------------

DESCRIPTION:
 - 2 Spans of Rear Primary & Comms Tree Trimming
 - 2 Spans of Brush Clearing (Cut & Pile)
 (Sheet 21 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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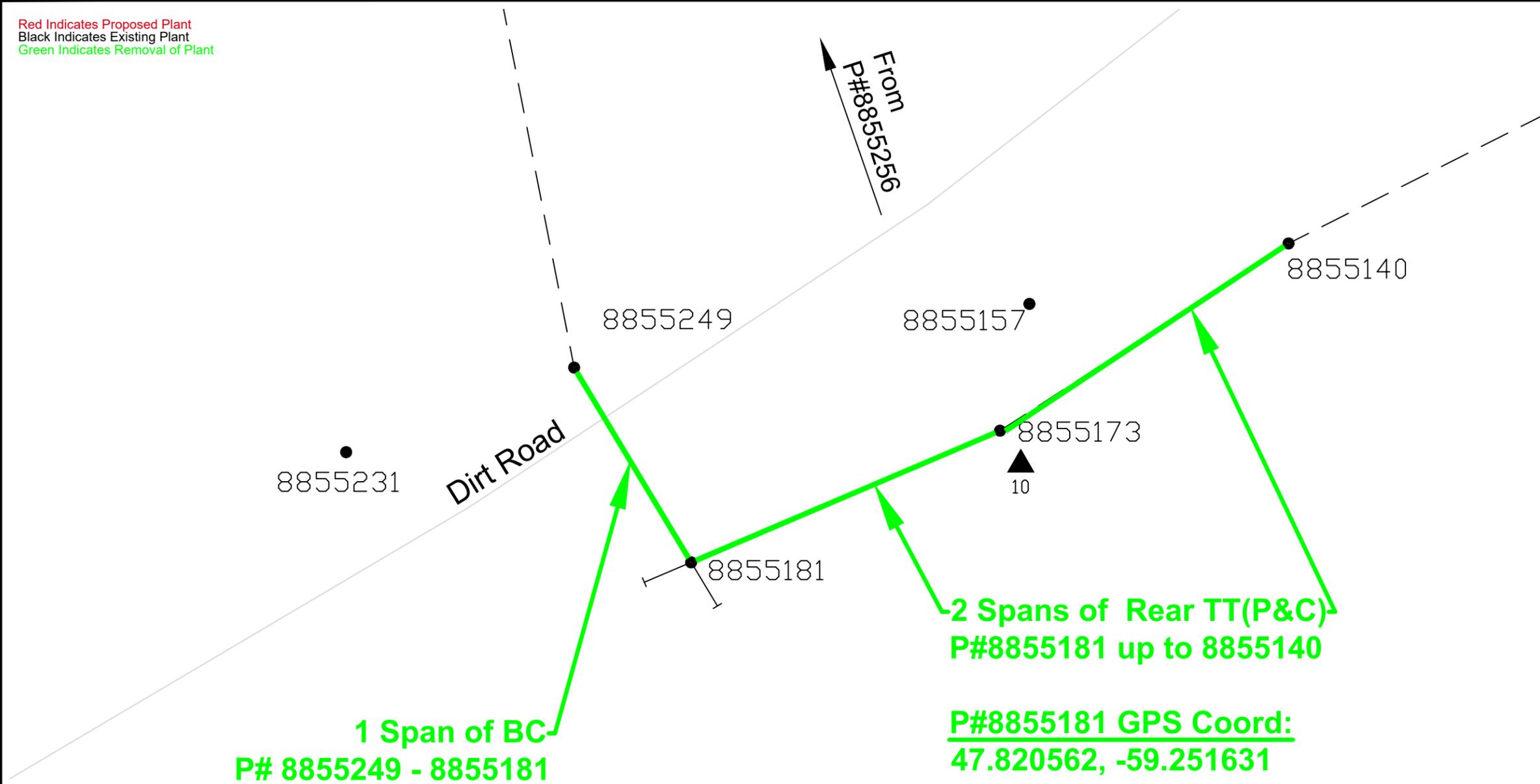
SSWR: 26105	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/06/25	457872	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



1 Span of BC
 P# 8855249 - 8855181

P#8855249 GPS Coord:
 47.820835, -59.251881

2 Spans of Rear TT(P&C)
 P#8855181 up to 8855140

P#8855181 GPS Coord:
 47.820562, -59.251631

NOTES:

Legends:

BC = Brush Clearing

TTC = Comms Only Tree Trimming

TT P&C = Primary & Comms Tree Trimming



LOCATION: Dirt Road Off Loch Lomond Rd.	PROJECT NO. FSA-202
--	------------------------

DESCRIPTION:
 - 2 Spans of Rear Primary & Comms Tree Trimming
 - 1 Span of Brush Clearing (Cut & Pile)
 (Sheet 22 of 22)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93317	/
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SSWR: 26105	R/O No:
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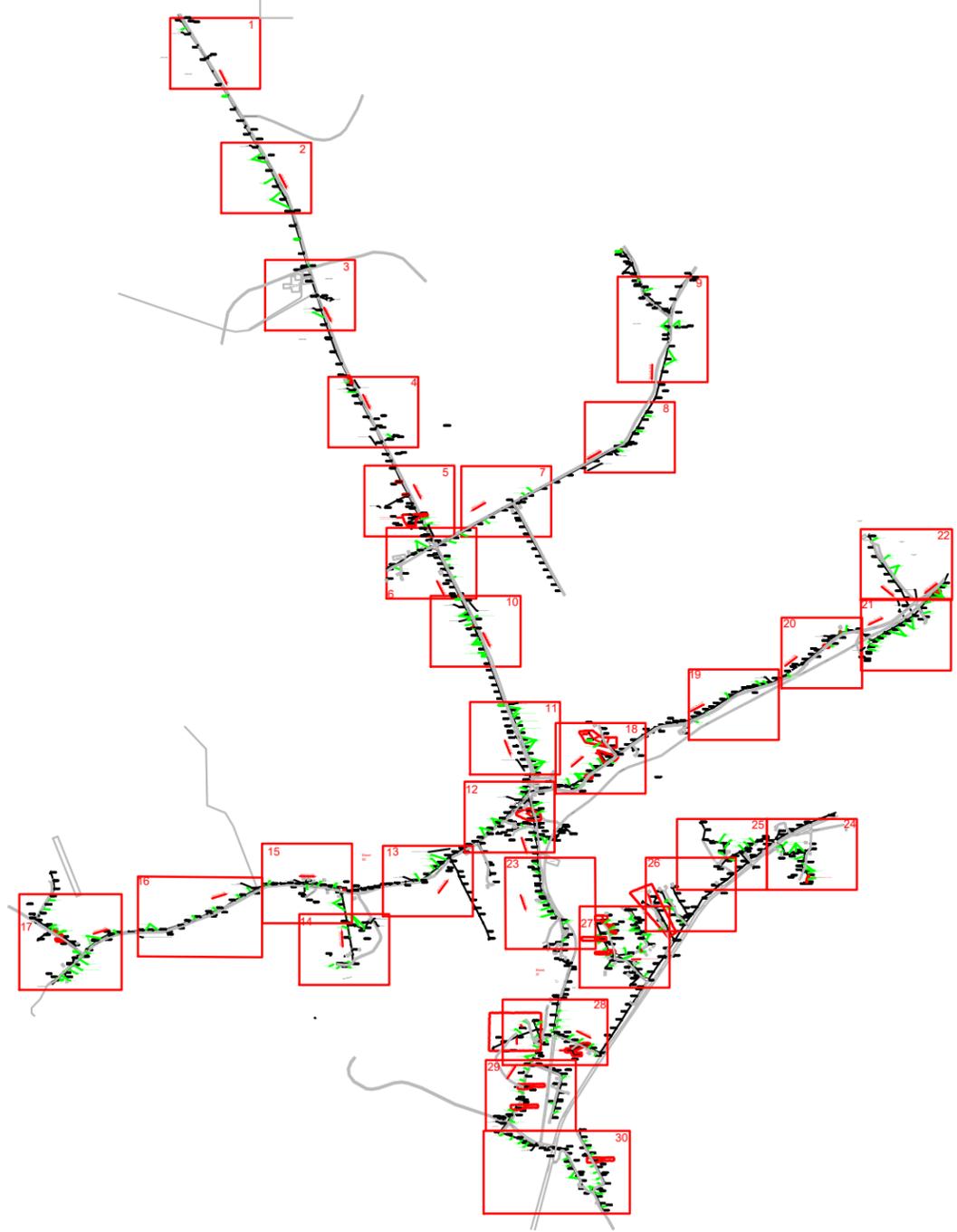
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DESIGNED BY: E. Ebere

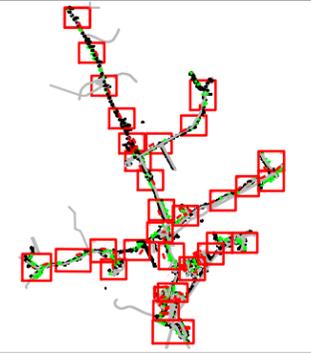
SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/06/25	457872	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



Tree Trimming:

- Front Lot Both - 44 Spans
- Rear Lot Both - 12 Spans
- Front Lot Primary Only - 4 Spans
- Rear Lot Primary Only - 0 Spans
- Front Lot Comms Only - 64 Spans
- Rear Lot Comms Only - 13 Spans
- Brush Clearing ROW - ~4528 m
- Brush Clearing Footpath - ~800 m

Reclosers on Feeder:

DOY-01-R3



<u>LOCATION:</u> St. Andrew's, Little Paradise Park, Loch Lomand	<u>PROJECT NO.</u> FSA 203
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DESCRIPTION:
Codroy FSA 203 Tree Trimming Overview

<u>FEEDER:</u> DOY-01	<u>VOLTAGE:</u> 29.94 kV
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<u>W/O No's:</u> 93319	/
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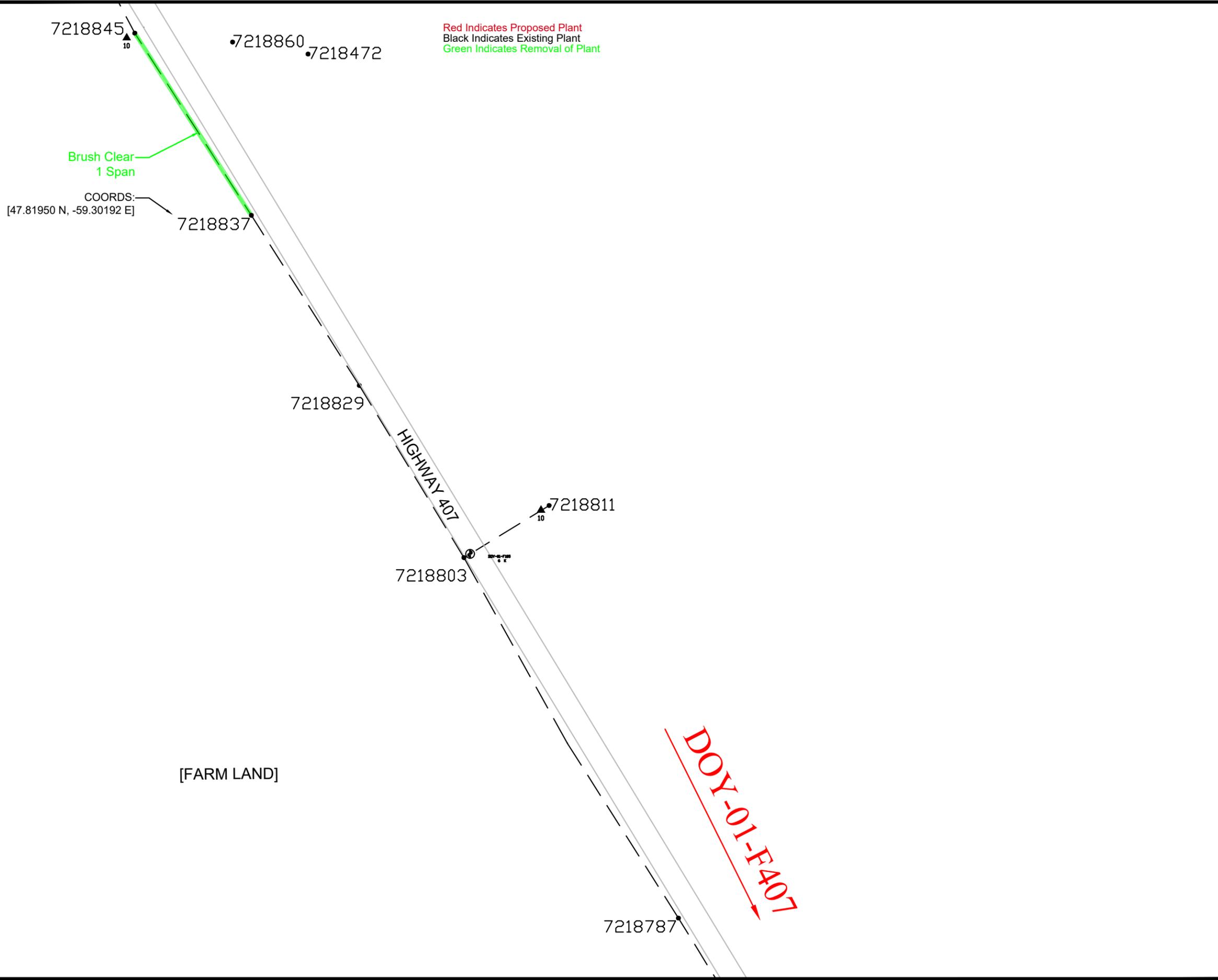
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INVENTORY No:

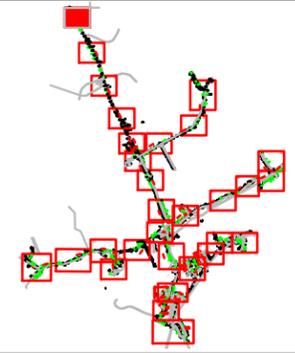
DESIGNED BY: Michael Luter

<u>SCALE:</u> N.T.S	<u>DRAWING NUMBER</u>	<u>REV</u>
<u>DATE:</u> 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



- Tree Trimming:
 Front Lot Both -
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only -
 Rear Lot Comms Only -
 Brush Clearing ROW -
 Brush Clearing Footpath - ~ 97 m



<u>LOCATION:</u> Highway 407 - St. Andrews	<u>PROJECT NO.:</u> FSA 203
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DESCRIPTION:
 Tree Trimming page 1 of 30

<u>FEEDER:</u> DOY-01	<u>VOLTAGE:</u> 29.94 kV
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<u>W/O No's:</u> 93319	/
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<u>SSWR:</u> 26106	<u>R/O No.:</u>
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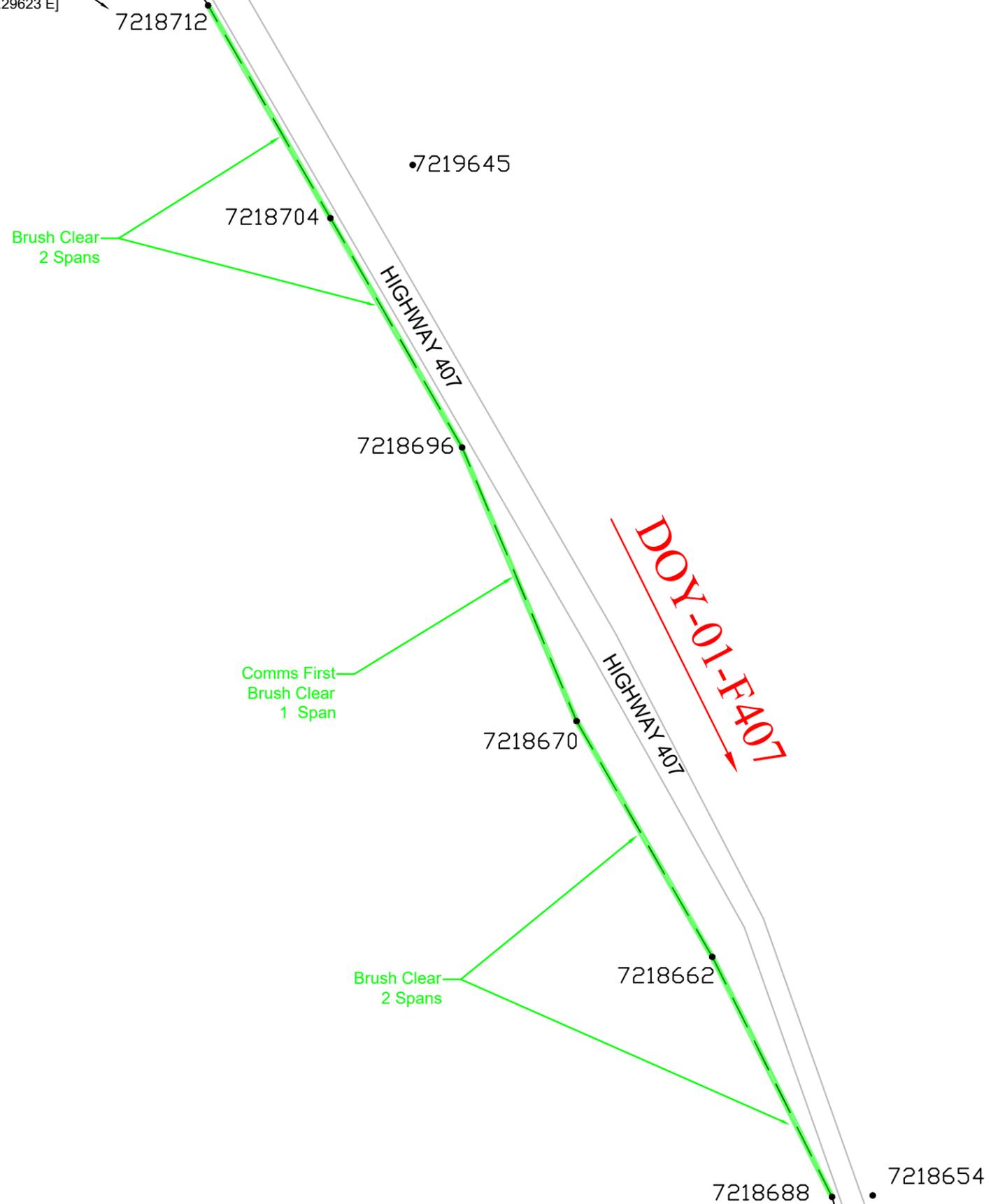
INVENTORY No.:

DESIGNED BY: Michael Luter

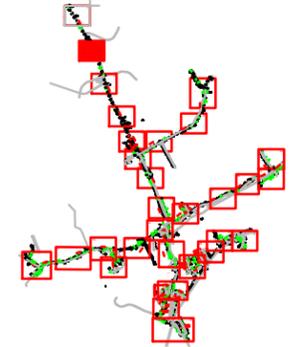
<u>SCALE:</u> N.T.S	<u>DRAWING NUMBER</u>	<u>REV</u>
<u>DATE:</u> 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

COORDS:
 [47.81327 N, -59.29623 E]



NOTES:



Tree Trimming:

- Front Lot Both -
- Rear Lot Both -
- Front Lot Primary Only -
- Rear Lot Primary Only -
- Front Lot Comms Only - 1 Span
- Rear Lot Comms Only -
- Brush Clearing ROW - ~ 172 m
- Brush Clearing Footpath -



LOCATION: Highway 407 - St. Andrews	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 2 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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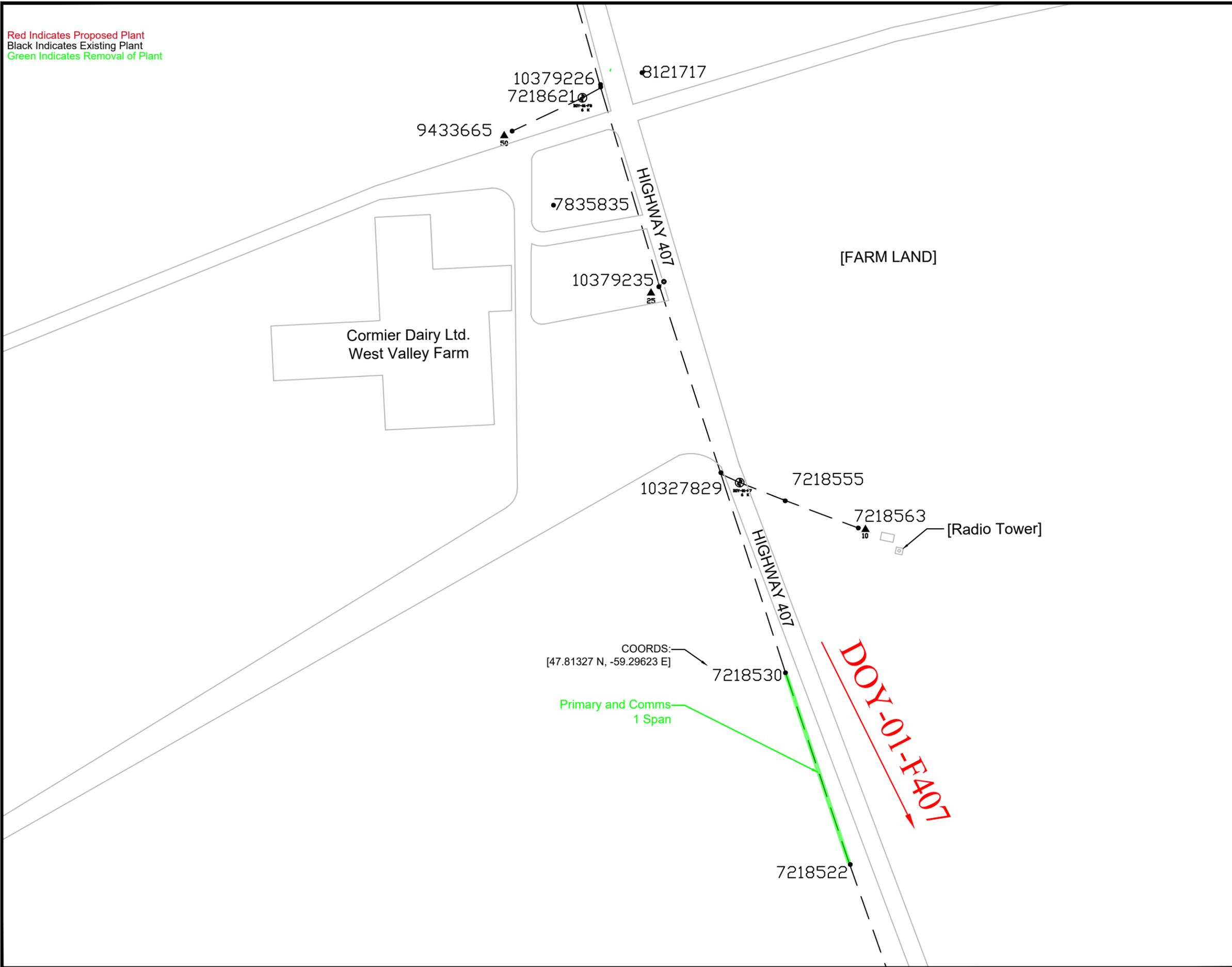
SSWR: 26106	R/O No.:
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INVENTORY No.:

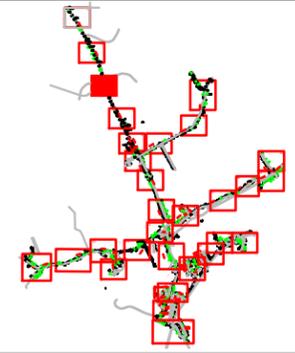
DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



Tree Trimming:
 Front Lot Both - 1 Span
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only -
 Rear Lot Comms Only -
 Brush Clearing ROW -
 Brush Clearing Footpath -



