

FOR WAYLEAVE ONLY

Hoerskool Homevale
 Latitude:-28.697892°
 Longitude: 24.733744

KR0601
 La = -28.697843°
 Lo = 24.734080°

KR0602
 La = -28.700460°
 Lo = 24.734193°

KR0601
 La = -28.701256°
 Lo = 24.733887°

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 5. Aerial Fibre Poles to be installed every 40-45m instead of conventional trenching

LEGEND

DESCRIPTION	SYMBOL	SYMBOL
Erf nr	10350	●
Existing erf boundary	—	
Proposed Route[Aerial Fibre]	—	
Proposed Route[Trenching]	—	
Proposed Road Cuts	—	
Proposed Directional Drilling	—	
Proposed Frogfoot Handhole	●	
Proposed Aerial Poles	●	



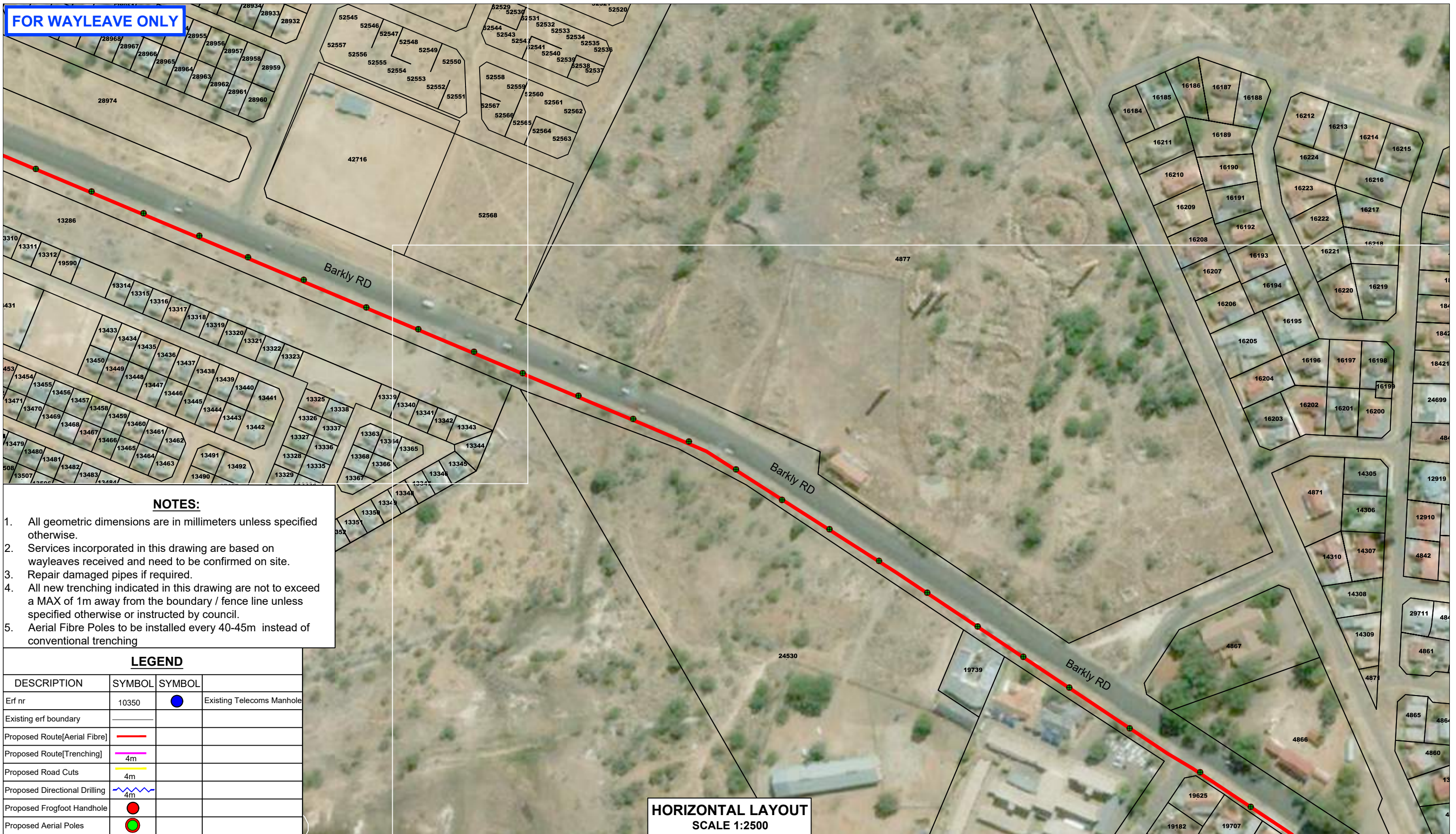
HORIZONTAL LAYOUT
 SCALE 1:2500

Wayleave Requested By:

DATE:	REV:	AMENDMENT:	Name:	Signed:	Date:	ECSA Reg no.
			Frogfoot	K.De Kock		
			Consultant			
			Drawn by	Daniel Mitchell		

Project:	RevisionNr:	Municipality:	Date:
PROPOSED NEW FROGFOOT FIBRE ROUTE - Kimberly	0		31 January 2022
Plan Description:	Sheet:		Scale:
Proposed Aerial Optic fibre route to be constructed along with proposed MH's	LOCALITY		AS SHOWN [A3]
			Frogfoot Reference:
			Kimberly RAIN SITES
			FRG Number:
			FRG

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LEGEND


DESCRIPTION	SYMBOL	SYMBOL	
Erf nr	10350		Existing Telecoms Manhole
Existing erf boundary			
Proposed Route[Aerial Fibre]			
Proposed Route[Trenching]		4m	
Proposed Road Cuts		4m	
Proposed Directional Drilling		4m	
Proposed Frogfoot Handhole			
Proposed Aerial Poles			

**HORIZONTAL LAYOUT
SCALE 1:2500**

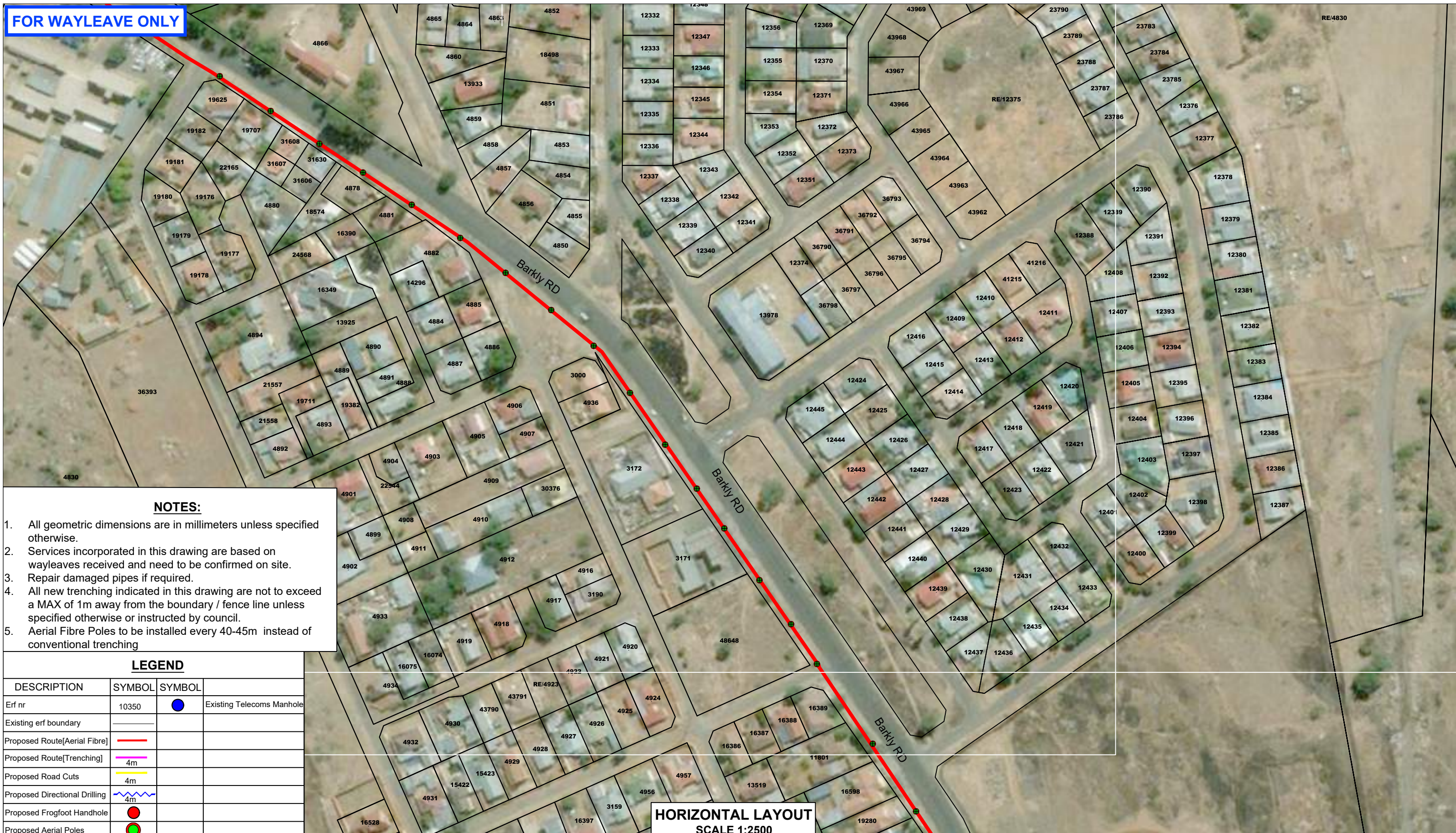
Wayleave Requested By:




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			Frogfoot	K.De Kock		
			Consultant			
			Drawn by	Daniel Mitchell		

