AGENDA MUNICIPAL PLANNING COMMISSION COUNTY OF NORTHERN LIGHTS TUESDAY, FEBRUARY 13, 2024 at 11:00 A.M. COUNTY COUNCIL CHAMBERS, MANNING, ALBERTA

https://us02web.zoom.us/j/82628641995

01.0	CALL TO ORDER
02.0	ADOPTION OF THE AGENDA
03.0	ADOPTION OF THE MINUTES
	A) Tuesday, January 30, 2024 Municipal Planning Commission Meeting Minutes
04.0	PLANNING AND DEVELOPMENT
	A) Development Permits – Issued by the Development Officer
	B) Development Permits – To Be Issued or Discussed by MPC
i)	DP-23-24 Rogers Communication Tower
	C) Miscellaneous

05.0

ADJOURNMENT

MINUTES

MUNICIPAL PLANNING COMMISSION COUNTY OF NORTHERN LIGHTS TUESDAY, JANUARY 30, 2024 at 3:00 P.M. COUNTY COUNCIL CHAMBERS, MANNING, ALBERTA

https://us02web.zoom.us/j/85907405356

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Gary These	Ward One	Weberville/Stewart
Kayln Schug	Ward Two	Warrensville/Lac Cardinal
Brenda Yasinski	Ward Three	Dixonville/Chinook Valley
Brent Reese	Ward Four	Deadwood/Sunny Valley
Gloria Dechant	Ward Five	North Star/Breaking Point
Terry Ungarian	Ward Six	Hotchkiss/Hawk Hills
Linda Halabisky	Ward Seven	Keg River/Carcajou

IN ATTENDANCE:

Theresa Van Oort – Chief Administrative Officer Charles Schwab – Director of Public Works Teresa Tupper – Executive Assistant/ Recorder Dan Archer – Mile Zero Banner Post Reporter

Natalie Tremblay - Community Planner, ISL Engineering and Land Services Ltd. (virtually)

David Schoor - Senior Planner, ISL Engineering and Land Services Ltd. (virtually)

Debbie Bonnett - Planning and Development Officer, ISL Engineering and Land Services Ltd. (virtually)

Josh Hunter - Director of Finance

01.0 CALL TO ORDER

The Chair of the Municipal Planning Commission, Reeve Terry Ungarian called the meeting to order at 2:18 p.m.

02.0 ADOPTION OF THE AGENDA

001/30/01/24MPC MOVED BY Councillor Halabisky to acknowledge receipt of the Tuesday,

January 30, 2024 Municipal Planning Commission Agenda and adopt it as

presented.
CARRIED

03.0 ADOPTION OF THE MINUTES

A) Tuesday, November 14, 2023 Municipal Planning Commission Meeting Minutes

002/30/01/24MPC MOVED BY Councillor Yasinski to acknowledge receipt of the Tuesday,

November 14, 2023 Municipal Planning Commission Meeting Minutes

and adopt them as presented.

CARRIED

04.0	PLANN	IING AND	DEVE	LOPMENT	Γ
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- A) Development Permits Issued by the Development Officer
- i. Development Permit DP-23-25

003/30/01/24MPC MOVED BY Councillor Schug to acknowledge receipt of Development Permit DP-23-25, issued by the Development Officer, and accept it for information.

CARRIED

- B) Development Permits To Be Issued or Discussed by MPC
- C) Miscellaneous

05.0 ADJOURNMENT

Reeve Terry Ungarian adjourned the Tuesday,	, January 30,	2024 Municipal	Planning Commission
Meeting at 2:19 p.m.			

Chair, Reeve Terry Ungarian	CAO, Theresa Van Oort
Date Signed	





Integrated Expertise. Locally Delivered.



'7909 - 51 Avenue NW, Edmonton, AB T6E 5L9 T: 780.438,9000 F: 780.438.3700

To: Reeve and Council – County of Northern Lights Date: February 6, 2024

Attention: Theresa Van Oort, Chief Administrative Officer Project No.: 16613

Cc: David Schoor

Reference: DP-23-24 Rogers Communication Tower

From: Debbie Bonnett

Application

The applicant is requesting approval to construct a 70-meter guyed communication tower for Rogers Communications Inc. (Rogers) with an equipment shelter, on a 49.42 ha (122.13 ac) lot on Part of the SE 13-85-22 W5M. The area occupied by this development is 2.165 ha (5.35 ac). The development is subject to the Agriculture General (A) District in the Land Use Bylaw (LUB). The A District lists a Public Utility as a Discretionary Use.

The proposed development area is 145 m x 145 m, cultivated, and will be enclosed with a chain link fence topped with barbed wire and include a locking gate.

Site and Surrounding Lands

The tower compound will be located 139.2 m from the east boundary and 168.6 meters from the south boundary. A new access for the tower compound is proposed on Range Road 220. Highway 986 runs adjacent to the south boundary of the quarter section. Weberville Heights Park is located 1½ km west and south of the property.

There are three titles (parcels) on the quarter section. An existing TELUS tower site (11.14 ac leased land) is located in the northeast corner of the quarter section. On the two other smaller parcels within the quarter section there are residential dwellings and accessory buildings. The subject parcel is vacant and partly treed and under cultivation. The adjacent quarter sections are heavily treed or under partial cultivation and agriculture pastures. Adjacent quarter section's are all private landowners, with the exception of the most south east quarter section, which is owned by the Crown. All adjacent lands are zoned Agriculture General (A).

Located adjacent to both the south and east boundaries, are buried North Peace Gas Co-op Line, a power line, and a buried TELUS line. Directly west of the development area lies a buried fibre optic TELUS cable that runs diagonally north/south.

The proposed development is not within any historical value (HRV) classified land designation and there are no active or abandoned well sites within this quarter section.

The proposed Rogers tower does not fall within areas vulnerable to contamination according to the Grimshaw Gravels Aquifer Preliminary Drift Cover map (PFRA, 1998). Areas vulnerable to contamination are locations where drift cover is less than or equal to 4 meters. Based on the lithologies presented in borehole BH-01 (Helix Geotechnical Consulting Ltd., 2023), drift material encountered were a mix of clay till with varying thicknesses of medium grained sands and clay to a depth of 12.6 meters below grade. As the borehole was terminated at this depth, there is no certainty to the overall thickness of the aquifer's confining clay layer, therefore, caution should be

Memorandum



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used when installing foundation/anchor infrastructure below this depth. Penetrating the confining clay layer into the Grimshaw Gravels may lead to preferential pathways for surface contaminants to impact the aquifer below. Helix recommends the use of pad pier foundations and/or cast-in-place concrete piles at a minimum depth of 3.8 meters below grade and extending to a maximum of 10.0 meters below grade. These depths, Helix advises, should not penetrate the observed confining clay layer and thus should not create preferential pathways.

Based on the proposed construction methodologies and lithologies observed during the geotechnical investigation, there are no anticipated negative impacts to the Grimshaw Gravels aquifer.

A review of Alberta's Spatial Information System indicates that the lands have a Canada Land Inventory (CLI) soil rating of Class 4 and Class O, which indicates the soils have severe limitations due to undesirable soil structure.

As Rogers requires the same height that TELUS occupies on their facility, in order to fill the coverage and capacity, co-location is not possible.

Site Access and the Transportation Network

The proposed development will require construction of a new access from Range Road. 220, which is considered a grade gravel road.

Compliance with Approved Plans and Land Use Compatibility

The proposed tower is located within the Grimshaw Gravels Area and the Weberville Highway Corridor Area Concept Plan. The Plan identifies the lands as predominantly agricultural, however nonagricultural uses may be supported in the Agricultural area and include public uses, agricultural industries, resource extraction, extensive recreational uses and temporary equipment storage. While the public utility is not listed, communication towers are a discretionary use and are integral to daily living, business operations, etc.