LOCATION: Highway 407 - St. Andrews	PROJECT NO. FSA 203
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DESCRIPTION:
 Tree Trimming page 3 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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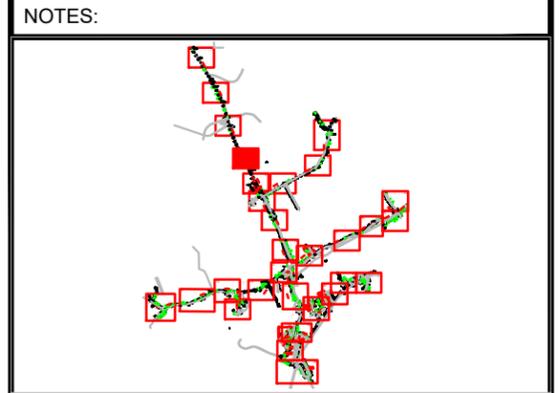
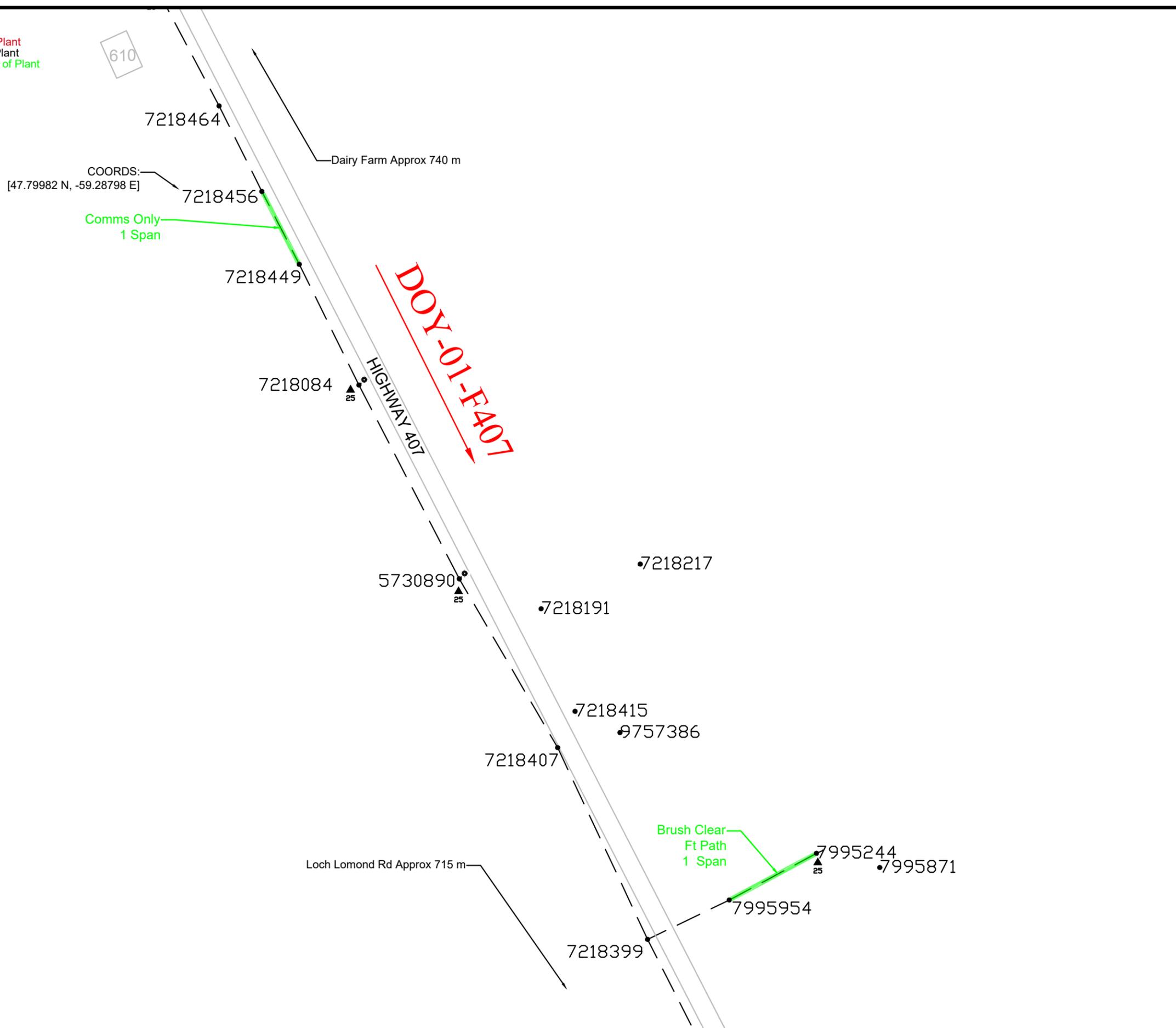
SSWR: 26106	R/O No:
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INVENTORY No:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



- Tree Trimming:
 Front Lot Both -
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 1 Span
 Rear Lot Comms Only -
 Brush Clearing ROW -
 Brush Clearing Footpath - ~ 43 m



LOCATION: Highway 407 - St. Andrews	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 4 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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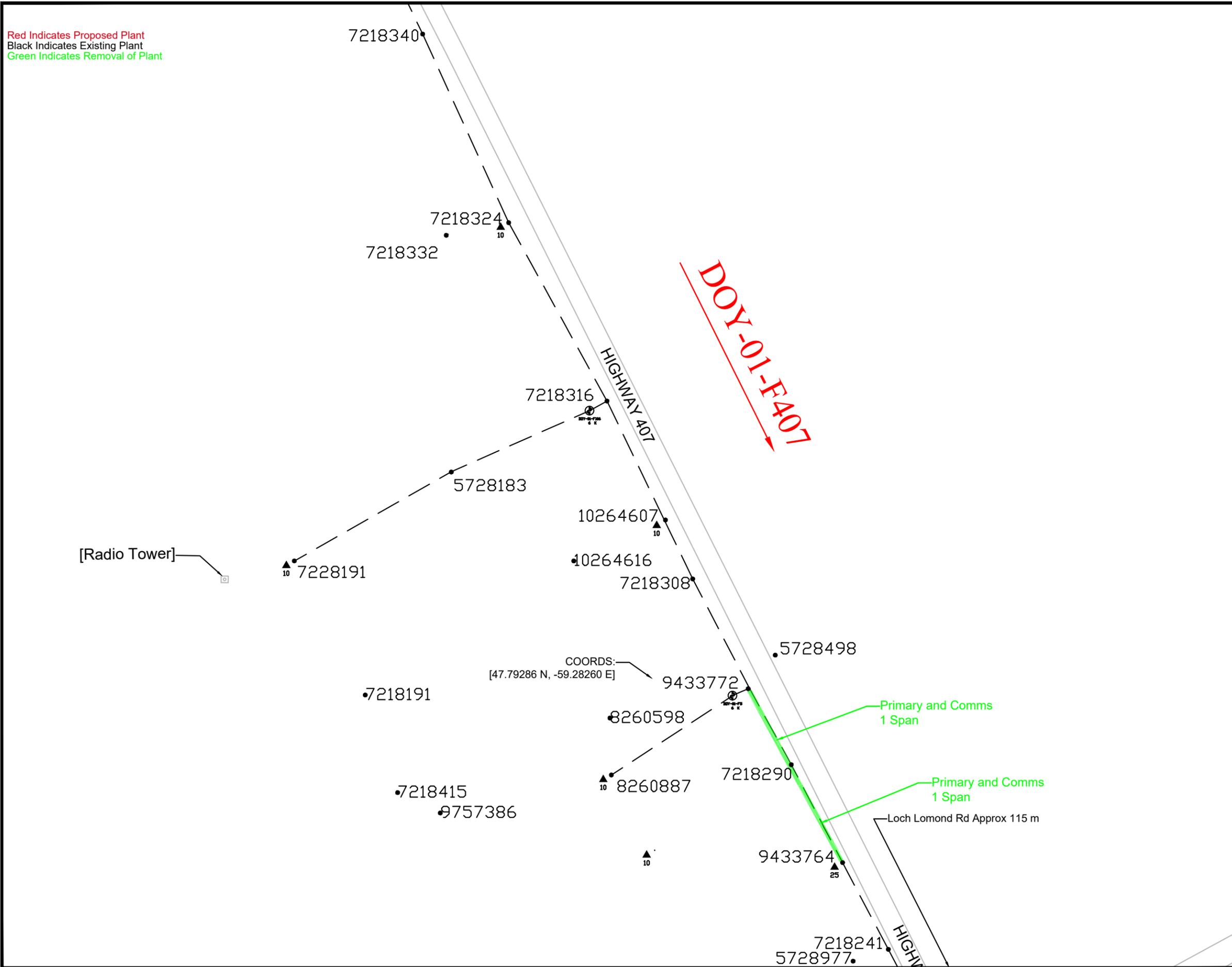
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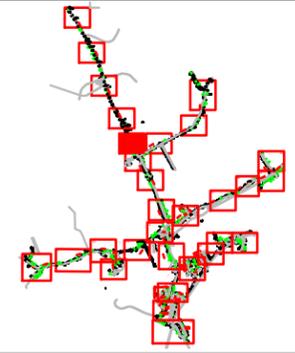
DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



Tree Trimming:
 Front Lot Both - 2 Spans
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only -
 Rear Lot Comms Only -
 Brush Clearing ROW -
 Brush Clearing Footpath -



LOCATION: Highway 407 - St. Andrews	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 5 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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SSWR: 26106	R/O No.:
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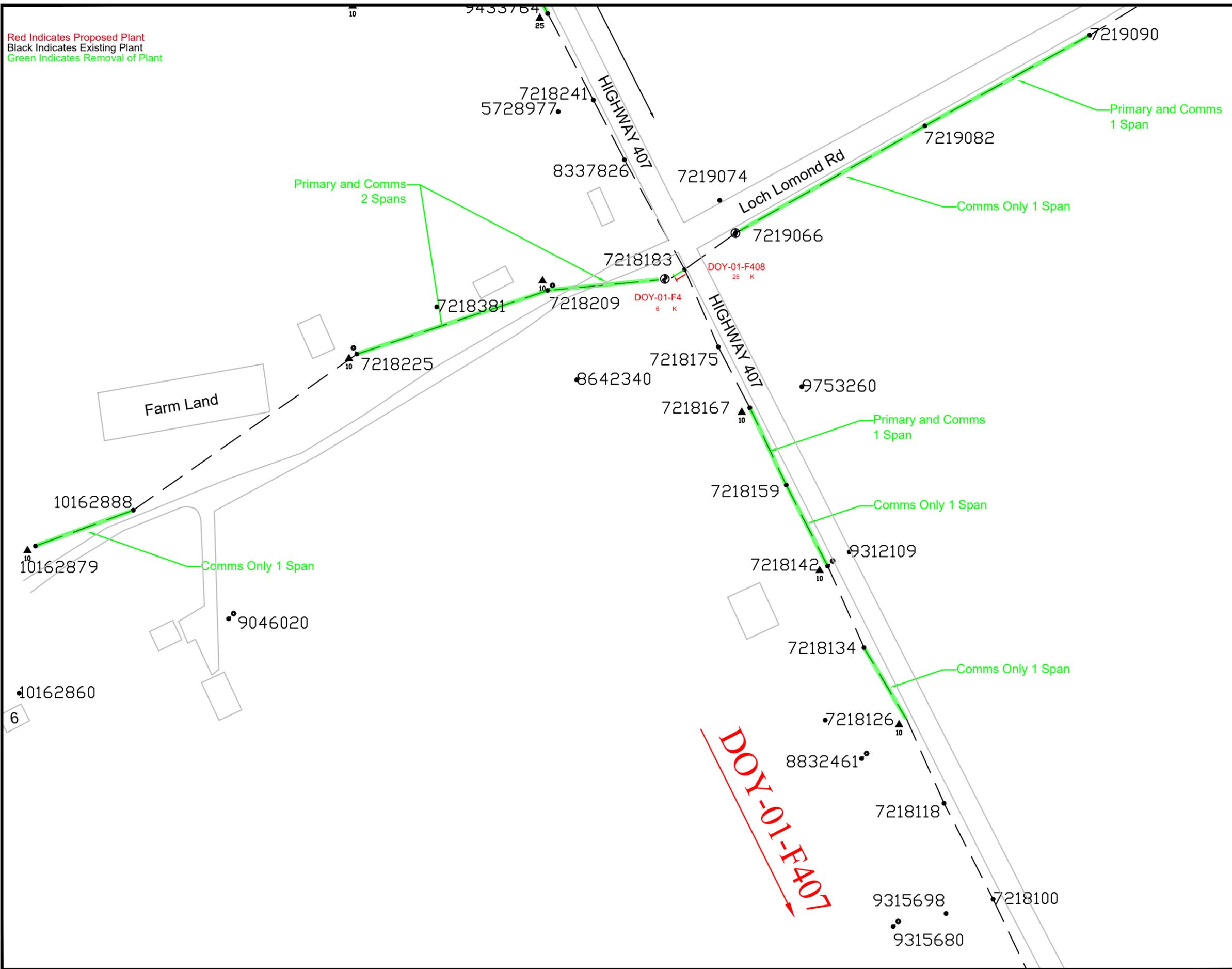
INVENTORY No.:

DESIGNED BY: Michael Luter

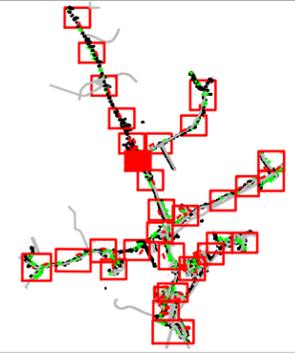
SCALE: N.T.S	DRAWING NUMBER	REV
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DATE: 2025-01-07	TWR 458685	00
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



Tree Trimming:
 Front Lot Both - 4 Spans
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 4 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW -
 Brush Clearing Footpath -



LOCATION: Highway 407 / Loch Lomond Rd - St. Andrews	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 6 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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SSWR: 26106	R/O No.:
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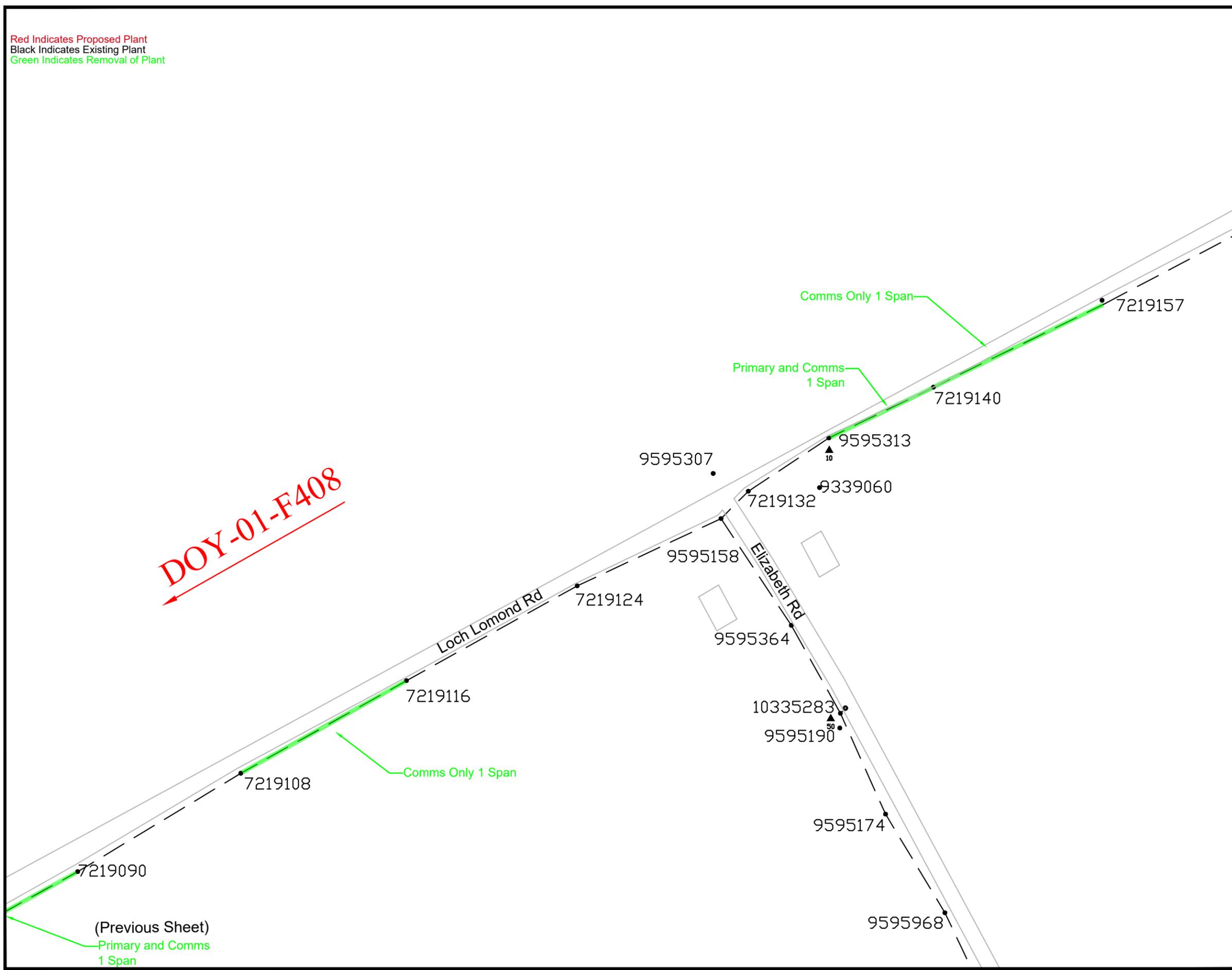
INVENTORY No.:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

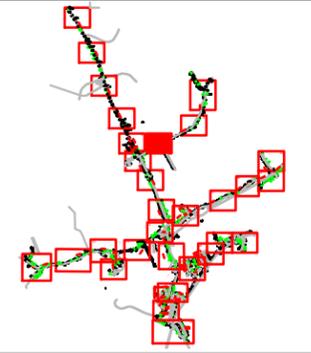
Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

DOY-01-F408



(Previous Sheet)
 Primary and Comms
 1 Span

NOTES:



- Tree Trimming:**
 Front Lot Both - 1 Span
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 2 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW -
 Brush Clearing Footpath -



LOCATION: Loch Lomond Rd - St. Andrews	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 7 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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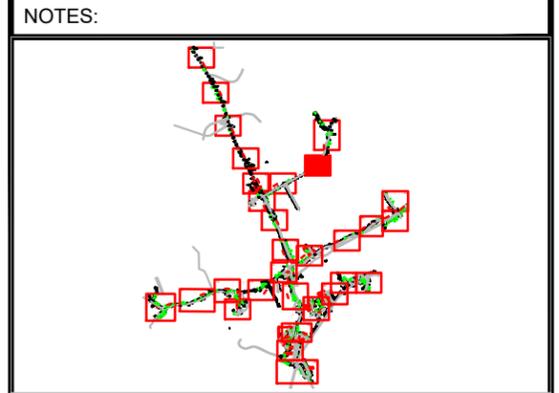
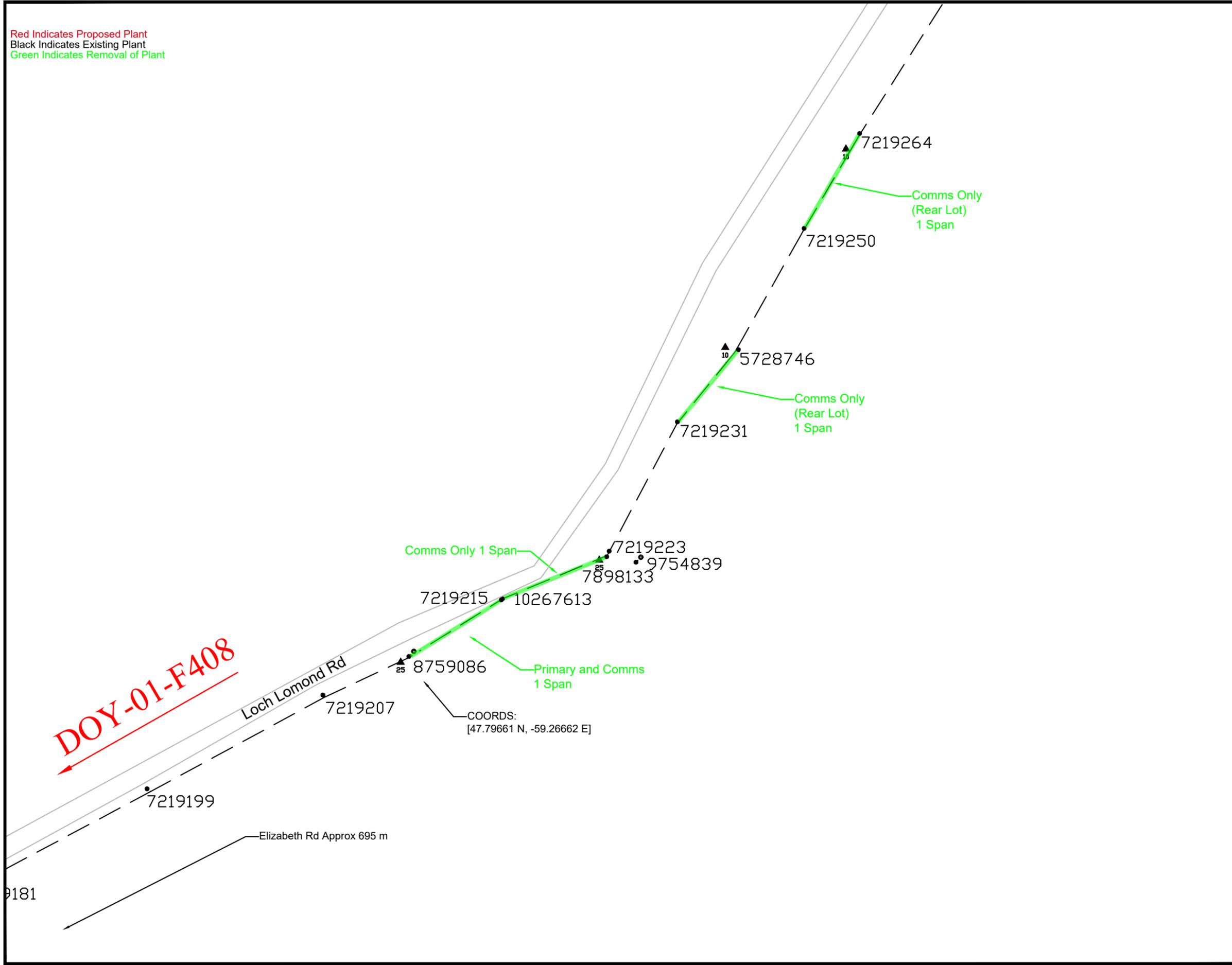
SSWR: 26106	R/O No.:
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INVENTORY No.:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



Tree Trimming:
 Front Lot Both - 1 Span
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 1 Span
 Rear Lot Comms Only - 2 Spans
 Brush Clearing ROW -
 Brush Clearing Footpath -



LOCATION: Highway 407 - St. Andrews	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 8 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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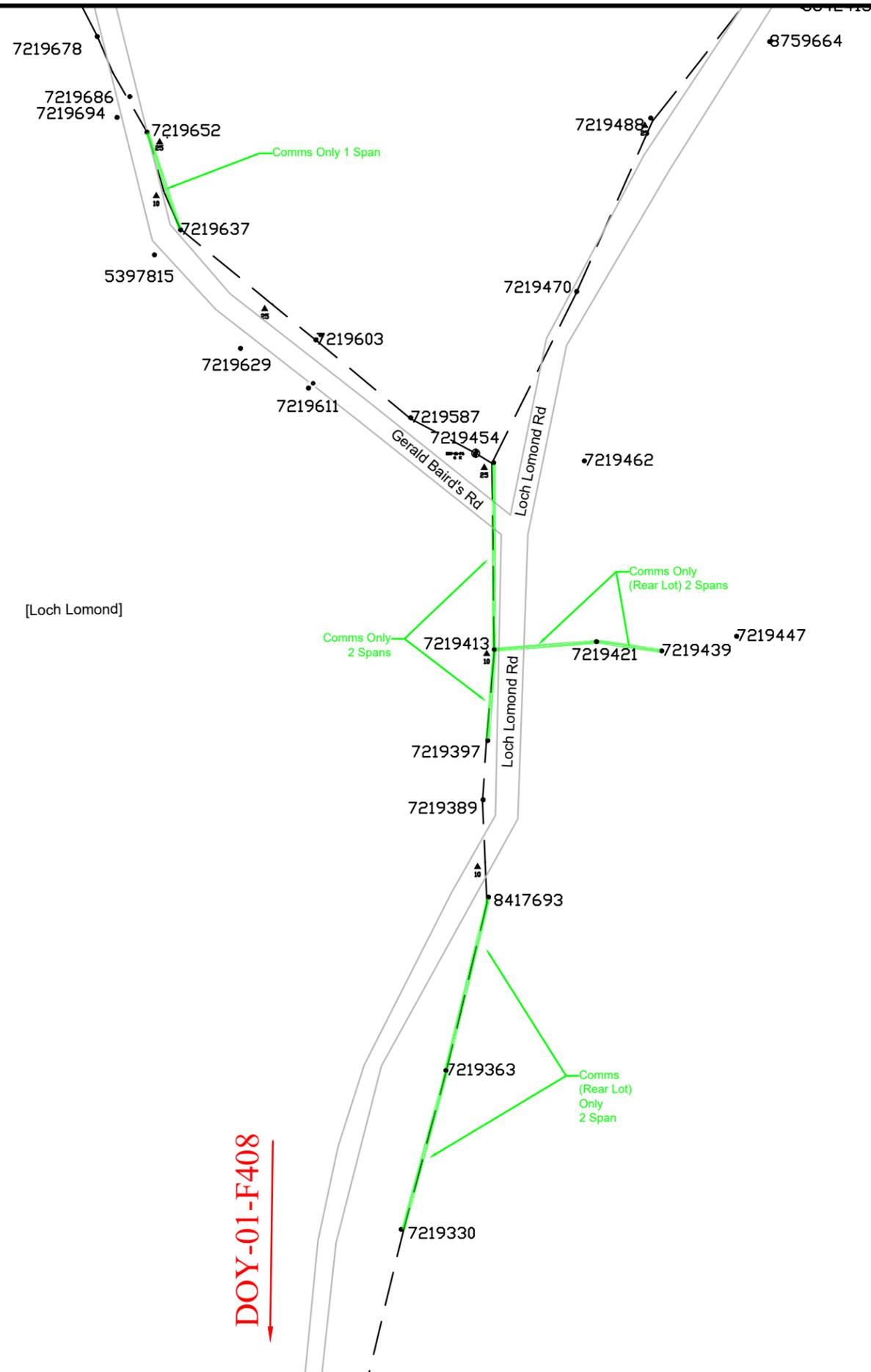
SSWR: 26106	R/O No.:
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INVENTORY No.:

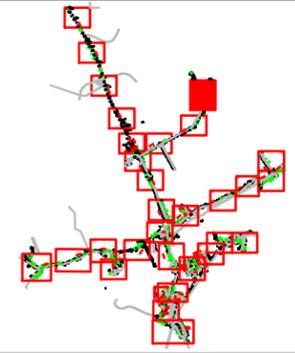
DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



- Tree Trimming:
 Front Lot Both -
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 3 Spans
 Rear Lot Comms Only - 4 Spans
 Brush Clearing ROW -
 Brush Clearing Footpath -



<u>LOCATION:</u> Loch Lomond Rd - St. Andrews	<u>PROJECT NO.:</u> FSA 203
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DESCRIPTION:
 Tree Trimming page 9 of 30