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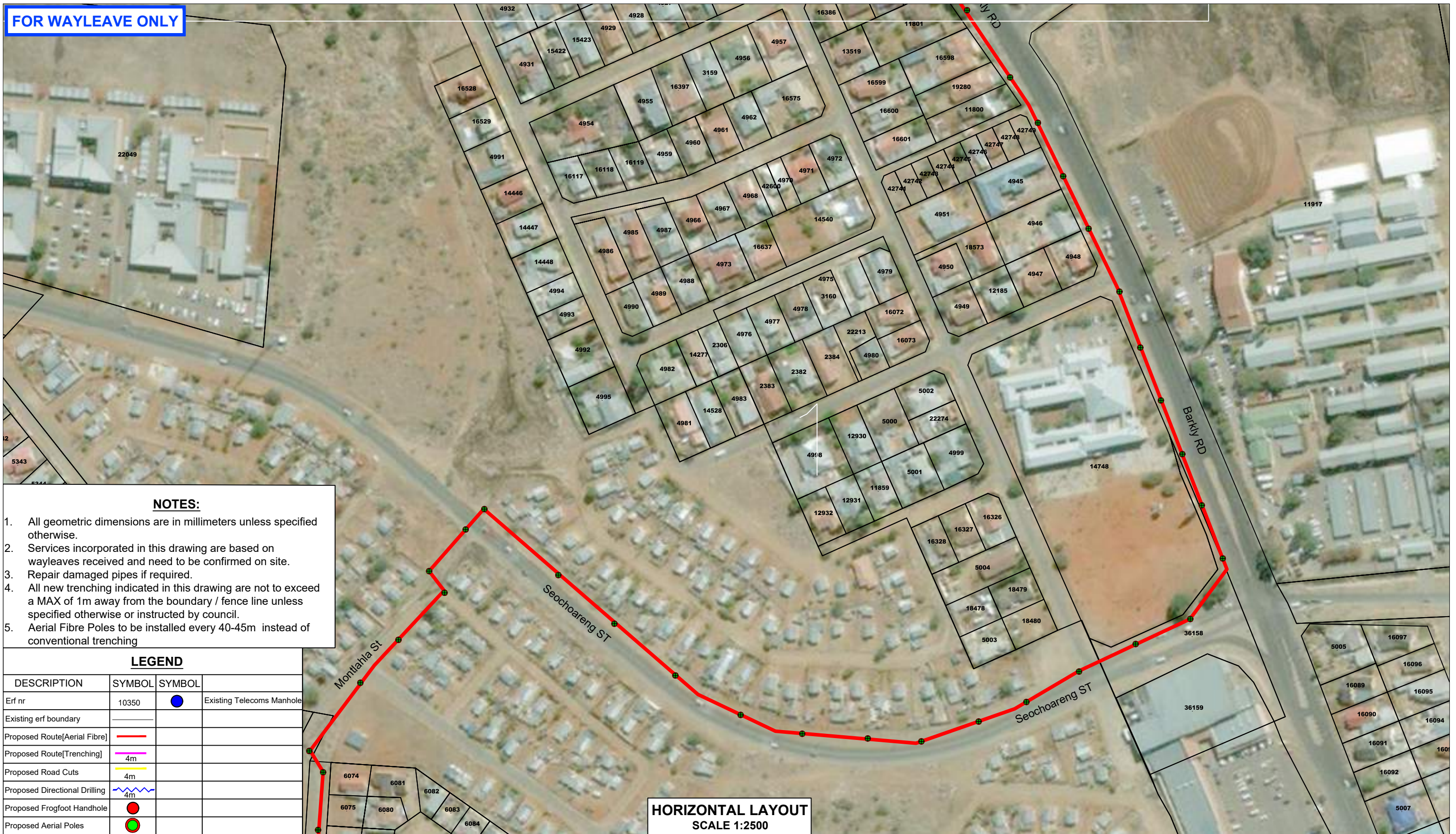
DESCRIPTION	SYMBOL	SYMBOL	
Erf nr	10350	●	Existing Telecoms Manhole
Existing erf boundary	—		
Proposed Route[Aerial Fibre]	—		
Proposed Route[Trenching]	—		
Proposed Road Cuts	—		
Proposed Directional Drilling	—		
Proposed Frogfoot Handhole	●		
Proposed Aerial Poles	●		

**HORIZONTAL LAYOUT
SCALE 1:2500**

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			Frogfoot	K.De Kock			PROPOSED NEW FROGFOOT FIBRE ROUTE - Kimberly	0		31 January 2022
			Consultant				Proposed Aerial Optic fibre route to be constructed along with proposed MH's	Sheet:		Scale: AS SHOWN [A3]
			Drawn by	Daniel Mitchell				LOCALITY		Frogfoot Reference: Kimberly RAIN SITES
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Existing erf boundary	—		
Proposed Route[Aerial Fibre]	—		
Proposed Route[Trenching]	—		
Proposed Road Cuts	—		
Proposed Directional Drilling	—		
Proposed Frogfoot Handhole	●		
Proposed Aerial Poles	●		

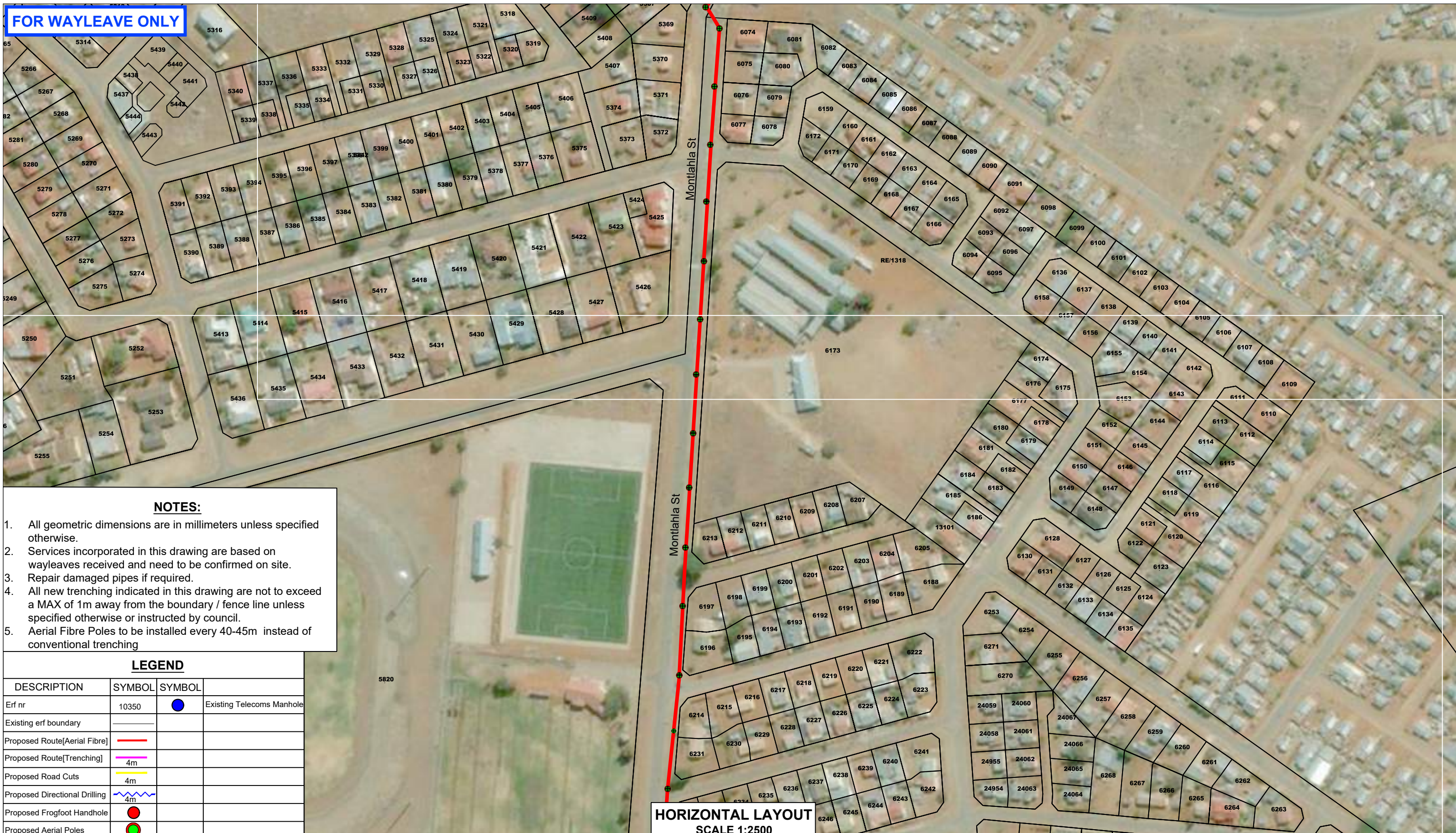
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			Drawn by	Daniel Mitchell		