Circulation and Comments

The application was circulated to affected agencies and adjacent landowners for review, consideration, and comment. The following summaries those responses:

- 1. No comments were received from adjacent landowners.
- 2. Alberta Transportation has advised that a development permit will be required for this development.
- A 3 meter right of way will be registered on title to provide the power required for the proposed tower. The 3 meter right
 of way will run south of the proposed tower to an existing power pole adjacent to Hwy 986.
- 4. The Geotechnical Report prepared by Helix Geotechnical Consulting Ltd advised that: The proposed Rogers Communications Inc. (Rogers) guyed tower W6325 to be located within SE-13-85-225-W5M does not fall within areas vulnerable to contamination according to the Grimshaw Gravels Aquifer Preliminary Drift Cover map (PFRA, 1998). Areas vulnerable to contamination are locations where drift cover is less than or equal to 4 meters. Based on the lithologies presented in borehole BH-01 (Helix Geotechnical Consulting Ltd., 2023), drift material encountered were a mix of clay till with varying thicknesses of medium grained sands and clay to a depth of 12.6 meters below grade. As the borehole was terminated at this depth, there is no certainty to the overall thickness of the aquifer's confining clay layer, therefore, caution should be used when installing foundation/anchor infrastructure below this depth. Penetrating the confining clay layer into the Grimshaw Gravels may lead to preferential pathways for surface contaminants to impact the aquifer below. The recommendation to use pad pier foundations and/or cast-in-place concrete piles at a

Memorandum



Integrated Expertise, Locally Delivered.



minimum depth of 3.8 meters below grade and extending to a maximum of 10.0 meters below grade should not penetrate the observed confining clay layer and thus should not create preferential pathways.

Based on the proposed construction methodologies and lithologies observed during the geotechnical investigation, there are no anticipated negative impacts to the Grimshaw Gravels aquifer.

The foundation (pile design) shall be completed in accordance with the recommendations of the Helix Geotechnical Report dated January 9, 2024.

Recommendation

It is recommended that this application be APPROVED subject to the following conditions:

- 1. This permit approval is issued on the condition that all other approvals required by other regulatory jurisdictions be obtained and maintained throughout the course of this development and its operation. A copy of the approved permits must be submitted to the County of Northern Lights.
- 2. The applicant is required to obtain a permit from Alberta Transportation.
- 3. The foundation (pile design) shall be completed in accordance with the recommendations of the Helix Geotechnical Report dated January 9, 2024.
- 4. The applicant/owner shall contact an accredited agency contracted by Municipal Affairs to obtain the following applicable permits and inspections, as required:
 - a. Building Permit
 - b. Electrical Permit
- 5. That the development proceeds in accordance with the attached plans and site plan to reflect the proposed location within (SE-13-85-24-W5M).
- 6. Additional development or construction is not allowed without an approved development permit from the County of Northern Lights.
- 7. The applicant/owner is required to complete and obtain approval of an Access/Approach Application form along with payment to the County Administration office. Approval is required prior to any construction. County specifications for culvert details may be obtained from the Director of Public Works.
- 8. The decision being posted on the County website and advertised in a local newspaper and no appeal against said decision being successful.



DEVELOPMENT PERMIT APPLICATION FORM A

"An Agriculture Based Community"

FOR ADMINISTR	ATIVE USE
APPLICATION NO.	DP-23-24
DATE RECEIVED	Oct 11, 2023
ROLL NO.	314249

County of Northern Lights, # 600, 7th Ave. NW Box 10, Manning, AB, T0H 2M0
W: www.countyofnorthernlights.com | F: info@countyofnorthernlights.com | T: (780) 836-3348 | F: (780) 836-3663

I / We hereby make application under the provisions of the Land Use Bylaw for a Development Permit in accordance with the plans and supporting information submitted herewith and form part of this application. I / We understand that this application will not be accepted without the following:

(a) application fee;

Address of proposed development site:

ACCESSORY BUILDING SETBACK:

FRONT:

(b) site plan sketch that includes all relevant detail to the proposed development (e.g.: proposed and existing structures, property lines, creeks/ravines, parking and vehicle access, building plans, etc.)

APPLICANT INFOR	MATION		COMPLETE II	F DIFFERENT FROM	APPLICANT
NAME OF APPLICA Rogers Communicat		urface Strategies Inc.	NAME OF REGISTER Pedro Giesbrecht Kla	RED OWNER assen and Aganetha W	/olf Klassen
ADDRESS #105 - 58 Gateway [Drive NE, Airdrie, AB		ADDRESS Box 1934 Grimshaw,	AB	
POSTAL CODE			POSTAL CODE		
T4B 0J6			T0H 1W0		
EMAIL ADDRESS*			EMAIL ADDRESS*		
Anthony.Novello@evolvesurface.com			klassenpeter460@gn	nail.com	
,	By supplying the Tov	vn with an email address, y	ou agree to receive cor	respondence by email.	
PHONE (CELL)	PHONE (RES)	PHONE (BUS) (403)912-2600 ext. 50	PHONE (CELL) 8 (780)625-9799	PHONE (RES) (780)625-4818	PHONE (BUS)
					h-
LAND INFORMATIO	V	4 - 4 - 4 - 1			

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Legal descrip	tion of proposed de	velopment site: Regi	stered Plar	n:	_Block:	Lot (parcel): _	-
QTR/LS: SE	Section: <u>13</u>	Township: 85	Range	: <u>22</u> M	eridian: 5		
Size of the Pa	arcel to be develope	d 2.165 ha		Number of	Acres	_ or Number	of Hectares 2.165
Description of		the land:Farm					
Proposed Dev	Installat velopment: topped	on and maintenance with barbed wire con	of a ± 70n sisting of a	n guyed towe locking gate.	r with equipment	shelter. Chain	-link fenced compound
	posed uses(s):						
SIGN(S)		CULVERT(S)/ RO					C USE(S)/ UTILITIES
		☐ACCESSORY ST ☐COMMERCIAL O				(S) Telecon	R (SPECIFY) nmunications Facility
Estimated:		cement: TBD		Completion: _			nstruction: \$_500,000.00
						·	
PROPOSAL IN	NFORMATION						
DEVELOPMENT IS: ■ NEW □ EXISTING □ ALTERATION TO EXISTING							
LAND IS ADJA	LAND IS ADJACENT TO: □PRIMARY HIGHWAY ■LOCAL ROAD □INTERNAL SUBDIVISION ROAD □OTHER						
LOT AREA: 21	LOT AREA: 21,025 m2 LOT WIDTH: 145m LOT LENGTH: 145m PERCENTAGE OF LOT OCCUPIED: 0 %						
PRINCIPAL BU	JILDING SETBACK	: FRONT:	R	EAR:	SIDES:		HEIGHT

REAR:

SIDES:

HEIGHT

ADDITIONAL INFORMATION INCLUDED	
≘ SITE PLAN ☐ FLOOR PLAN ☐ LAND TITLE ☐ ABANDONED OIL WELL DEC	LARTION SIGNED
☐ ALBERTA NEW HOME WARRANTY / OR PROOF OF EXEMPTION ☐ DISTANCE	TO ROAD / HIGHWAY
ADDITIONAL INFORMATION AS REQUIRED:	
■ ELEVATIONS □ SOIL TESTS □ HOURS OF OPERATION	
□ NUMBER OF DWELLING UNITS 0 □ NUMBER OF EMPLOYEES	
PROPOSED BUSINESS ACTIVITIES Operation and maintenance of a federally regulated and appro	ved telecommunications facility.
■ LANDOWNER LETTER OF AUTHORIZATION □ ADJACENT LANDOWNER LETTERS (DF SUPPORT
MANUFACTURED HOME (MOBILE HOME)	
SERIAL NUMBER: YEAR BUILT: SIZE: WIDTH L	ENGTH
DECLARATION	
I/WE HEREBY AUTHORIZE REPRESENTATIVES OF THE COUNTY TO ENTER MY/OUR LAND CONDUCTING A SITE INSPECTION IN CONNECTION WITH THIS APPLICATION	O FOR THE PURPOSE OF
I/WE HEREBY DECLARE THAT THE ABOVE INFORMATION IS, TO THE BEST OF MY/OUR K	NOWLEDGE, FACTUAL AND
10/11/202 Antho Naulla	
NOTE: Date SIGNATURE OF APPLICANT 10/11/202: Please see attached LOA	
Landowner required if different Date SIGNATURE OF REGISTERED	LANDOWNER / LEASEHOLDER
from Applicant	
FOR ADMINISTRATIVE USE LAND USE DISTRICT:	
FEE ENCLOSED: YES NO AMOUNT: \$	DECEIDE NO
	RECEIPT NO.:
DEFINED USE:	
PERMITTED/DISCRETIONARY:	
VARIANCE:	