<u>FEEDER:</u> DOY-01	<u>VOLTAGE:</u> 29.94 kV
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<u>W/O No's:</u> 93319	/
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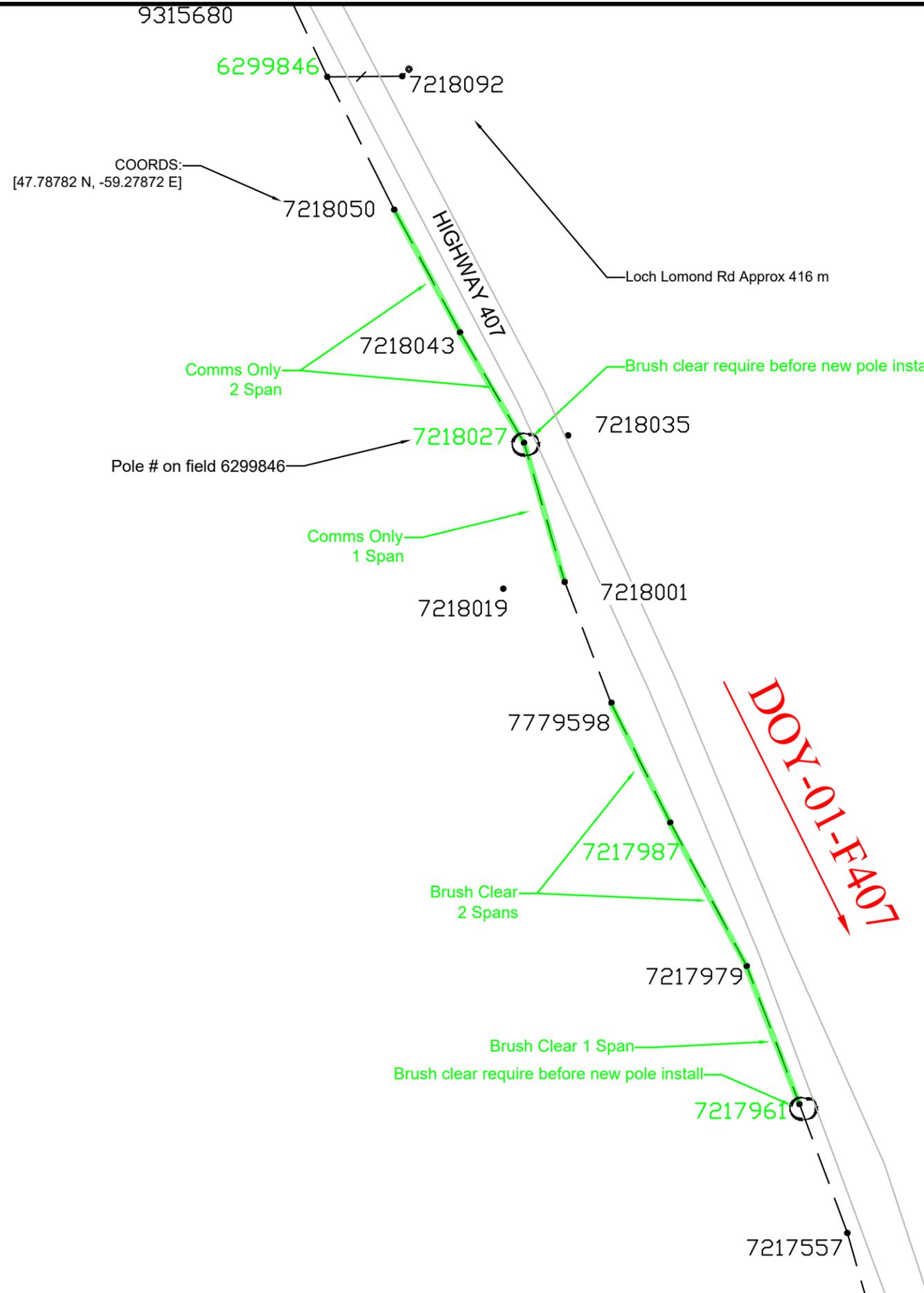
<u>SSWR:</u> 26106	<u>R/O No.:</u>
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INVENTORY No.:

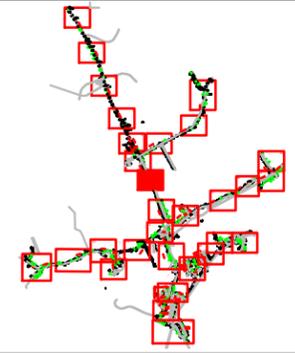
DESIGNED BY: Michael Luter

<u>SCALE:</u> N.T.S	<u>DRAWING NUMBER</u>	<u>REV</u>
<u>DATE:</u> 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



- Tree Trimming:**
 Front Lot Both -
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 3 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW - ~155 m
 Brush Clearing Footpath -



LOCATION: Highway 410 - St. Andrews	PROJECT NO. FSA 203
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DESCRIPTION:
 Tree Trimming page 10 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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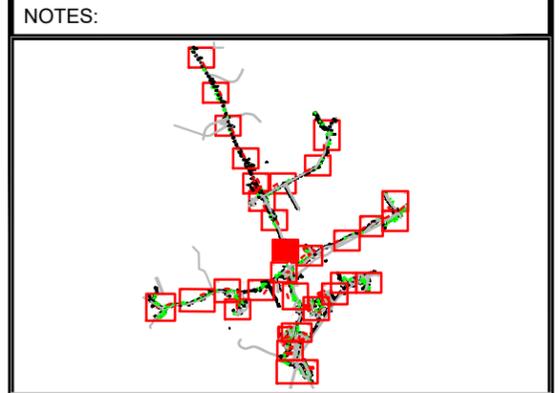
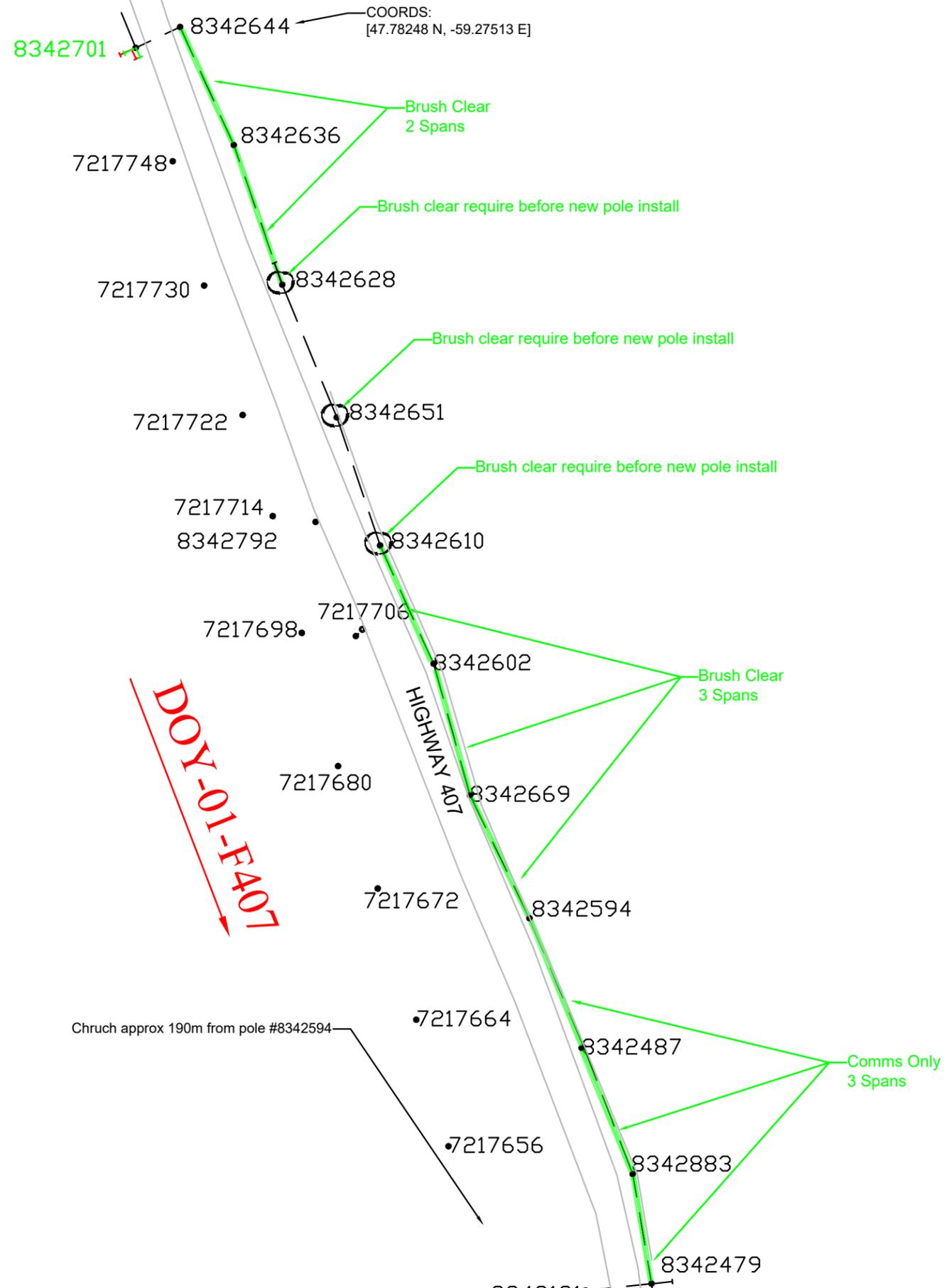
SSWR: 26106	R/O No:
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INVENTORY No:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



Tree Trimming:
 Front Lot Both -
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 3 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW - ~232m
 Brush Clearing Footpath -



LOCATION: Highway 410 - St. Andrews	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 11 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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SSWR: 26106	R/O No:
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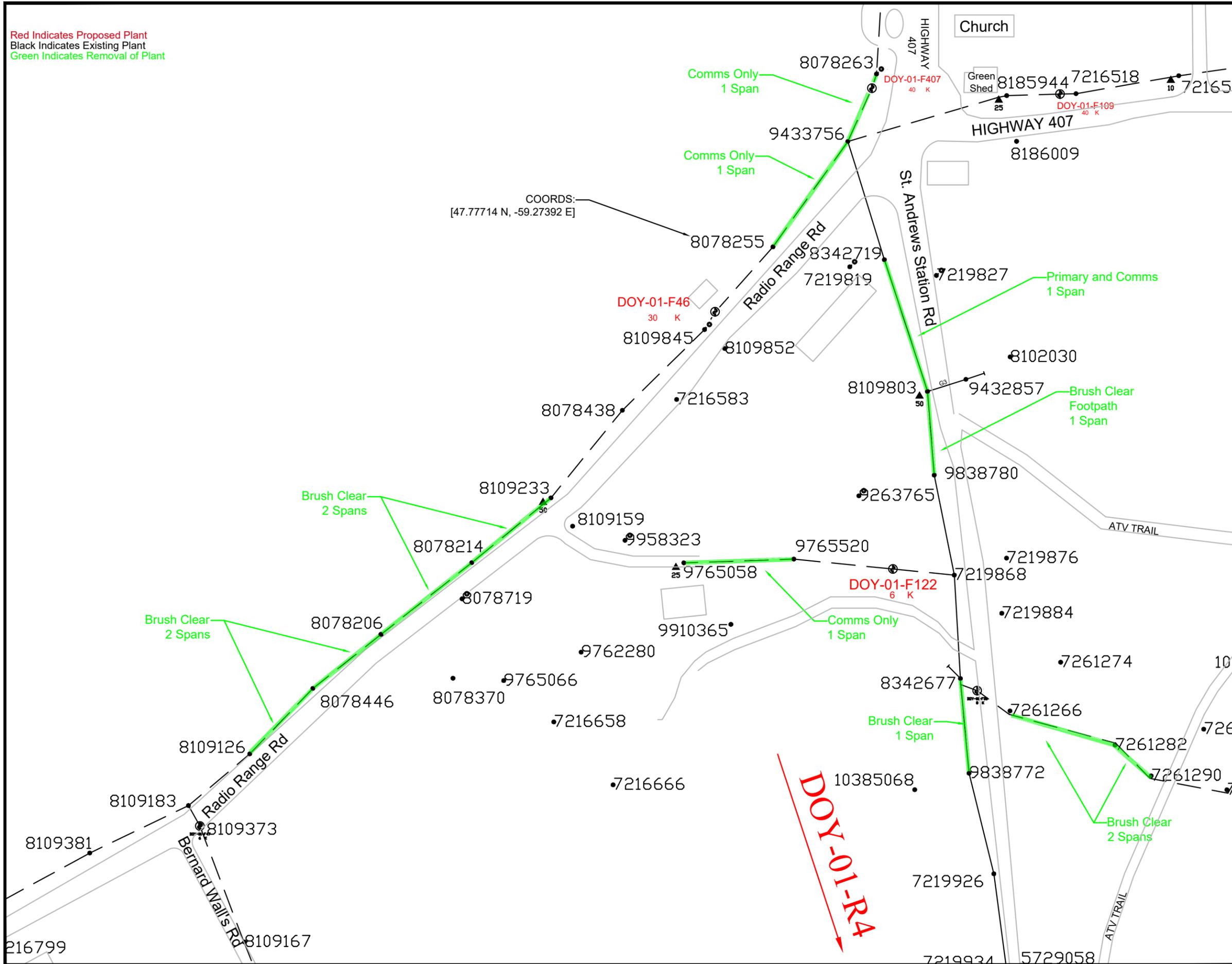
INVENTORY No:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
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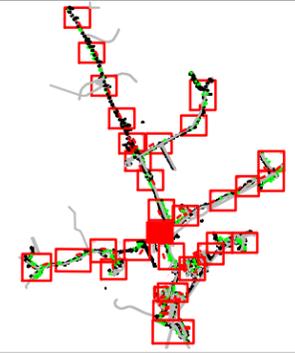
DATE: 2025-01-07	TWR 458685	00
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



COORDS:
 [47.77714 N, -59.27392 E]

NOTES:



Tree Trimming:
 Front Lot Both -
 Rear Lot Both -
 Front Lot Primary Only - 1 Span
 Rear Lot Primary Only -
 Front Lot Comms Only - 3 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW - ~297 m
 Brush Clearing Footpath - ~37 m



LOCATION: St. Andrew Station Rd / Radio Range Rd - St. Andrews	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 12 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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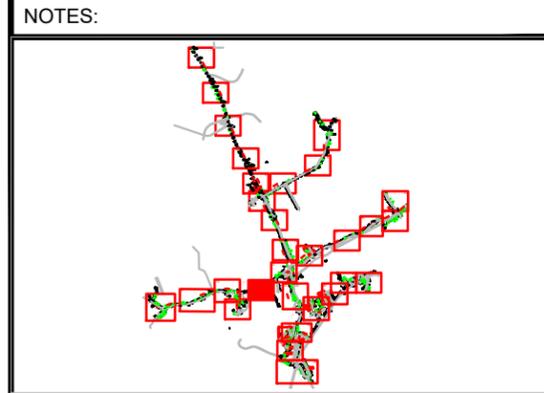
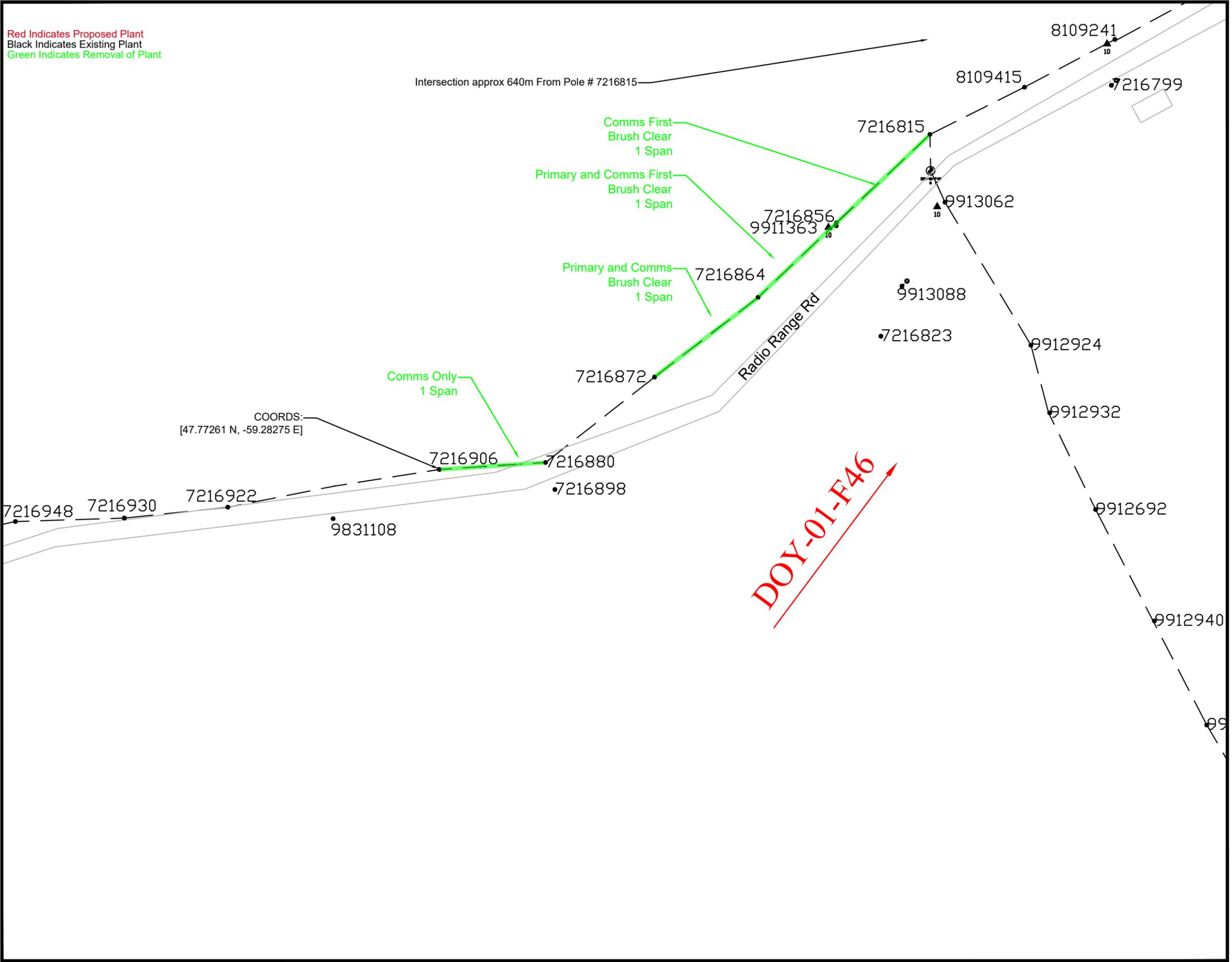
SSWR: 26106	R/O No.:
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INVENTORY No.:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



Tree Trimming:
 Front Lot Both -
 Rear Lot Both -
 Front Lot Primary Only - 2 Spans
 Rear Lot Primary Only -
 Front Lot Comms Only - 2 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW - ~170 m
 Brush Clearing Footpath -



LOCATION: Radio Range Rd, St. Andrews	PROJECT NO. FSA 203
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DESCRIPTION:
 Tree Trimming page 13 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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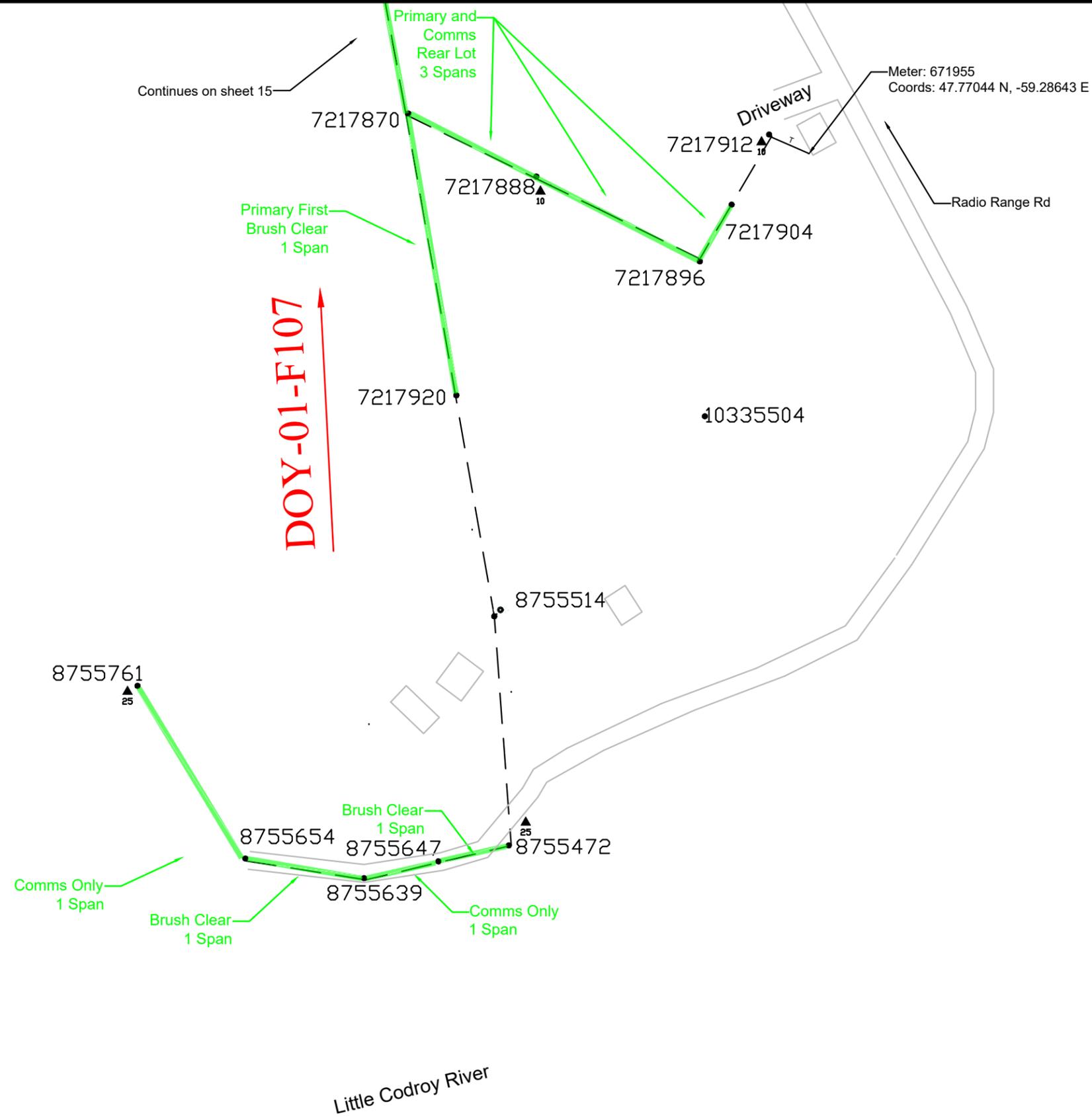
SSWR: 26106	R/O No:
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INVENTORY No:

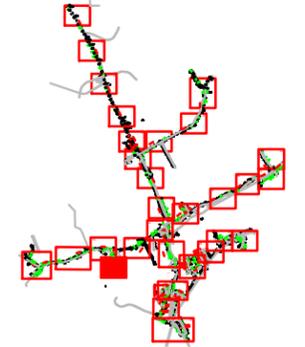
DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



Tree Trimming:

- Front Lot Both -
- Rear Lot Both - 3 Spans
- Front Lot Primary Only - 1 Span
- Rear Lot Primary Only -
- Front Lot Comms Only -
- Rear Lot Comms Only -
- Brush Clearing ROW - ~174 m
- Brush Clearing Footpath -



LOCATION: St. Andrews	PROJECT NO. FSA 203
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DESCRIPTION:
Tree Trimming page 14 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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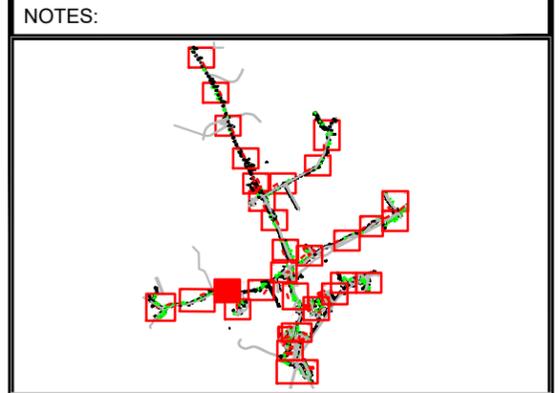
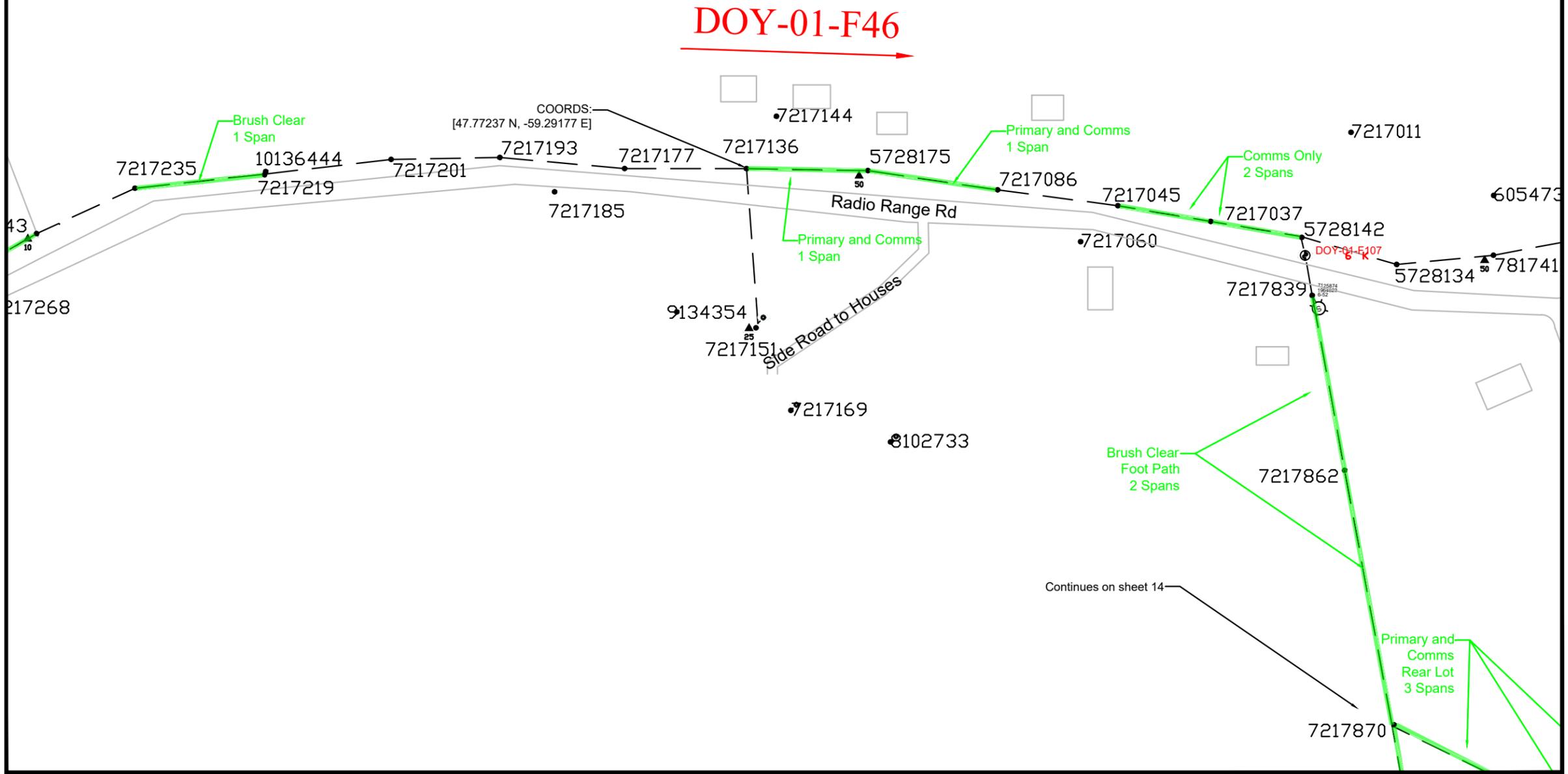
SSWR: 26106	R/O No:
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INVENTORY No:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