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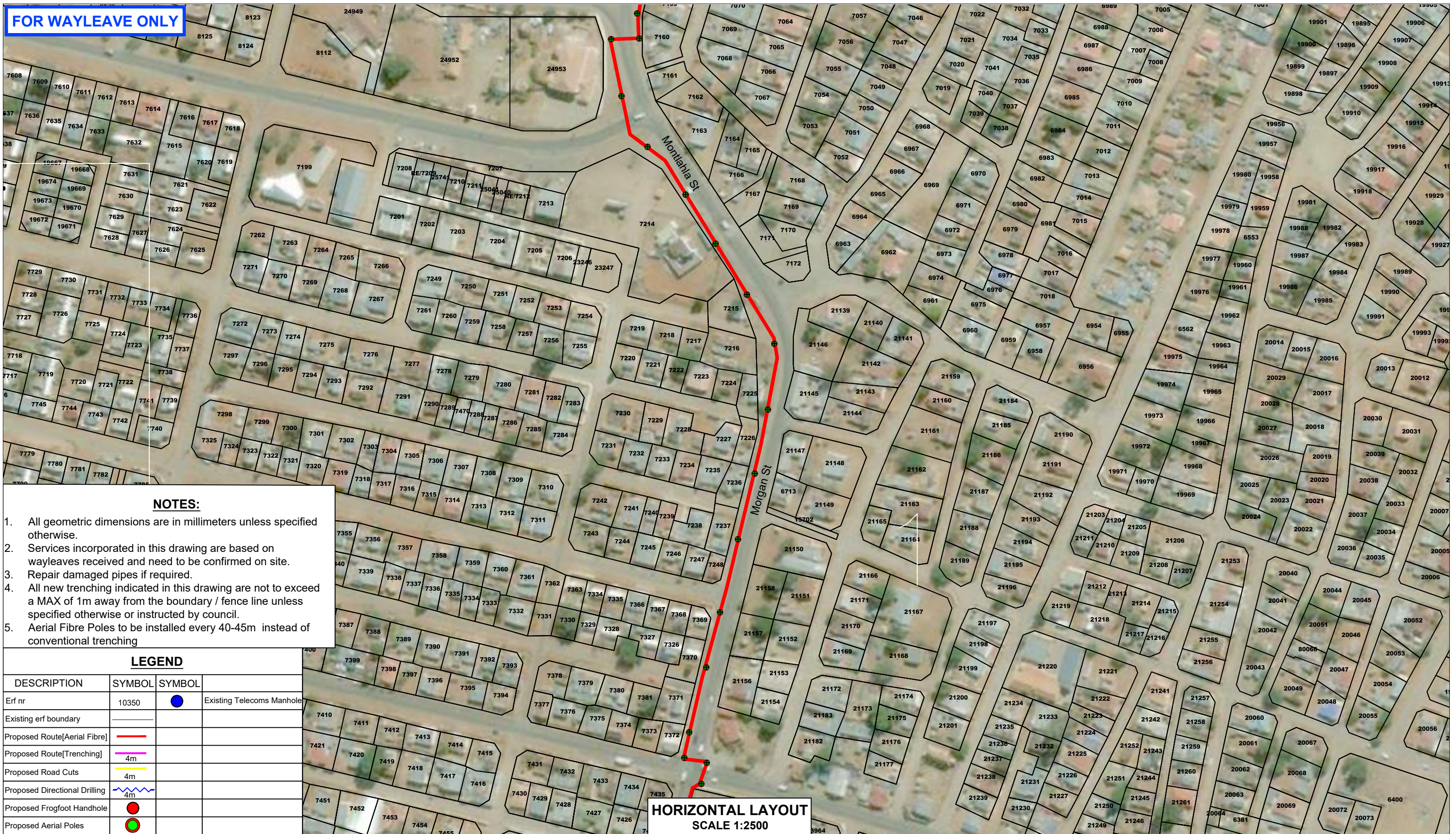
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Erf nr	10350	●	Existing Telecoms Manhole
Existing erf boundary	—		
Proposed Route[Aerial Fibre]	—		
Proposed Route[Trenching]	—		
Proposed Road Cuts	—		
Proposed Directional Drilling	—		
Proposed Frogfoot Handhole	●		
Proposed Aerial Poles	●		

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SCALE 1:2500

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 					Frogfoot	K.De Kock			PROPOSED NEW FROGFOOT FIBRE ROUTE - Kimberly	0		31 January 2022
									Plan Description:	Sheet:		Scale:
									Proposed Aerial Optic fibre route to be constructed along with proposed MH's	LOCALITY		AS SHOWN [A3]
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Proposed Route[Aerial Fibre]	—	
Proposed Route[Trenching]	—	
Proposed Road Cuts	—	
Proposed Directional Drilling	—	
Proposed Frogfoot Handhole	●	
Proposed Aerial Poles	●	

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Erf nr	10350	●
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Existing erf boundary	—	
Proposed Route[Aerial Fibre]	—	
Proposed Route[Trenching]	—	
Proposed Road Cuts	—	
Proposed Directional Drilling	—	
Proposed Frogfoot Handhole	●	
Proposed Aerial Poles	●	

Retlamleng School
Latitude:-28.728264°
Longitude:24.742003°

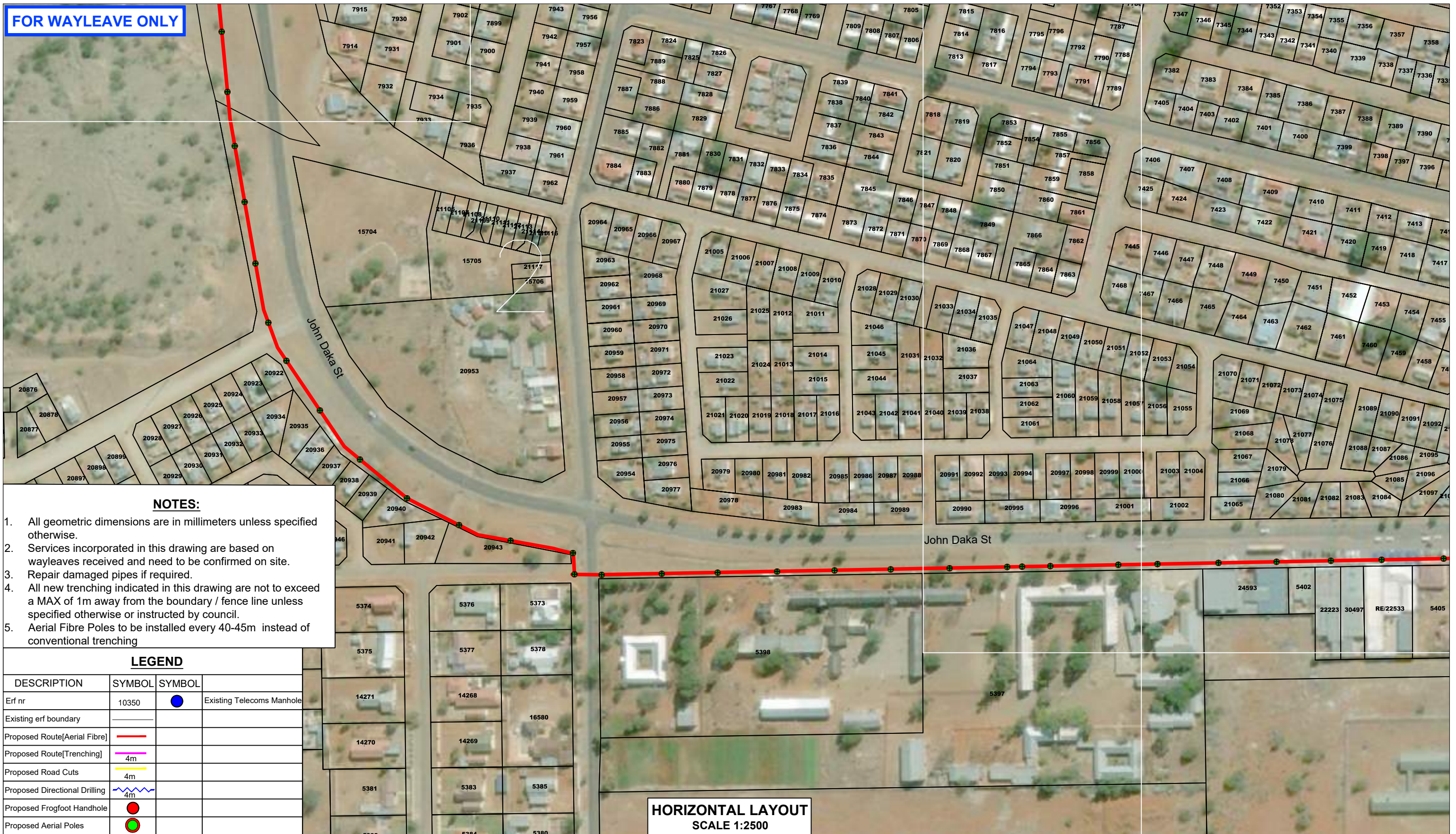
KR0201
La = -28.728239°
Lo = 24.742231°

HORIZONTAL LAYOUT
SCALE 1:2500

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DATE:	REV:	AMENDMENT:	Name:	Signed:	Date:	ECSA Reg no.	Project:	RevisionNr:	Municipality:	Date:
			Frogfoot	K.De Kock			PROPOSED NEW FROGFOOT FIBRE ROUTE - Kimberly	0		31 January 2022
			Consultant				Plan Description: Proposed Aerial Optic fibre route to be constructed along with proposed MH's	Sheet:		Scale: AS SHOWN [A3]
			Drawn by	Daniel Mitchell				LOCALITY		Frogfoot Reference: Kimberly RAIN SITES
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Erf nr	10350	●
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Proposed Route[Aerial Fibre]	—	
Proposed Route[Trenching]	—	
Proposed Road Cuts	—	
Proposed Directional Drilling	—	
Proposed Frogfoot Handhole	●	
Proposed Aerial Poles	●	