County of Northern Lights # 600 7th Avenue NW. Box 10. Manning. AB T0H 2M0 Phone: (780) 836-3348 Fax (780) 836-3663

RIGHT OF ENTRY BY AN AUTHORIZED PERSON FROM THE COUNTY OF NORTHERN LIGHTS FOR THE PURPOSES OF A SITE INSPECTION OF THE LAND AFFECTED BY A PROPOSED DEVELOPMENT APPLICATION

APPLICATION.
The County Government Act, 1995, Section 542 (1) states the following:
A designated officer of the county may "enter such land or structure at any reasonable time, and carry out the inspection, enforcement or action authorized or required by the enactment or bylaw,"
IN ACCORDANCE WITH SECTION 542 (1) a OF THE COUNTY GOVERNMENT ACT, PLEASE COMPLETE THE FOLLOWING RIGHT OF ENTRY FORM AND SUBMIT WITH YOUR DEVELOPMENT APPLICATION.
I do X or do not give consent for an authorized person of the County of Northern Lights to enter the land subject to a development application for the purpose of making a site inspection in order to evaluate the proposed development application.
LEGAL DESCRIPTION OF THE LAND SE 13 85 22 5
NAME (Please Print) Rogers Communications Inc. c/o Evolve Surface Strategies Inc.
SIGNED
DATEOctober 11, 2023



LETTER OF AUTHORIZATION

Date:	April 13 /23			
То:	WHOM IT MAY CONCERN			
Legal Description:	Ptn. SE 13-85-22 W5M			
I/We, Pedro Giesbrecht Klassen and Aganetha Wolf Klassen , as owners of the above-mentioned property, hereby give Rogers Communications Inc. and its agents permission to act as my/our agent to acquire the necessary permits, drawings and/or buildings structural blueprints, hydro information from the public utility and information from the municipality or other authorities concerned, needed to approve the construction of the telecommunications site at the address indicated above.				
Sincerely,				
Per:				

Rogers' File: W6325 Hwy 743 at Hwy 986



CLIENT SITE ID: W6325

ADDRESS: COUNTY OF NORTHERN LIGHTS **ALBERTA**

LEGAL DESCRIPTION:

S.E. 1/4 SEC.13 TWP.85 RGE.22 W5M

HWY 743 AT HWY 986 SITE NAME:

COORDINATES: LAT: 56° 21' 56.80" N

LONG: 117° 19' 23.10"W

SITE TYPE: 70.0M GUYED TOWER

SITE CONFIG: WALK-IN CABINET







	DRA	AWING LIST	
WG. REV. DESCRIPTION	DWG. REV. DESCRIPTION	DWG, REV. DESCRIPTION	DWG. REV. DESCRIPTION
GENERAL DRAWINGS	ARCHITECTURAL DRAWINGS	ELECTRICAL DRAWINGS	
EN-000 C COVER PAGE EN-001 C ANTENNA CHART	ARC-001 A SITE PLAN ARC-002 A COMPOUND PLAN ARC-003 B COMPOUND TOWER ELEVATION ARC-004 B 3D ISOMETRIC VIEW	ELE-001 A SINGLE LINE DIAGRAM	
	REFEREN	ICE DRAWINGS	

ROGERS WALK-IN CABINET 8 x 6 WALK-IN CABINET - (1 PAGE)

SURVEY (PRECISION GEOMATICS INC. SURVEYS)

SURVEY - (5 PAGES) - REV 0

DRAWINGS PREPARED BY





PROJECT MANAGER: DOUG YOCHIM
SYRUCTURAL ENGINEER: ALLEN YOUNG P. ENG.

HEARTLAND CONTACTS

@ #163, 201 Kaska Road (9) # 105, 58 Galeway Dr. NE, Airdrie, AB, T48 0J6 Sherwood Park, AB, 18A 216 © 587-216-3320

EVOLVE CONTACTS PROJECT MANAGER:

© 780-809-4700 www.hearllandlelecom.ca www.evolveinc.ca HEARTLAND PROJECT NO

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_			_
C	RE-ISSUED FOR REVIEW	2023-08-28	AY
В	RE-ISSUED FOR REVIEW	2023-07-06	AY
Α	ISSUED FOR REVIEW	2023-06-14	JRA
REV.	DESCRIPTION	DATE	BY
	REVISION HISTOR	RY.	1112
DRAW	NG NUMBER	1.61	V.HO

C

23155-GEN-000 23155

			<u> </u>		ROGERS ANTENNA CHART													
ANT NO.	INSTALL STATUS	TECHNOLOGY	LABEL	CARRIER	ANTENNA HEIGHT	ANTENNA MOUNT	ANTENNA TYPE	UN	OTE R. IITS (RE (NEW)	RU's)	RF MODULE	SYSTEM MODULE	MAIN LEAD TYPE	(m)	JUMPER TYPE	(m)	ANTENNA AZIMUTH	SECTOR
10	FUTURE	LTE/ 5G	LTE-1	ROGERS	69 00rn	NEW	FFV4S4-65C-RT	я	72	4	5	-:	POWER & FIBER	76	H&S	3	8C°	9
2	FUTURE	LTE/ 5G	LTE-2	ROGERS	69 00m	NEW	FFV4\$4-65C-R7	×	4	4			POWER & FIBER	76	наѕ	3	200°	2
3	FUTURE	LTE/ 5G	LTE-3	ROGERS	69 00m	NEW	FFV4S4-65C-R™	-	4	4	(0)	150	POWER & FIBER	76	H & S	3	300°	3
4	NEW	LTE/ 5G	OFFSET-1	ROGERS	69.00m	NEW	FFV4\$4-65C-R7	*	3	4	ST	(38)	POWER & FIBER	76	H & S	3	20°	D
5	NEW	LTE/ 5G	OFFSET-2	ROGERS	69.00m	NEW	FFV4\$4-65C-R7	8	3	4	(a)	020	POWER & FIBER	76	1 & S	3	120°	E
6	NEW	LTE/ 5G	OFFSET-3	ROGERS	69.00m	NEW	FFV4\$4-65C-R7		3	4		(*):	POWER & FIBER	76	наѕ	3	250°	F
7	FUTURE	= NR	NR-I	ROGERS	66 00m	NEW	AIR 3258		0	0	92	125	POWER & FIBER	73	CBT	(BE)	80°	3
8	FUTURE	NR	NR-2	ROGERS	66 00m	NEW	AIR 3258	9.7	0	0	Jä.	8	POWER & FIBER	73	TBO	TBD	200°	2
9	FUTURE	NR	NR-3	ROGERS	66 00m	NEW	AIR 3258	9.	0	0	ß	:9	POWER & FIBER	73	CBT	TBD	300°	3
10	FUTURE	NR	NR-A	ROGERS	66,00m	NEW	AIR 3228	*:	0	0		=	POWER & FIBER	73	180	180	20°	D
11	FUTURE	NR	NR B	ROGERS	66 00m	NEW	AIR 3228	'n	0	0	×		POWER & FIBER	73	180	(67)	120°	E
12	FUTURE	NR	NR-C	ROGERS	66 00m	NEW	AIR 3228		0	0	10	l.t	POWER & FIBER	73	CBT	TBO	250°	F
13-15	FUTURE	AW5	TBD	ROGERS	63 00m	NEW	TBD	100	TBD	TBD	- 1	19	TBD	70	CBT	TBD	TBD	TBD
16-18	FUTURE	3 5 GHz	IBD	ROGERS	57,00m	NEW	TBD	ē.	TBD	TBD		2	IBD	70	TBD	IND	TBD	TOD
19-21	FUTURE	2 5 GHz	TRD	ROGERS	54.00m	NEW	TBD	P2	TBD	TBD	H	10	[BD	70	CBT	1BD	TBD	TBD
22	NEW	G ² \$	GP\$-1	ROGERS	3 50m	NEW	KRE1012395/1 GNSS		ž.	0.80	8	,	LDF4	10	TBD	18D	TBD	±1.