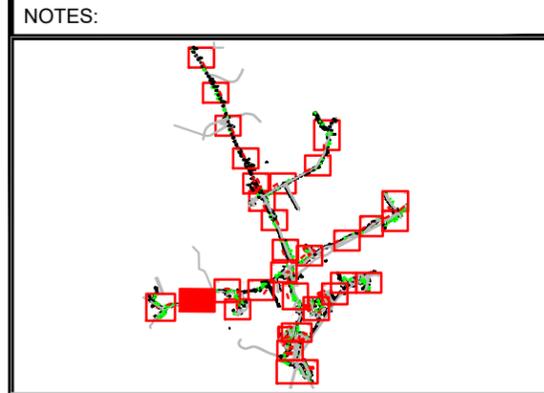
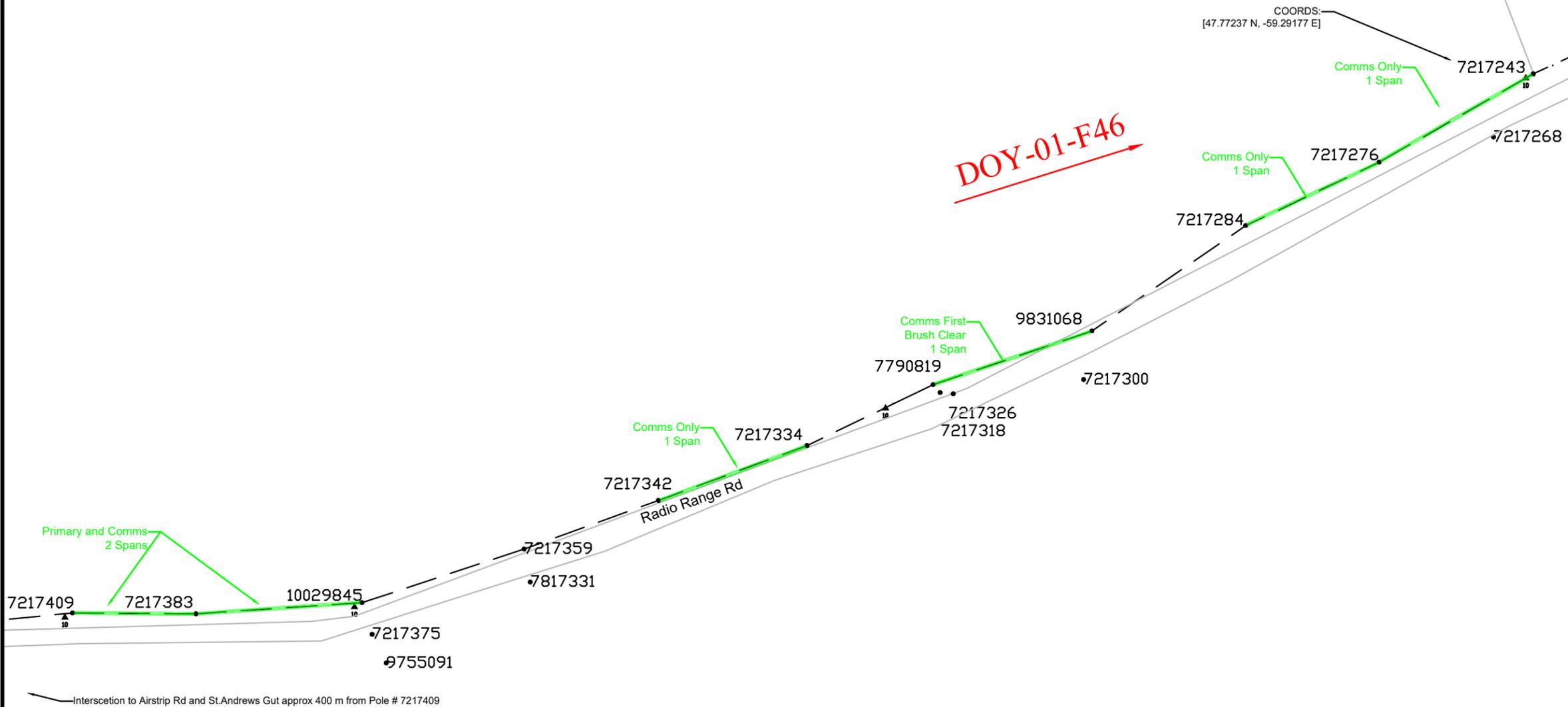


Tree Trimming:
 Front Lot Both - 2 Spans
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 2 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW - ~53 m
 Brush Clearing Footpath ~180 m

NEWFOUNDLAND POWER
 A FORTIS COMPANY

LOCATION: Radio Range Rd - St. Andrews		PROJECT NO.: FSA 203
DESCRIPTION: Tree Trimming page 15 of 30		
FEEDER: DOY-01	VOLTAGE: 29.94 kV	
W/O No's: 93319	/	
SSWR: 26106	R/O No.:	
INVENTORY No.:		
DESIGNED BY: Michael Luter		
SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



Tree Trimming:
 Front Lot Both - 2 Spans
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 4 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW - ~81 m
 Brush Clearing Footpath -



LOCATION: Radio Range Rd - St. Andrews	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 16 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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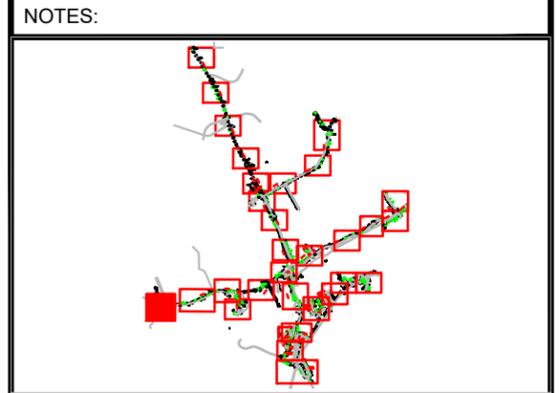
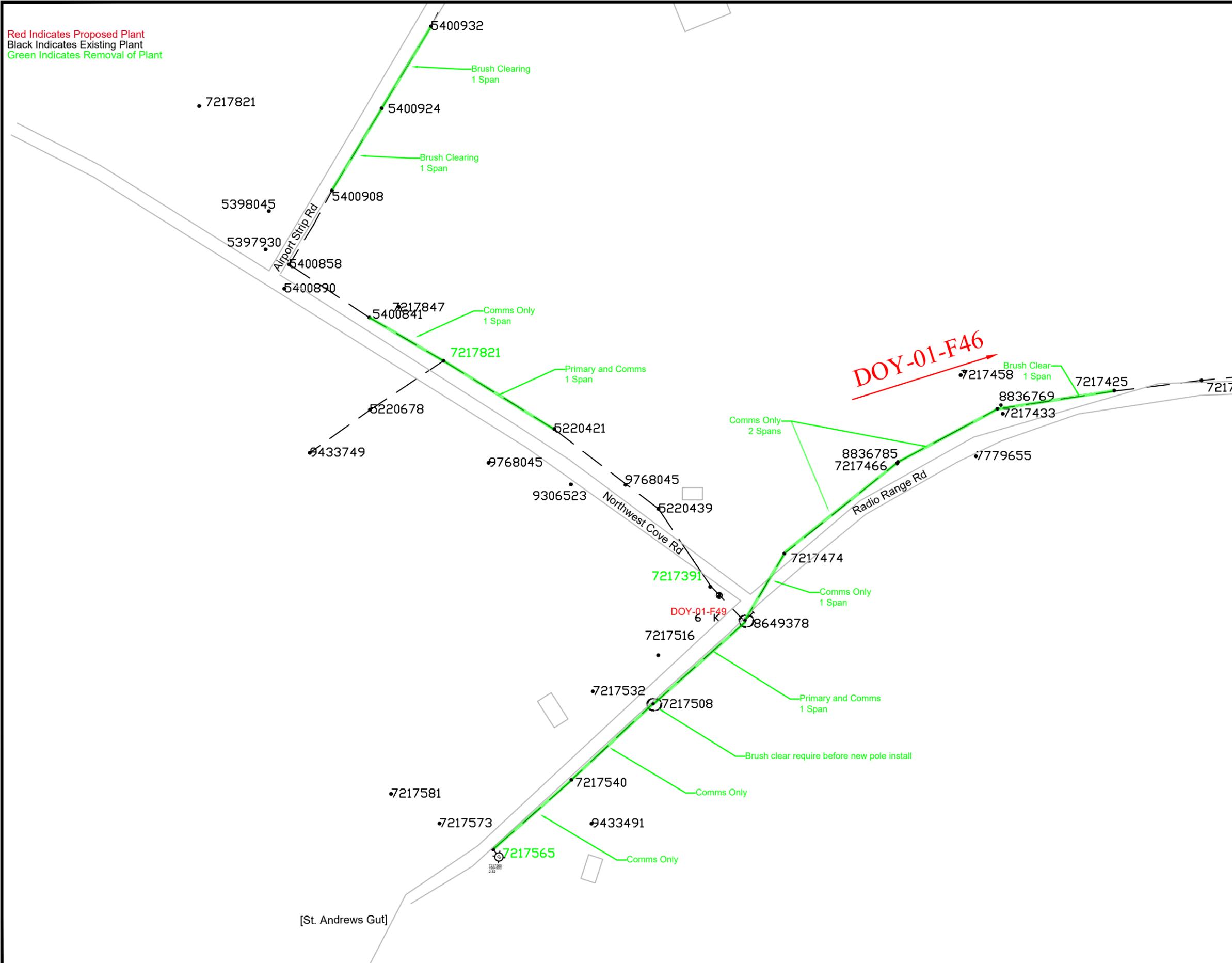
SSWR: 26106	R/O No.:
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INVENTORY No.:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

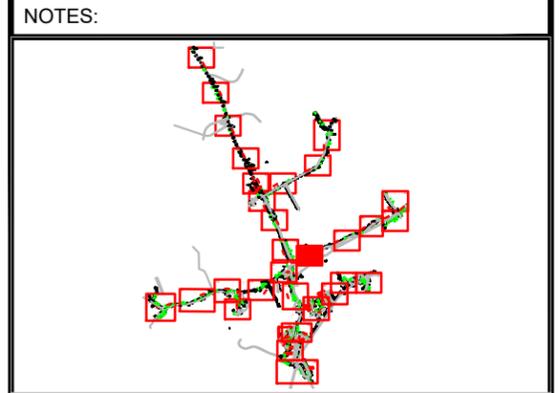
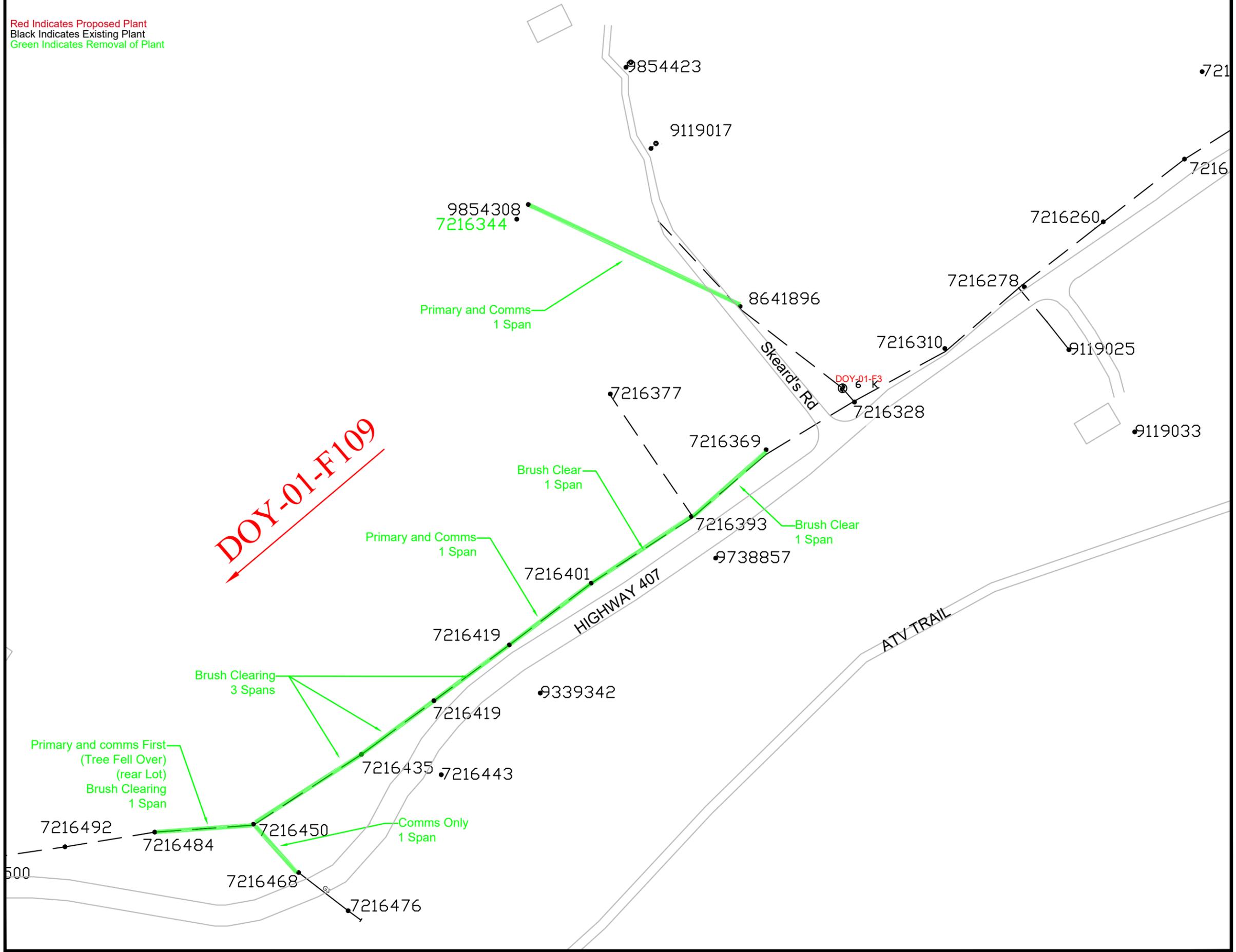


Tree Trimming:
 Front Lot Both - 2 Spans
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 6 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW - ~195 m
 Brush Clearing Footpath -

NEWFOUNDLAND
POWER
 A FORTIS COMPANY

LOCATION: Radio Range Rd / Northwest cove Rd - St. Andrews	PROJECT NO.: FSA 203
DESCRIPTION: Tree Trimming page 17 of 30	
FEEDER: DOY-01	VOLTAGE: 29.94 kV
W/O No's: 93319	/
SSWR: 26106	R/O No.:
INVENTORY No.:	
DESIGNED BY: Michael Luter	
SCALE: N.T.S	DRAWING NUMBER
DATE: 2025-01-07	TWR 458685
	REV
	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



Tree Trimming:
 Front Lot Both - 3 Spans
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 1 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW - ~295 m
 Brush Clearing Footpath -



LOCATION: Highway 407 / Skeard's Rd - St. Andrews	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 18 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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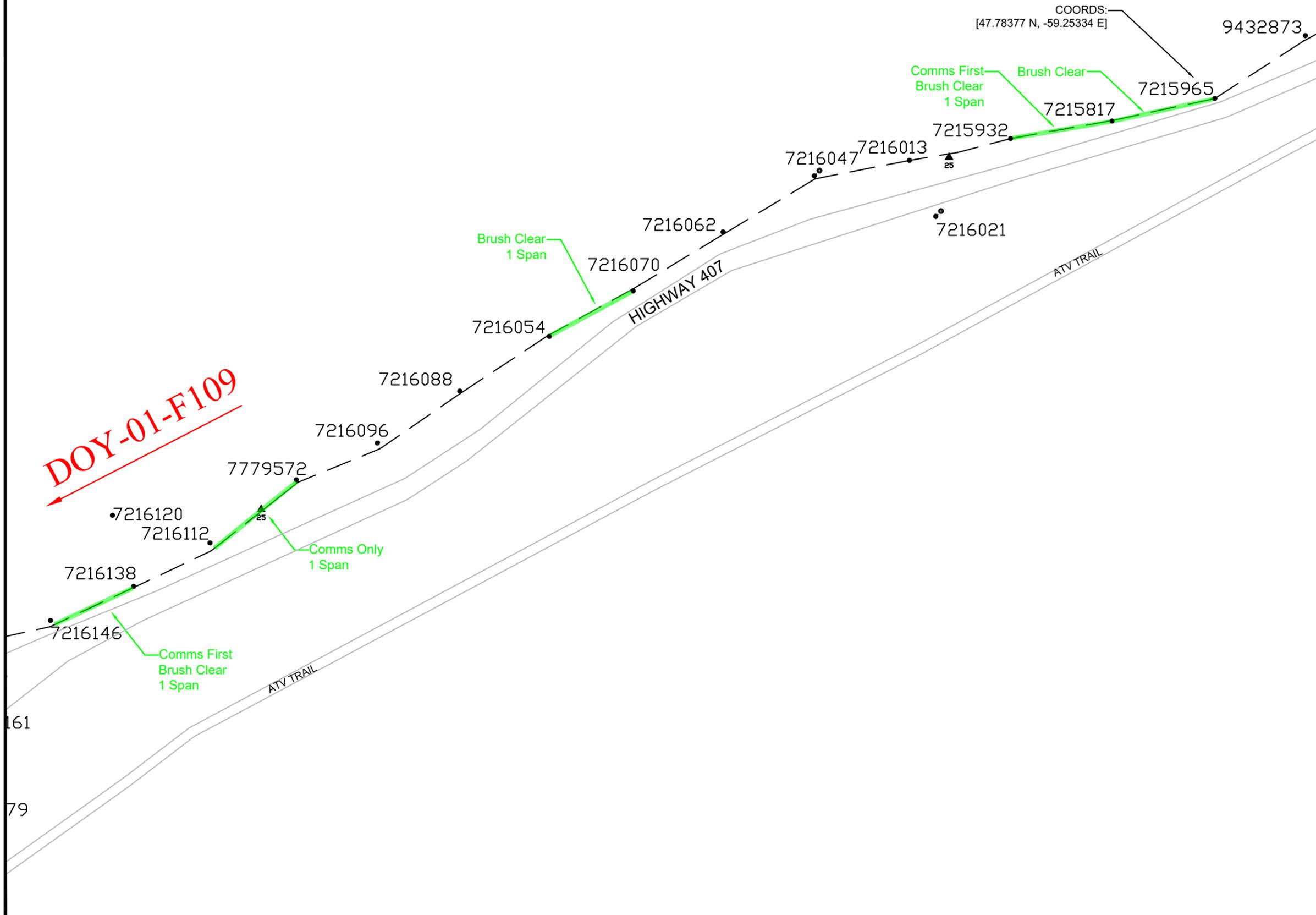
SSWR: 26106	R/O No.:
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INVENTORY No.:

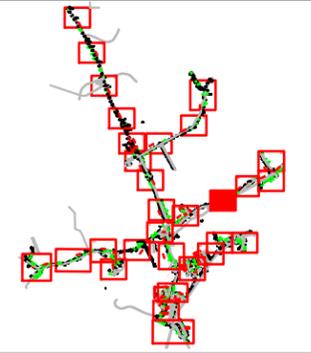
DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



Tree Trimming:
 Front Lot Both -
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 3 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW - ~170 m
 Brush Clearing Footpath -



LOCATION: Highway 407 - St. Andrews	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 19 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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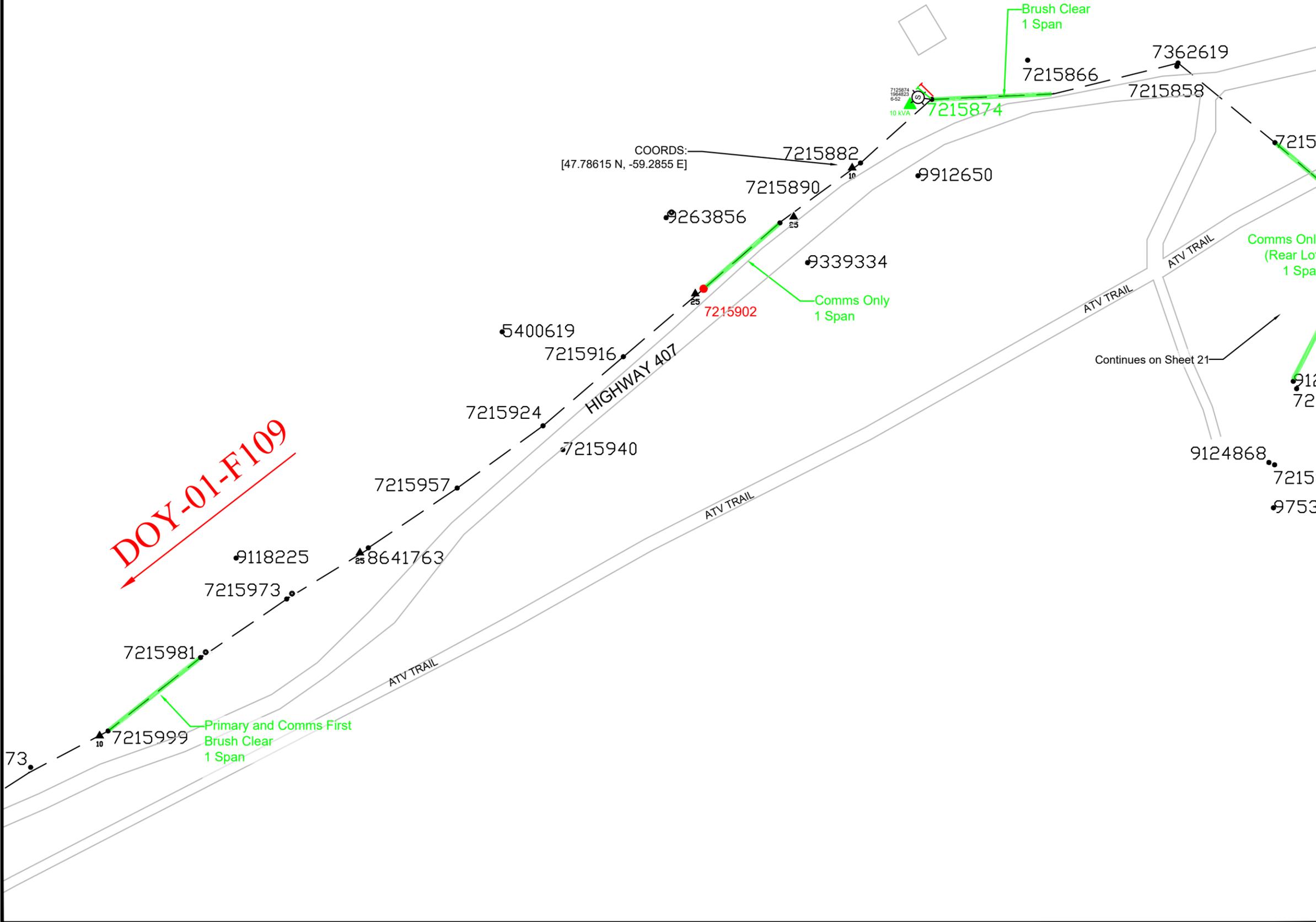
SSWR: 26106	R/O No.:
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INVENTORY No.:

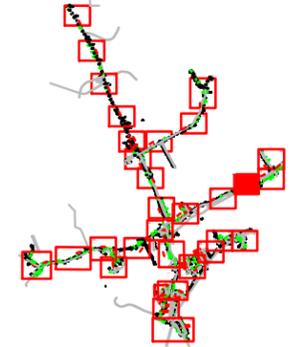
DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



Tree Trimming:

- Front Lot Both - 1 Span
- Rear Lot Both -
- Front Lot Primary Only -
- Rear Lot Primary Only -
- Front Lot Comms Only - 1 Span
- Rear Lot Comms Only -
- Brush Clearing ROW - ~102 m
- Brush Clearing Footpath -