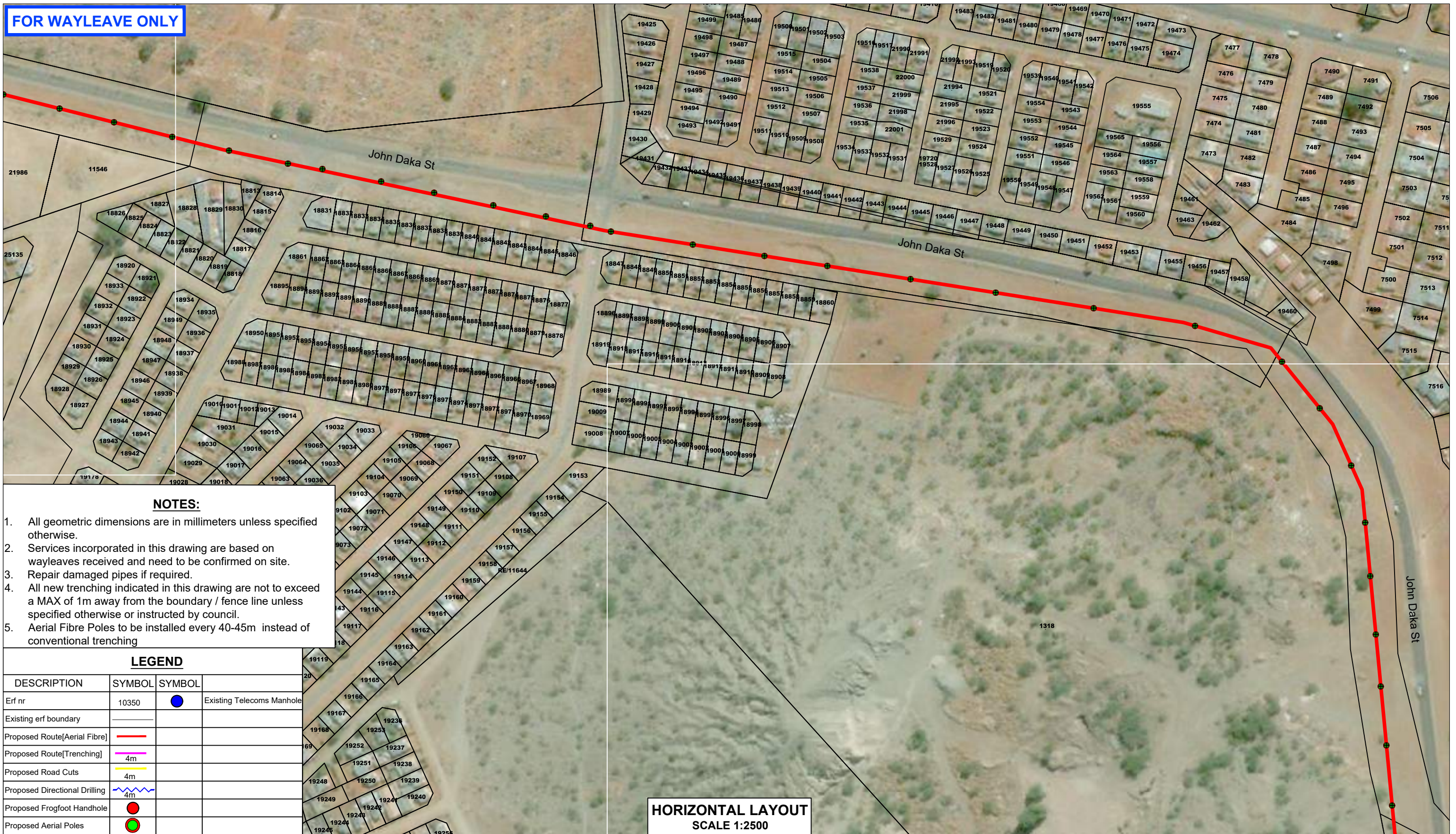
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			Drawn by	Daniel Mitchell		

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Scale:	Sheet:		AS SHOWN [A3]
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Proposed Aerial Optic fibre route to be constructed along with proposed MH's			Kimberly RAIN SITES
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Proposed Route[Aerial Fibre]	—	
Proposed Route[Trenching]	—	
Proposed Road Cuts	—	
Proposed Directional Drilling	—	
Proposed Frogfoot Handhole	●	
Proposed Aerial Poles	●	

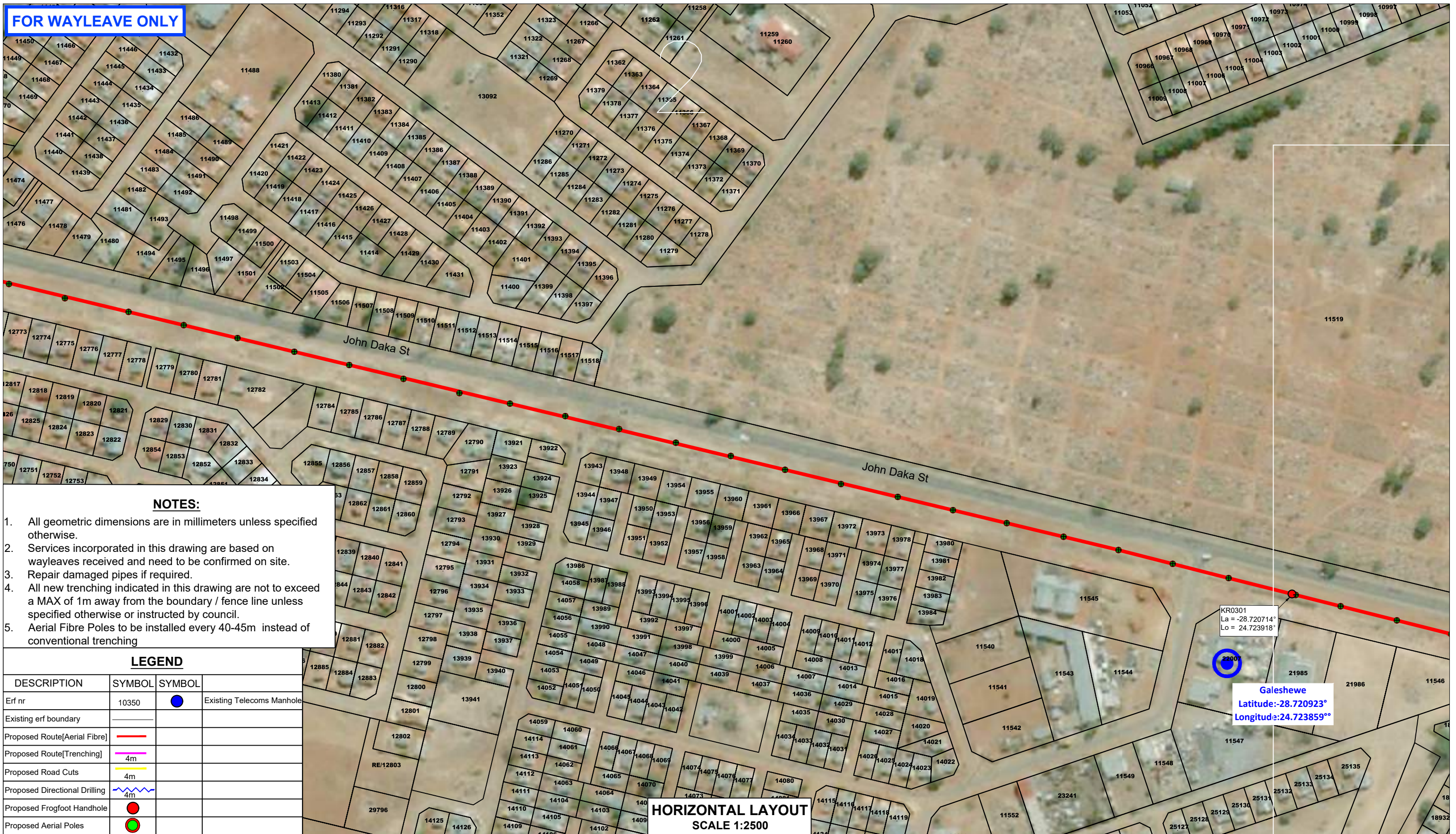
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Proposed Aerial Optic fibre route to be constructed along with proposed MH's	LOCALITY		AS SHOWN [A3]
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Erf nr	10350		Existing Telecoms Manhole
Existing erf boundary			
Proposed Route[Aerial Fibre]			
Proposed Route[Trenching]		4m	
Proposed Road Cuts		4m	
Proposed Directional Drilling		4m	
Proposed Frogfoot Handhole			
Proposed Aerial Poles			

HORIZONTAL LAYOUT
SCALE 1:2500

KR0301
La = -28.720714°
Lo = 24.723918°

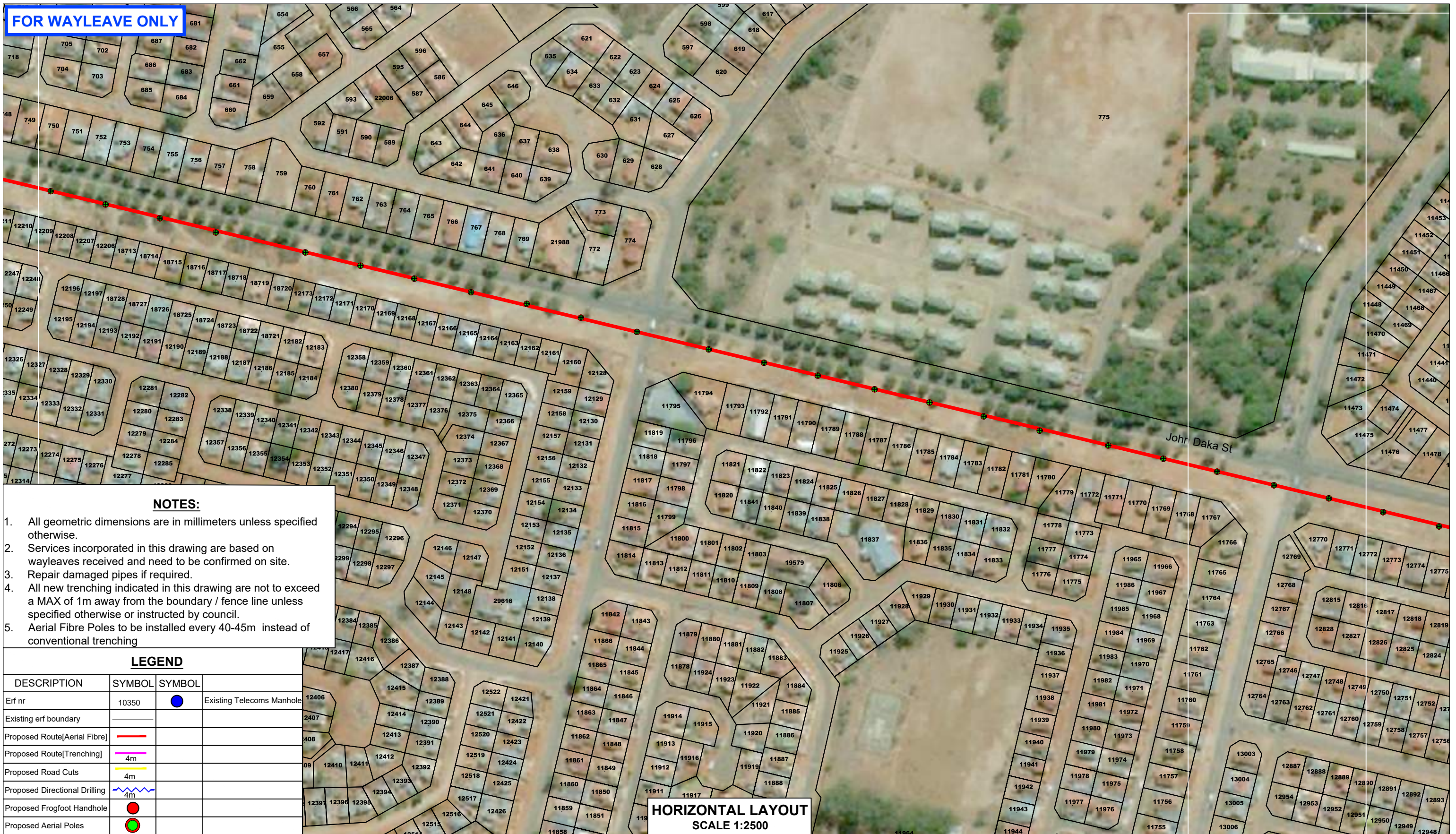
Galeshewe
Latitude:-28.720923°
Longitude:24.723859°