				RC	GERS MICRO	WAVE CHAI	RT		
ANT. NO.	INSTALL STATUS	CARRIER	ANTENNA HEIGHT	ANTENNA MOUNT	ANTENNA TYPE	MAIN LEAD TYPE	(m)	ANTENNA AZIMUTH	NOTES
23	NEW	ROGERS	60.00m	NEW	USX8-7W	2xLDF4-50	65	281 90°	FACING W2199 CRAVEN LAKE

IMPORTANT NOTE

ALL ANTENNA SPECIFICATIONS SHOWN IN THIS CHART TO BE CONFIRMED WITH ROGERS RADIO & TX QUALIFICATION REPORTS. DRAWINGS PREPARED BY:





	REVISION HISTOI	RY.	
REV_	DESCRIPTION	DATE	BY
Α	ISSUED FOR REVIEW	2023-06-14	JRA
В	RE-ISSUED FOR REVIEW	2023-07-06	AY
C	RE-ISSUED FOR REVIEW	2022-08-28	ΔY

USCI AIMED

THIS DESIGN IS THE EXCLUSIVE PROPERTY OF HEARTLAND TELECOM AND CANNOT SE USED OR REPRODUCED WITHOUT WRITEN CONSENT. IF THERE ARE ANY DISCREPANCIES SERVISEN WHAT IS DEPICTED ON THE DRAWING AND ACTUA. SIIL CONDITIONS HEARTLAND ILLICOM SHOULD BE CONTACTLD IMMIDIATELY.

SEAL:

HEARRAND PROJECTING.	23155			
CPANNS!	JOSEPH ALCANTARA			
CHECKED BY	DOUG YOCHIM			
APPROVED BY	AHEN YOUNG			
SPAWING CREATED	2023-06-09			

CLIENT:



SITE INFORMATION

CUENT SITE ID W6325

SITE NAME: HWY 743 AT HWY 986
ADDRESS COUNTY OF NORTHERN LIGHTS

ALBERTA

LAT: 56° 21' 56.80" N LONG: 117° 19' 23.10"W

S.E. 1/4 SEC.13 TWP-85 RGE-22 W5M

DRAWING DESCRIPTION

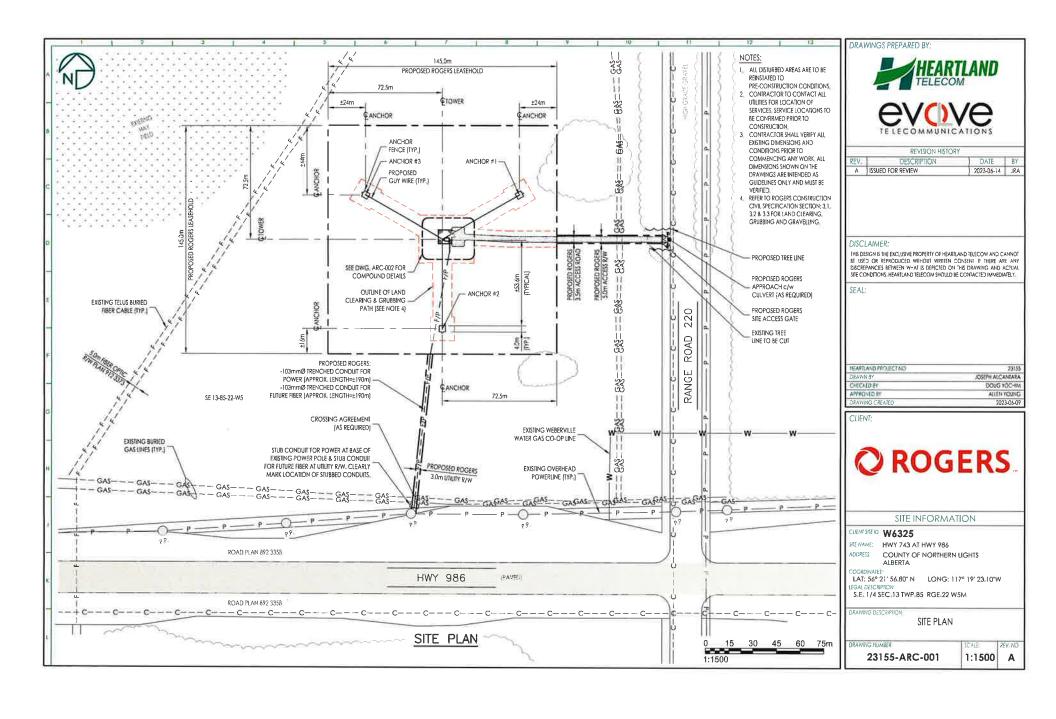
ANTENNA CHART

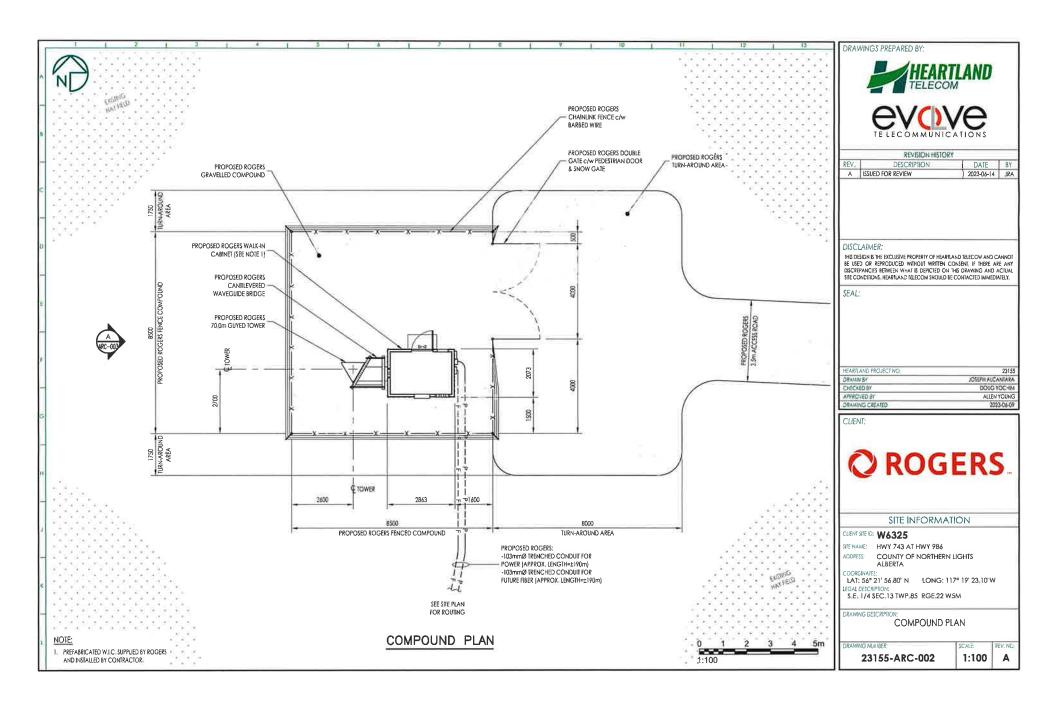
DRAWING HUMBER:

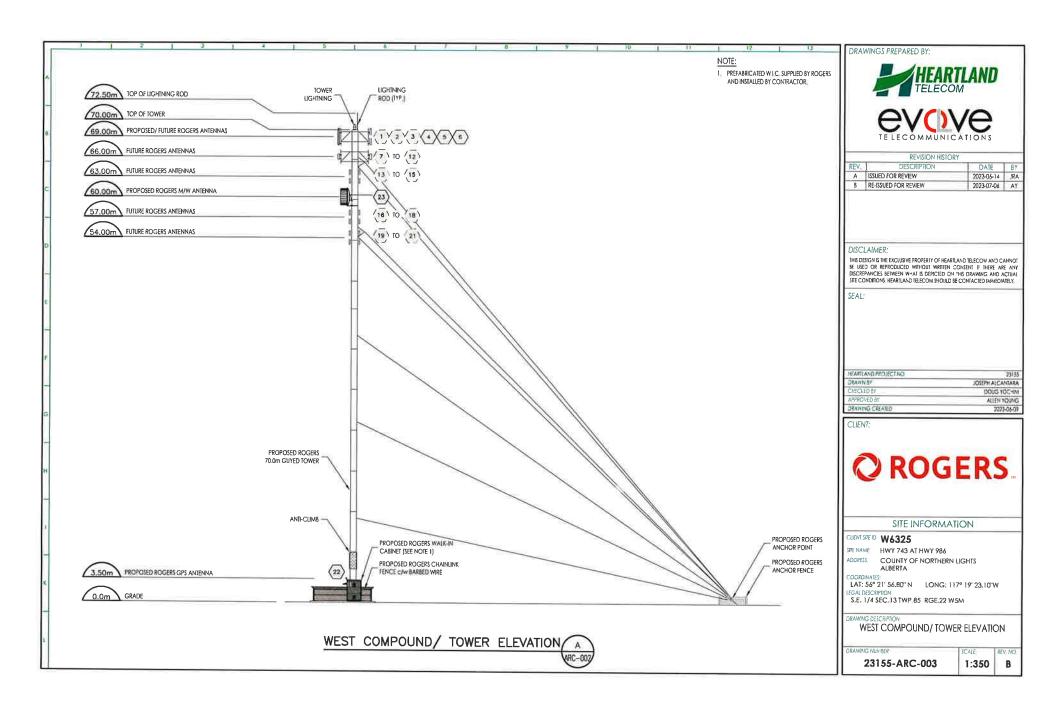
23155-GEN-001

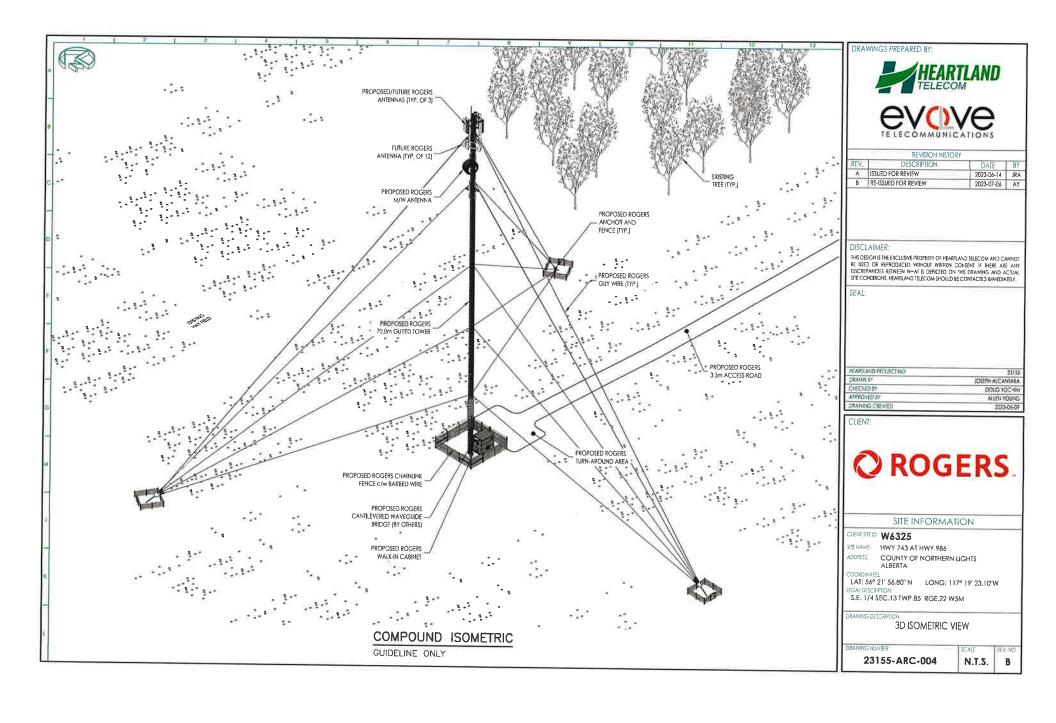
N.T.S.