LOCATION: Highway 407 - St. Andrews	PROJECT NO. FSA 203
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DESCRIPTION:
Tree Trimming page 20 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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SSWR: 26106	R/O No:
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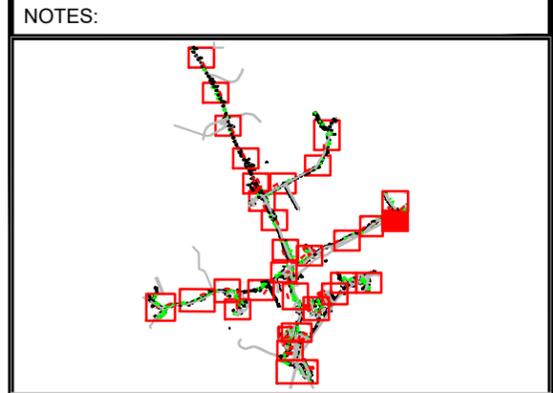
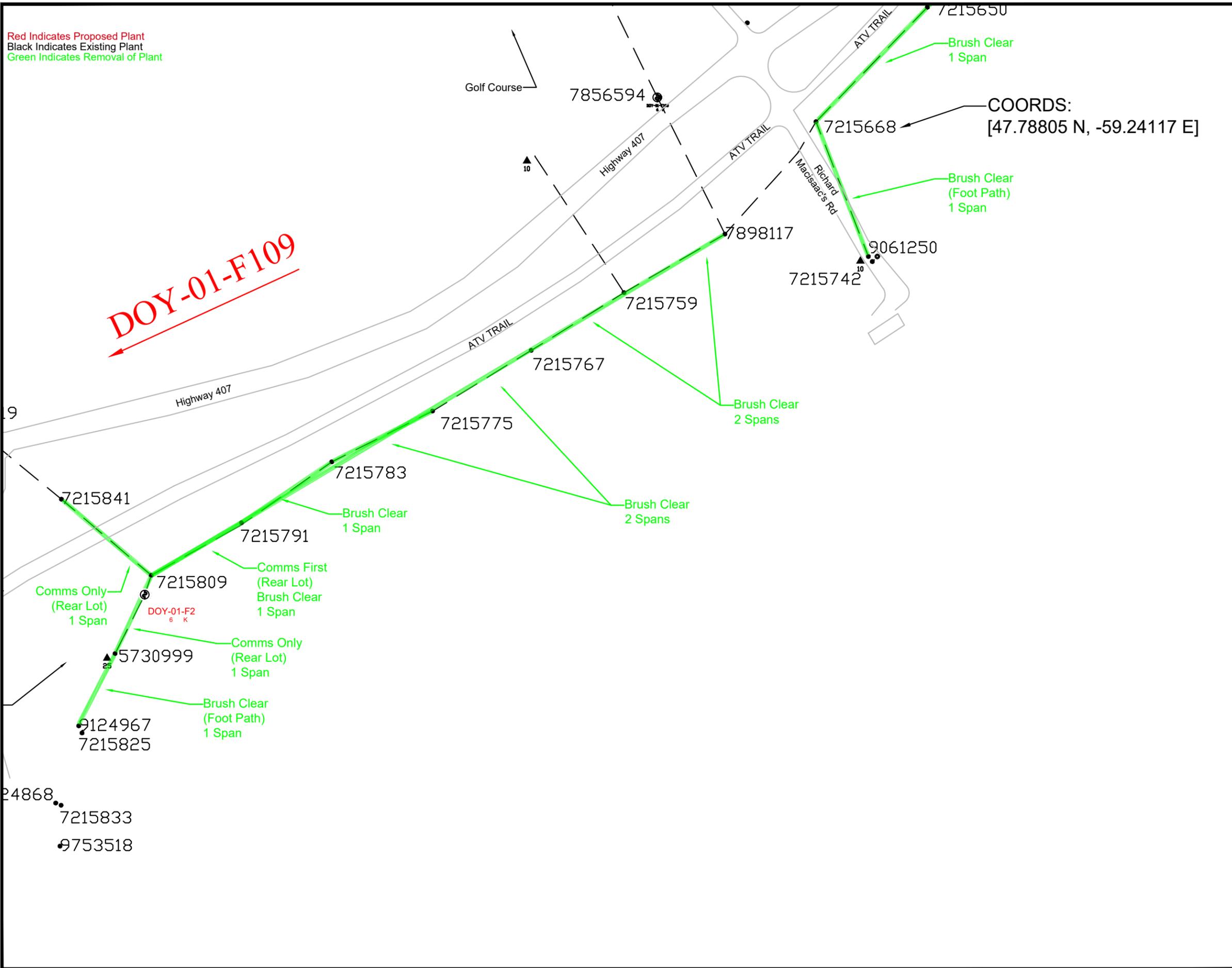
INVENTORY No:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
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DATE: 2025-01-07	TWR 458685	00
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



Tree Trimming:
 Front Lot Both -
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only -
 Rear Lot Comms Only - 3 Spans
 Brush Clearing ROW - ~300 m
 Brush Clearing Footpath ~100 m



LOCATION: Highway 407, Richard Macisaac's Rd - St. Andrews	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 21 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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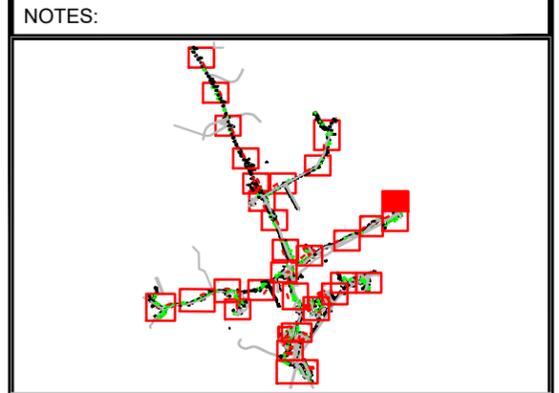
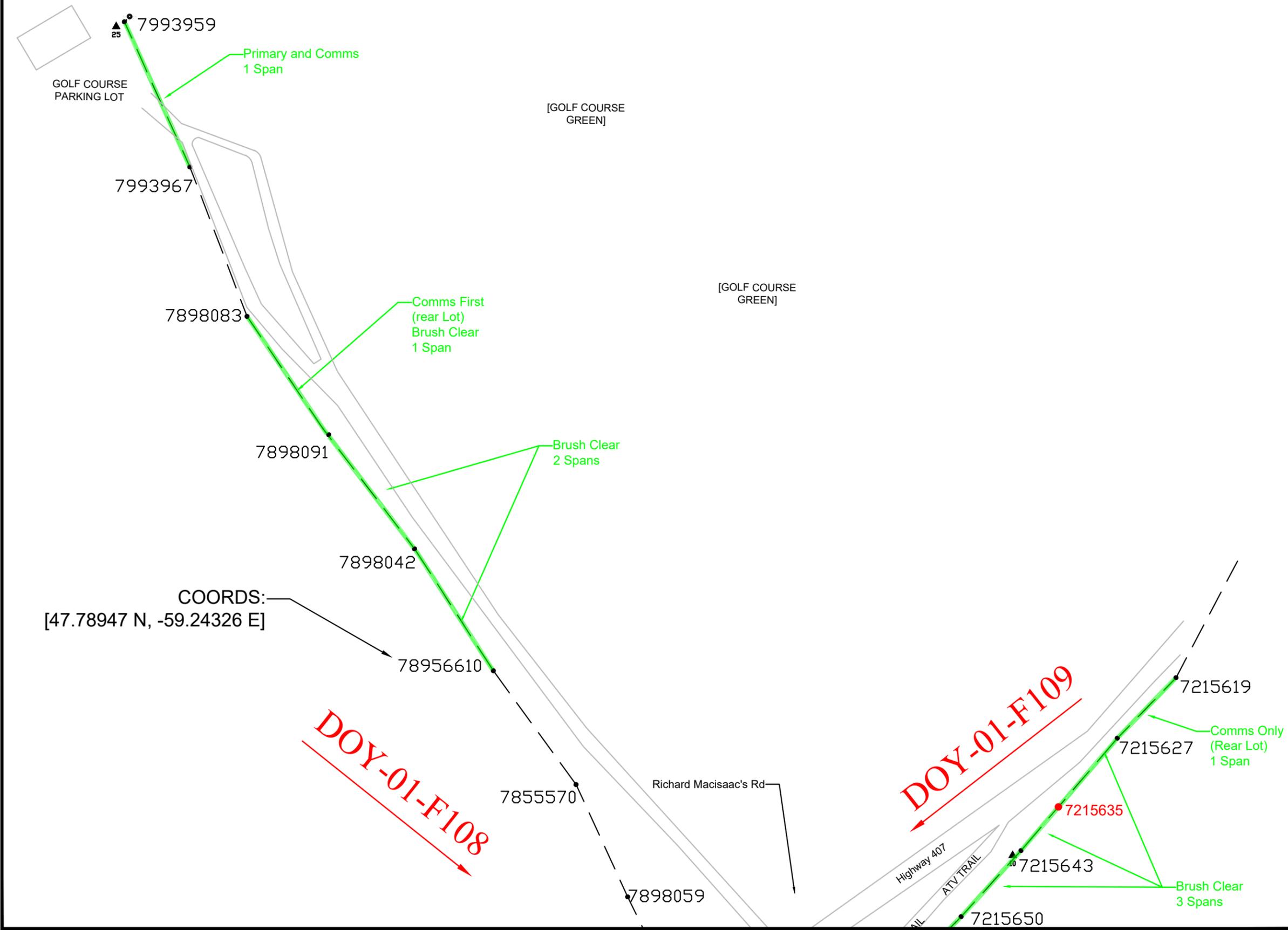
SSWR: 26106	R/O No.:
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INVENTORY No.:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



Tree Trimming:
 Front Lot Both - 1 Span
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only -
 Rear Lot Comms Only - 2 Spans
 Brush Clearing ROW - ~144 m
 Brush Clearing Footpath -

NEWFOUNDLAND POWER A FORTIS COMPANY		
LOCATION: Highway 407 - St. Andrews		PROJECT NO. FSA 203
DESCRIPTION: Tree Trimming page 22 of 30		
FEEDER: DOY-01	VOLTAGE: 29.94 kV	
W/O No's: 93319	/	
SSWR: 26106	R/O No:	
INVENTORY No:		
DESIGNED BY: Michael Luter		
SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

7216740

7216757

7216765

70305

0370314

9838707

Comms Only
1 Span

7219975

7219967

Brush Clearing
1 Span

9838699

7219991

9838681

8342685

Comms Only
1 Span

7219850

9838673

Comms First
Brush Clear
1 Span

9838665

Brush Clear
1 Span

8342834

Comms Only
1 Span

5729066

9838657

Comms First
Brush Clear
1 Span

COORDS:

[47.77068 N, -59.27091 E]

Sheet 28

9963919

9963901

9963893

9964438

9838640

Comms Only
1 Span

9831041

8857278

5729835

9436007

Comms Only
(Rear Lot)
1 Span

6881007

Primary and Comms
(Rear Lot)
1 Span

9436023

9435

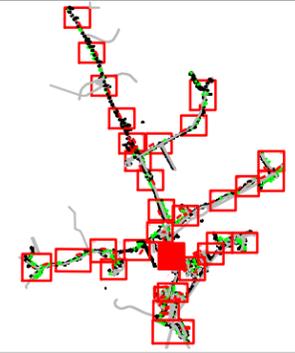
Primary and Comms

GRAVEYARD

St. Andrews Station Rd
 ANY TRAIL

Sheet 27

NOTES:



Tree Trimming:

- Front Lot Both -
- Rear Lot Both -
- Front Lot Primary Only -
- Rear Lot Primary Only -
- Front Lot Comms Only - 6 Spans
- Rear Lot Comms Only -
- Brush Clearing ROW - ~200 m
- Brush Clearing Footpath -



LOCATION: St. Andrews Station Rd - St. Andrews	PROJECT NO. FSA 203
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DESCRIPTION: Tree Trimming page 23 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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SSWR: 26106	R/O No:
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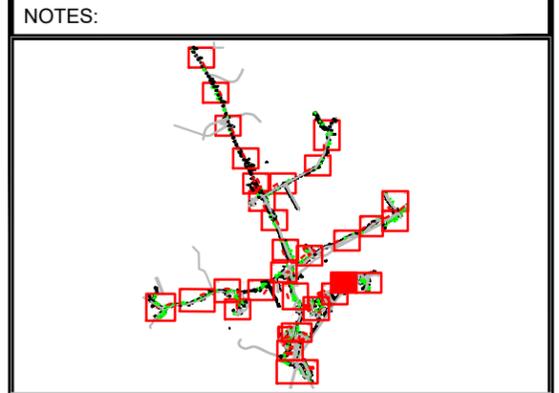
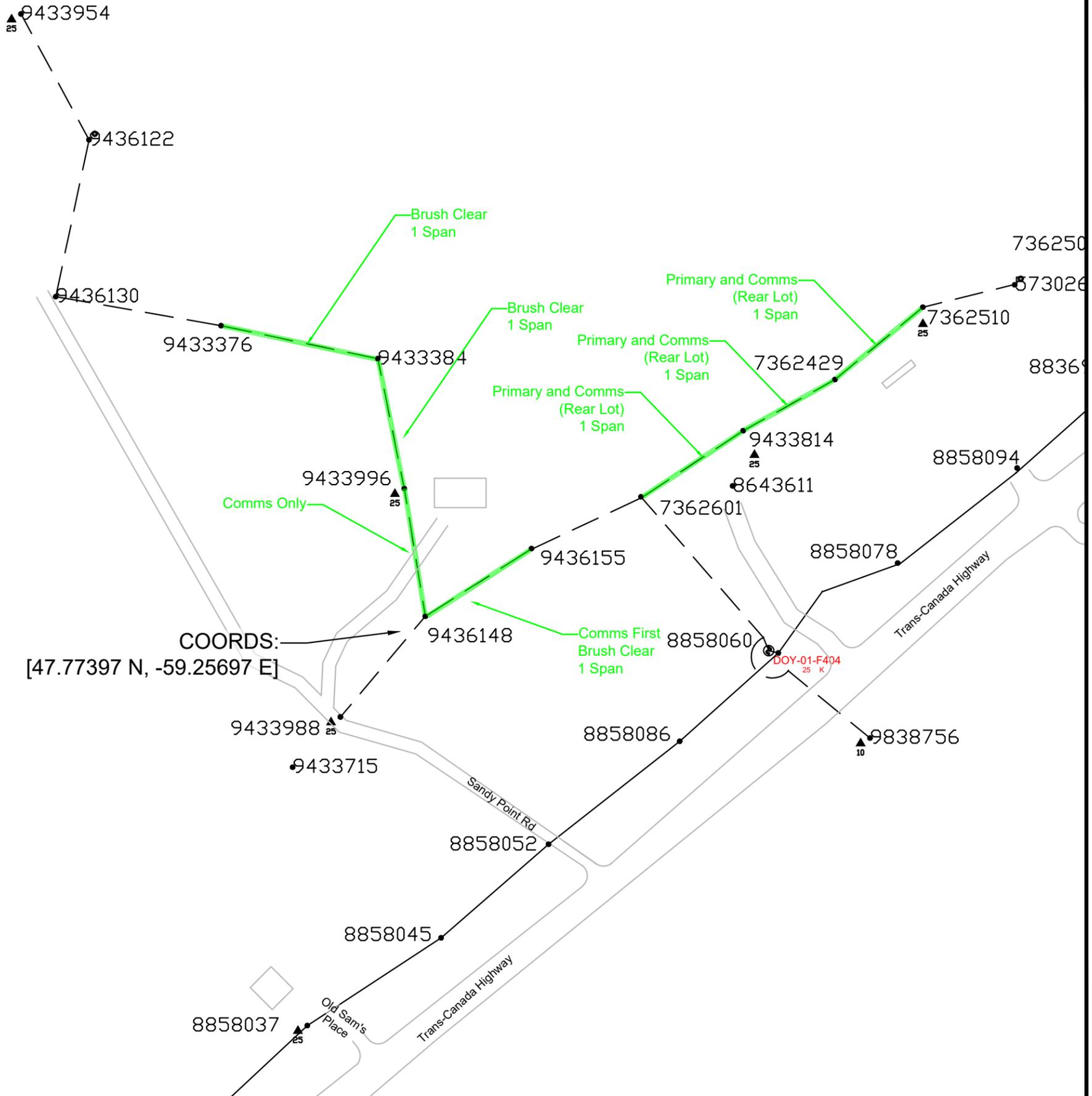
INVENTORY No:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
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DATE: 2025-01-07	TWR 458685	00
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



Tree Trimming:
 Front Lot Both -
 Rear Lot Both - 2 Spans
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 2 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW - ~209
 Brush Clearing Footpath -



LOCATION: Trans-Canada Highway, Doyles	PROJECT NO.: FSA 203
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DESCRIPTION:
 Tree Trimming page 25 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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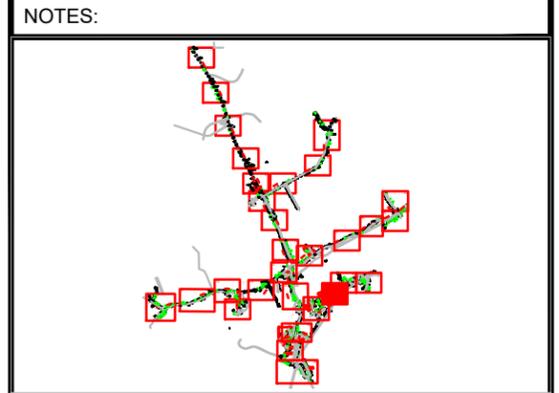
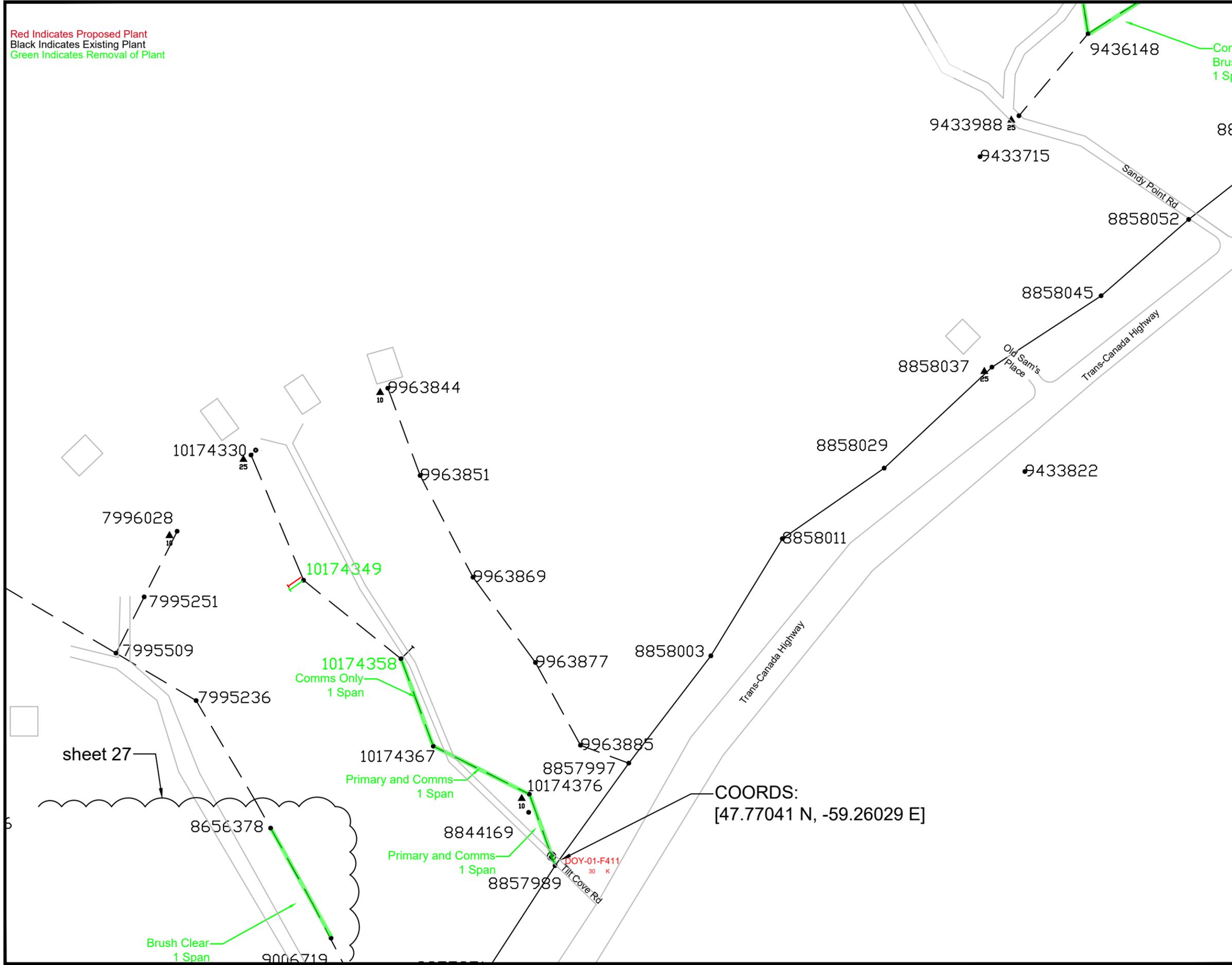
SSWR: 26106	R/O No.:
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INVENTORY No.:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



Tree Trimming:
 Front Lot Both - 2 Spans
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 1 Span
 Rear Lot Comms Only -
 Brush Clearing ROW -
 Brush Clearing Footpath ~60 m



LOCATION: Trans-Canada Highway/ Tilt Cove Rd - St. Andrews	PROJECT NO. FSA 203
--	-------------------------------

DESCRIPTION:
 Tree Trimming page 26 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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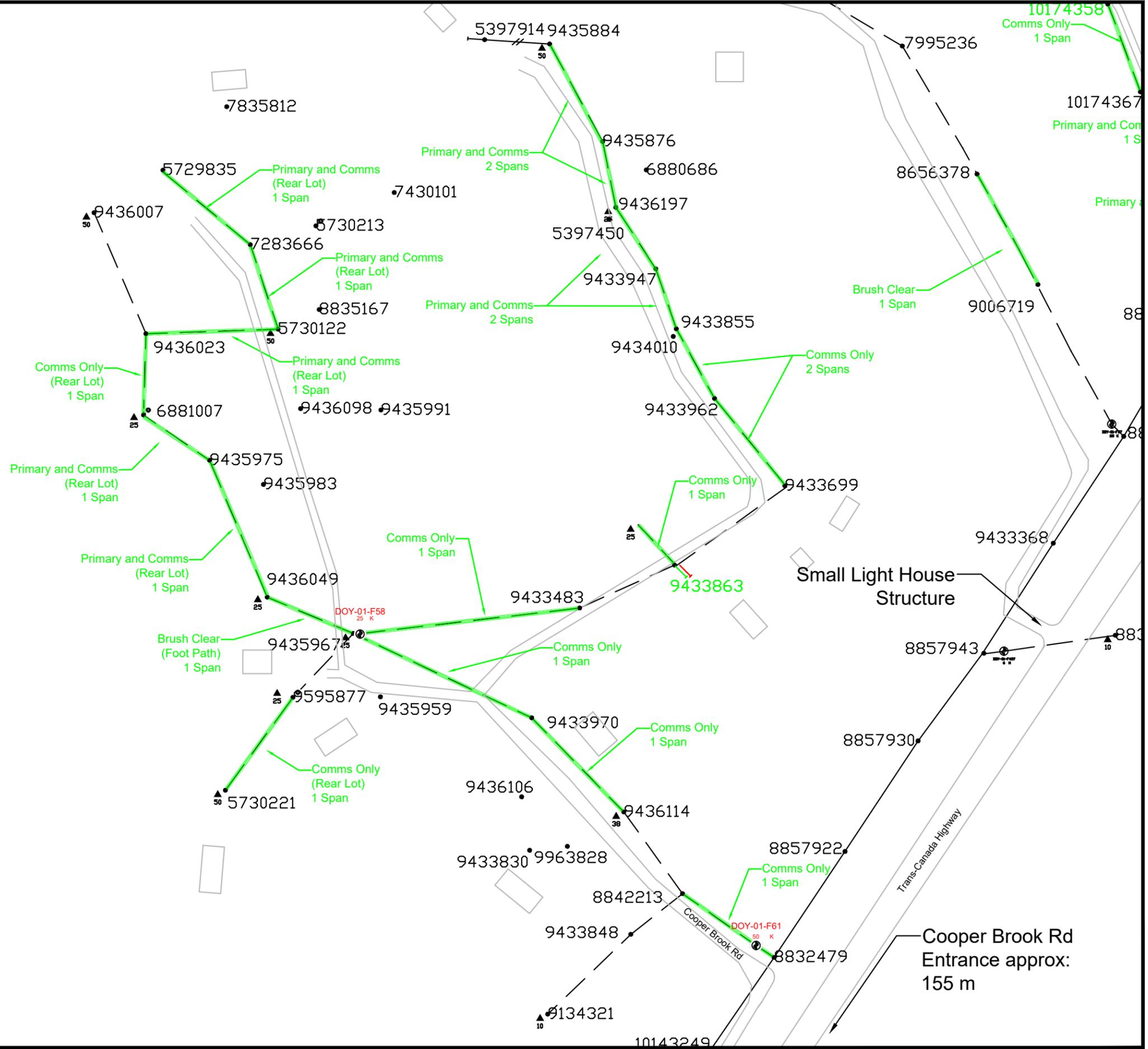
SSWR: 26106	R/O No:
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INVENTORY No:

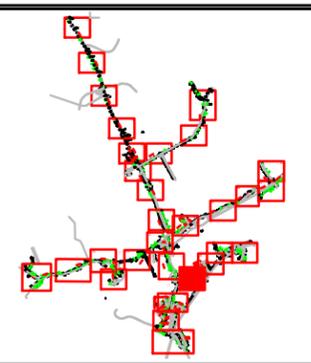
DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



Tree Trimming:
 Front Lot Both -
 Rear Lot Both -
 Front Lot Primary Only -
 Rear Lot Primary Only - 5 Spans
 Front Lot Comms Only - 7 Spans
 Rear Lot Comms Only - 2 Spans
 Brush Clearing ROW - ~248 m
 Brush Clearing Footpath - ~195 m
Pole Coordinates:
 Pole # 8832479
 [47.77397 N, -59.25697 E]