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			Drawn by	Daniel Mitchell		

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Proposed Route[Trenching]	—	
Proposed Road Cuts	—	
Proposed Directional Drilling	—	
Proposed Frogfoot Handhole	●	
Proposed Aerial Poles	●	

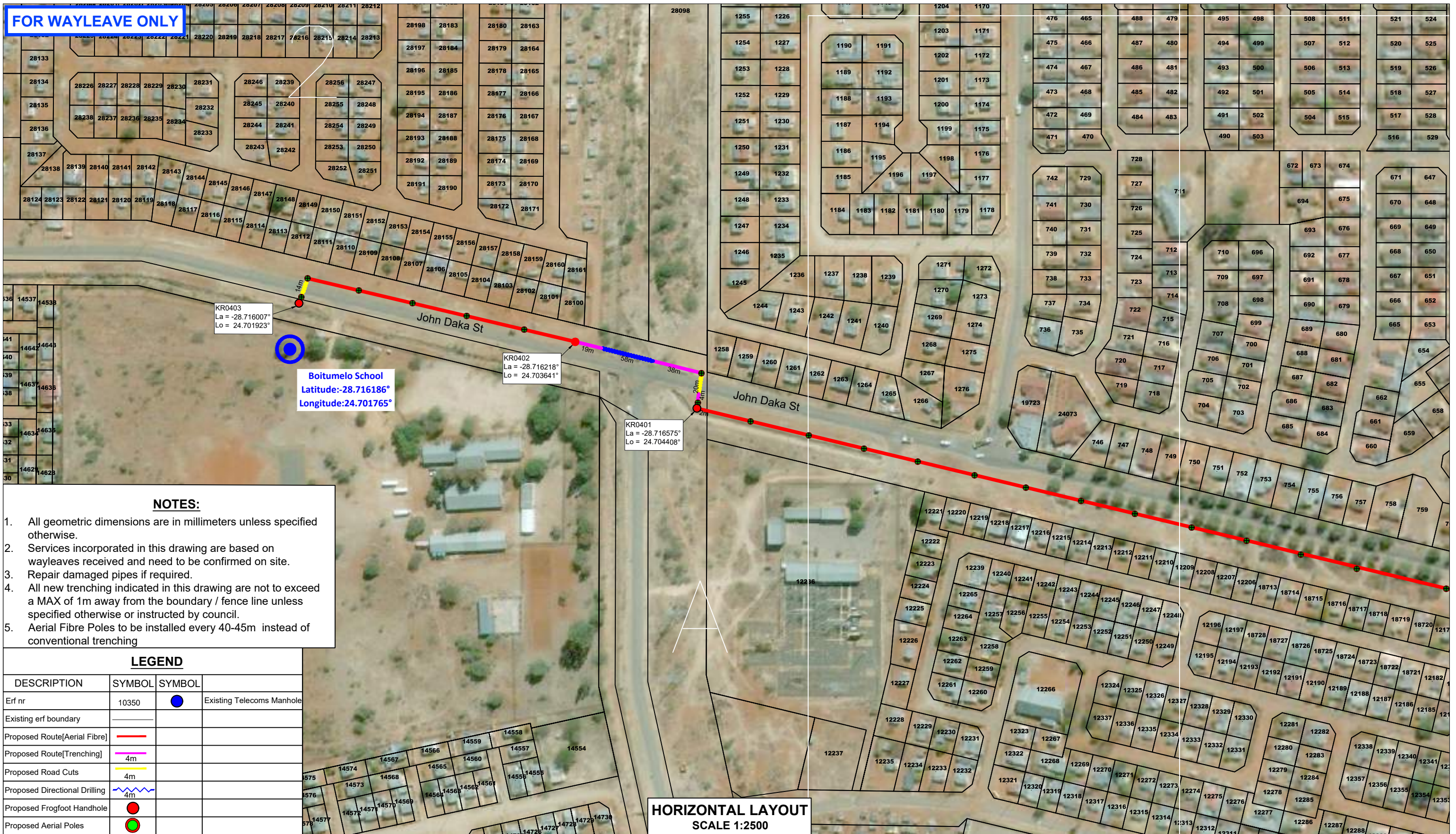
**HORIZONTAL LAYOUT
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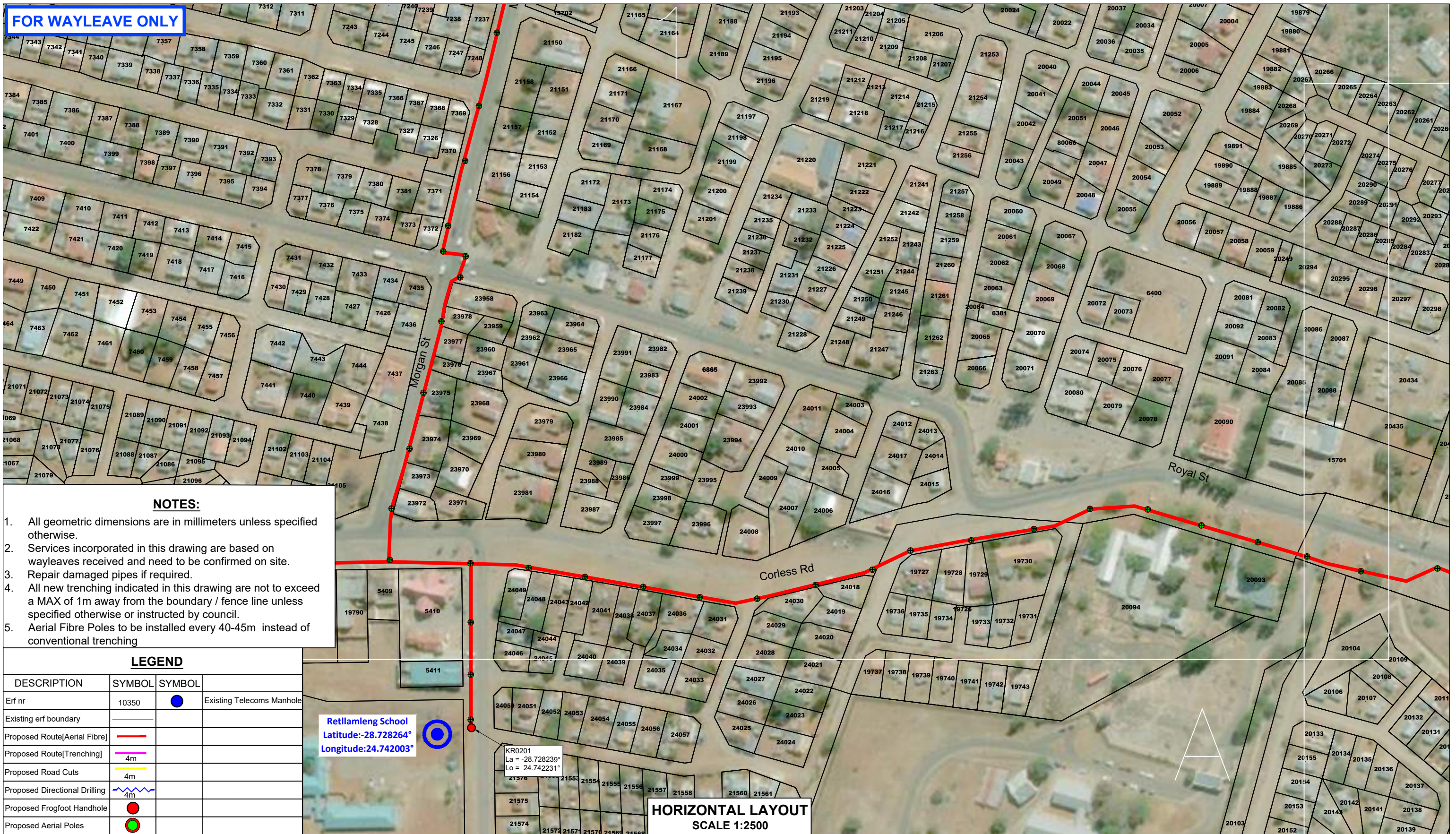
DESCRIPTION	SYMBOL	SYMBOL	
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Existing erf boundary			
Proposed Route[Aerial Fibre]			
Proposed Route[Trenching]		4m	
Proposed Road Cuts		4m	
Proposed Directional Drilling		4m	
Proposed Frogfoot Handhole			
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**HORIZONTAL LAYOUT
SCALE 1:2500**