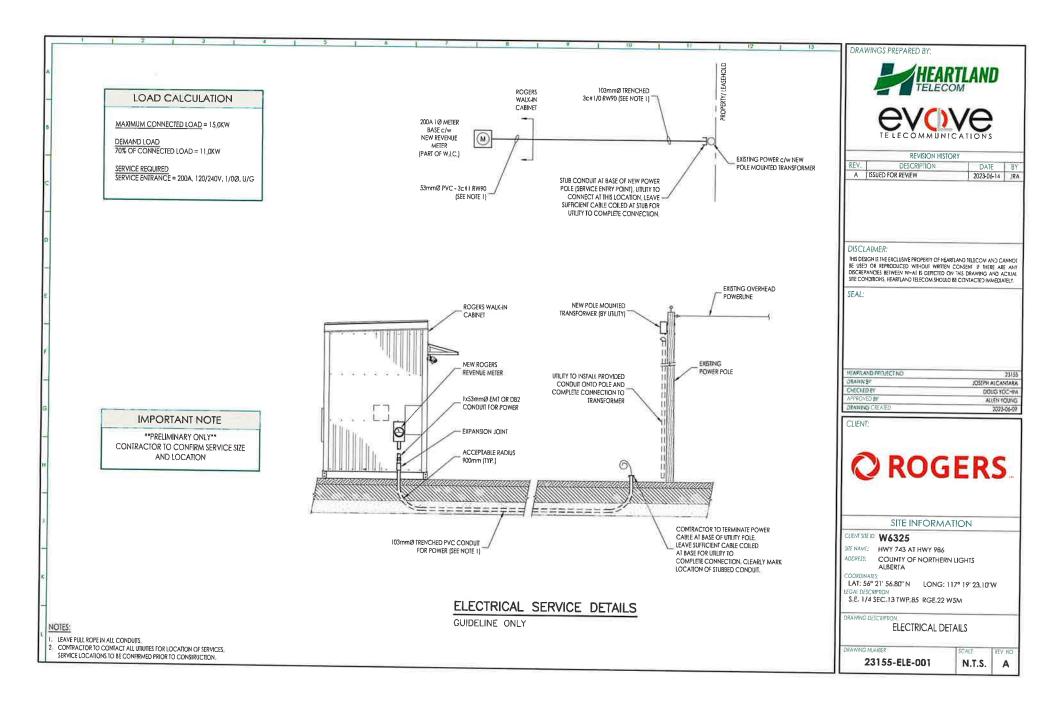
С











SCHEDULE 'B' PLAN OF SURVEY SHOWING

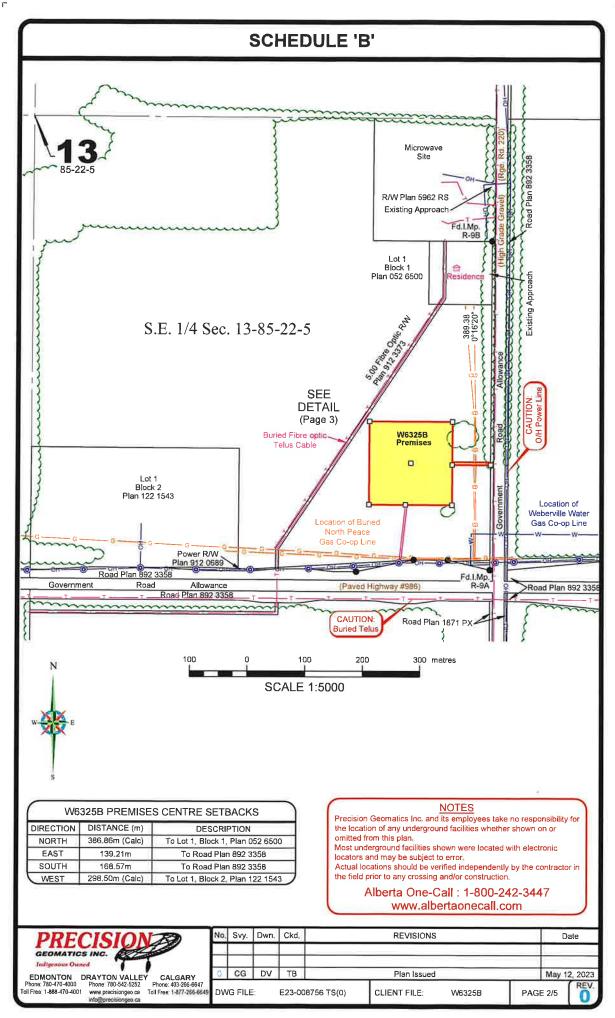
PREMISES, ACCESS AREA AND UTILITY AREA **W6325B_HIGHWAY 743 AT HIGHWAY 986**

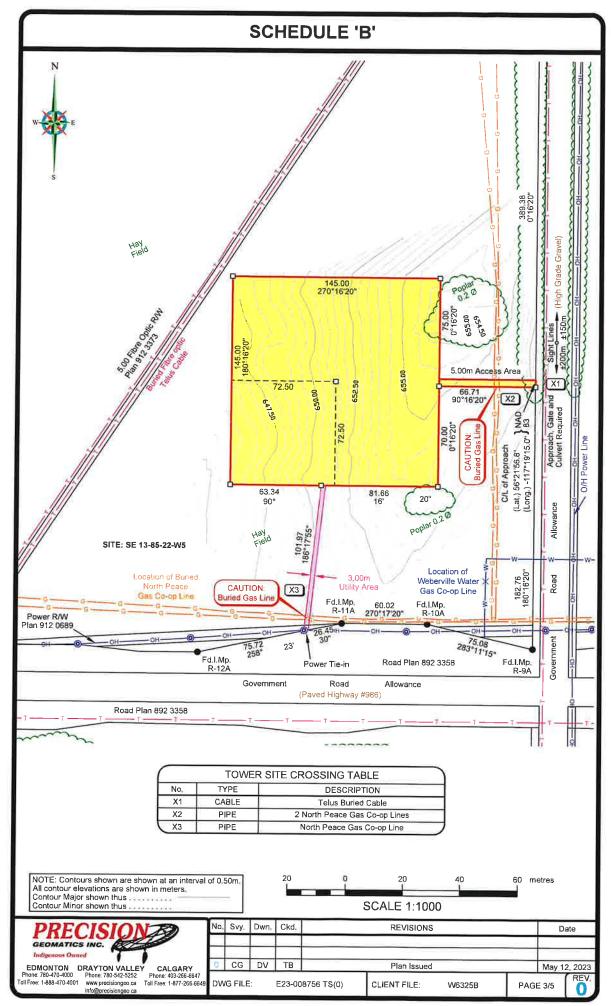


S.E. 1/4 Sec. 13 - Twp. 85 - Rge. 22 - W. 5M. **COUNTY OF NORTHERN LIGHTS**



		_	· I		R INFORMATION		
LICENCE INFORMATION		0.1		of T. No.:	232 063 548		
The Proposed Tower:	YES	NO		and Owner(s):	PEDRO GIESBRECH	T KLASSEN	
Is free of conflict with any encumbrances or interest of a surface physical nature,	\boxtimes	Ц			AND AGANETHA WO	DLF KLASSEN	
2 _{::} Is at least 1.6km from the end of a Registered Airstrip.	\boxtimes		L	egal Description	: S.E. 1/4 Sec. 13 - Tw	p. 85 - Rge. 22 -	- W. 5M.
Is at least 1.6km from the corporate limits of a city, town, village or hamlet.	\boxtimes				wner(s) and/or Occupar		
4. Is at least 30m from a water body.	\boxtimes			and have no obj	ower premises / access ections to the issuing of _ day of	permits as requ	uired.
 Is outside any National/Provincial Park or other military buildings. 	\boxtimes						•
Is outside any historical resources sensitivity zone.	\boxtimes						2
7. Has no Primary or Secondary Highway within 0.8km of Tower Centre. (Hwy 986)		×					
LEGEND		_		PROF	POSED CENTER C	OORDINATI	ES:
Statutory Iron Posts found shown thus				GEOGR			
Calculated Position shown thus				Latitude	= 56°21'	56.8" } NAD 8	3
Power Pole shown thus				Longitu		23.1")	
Buried Power Cable shown thus.				GEOGF Latitude Longitud	RAPHIC = 56.365	784° }NAD 8	3
Buried Telus shown thus.				•			
Buried Gas shown thus				5 · (2	480041	3.37 N. 1.34 E. }NAD 8	3
Rge. range R/W right-of-way							
R/W right-of-way Sec. section							
Twp, township				Æ	LEVATIONS:		
GNSS Global navigation satellite system				-	round at Tower Centre:	651.27	
CSRS Canadian Spatial Reference Sys UTM Universal Transverse Mercator	tem				orner Elevations:		
UTM Universal Transverse Mercator					W Cor. 647 ₋ 32 W Cor. 645 ₋ 89	NE Cor. 65 SE Cor. 65	
Bearings are grid; Derived by GNSS observations and are referred to Central Meridian 117° West (Zone 11), UTM projection (NAD 83 CSRS). Distances shown are in metres and decimals thereof and are ground. Combined scale factor 0.999506 Measurements are from post to post unless shown otherwise. Vertical Datum = Geodetic Station No. 756047 (PRIDDIS) Elevation = 1263.897m Portions referred to shown thus					Land Surveyor, of the		
Utility Area referred to shown thus					perta, certify that the fiel is plan is true and corre		
AREAS:			to the be	st of my knowled	dge, was carried out in	ot .	
PREMISES = 2,102 ha (5,20 ac,)					erta Land Surveyors' andard Practice, and w	as	
ACCESS AREA = 0.033 ha (0.08 ac.) UTILITY AREA = 0.030 ha (0.07 ac.)					ay of April, 2023	23	
TOTAL = 2.165 ha (5.35 ac.)				10	10		
OPERATOR:			0	Z.K.	105	URVEYORS	30
			Alberta L	and Surveyor	2/3/3	P202	18
ROGERS™			Witness	(Dave Vukicevic		P202 ? Precision Geomatics Inc.	CIATION
			May 17,		//		//
			Date Sig	ned			
DRECISION No. Svy. Dwn.	Ckd			REVISIO	NS		Date
GEOMATICS INC.							
Indigenous Ouned	~-						
EDMONTON Phone 780-470-4000 Phone 780-542-5252 Phone 403-266-6647	TB	1_		Plan Issu	led	May 1	12, 2023 REV.
	E23-0	008756	5 TS(0)	CLIENT FILE:	W6325B	PAGE 1/5	0



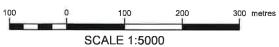


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SCHEDULE 'B'







PREC GEOMATICS Indigenous Oxine		
EDMONTON D Phone 780-470-4000	RAYTON VALLE Phone: 780-542-5252	Y CALGARY Phone: 403-256-6647
Toll Free: 1-888-470-4001	www.precisiongeo ca info@precisiongeo ca	Toll Free 1-877-266-664

	No.	Svy.	Dwn.	Ckd.		REVISIONS			D:	ate
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SCHEDULE 'B' DEADWOO A Twp. 88 1 6 31 36 36 31 31 36 31 Twp. 87 Dixonville River (743) 1 6 1-6 6 36 31 36 31 36 36 31 Chinook Twp. 86 F 6) Loke 36 31 36 (31= 36 / 31 36 W6325B TOWER SILE Twp. 85 36 36 31 36 Warrensville Twp. 84 We ley Crock 6 35 1 6 36 31 36 31 PEACE RIVER 36 31 36 Twp. 83 1 GREEN Rge. 24 Rge. 23 Rge, 21 Rge. 20 **ACCESS MAP** N Scale 1:250 000 PRECISION GEOMATICS INC. No. Svy. Dwn. Ckd. REVISIONS Date CG DV TB Plan Issued May 12, 2023 E23-008756 TS(0) CLIENT FILE: W6325B PAGE 5/5

EVEN SURFACE STRATEGIES INC.