LOCATION: Trans-Canada Highway, Doyles	PROJECT NO.: FSA 203
--	--------------------------------

DESCRIPTION:
 Tree Trimming page 27 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
------------------------	---

SSWR: 26106	R/O No.:
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INVENTORY No.:

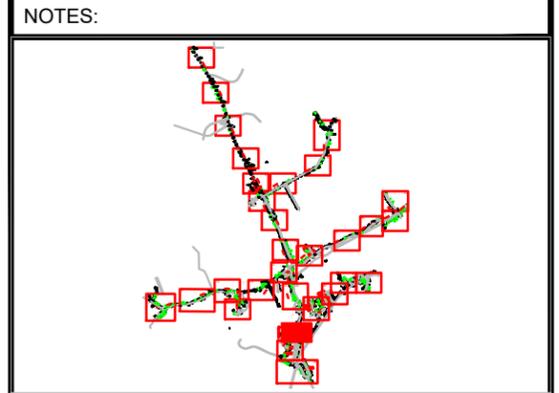
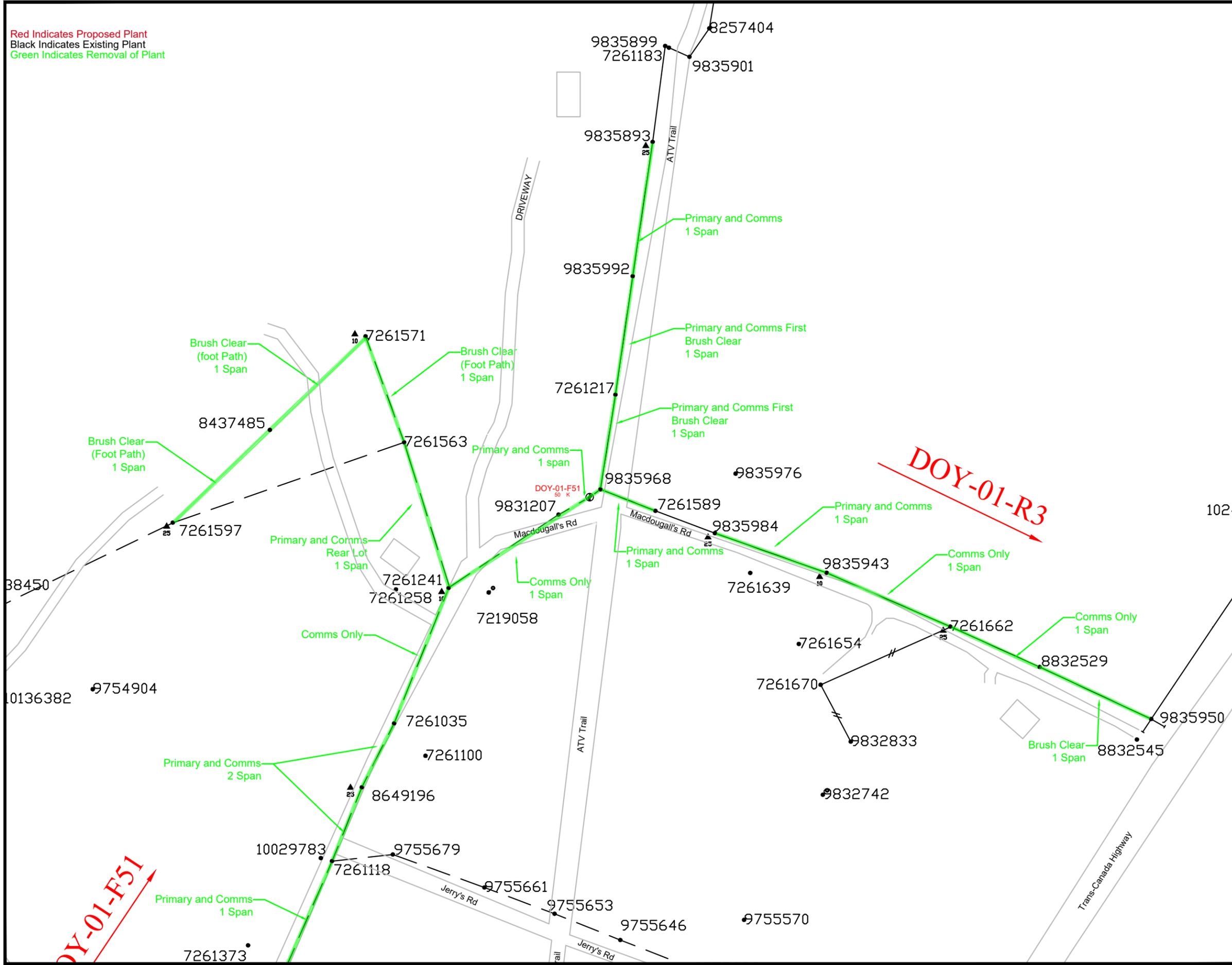
DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

777
590

Cooper Brook Rd
 Entrance approx:
 155 m

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



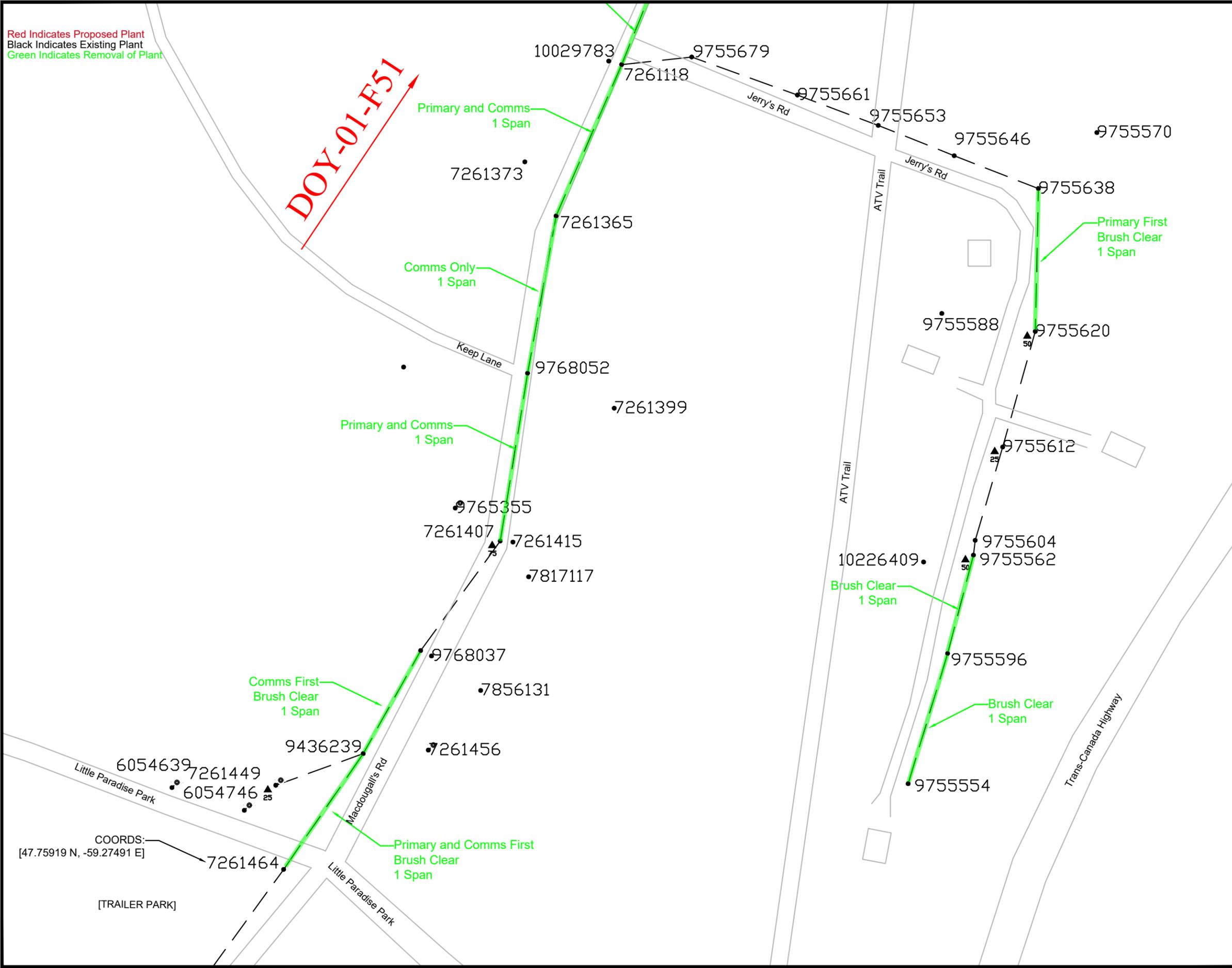
Tree Trimming:
 Front Lot Both - 8 Spans
 Rear Lot Both - 1 Span
 Front Lot Primary Only -
 Rear Lot Primary Only -
 Front Lot Comms Only - 4 Spans
 Rear Lot Comms Only -
 Brush Clearing ROW - ~250 m
 Brush Clearing Footpath - ~200 m

Pole Coordinates:
 Pole # 9835968
 [47.76422 N, -59.27108 E]

NEWFOUNDLAND POWER A FORTIS COMPANY		
LOCATION: Little Paradise Park		PROJECT NO.: FSA 203
DESCRIPTION: Tree Trimming page 28 of 30		
FEEDER: DOY-01	VOLTAGE: 29.94 kV	
W/O No's: 93319 /		
SSWR: 26106	R/O No.:	
INVENTORY No.:		
DESIGNED BY: Michael Luter		
SCALE: N.T.S	DRAWING NUMBER	REV
DATE: 2025-01-07	TWR 458685	00

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

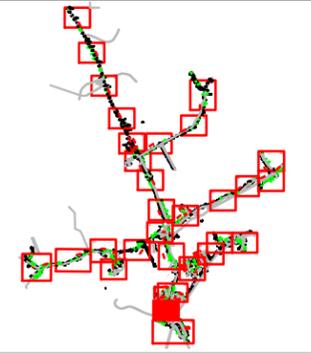
DOY-01-F51



COORDS:
 [47.75919 N, -59.27491 E]

[TRAILER PARK]

NOTES:



Tree Trimming:

- Front Lot Both - 3 Spans
- Rear Lot Both -
- Front Lot Primary Only - 1 Span
- Rear Lot Primary Only -
- Front Lot Comms Only - 2 Spans
- Rear Lot Comms Only -
- Brush Clearing ROW - ~290 m
- Brush Clearing Footpath -



LOCATION: Trans-Canada Highway, Doyles	PROJECT NO. FSA 203
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DESCRIPTION: Tree Trimming page 29 of 30

FEEDER: DOY-01	VOLTAGE: 29.94 kV
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W/O No's: 93319	/
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SSWR: 26106	R/O No:
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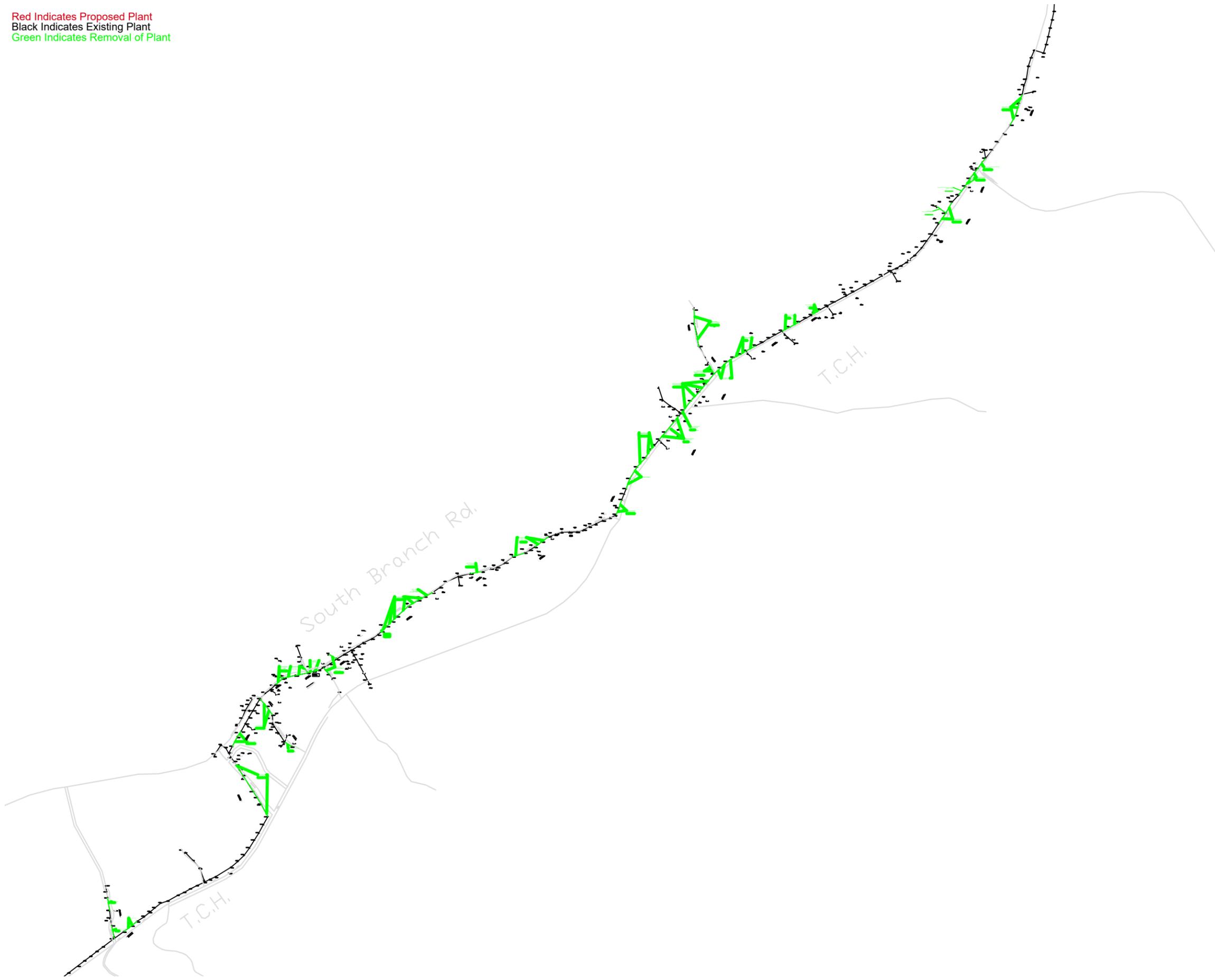
INVENTORY No:

DESIGNED BY: Michael Luter

SCALE: N.T.S	DRAWING NUMBER	REV
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DATE: 2025-01-07	TWR 458685	00
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



LOCATION: Codroy Valley - South Branch	PROJECT NO. FSA-301
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DESCRIPTION:
Tree Trimming and Brush Clearing Job Sheets

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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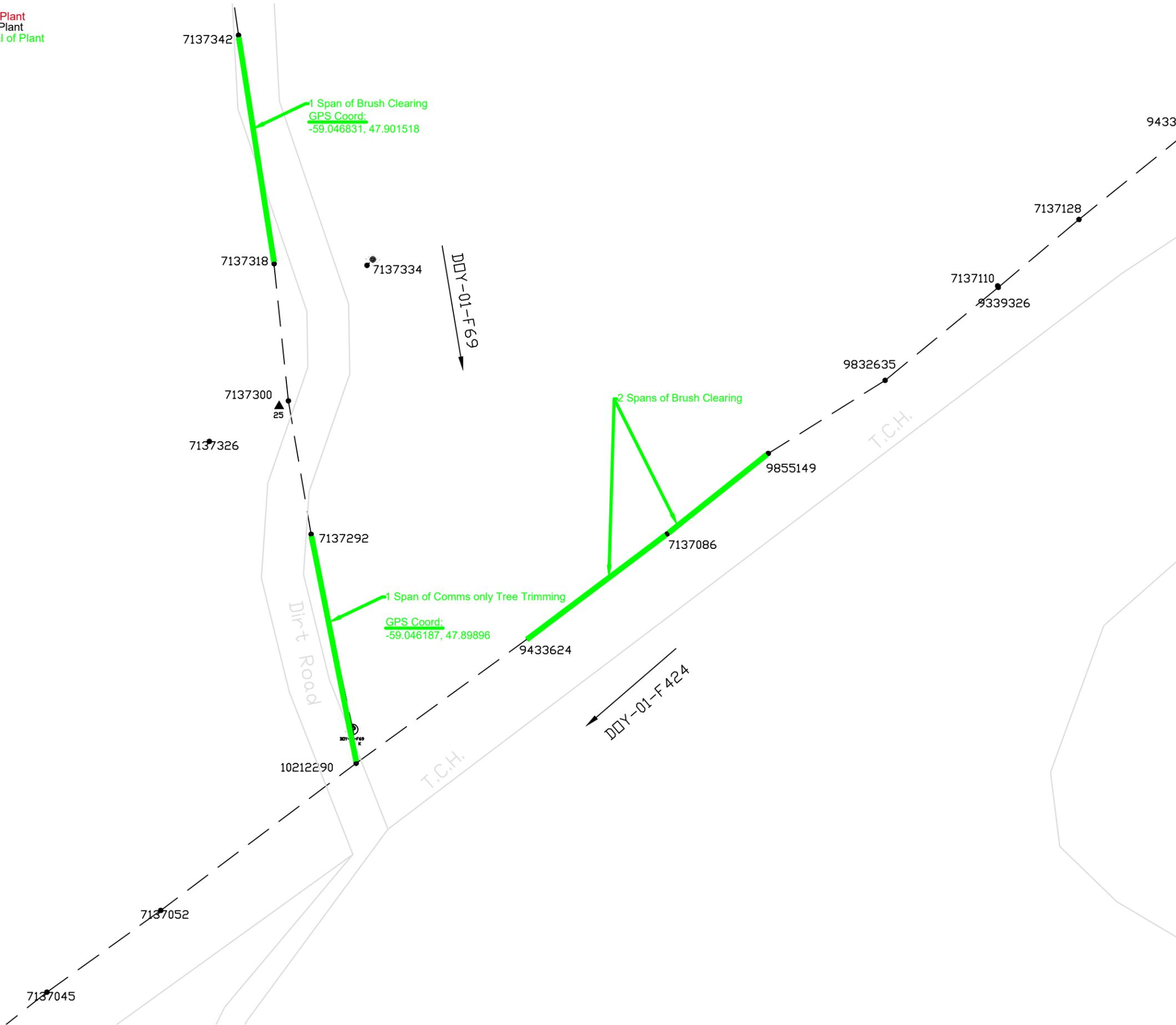
SSWR: 26107	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/05/22	456771	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



LOCATION: Dirt Road off the T.C.H. Codroy Valley	PROJECT NO. FSA-301
--	------------------------

DESCRIPTION:
 - 3 Spans of Brush Clearing
 - 1 Span of Front Lot Comms only Tree Trimming
 (Sheet 1 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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SSWR: 26107	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/05/22	456771	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

7137516

7137508

7137482

7137490

10

6 Spans of Brush Clearing
 from 7137433 up to 7137516

P#7137433 GPS Coord:
 47.906675, -59.03189

Gilliam's Rd.

7137474

7137466

7137458
 7137441

T.C.H.

DOY-01-F42A

7137433

NOTES:



LOCATION: Gilliam's Rd., Off the T.C.H. Codroy	PROJECT NO. FSA-301
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DESCRIPTION:
 6 Spans of Brush Clearing (Sheet 2 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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SSWR: 26107	R/O No:
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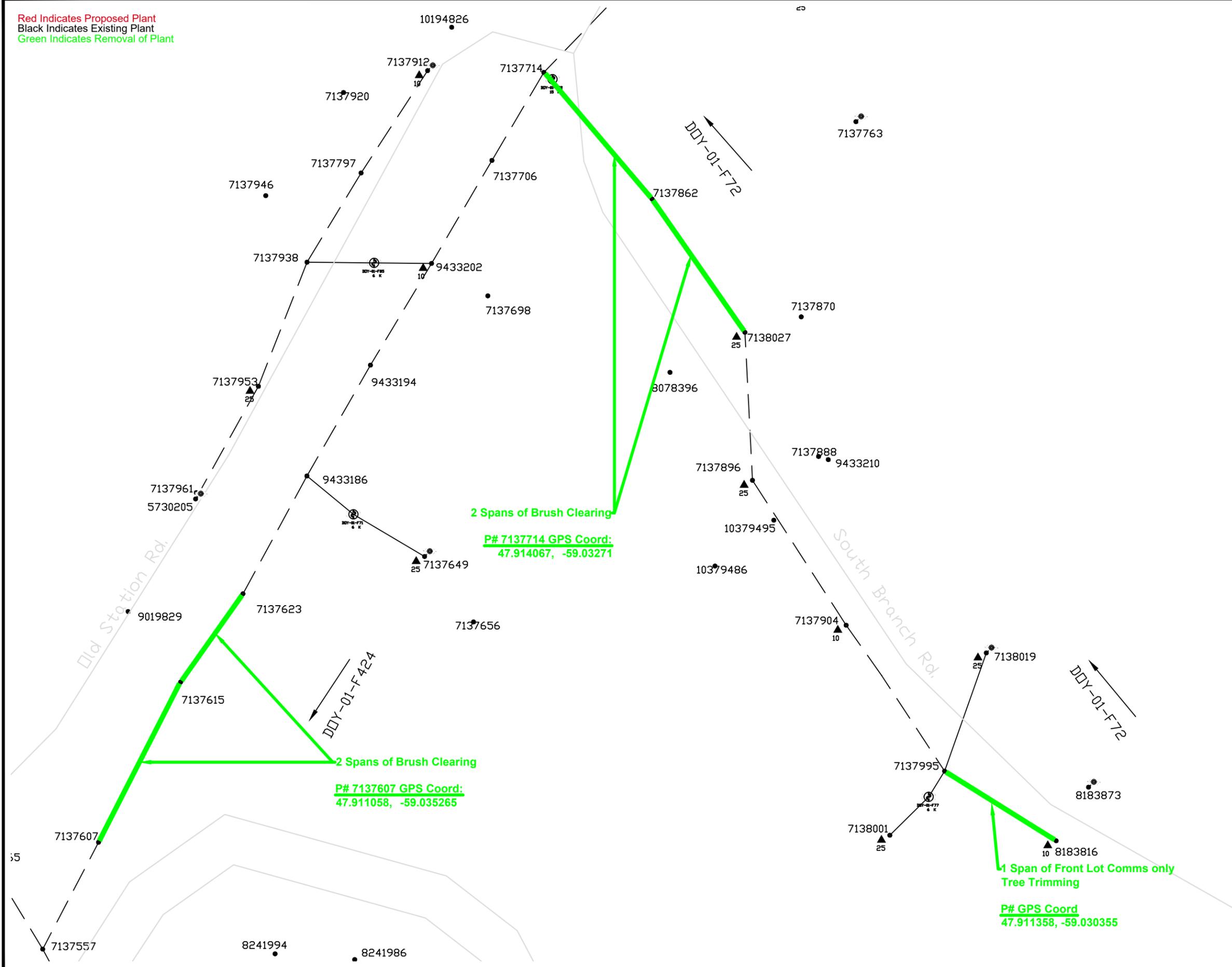
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/05/22	456771	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



LOCATION: South Branch Rd. and Old Station Rd.	PROJECT NO. FSA-301
---	------------------------

DESCRIPTION:
 - 4 Spans of Brush Clearing
 - 1 Span of Front Lot Comms only Tree Trimming
 (Sheet 3 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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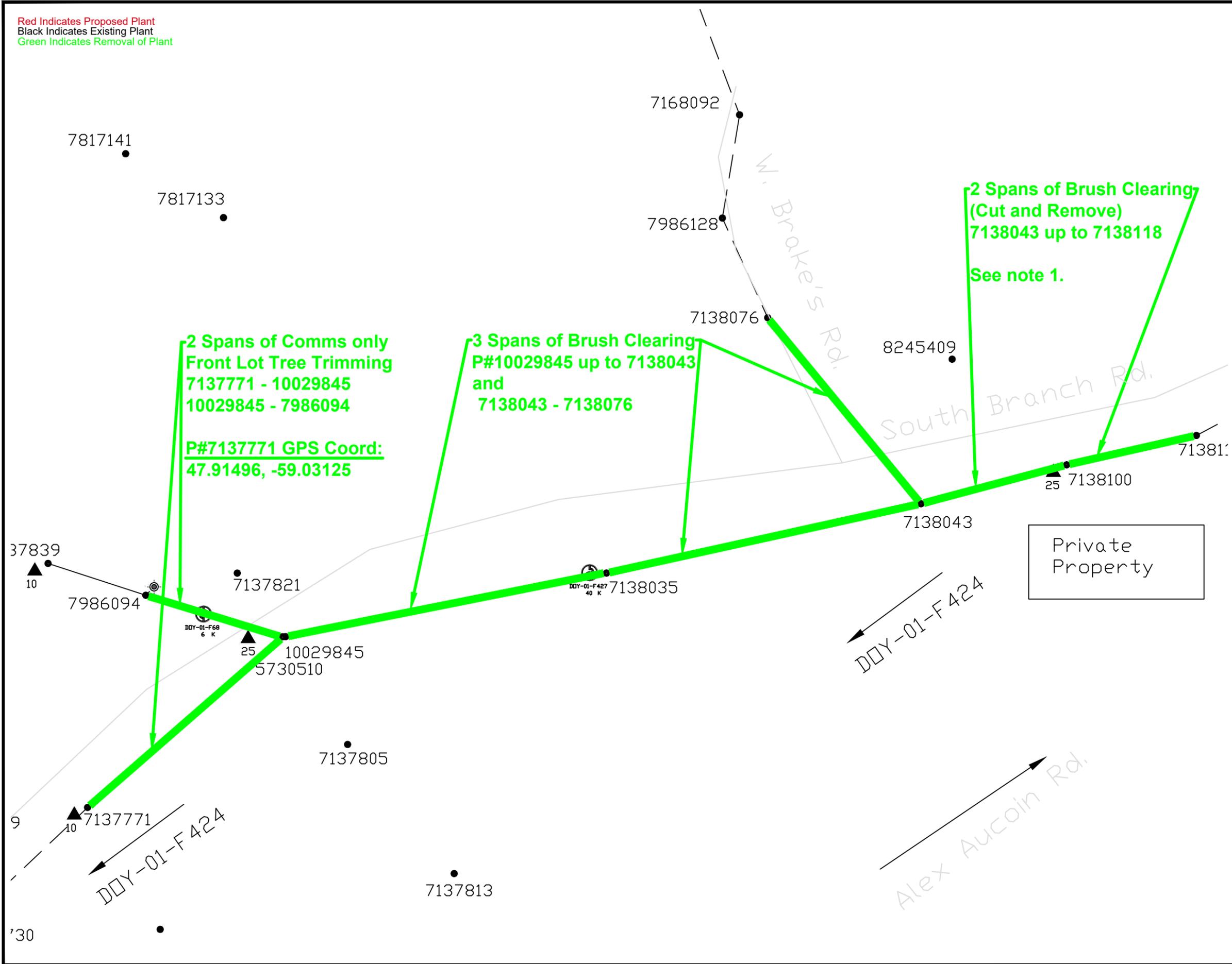
SSWR: 26107	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/05/22	456771	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:

- 7138043 up to 7138118 is on Private Property. Please Cut and Remove 2 Spans of Brushes



LOCATION: Intersection of South Branch Rd. - W. Brakes- Rd., Codroy Valley	PROJECT NO.: FSA-301
--	--------------------------------

DESCRIPTION:
 - 3 Spans of Brush Clearing (Cut & Pile)
 - 2 Spans of Brush Clearing (Cut & remove)
 - 2 Spans of Front Lot, Comms only Tree Trimming (Sheet 4 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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SSWR: 26107	R/O No:
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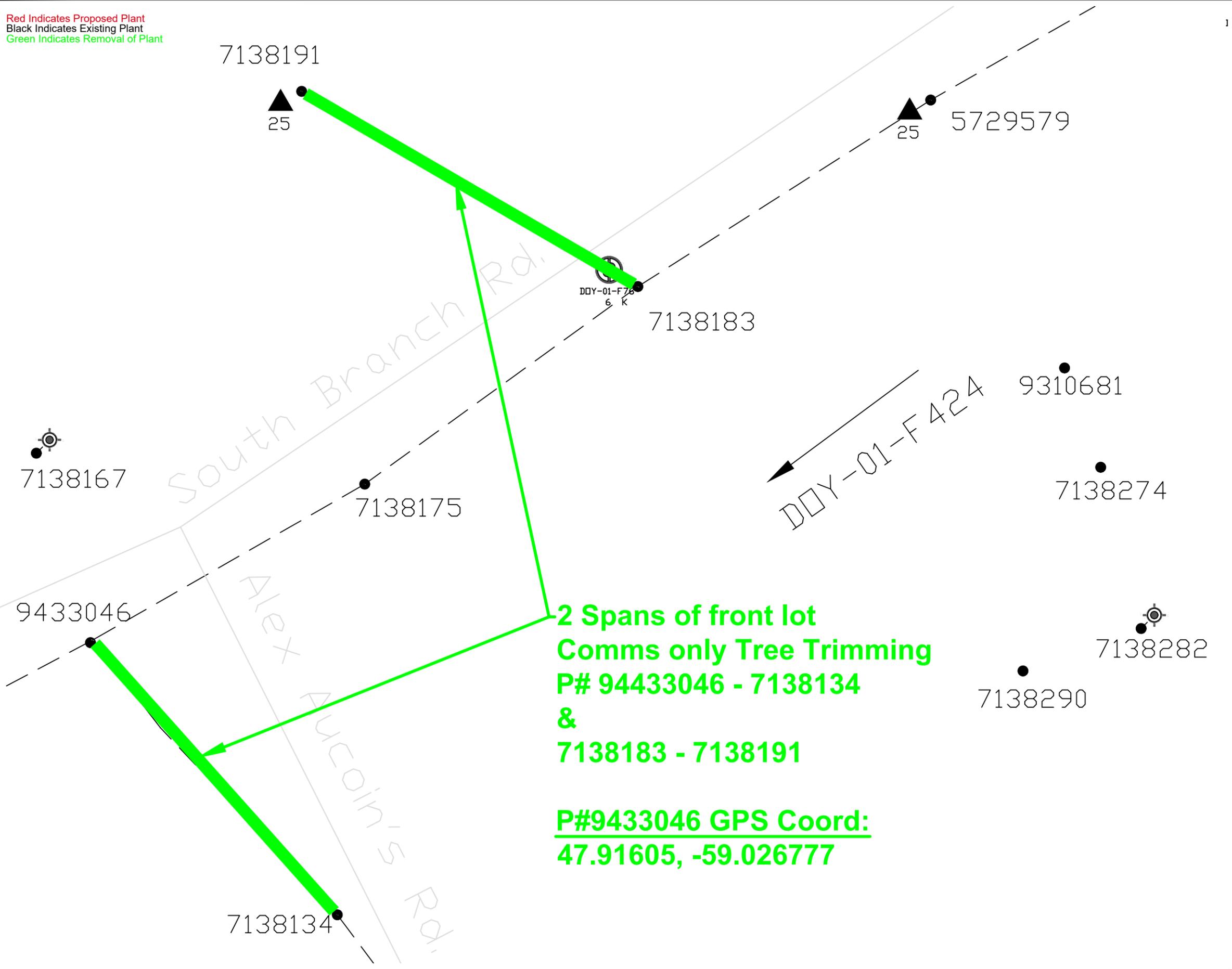
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/05/22	456771	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

1



**2 Spans of front lot
 Comms only Tree Trimming
 P# 94433046 - 7138134
 &
 7138183 - 7138191**

**P#9433046 GPS Coord:
 47.91605, -59.026777**

NOTES:



LOCATION: Near Intersection of South Branch Rd. - Alex Aucoin's Rd., Codroy Valley	PROJECT NO. FSA-301
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DESCRIPTION:
 - 2 Spans of Front Lot Comms only Tree Trimming
 (Sheet 5 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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SSWR: 26107	R/O No:
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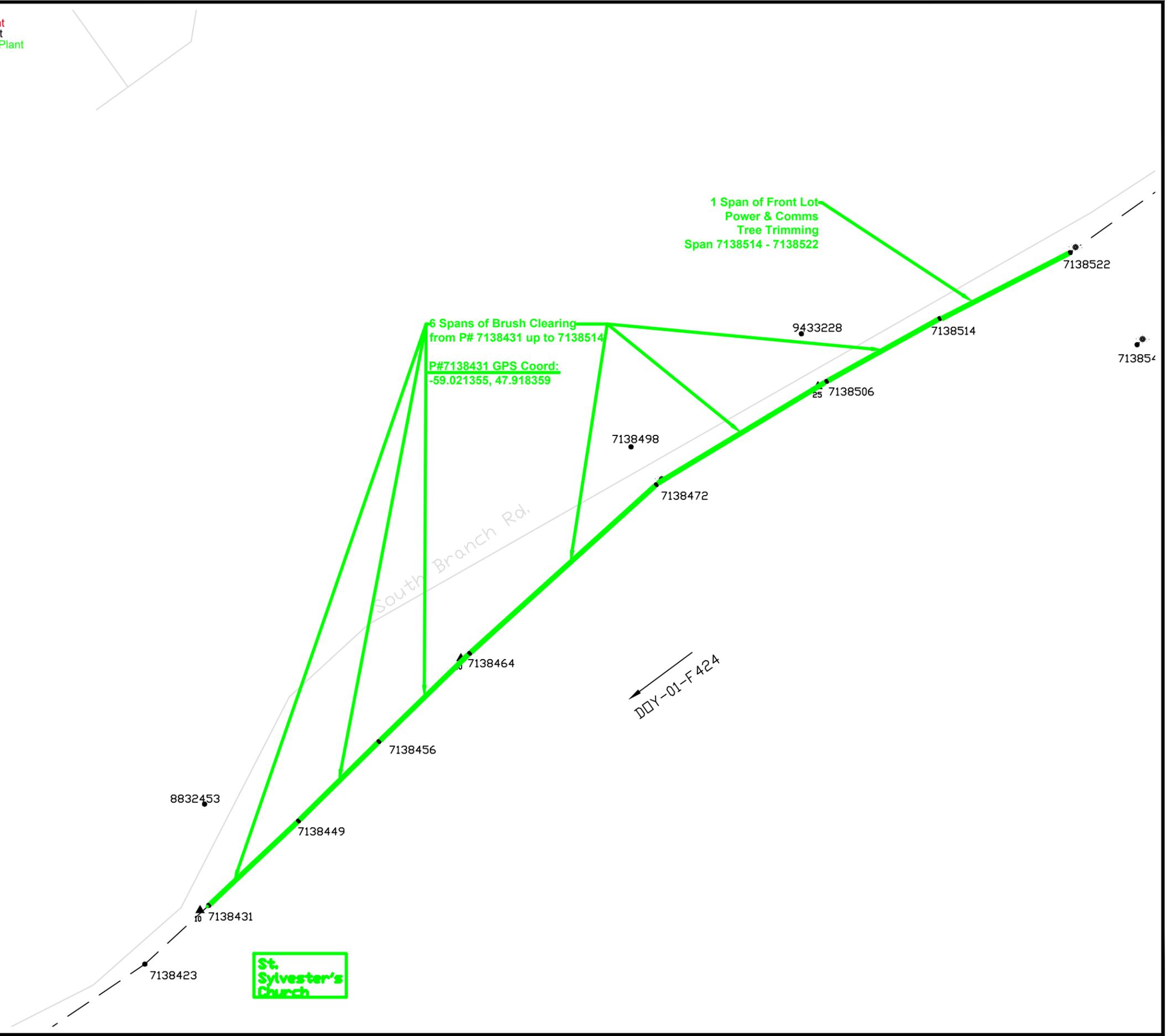
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/05/22	456771	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



6 Spans of Brush Clearing
 from P# 7138431 up to 7138514
 P#7138431 GPS Coord:
 -59.021355, 47.918359

1 Span of Front Lot
 Power & Comms
 Tree Trimming
 Span 7138514 - 7138522

St.
 Sylvester's
 Church

NOTES:



LOCATION: Along South Branch Rd.	PROJECT NO. FSA-301
-------------------------------------	------------------------

DESCRIPTION:
 - 6 Spans of Brush Clearing
 - 1 Span of Front Lot Power & Comms Tree Trimming
 (Sheet 6 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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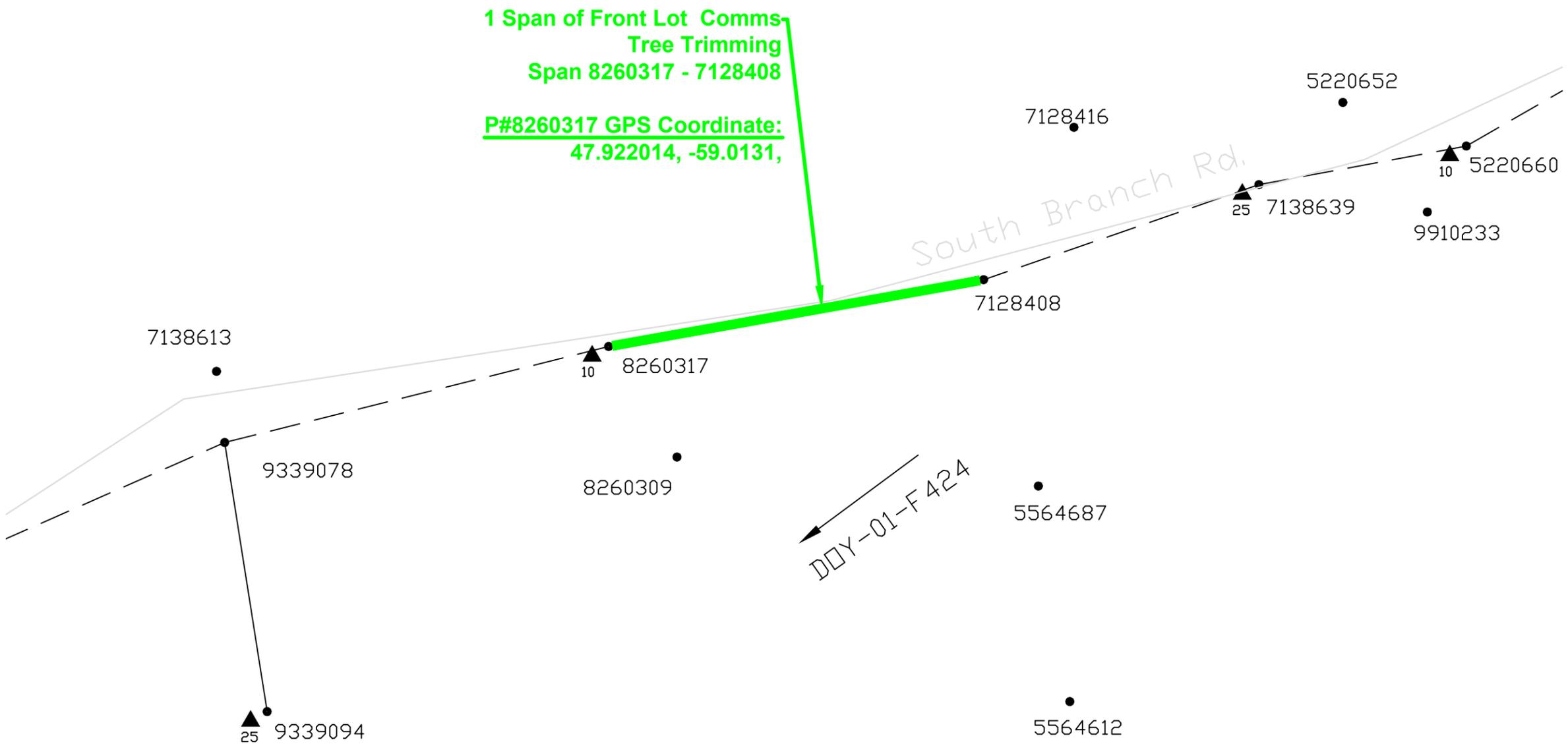
SSWR: 26107	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/05/22	456771	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



1 Span of Front Lot Comms
 Tree Trimming
 Span 8260317 - 7128408

P#8260317 GPS Coordinate:
 47.922014, -59.0131,

NOTES:



LOCATION: Along South Branch Rd.	PROJECT NO. FSA-301
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DESCRIPTION:
 - 1 Span of Front Lot Comms only Tree Trimming
 (Sheet 7 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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SSWR: 26107	R/O No:
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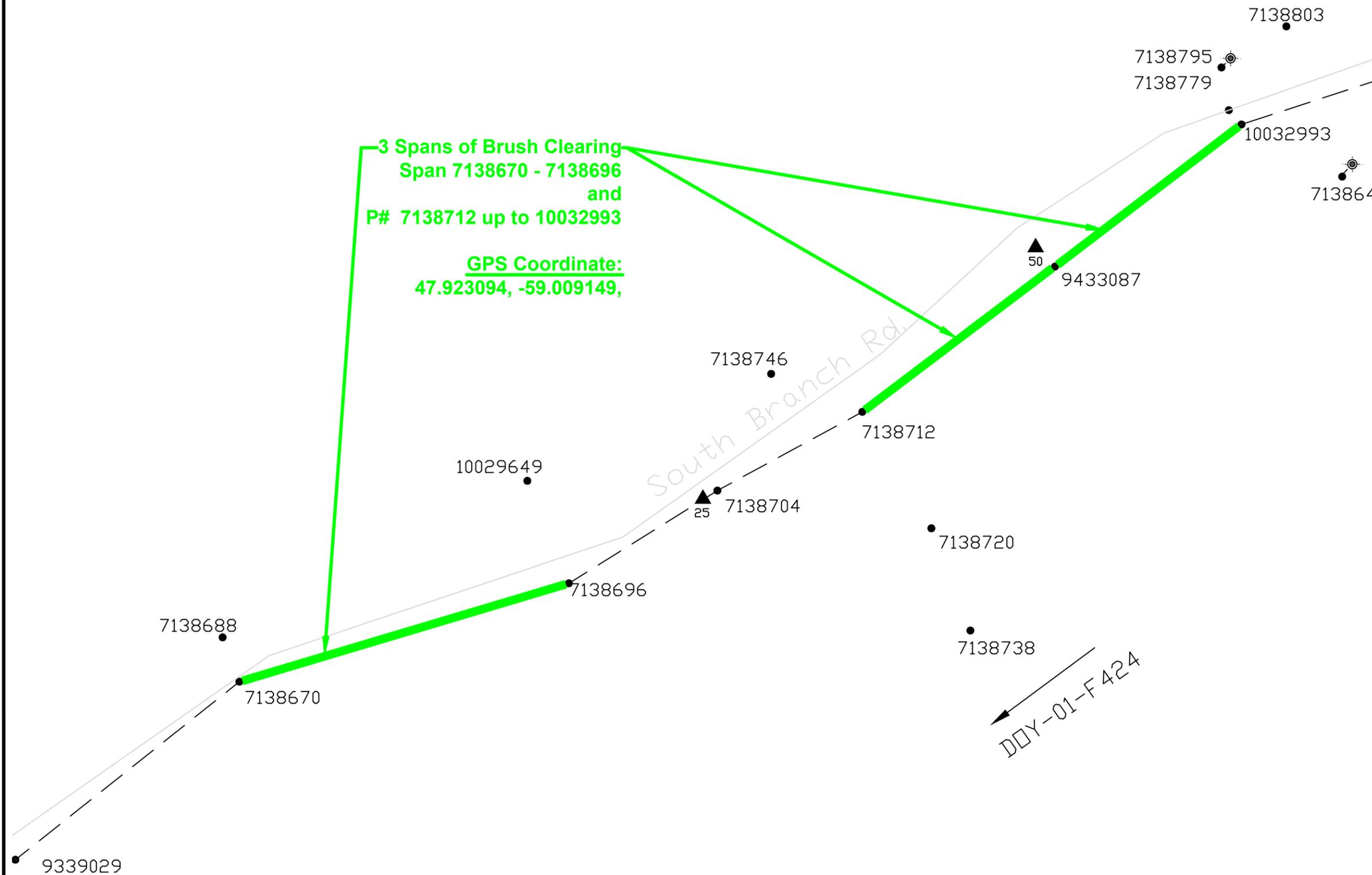
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/05/22	456771	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



LOCATION: Along South Branch Rd.	PROJECT NO. FSA-301
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DESCRIPTION:
 - 3 Spans of Brush Clearing (Sheet 8 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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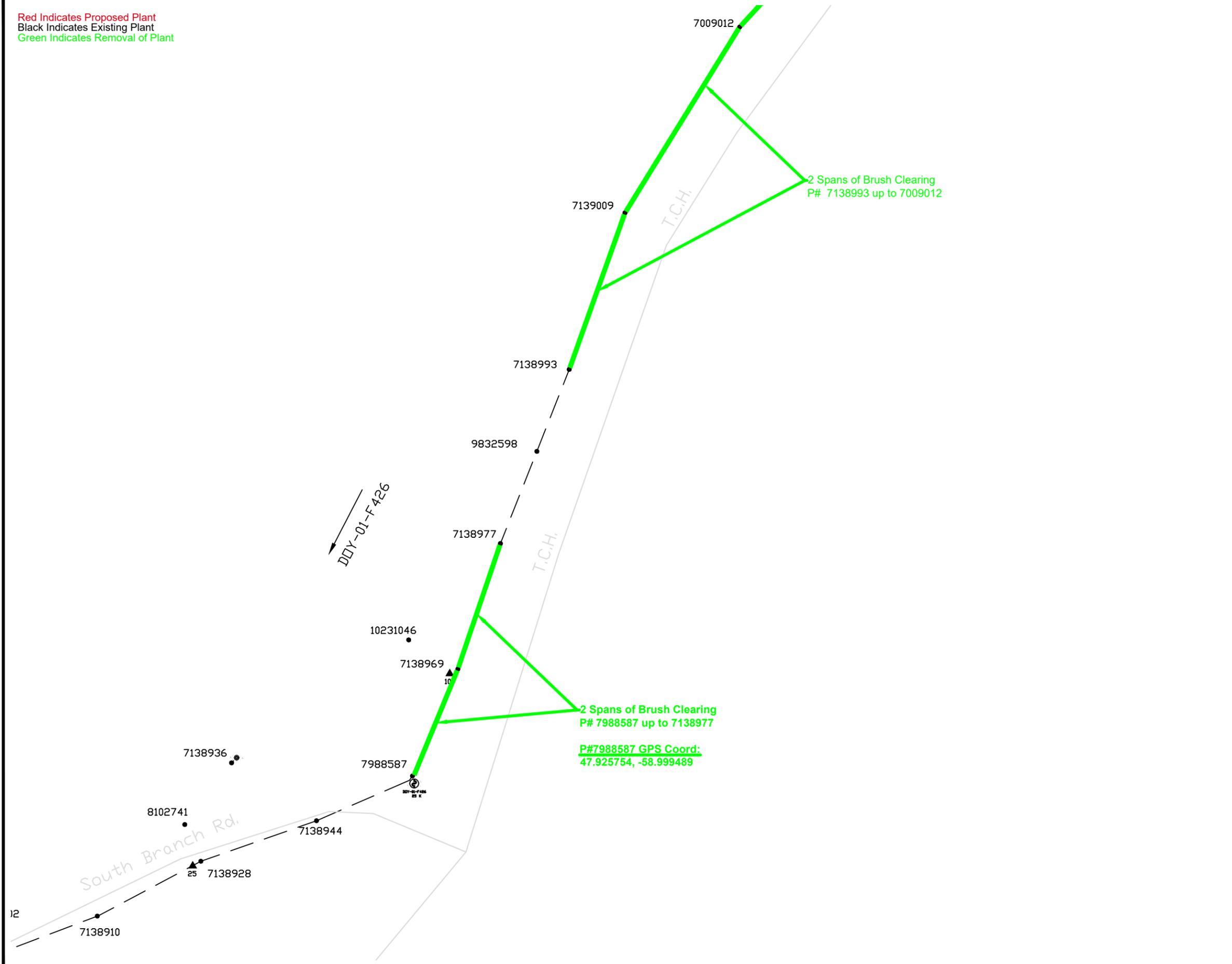
SSWR: 26107	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/05/22	456771	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



LOCATION: Intersection of South Branch Rd. & The T.C.H.	PROJECT NO. FSA-301
---	------------------------

DESCRIPTION:
 - 4 Spans of Brush Clearing
 (Sheet 9 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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SSWR: 26107	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/05/22	456771	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

NOTES:



LOCATION: Along the T.C.H.	PROJECT NO. FSA-301
-------------------------------	------------------------

DESCRIPTION:
 - 7 Spans of Brush Clearing
 (Sheet 10 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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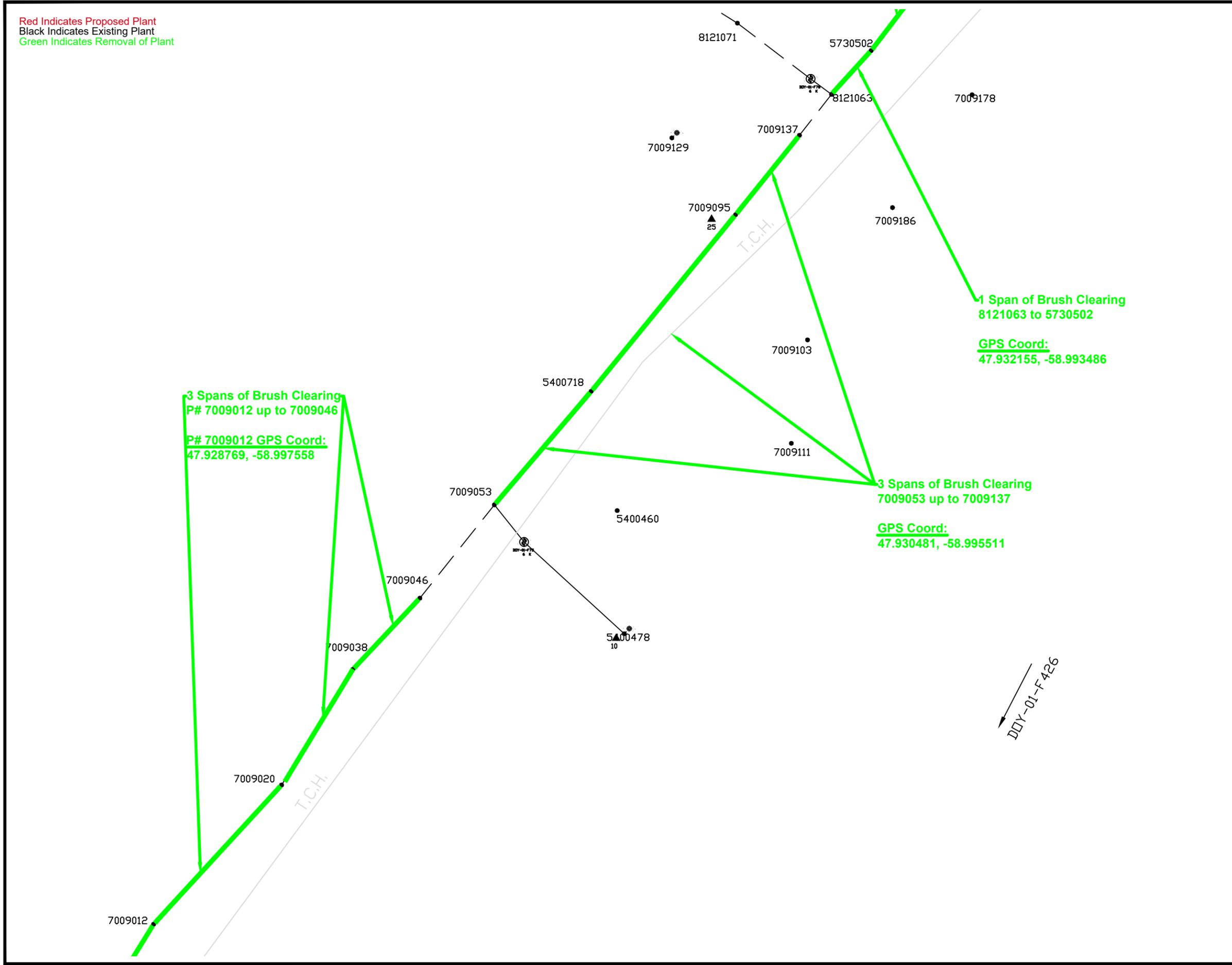
SSWR: 26107	R/O No:
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INVENTORY No:

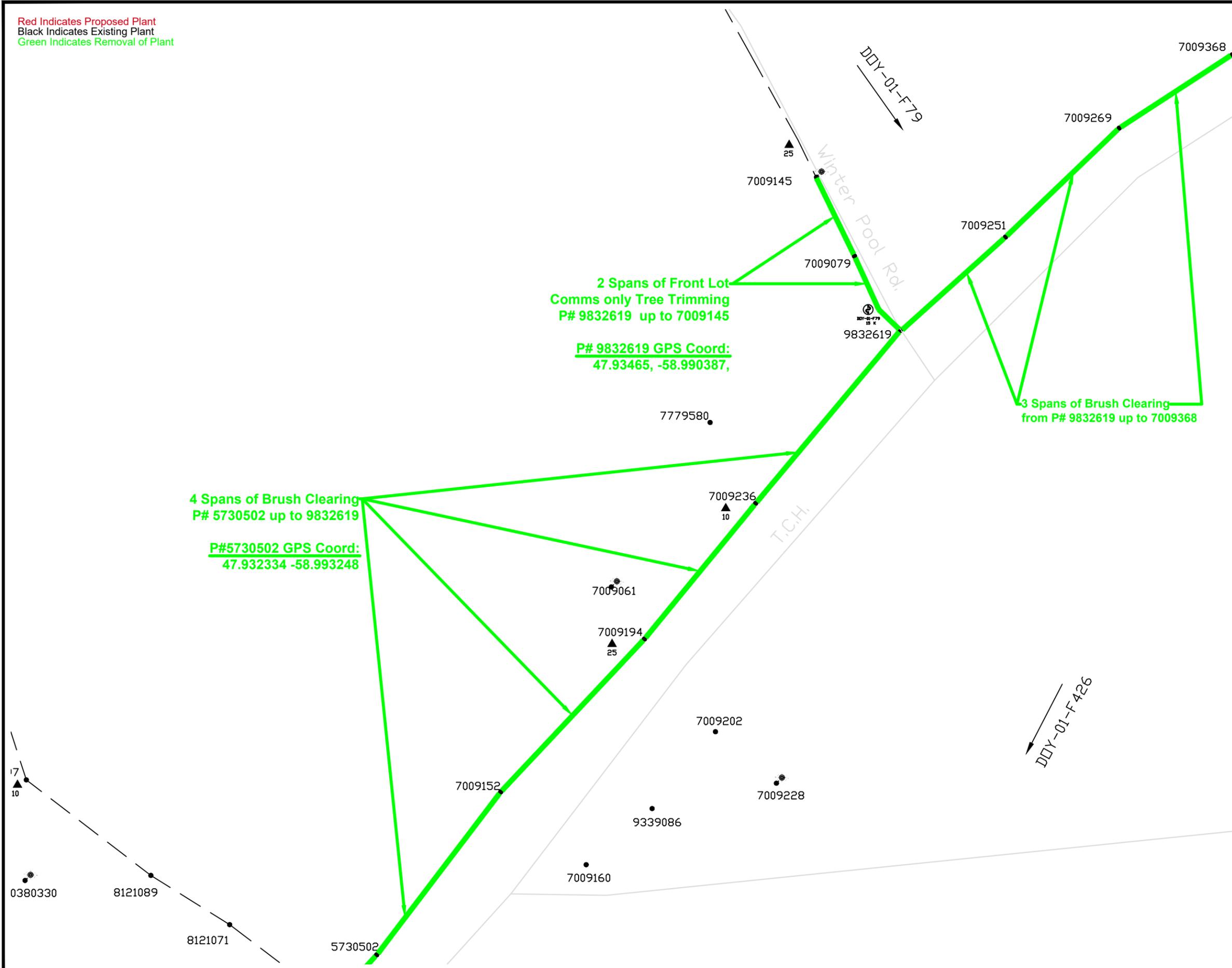
DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/05/22	456771	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



LOCATION: Along the T.C.H. up to intersection with Winter Pool Rd. PROJECT NO. FSA-301

DESCRIPTION:
 - 7 Spans of Brush Clearing
 - 2 Spans of Front Lot Comms only Tree Trimming
 (Sheet 11 of 17)

FEEDER: DOY-01 VOLTAGE: 14.4 kV

W/O No's: 93320 /

SSWR: 26107 R/O No:

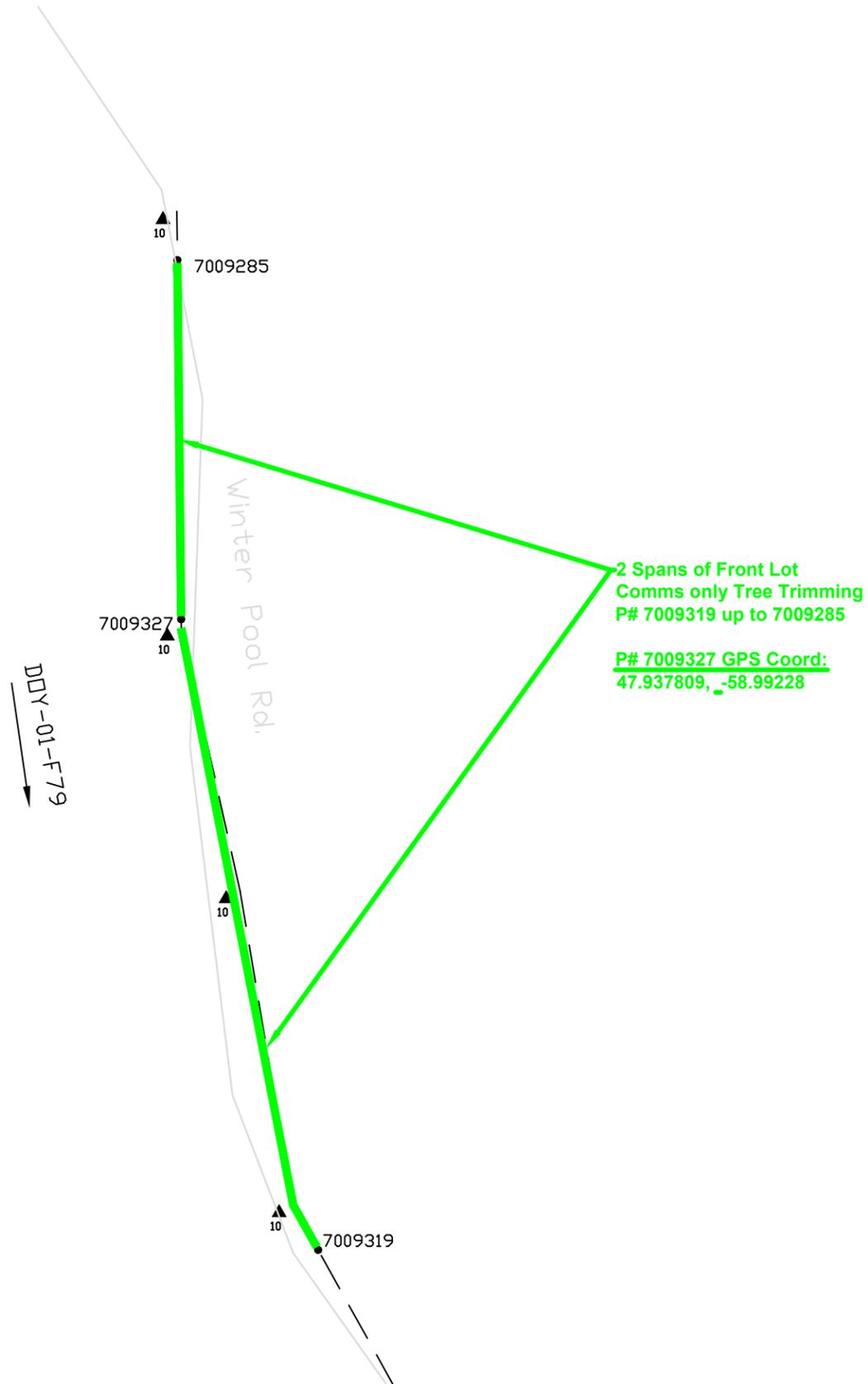
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S. DRAWING NUMBER REV

DATE: 2025/05/22 456771

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



LOCATION: Along Winter Pool Rd.	PROJECT NO. FSA-301
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DESCRIPTION:
 - 2 Spans of Front Lot Comms only Tree Trimming
 (Sheet 12 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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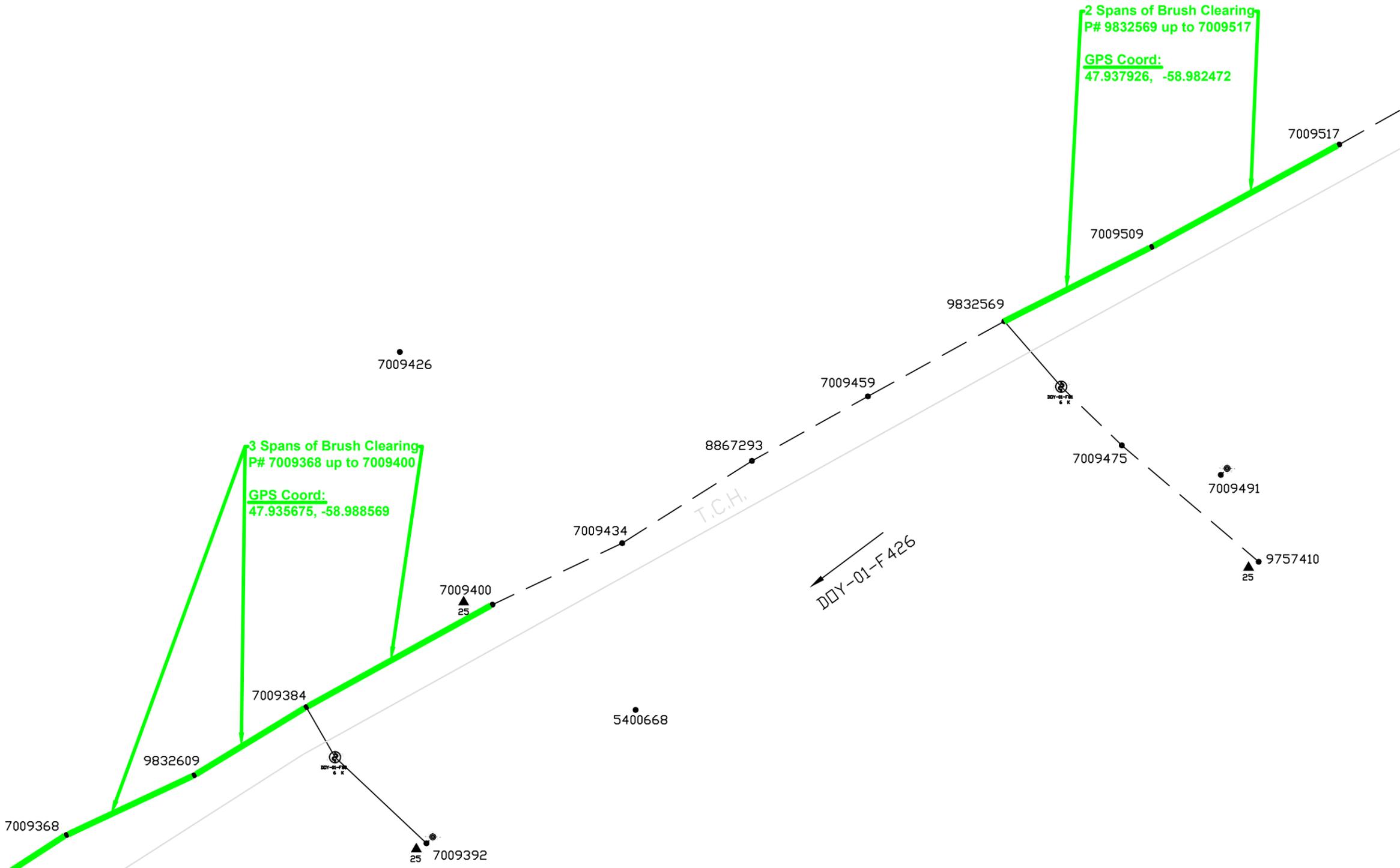
SSWR: 26107	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/05/22	456771	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



LOCATION: Along the T.C.H.	PROJECT NO. FSA-301
-------------------------------	------------------------

DESCRIPTION:
 - 5 Spans of Brush Clearing
 (Sheet 13 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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SSWR: 26107	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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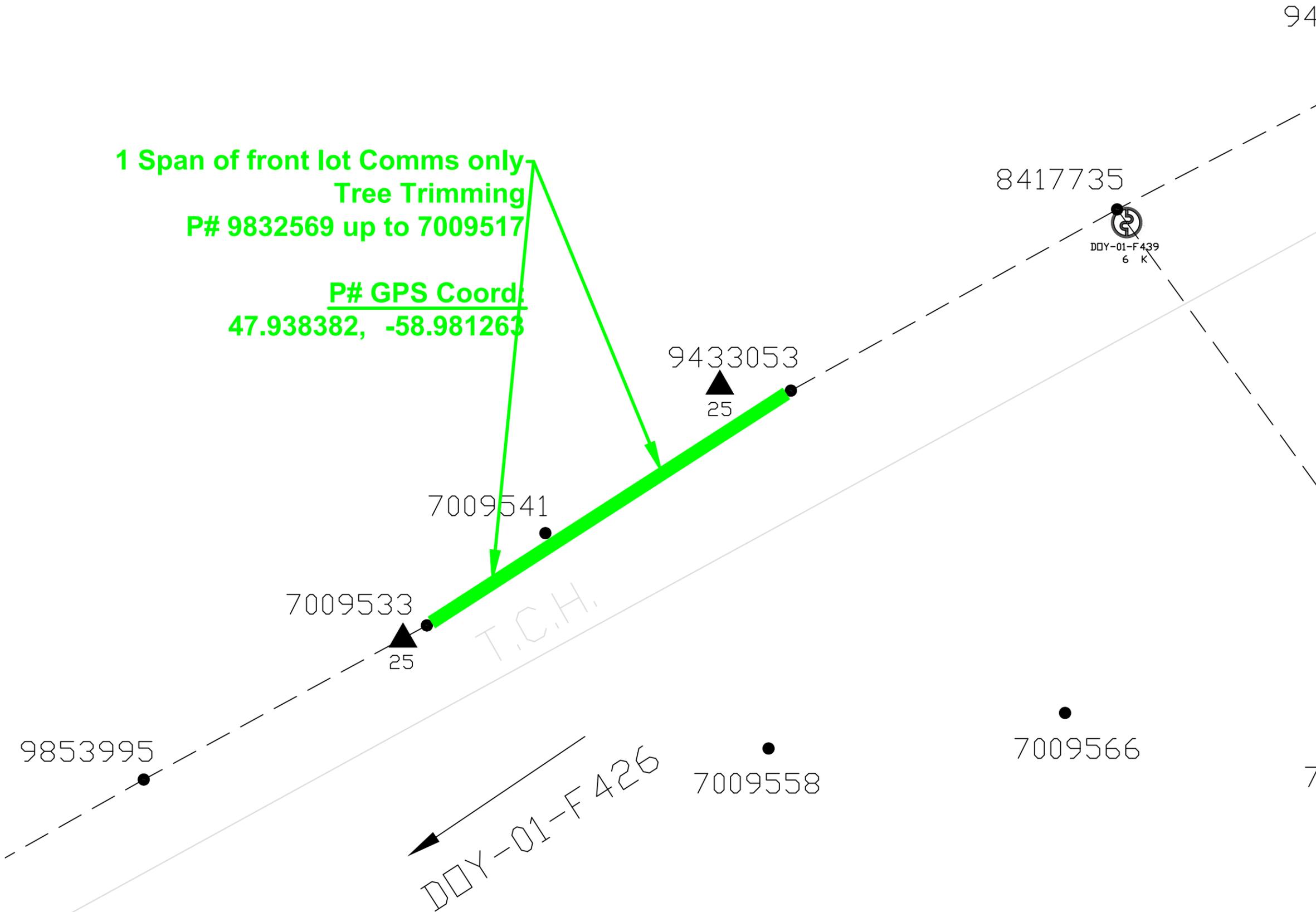
DATE: 2025/05/22	456771	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

NOTES:

1 Span of front lot Comms only
 Tree Trimming
 P# 9832569 up to 7009517

P# GPS Coord:
 47.938382, -58.981263



LOCATION: Along the T.C.H.	PROJECT NO. FSA-301
-------------------------------	------------------------

DESCRIPTION:
 - 1 Spans of Comms only front lot Tree Trimming
 (Sheet 14 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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SSWR: 26107	R/O No:
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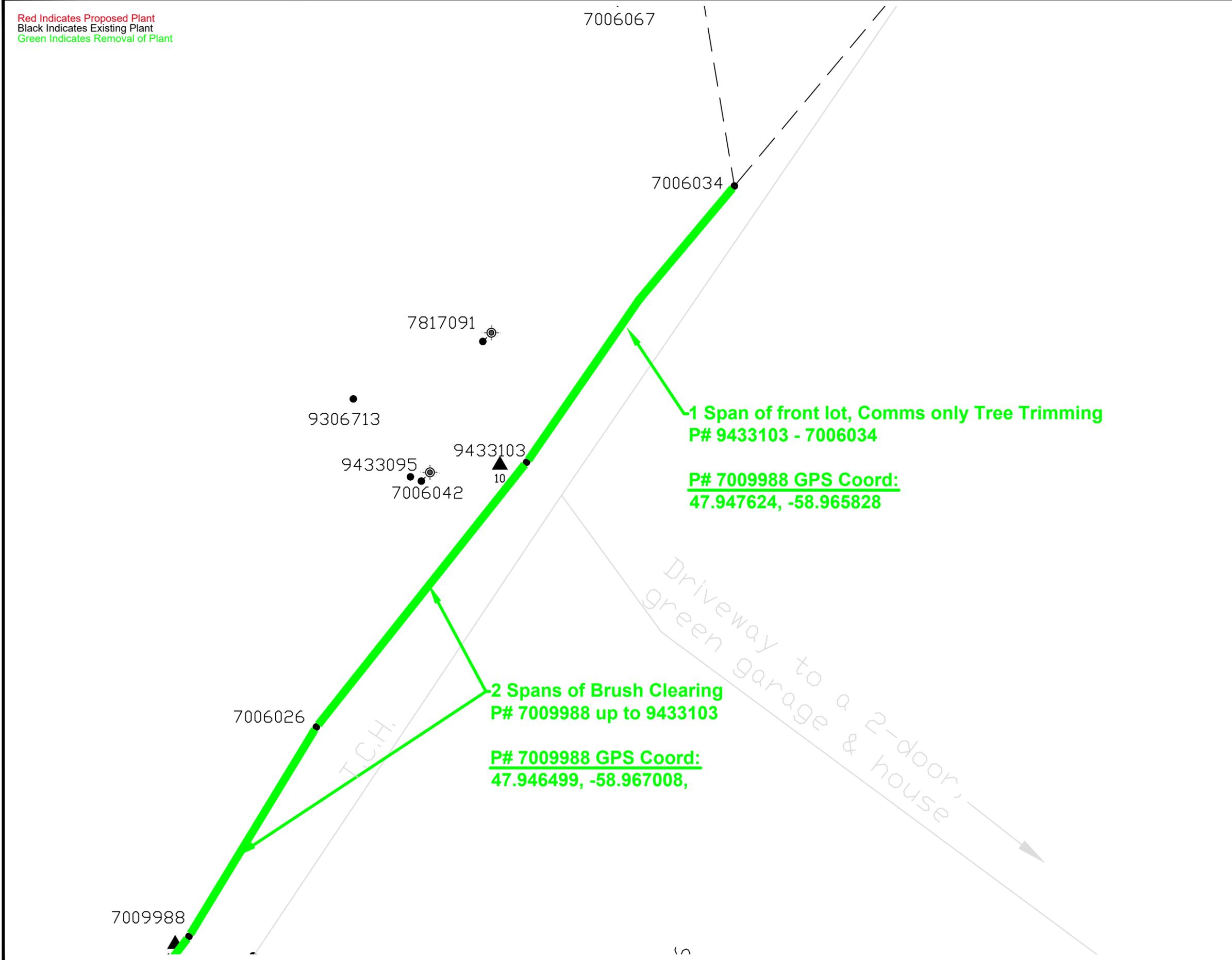
INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/05/22	456771	
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Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant



NOTES:



LOCATION: Along the T.C.H.	PROJECT NO. FSA-301
-------------------------------	------------------------

DESCRIPTION:
 - 1 Span of Comms only Tree Trimming
 - 2 Spans of Brush Clearing
 (Sheet 16 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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SSWR: 26107	R/O No:
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INVENTORY No:

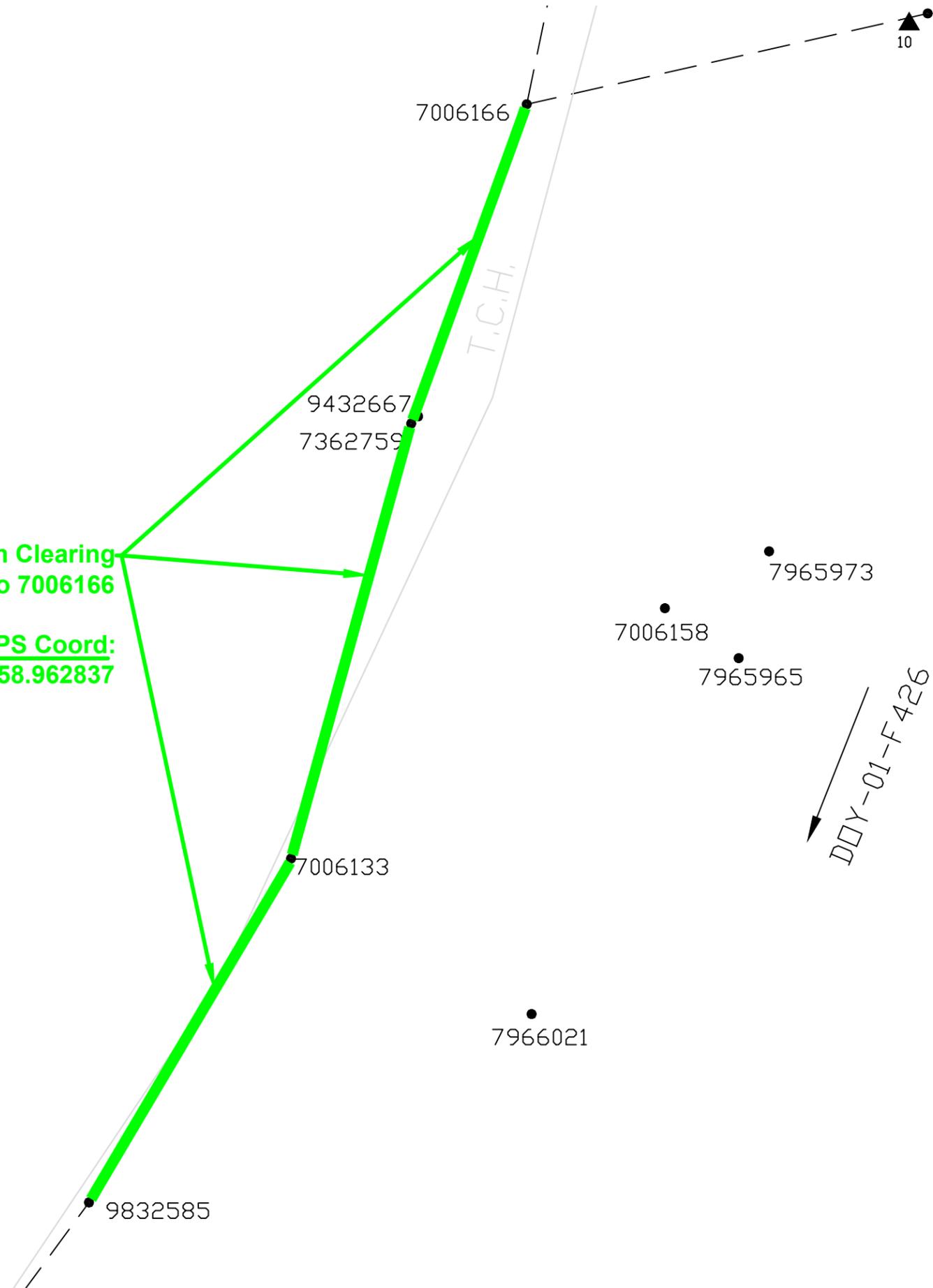
DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
DATE: 2025/05/22	456771	

Red Indicates Proposed Plant
 Black Indicates Existing Plant
 Green Indicates Removal of Plant

3 Spans of Brush Clearing
 P# 9832585 up to 7006166

P# 9832585 GPS Coord:
 47.95037, -58.962837



NOTES:



LOCATION: Along the T.C.H.	PROJECT NO. FSA-301
-------------------------------	------------------------

DESCRIPTION:
 - 3 Spans of Brush Clearing
 (Sheet 17 of 17)

FEEDER: DOY-01	VOLTAGE: 14.4 kV
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W/O No's: 93320	/
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SSWR: 26107	R/O No:
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INVENTORY No:

DESIGNED BY: E. Ebere

SCALE: N.T.S.	DRAWING NUMBER	REV
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DATE: 2025/05/22	456771	
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