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Proposed Frogfoot Handhole			
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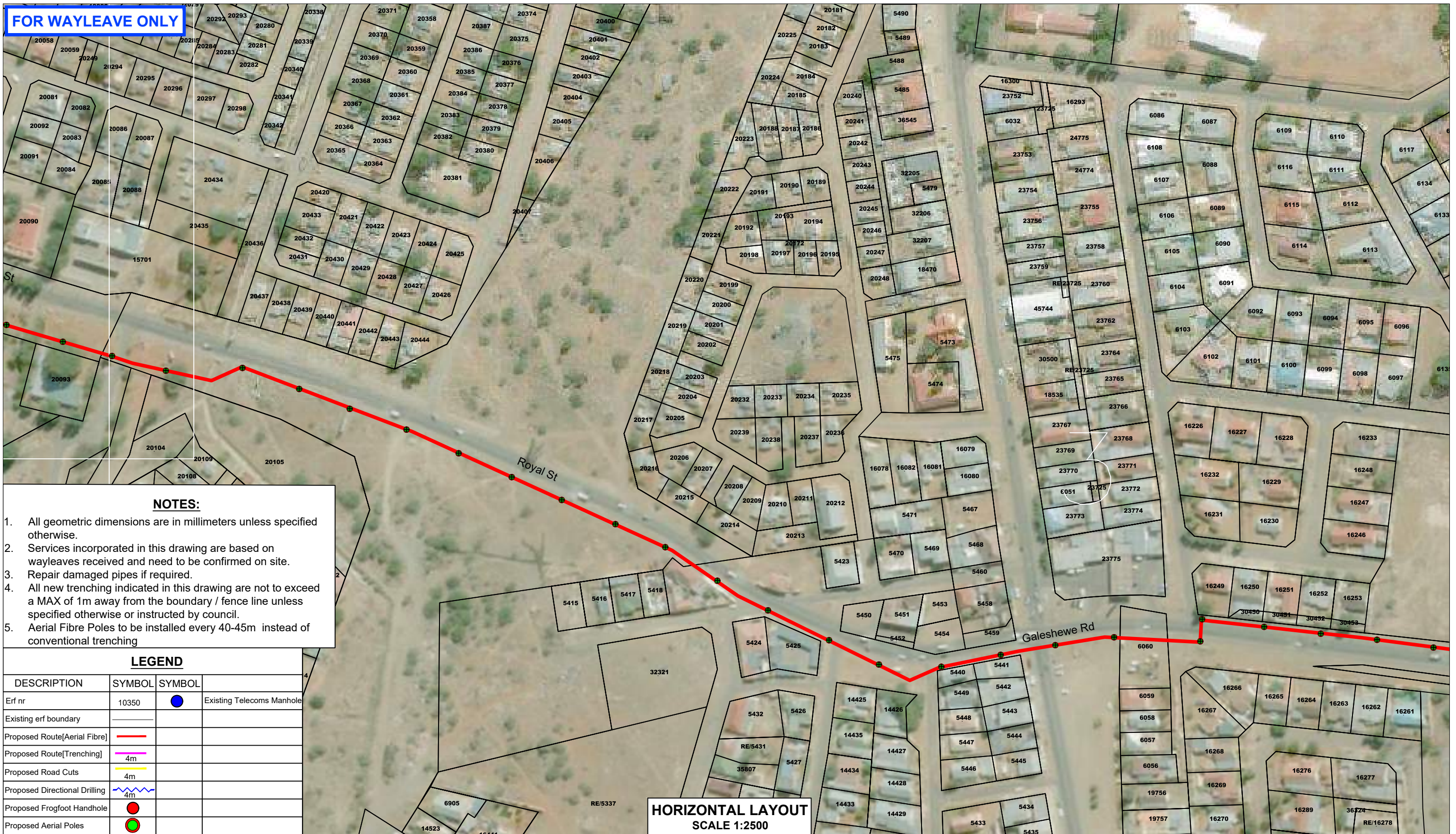
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Existing erf boundary	—	
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Proposed Route[Trenching]	—	
Proposed Road Cuts	—	
Proposed Directional Drilling	—	
Proposed Frogfoot Handhole	●	
Proposed Aerial Poles	●	

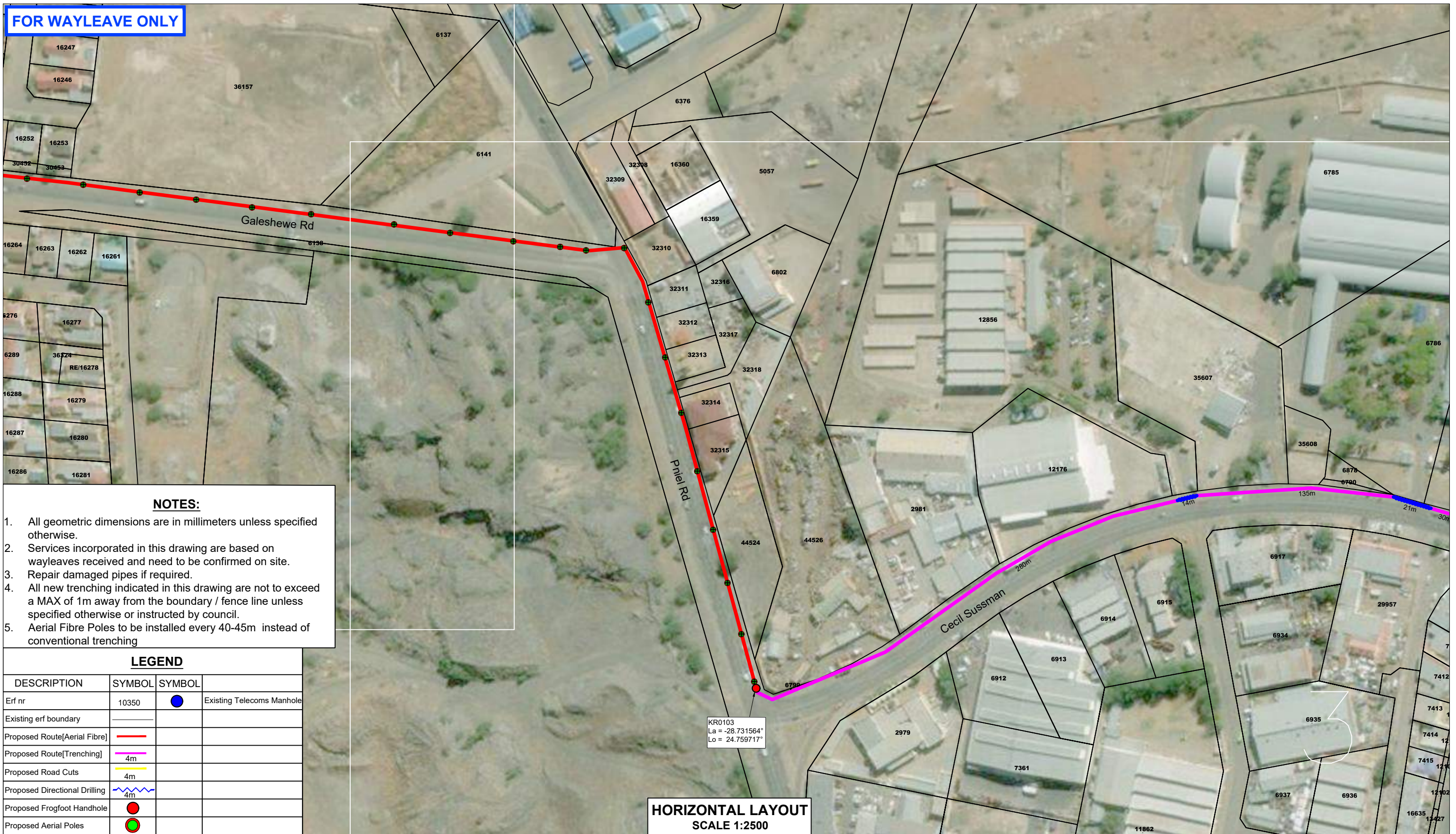
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Proposed Route[Trenching]	—		
Proposed Road Cuts	—		
Proposed Directional Drilling	—		
Proposed Frogfoot Handhole	●		
Proposed Aerial Poles	●		