W6325B Hwy 743 @ Hwy 986 Evolve Project No. 29158
Public Notification Line List

Client: Client Contact:

Rogers Communications Inc

Cody Greenough

Public Consultation Policy: Notification Radius:

ISEDC 355m

Not required

Project Description: 70m guyed tower

Newspaper Notification:

Mile Zero Banner Post / August 30, 2023

Ptn. SE 13-85-22 WSM

Open House:

County of Northern Lights		Comment Period:	August 30, 2023	to September 30, 2023
Landlord / Landowner	Date of Notification Circulation	Project Information Included	Sent Via	Comments
Local Use Authority County of Northern Lights 1600, 7th Avenue NW; Box 10 Manning, AB TüH 2M0 Theress Van Oort, CAO E. cao@countyforthernlights.com Anna Glover, Planning & Development Technician E. islanna@countyofinorthernlights.com 1: 780-836-3348 F. 780-836-3663	Aug:30-2023	Yes	Email	Septi-30-2023: Consultation period concludes. No comments received Aug-30-2023: Public Notification Package sent via email,
Londowner of Proposed Tower Location Pedro Ginsbrecht Klassen and Aganetha Wolf Klassen Blox 1934 Grimshaw, Alberta TOH 1WO 1, 780-625-9799, 780-625-4818	Aug-30-2023	Yes	Regular Mail	Sept-30-2023: Consultation period concludes, No comments received Aug-28-2023: Public Notification Package sent via regular mail.
Interested Perty Innovation, Science and Economic Development Canada Place 9700 Issper Avenue NW, Room 725 Edmontion AB TSI 4C3 1: 1-800-461-2646 or 780-495-2472 F-780-495-6501 E: k-spectrumedmonton-edmontonspectre.ic@canada.ca	Aug-30-2023	Yes	Email	Sept-30-2023; Consultation period concludes. No comments received Aug. 30-2023; Public Notification Package sent via email.
Landowner/Residens within 355m notification radius lerry Longmuir Box 6764 PRICE RIVER, AB 185 152	Aug-30-2023	Yes	Regular Mail	Sept-30-2023: Consultation period concludes. No comments received Aug. 28-2023: Public Notification Package sent via regular mall.
tandowner/Resident within 355m notification radius Oshielle Steele & Bryn Keddie Bos 5181 R851R8	Aug-30-2023	Yes	Regular Mail	Sept-30-2023: Consultation period concludes. No comments received Aug. 28-2023: Public Notification Package sent via regular mail.
Landowner/Resident within 355m notification radius losie Abel Box 6452 Peace River, AB T85 153	Aug-30-2023	Yes	Regular Mail	Sept-30-2023: Consultation period concludes. No comments received Aug-28-2023: Public Notification Package sent via regular mail.

Landowner/Resident within 355m natification radius				\$ept-30-2023: Consultation period concludes, No comments received
Gregory & Robin Berreth PO Box 6831 Peace River, AB	Aug-30-2023	Yes	Regular Mail	Aug-28-2023: Public Notification Package sent via regular mail.
TBS 156				

Tips and guidelines for effective Letters to the Editor...

Procedures for writing letters are quite simple. Stick to the following guidelines and we will be quite happy to print them, if not one week, then in a later edition,

- · Address your writing to the Editor. With "open letters" to someone else, we always get the feeling of snooping in someone else's mail;
- · Letters of Thanks: Although we may allow general "Thank Yous" to the community or to local organizations, please budget for display advertising space, rather than using a Letter to the Editor. Letters are the place to express opinions and carry on debates, not to avoid purchasing advertising.
- · Bad taste: This is a family newspaper. People can make their points without vulgar language.
- Libellous material: To bad mouth someone in public is slander, to do so in print is libel. If we allowed someone's character to be unduly attacked, we are just as subject to a libel suit as the author of the letter.
- · Illegible and incoherent letters: Our typesetters are renowned for their ability to read bad handwriting, However, the most ideal situation is to have the letter
- Some letters ramble and make no sense, no matter how nimble our mental gymnastics. If we can't make heads or tails out of the letter, we won't make our readers

try. If we can edit the letter to make it clear, we will (without contacting the author).

- · Length: This is not the place for a textbook of personal opinion. We suggest that most people can get their point across in fewer than 500 words. Keep it short and to the point. It is in the best interest of the writer for the letter to be interesting and understandable to other readers. Letters may be edited to reduce size. We may allow longer letters if the issue warrants it.
- · Prose and poetry: This is a newspaper and not a literary magazine. There are places for short stories and poetry. The only time we will publish such material is if the item is, in itself, newsworthy, Winning a competition with a poem or story is a good reason. On occasion we will invite such material in special publications such as our annual Christmas edition.
- · Unsubstantiated facts: If you want to quote "facts" in the letter, tell us where they come from so readers can check on them.
- · End of Debate: After we feel all sides of a debate have been thoroughly aired and letters on the subject become repetitive, we will put an end to it.
- · Local Interest: Any topic is fair play, but letters should have a direct connection to the people living in the local readership area of this newspaper. Sometimes, letters

are more suited to provincial or national publications.

- · Anonymous letters: If the writer doesn't believe the letter is worth signing, we don't believe it is worth reading. The opinion is more valid if the writer is willing to stand behind it.
- · Verification of authorship: It is embarrassing and unprofessional for us to publish a letter with an incorrect or fictitious name. In order for us to know that the name signed at the end of the letter is the same name of the person who actually wrote it, we require the author's complete address and telephone number submitted with the letter. This information will be kept in confidence and only be used for verification purposes. In some cases, it may be necessary to provide references or present legal
- identification in person to prove authorship.
 Please remember Mile Zero-Banner Post reserves the right to not publish any letter, for any reason, without notification, however if letter writers follow these tips and guidelines the letter will most likely be published.

Email your letter to: Publisher/Editor Tom Mihaly at

publisher@mrnews.ca

CAREERS & EMPLOYMENT, FOR SALE, LEGALS, PUBLIC NOTICES, TENDERS...

NOTICE TO **CREDITORS AND CLAIMANTS**

Estate of Peter Seldon Reed aka Peter S Reed who died on June 28, 2023.

If you have a claim against this estate, you must file your claim by October 6, 2023.

Davin D. May Box 6210 Peace River, Alberta T8S 1S2 and provide details of vour claim.

If you do not file by the date above, the estate property can lawfully be distributed without regard to any claim you may have.

PUBLIC NOTICE NOTIFICATION DU PUBLIC

PROPOSED ROGERS 70 METER WIRELESS TELECOMMUNICATIONS **GUYED TOWER INSTALLATION**

The proposed installation is composed of a 70-meter guyed telecommunications tower.

Location: Ptn. SE 13-85-22 W5M,

County of Northern Lights, Alberta

Objective: To improve wireless coverage to your community in the area north of the Highway 986 and Range Road 220 intersection, and to meet rising demands for wireless services.

Details: An equipment shelter will also be installed at the base of the proposed tower and the entire site will be surrounded by a security fence with a locked gated access

The public is invited to provide written comments by end of day on September 30, 2023 to the contact information shown below. Please include a return address.

Tower Installation Project Projet d'Installation de communication sans fil: Rogers Communications Inc. c/o Evolve Surface Strategies Inc. W6325B Hwy 743 at Hwy 986 #105 - 58 Gateway Dr NE

Airdrie, AB T4B 0J6 E: comments@evolvesurface.com

Land Use Authority contact: County of Northern Lights

#600, 7th Avenue NW; Box 10 Manning, AB T0H 2M0 Theresa Van Oort, Chief Administrative Officer

E cao@countyofnorthernlights.com Anna Glover, Planning & Development Technician

E: islanna@countyofnorthernlights.com

O ROGERS.

Objectif: Améliorer la couverture cellulaire dans votre secteur (à l'est de l'intersection de la route 743 et de la route 986) et ainsi répondre à la demande sans cesse croissante pour les services sans fil.