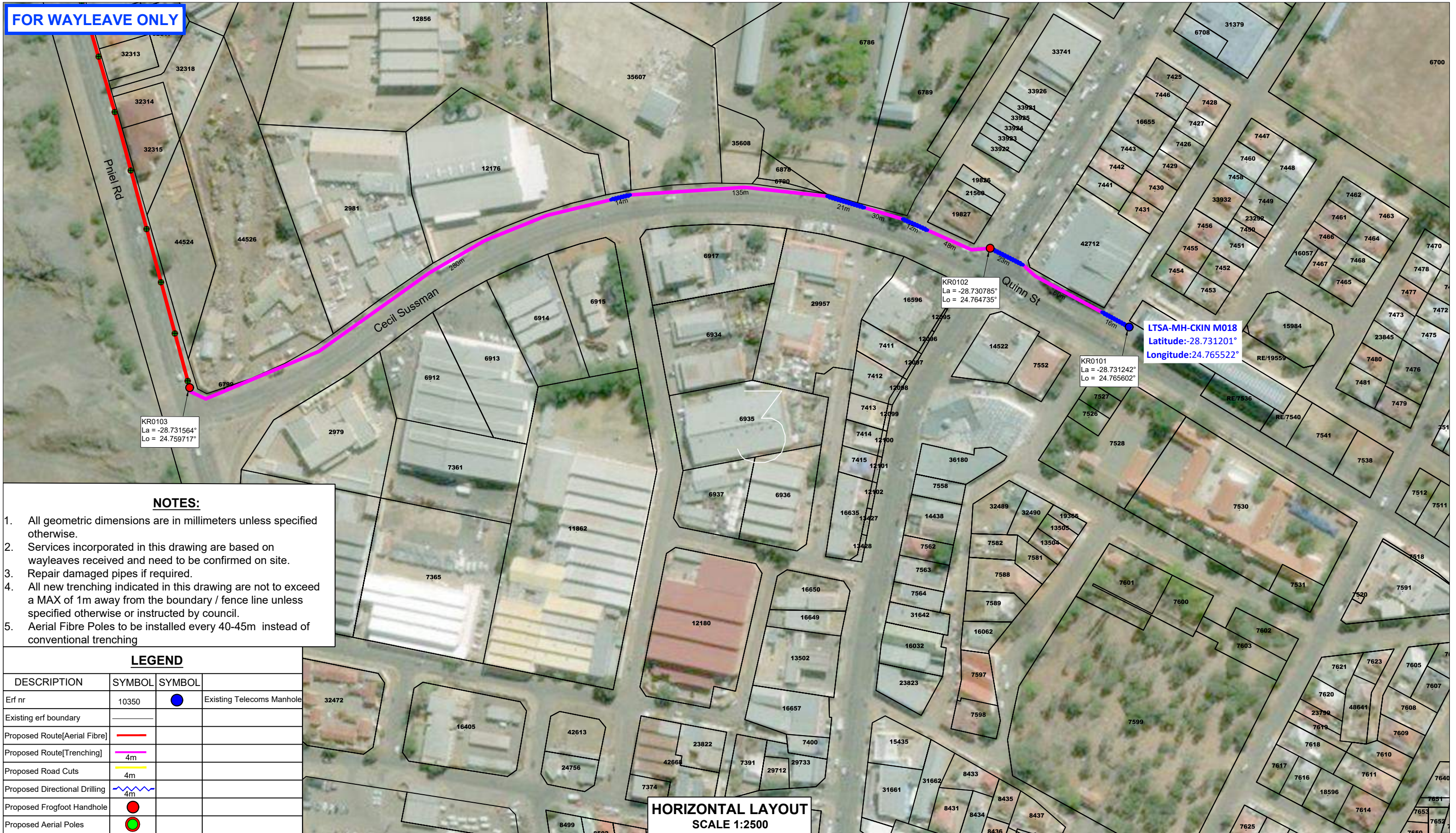
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SCALE 1:2500**

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DESCRIPTION	SYMBOL	SYMBOL
Erf nr	10350	●
Existing erf boundary	—	
Proposed Route[Aerial Fibre]	—	
Proposed Route[Trenching]	—	
Proposed Road Cuts	—	
Proposed Directional Drilling	—	
Proposed Frogfoot Handhole	●	
Proposed Aerial Poles	●	

**HORIZONTAL LAYOUT
SCALE 1:2500**

Wayleave Requested By:

DATE:	REV:	AMENDMENT:	Name:	Signed:	Date:	ECSA Reg no.
			Frogfoot	K.De Kock		
			Consultant			
			Drawn by	Daniel Mitchell		

Project:	RevisionNr:	Municipality:	Date:
PROPOSED NEW FROGFOOT FIBRE ROUTE - Kimberly	0		31 January 2022
Plan Description:	Sheet:		Scale:
Proposed Aerial Optic fibre route to be constructed along with proposed MH's	LOCALITY		AS SHOWN [A3]
			Frogfoot Reference:
			Kimberly RAIN SITES
			FRG Number:
			FRG

FOR WAYLEAVE ONLY



Kimberly Forklift
 Latitude:-28.729797°
 Longitude:24.775479°

KF0001
 La = -28.729760°
 Lo = 24.775614°

KF0002
 La = -28.729843°
 Lo = 24.775600°

HORIZONTAL LAYOUT
 SCALE 1:1500

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 - Aerial Fibre Poles to be installed every 40-45m instead of conventional trenching

LEGEND

DESCRIPTION	SYMBOL	SYMBOL	
Erf nr	10350	●	Existing Telecoms Manhole
Existing erf boundary	—		
Proposed Route[Aerial Fibre]	—		
Proposed Route[Trenching]	—		
Proposed Road Cuts	—		
Proposed Directional Drilling	—		
Proposed Frogfoot Handhole	●		
Proposed Aerial Poles	●		

Wayleave Requested By:

DATE:	REV:	AMENDMENT:	Name:	Signed:	Date:	ECSA Reg no.
			Frogfoot	K.De Kock		
			Consultant			
			Drawn by	Daniel Mitchell		

Project:	RevisionNr:
PROPOSED NEW FROGFOOT FIBRE ROUTE - Kimberly	0
Plan Description: Proposed Aerial Optic fibre route to be constructed along with proposed MH's	Sheet: LOCALITY

Municipality:

Date:	Scale:	Frogfoot Reference:	FRG Number:
31 January 2022	AS SHOWN [A3]	Kimberly RAIN SITES	FRG

FOR WAYLEAVE ONLY



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 3. Repair damaged pipes if required.
 4. All new trenching indicated in this drawing are not to exceed a MAX of 1m away from the boundary / fence line unless specified otherwise or instructed by council.
 5. Aerial Fibre Poles to be installed every 40-45m instead of conventional trenching

LEGEND

DESCRIPTION	SYMBOL	SYMBOL	
Erf nr	10350	●	Existing Telecoms Manhole
Existing erf boundary	—		
Proposed Route[Aerial Fibre]	—		
Proposed Route[Trenching]	—		
Proposed Road Cuts	—		
Proposed Directional Drilling	—		
Proposed Frogfoot Handhole	●		
Proposed Aerial Poles	●		

HORIZONTAL LAYOUT
SCALE 1:1500

Wayleave Requested By:

DATE:	REV:	AMENDMENT:	Name:	Signed:	Date:	ECSA Reg no.
			Frogfoot	K.De Kock		
			Consultant			
			Drawn by	Daniel Mitchell		

Project:	RevisionNr:	Municipality:	Date:
PROPOSED NEW FROGFOOT FIBRE ROUTE - Kimberly	0		31 January 2022
Plan Description:	Sheet:		Scale:
Proposed Aerial Optic fibre route to be constructed along with proposed MH's	LOCALITY		AS SHOWN [A3]
			Frogfoot Reference:
			Kimberly RAIN SITES
			FRG Number:
			FRG

FOR WAYLEAVE ONLY



NOTES:

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LEGEND

DESCRIPTION	SYMBOL	SYMBOL	
Erf nr	10350	●	Existing Telecoms Manhole
Existing erf boundary	—		
Proposed Route[Aerial Fibre]	—		
Proposed Route[Trenching]	—		
Proposed Road Cuts	—		
Proposed Directional Drilling	—		
Proposed Frogfoot Handhole	●		
Proposed Aerial Poles	●		

**HORIZONTAL LAYOUT
SCALE 1:1500**

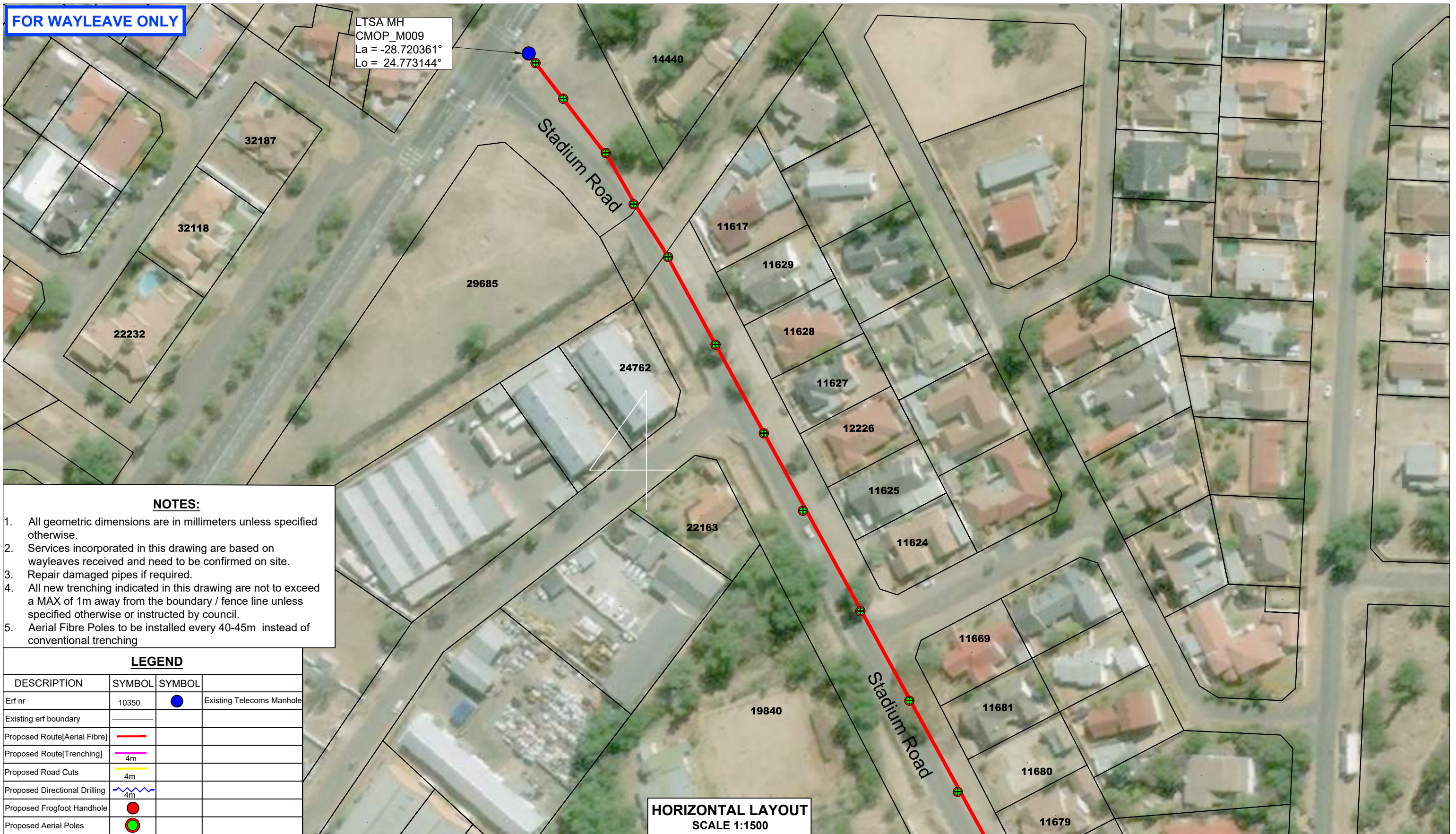
Wayleave Requested By:



DATE:	REV:	AMENDMENT:	Name:	Signed:	Date:	ECSA Reg no.	Project:	RevisionNr:	Municipality:	Date:
			Frogfoot	K.De Kock			PROPOSED NEW FROGFOOT FIBRE ROUTE - Kimberly	0		31 January 2022
			Consultant				Proposed Aerial Optic fibre route to be constructed along with proposed MH's	Sheet:		Scale: AS SHOWN [A3]
			Drawn by	Daniel Mitchell				LOCALITY		Frogfoot Reference: Kimberly RAIN SITES
										FRG Number: FRG

FOR WAYLEAVE ONLY

L TSA MH
CMOP_M009
La = -28.720361°
Lo = 24.773144°



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 5. Aerial Fibre Poles to be installed every 40-45m instead of conventional trenching

LEGEND

DESCRIPTION	SYMBOL	SYMBOL	
Erf nr	10350	●	Existing Telecoms Manhole
Existing erf boundary	—		
Proposed Route[Aerial Fibre]	—		
Proposed Route[Trenching]	—		
Proposed Road Cuts	—		
Proposed Directional Drilling	—		
Proposed Frogfoot Handhole	●		
Proposed Aerial Poles	●		

HORIZONTAL LAYOUT
SCALE 1:1500

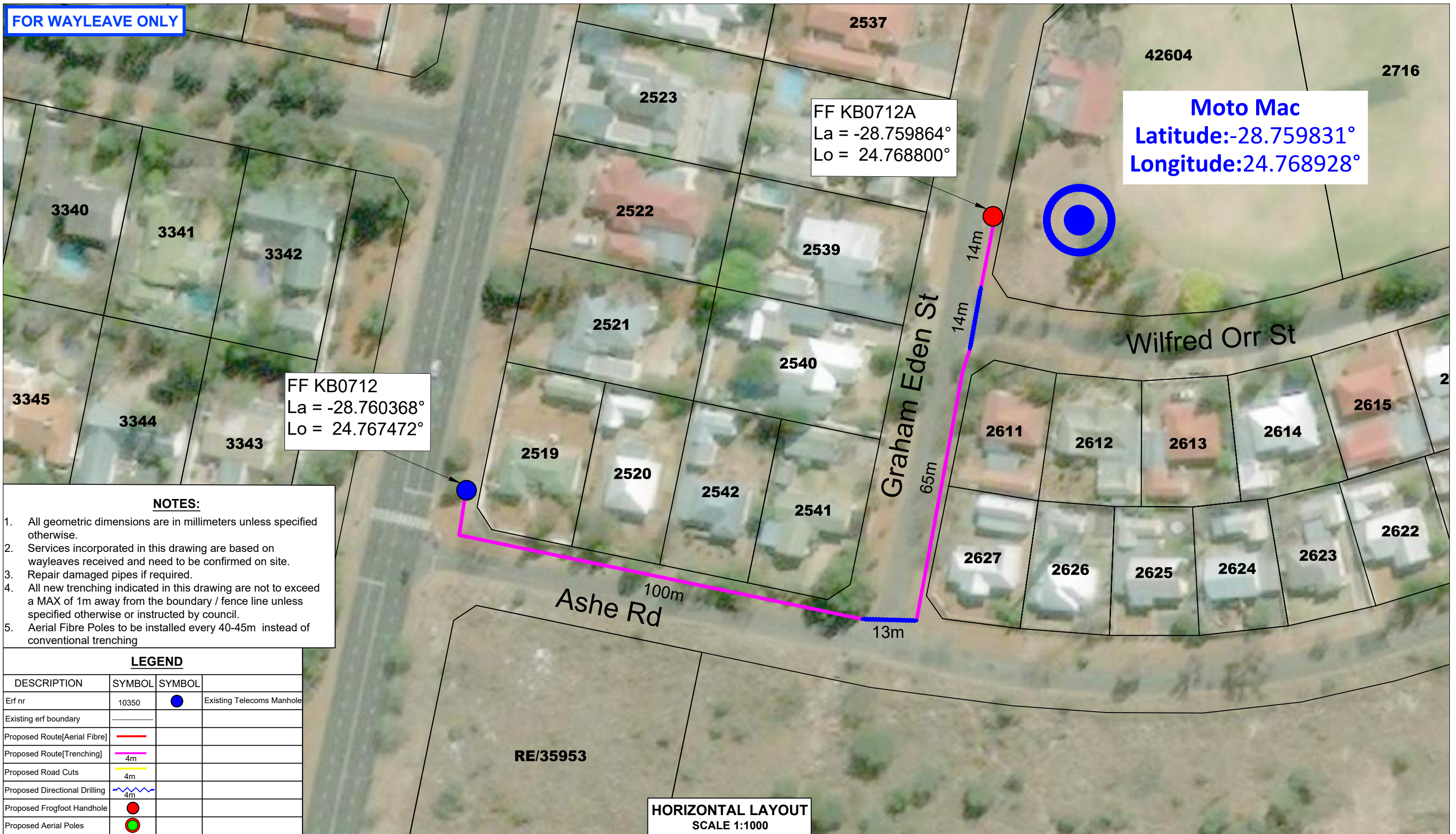
Wayleave Requested By:




DATE:	REV:	AMENDMENT:	Name:	Signed:	Date:	ECSA Reg no.
			Frogfoot	K.De Kock		
			Consultant			
			Drawn by	Daniel Mitchell		

Project:	RevisionNr:	Municipality:	Date:
PROPOSED NEW FROGFOOT FIBRE ROUTE - Kimberly	0		31 January 2022
Plan Description:	Sheet:		Scale:
Proposed Aerial Optic fibre route to be constructed along with proposed MH's	LOCALITY		AS SHOWN [A3]
			Frogfoot Reference:
			Kimberly RAIN SITES
			FRG Number:
			FRG

FOR WAYLEAVE ONLY



FF KB0712A
 La = -28.759864°
 Lo = 24.768800°

Moto Mac
 Latitude:-28.759831°
 Longitude:24.768928°

FF KB0712
 La = -28.760368°
 Lo = 24.767472°

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LEGEND			
DESCRIPTION	SYMBOL	SYMBOL	
Erf nr	10350		Existing Telecoms Manhole
Existing erf boundary			
Proposed Route[Aerial Fibre]			
Proposed Route[Trenching]		4m	
Proposed Road Cuts		4m	
Proposed Directional Drilling		4m	
Proposed Frogfoot Handhole			
Proposed Aerial Poles			

HORIZONTAL LAYOUT
 SCALE 1:1000

Wayleave Requested By:

DATE:	REV:	AMENDMENT:	Name:	Signed:	Date:	ECSA Reg no.
			Frogfoot	K.De Kock		
			Consultant			
			Drawn by	Daniel Mitchell		

Project:	RevisionNr:
PROPOSED NEW FROGFOOT FIBRE ROUTE - Kimberly	0
Plan Description:	Sheet:
Proposed Aerial Optic fibre route to be constructed along with proposed MH's	LOCALITY

Municipality:

Date: 31 January 2022
 Scale: AS SHOWN [A3]
 Frogfoot Reference: Kimberly RAIN SITES
 FRG Number: FRG

FOR WAYLEAVE ONLY



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 5. Aerial Fibre Poles to be installed every 40-45m instead of conventional trenching

LEGEND

DESCRIPTION	SYMBOL	SYMBOL
Erf nr	10350	●
Existing erf boundary	—	
Proposed Route[Aerial Fibre]	—	
Proposed Route[Trenching]	—	
Proposed Road Cuts	—	
Proposed Directional Drilling	—	
Proposed Frogfoot Handhole	●	
Proposed Aerial Poles	●	

**HORIZONTAL LAYOUT
SCALE 1:1000**

Wayleave Requested By:

DATE:	REV:	AMENDMENT:	Name:	Signed:	Date:	ECSA Reg no.
			Frogfoot	K.De Kock		
			Consultant			
			Drawn by	Daniel Mitchell		

Project:	RevisionNr:	Municipality:	Date:
PROPOSED NEW FROGFOOT FIBRE ROUTE - Kimberly	0		31 January 2022
Plan Description:	Sheet:		Scale:
Proposed Aerial Optic fibre route to be constructed along with proposed MH's	LOCALITY		AS SHOWN [A3]
			Frogfoot Reference:
			Kimberly RAIN SITES
			FRG Number:
			FRG

FOR WAYLEAVE ONLY



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LEGEND

DESCRIPTION	SYMBOL	SYMBOL	
Erf nr	10350	●	Existing Telecoms Manhole
Existing erf boundary	—		
Proposed Route[Aerial Fibre]	—		
Proposed Route[Trenching]	—		
Proposed Road Cuts	—		
Proposed Directional Drilling	—		
Proposed Frogfoot Handhole	●		
Proposed Aerial Poles	●		

**HORIZONTAL LAYOUT
SCALE 1:1000**

Wayleave Requested By:



DATE:	REV:	AMENDMENT:	Name:	Signed:	Date:	ECSA Reg no.	Project:	RevisionNr:	Municipality:	Date:
			Frogfoot	K.De Kock			PROPOSED NEW FROGFOOT FIBRE ROUTE - Kimberly	0		31 January 2022
			Consultant							Scale: AS SHOWN [A3]
			Drawn by	Daniel Mitchell			Plan Description:	Sheet:		Frogfoot Reference: Kimberly RAIN SITES
							Proposed Aerial Optic fibre route to be constructed along with proposed MH's	LOCALITY		FRG Number: FRG