Comté de Northern Lights, Alberta

EMPLACEMENT PROPOSÉ PAR ROGERS POUR

L'IMPLANTATION

D'UNE TOUR TÉLÉCOMMUNICATION HAUBANÉE

D'ENVIRON 70 MÈTRES DE HAUTEUR

Le site de télécommunications proposé consistera en une

tour de télécommunications haubanée d'une hauteur

totale d'environ 70 mètres.

Lieu: Ptn. SE 13-85-22 W5M,

Détails : Un cabinet d'équipements sera aussi aménagé à la base de la tour et l'ensemble du site sera ceinturé d'une clôture de sécurité et d'une entrée verrouillée.

Les citoyens sont invités à faire part de leurs commentaires, avant la fin de la journée du 30 Septembre 2023, soit à l'adresse indiquée (avec une adresse de retour).

Emplacement proposé de Pvru Rd 852 / Route du canton 852

Mile Zero-Banner Post's weekly deadline is... **FRIDAY**

NOON

advertising

PUBLIC CONSULTATION CONSULTATION DU PUBLIC

August 30, 2023

Dear Sir or Madam,

Rogers Communications Inc. ("Rogers") is expanding its wireless network and would like to share with you its current plan within the County of Northern Lights.

We are consulting residents and businesses of this area regarding this proposed project. Details of this project are included in the present notification file. We invite you to take note of the proposed project and to provide us with any questions or comments in writing by end of day, **September 30, 2023**, after which we will answer your concerns. You will then have the opportunity to submit further comments if you require additional clarifications.

Madame, Monsieur,

Rogers Communications Inc. (« Rogers ») souhaite vous informer que nous prévoyons des investissements majeurs pour agrandir et améliorer son réseau sans fil et aimerait partager avec vous son plan actuel dans le comté des Northern Lights, Alberta.

Nous désirons consulter la population environnante à propos de ce projet. Le détail de celui-ci est joint à la présente sous forme de dossier informatif. Nous vous invitons à le lire et à nous envoyer vos questions/commentaires par écrit avant la fin de la journée du 30 Septembre 2023, après quoi nous répondrons à vos observations. Vous aurez par la suite l'opportunité d'émettre vos commentaires sur nos réponses dans l'éventualité où de l'information supplémentaire serait requise.

Please send your comments or questions by mail or email to: Veuillez adresser vos questions/commentaires par la poste ou par courriel à :

> Rogers Communications Inc. c/o Evolve Surface Strategies Inc. W6325B Hwy 743 at Hwy 986 #105 - 58 Gateway Dr NE Airdrie, AB T4B 0J6

E: comments@evolvesurface.com

PUBLIC NOTIFICATION

Proposed Wireless Telecommunications Installation

1. Purpose of the Proposed Installation

Rogers is proposing to build a new wireless communications installation at Ptn. SE 13-85-22 W5M, County of Northern Lights, Alberta (the "**Proposed Installation**") to improve wireless coverage to your community, in the area north of the Highway 986 and Range Road 220 intersection, and to meet rising demands for wireless services.

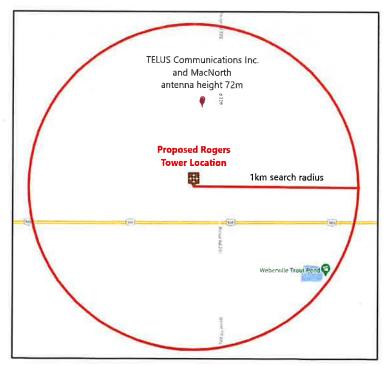
The Proposed Installation will correct the above-mentioned shortfalls and ensure continuous and uninterrupted coverage between existing telecommunications sites and maintain our commitment to provide fast and reliable cellular service, both indoors and outdoors.

2. Evaluation of Existing Structures and Site Selection

Before proposing a new telecommunication infrastructure, Rogers reviews any existing structure or building for colocation opportunities. The following structures and/or buildings were reviewed before proposing a new installation.

Structure	Location	Reason for disqualification	
TELUS Communications Inc. and MacNorth	56.370163889°, -117.322275°	Rejected because this structure does not have space available at the heights required for placement of Rogers equipment	

Since Rogers could not install its equipment on the above-mentioned structures, we identified the proposed location, in an agricultural zone, as the site of least impact to the community, while enabling Rogers to meet the desired cellular coverage goals and the municipality's requirements.



Furthermore, Rogers accepts to receive and review any colocation and tower sharing requests made by other licensed carriers.

3. Details of the Proposed Installation

Municipal address: Ptn. SE 13-85-22 W5M, County of Northern Lights, Alberta.

Geographic coordinates: 56.365784°, -117.323074°

Location on the lot: The site is located in the southeast portion of the parcel and will be

accessed off Range Road 220.

Zoning: Property is located in an A – Agriculture General District, as referenced

in the County's Zoning/Land Use District Bylaw. The County of Northern Lights has not adopted a tower siting bylaw regarding the installation of

towers in this zone.

4. Description of the Proposed Antenna System

Type of tower and details: Guyed telecommunications tower.

Height: 70 meters.

Details: An equipment shelter will also be installed at the base of the proposed

tower and the entire site will be surrounded by a security fence with a

locked gated access point.

Rogers will install the following equipment on the proposed tower. Please note that the height of the antennas may vary slightly but the overall scale will be respected.

Number of antennas	Approximate Dimensions (Length x Width x Depth) (mm)	Height on Tower (m)	Technology
3	2000 X 498 X 197	69.00	4G / 5G
1	793 X 408 X 235	3.50	GPS
1	2416 X 2416 X 1866	60.00	M/W

5. Aeronautical obstruction marking requirements and land use specifications

Rogers has received specifications from Transport Canada regarding aviation obstruction marking and lighting or clearance as well as land use specifications from NAV Canada. They've confirmed that the proposed tower will not require lighting or to be painted and NAV has no objection to the proposed tower. For additional information: NAV CANADA Land Use Program

https://tc.canada.ca/en/corporate-services/acts-regulations/list-regulations/canadian-aviation-regulations-sor-96-433/standards/standard-621-obstruction-marking-lighting-canadian-aviation-regulations-cars

6. Respect of engineering ethics and code of practice

Rogers attests that the radio antenna system for the Proposed Installation will be constructed in compliance with the *National Building Code* and the structural standards contained in *CSA S37-18* (Canadian Standard Association), and will respect good engineering practices, including structural adequacy.

7. Health Canada's Safety Code 6

Rogers attests that the radio antenna system for the Proposed Installation will be installed and operated on an ongoing basis so as to comply with Health Canada's *Safety Code 6* limits as it may be amended from time to time, for the protection of the general public, including any combined effects of additional carrier colocations and nearby installations within the local radio environment.

Additional information from the Government of Canada and from other credible sources: http://www.ic.gc.ca/eic/site/smt-gst.nsf/eng/sf11467.html

https://www.canada.ca/en/health-canada/services/environmental-workplace-health/reports-publications/radiation/understanding-safety-code-6.html

https://www.canada.ca/en/health-canada/services/health-risks-safety/radiation/everyday-things-emit-radiation/cell-phones-towers.html

https://www.who.int/news-room/questions-and-answers/item/radiation-5g-mobile-networks-and-health

8. Environmental assessment - Impact Assessment Act

Rogers attests that the Proposed Installation is not located within federal lands nor is it incidental to, or form part of, projects that are designated under the *Regulations Designating Physical Activities* or by the Minister of the Environment as requiring an environmental assessment. Detailed information on the Impact Assessment Act (S.C. 2019, c. 28, s. 1) can be found at:

https://laws-lois.justice.gc.ca/eng/acts/I-2.75/page-1.html

9. Innovation, Science and Economic Development Canada's Regulatory Framework

The telecommunications industry is exclusively regulated under the Federal Radiocommunication Act and administered by Innovation, Science and Economic Development Canada. It has established a clear set of rules that wireless carriers must follow when looking to install or modify a tower or antenna system (*Client Procedures Circulars* - CPC 2-0-03, Radiocommunication and Broadcasting Antenna Systems).

Furthermore, Rogers must consult with representatives of the County of Northern Lights, as the Land-Use Authority, and refer to their applicable local land-use and consultation requirements and any preferences it may have for tower-siting and/or design. General information relating to antenna systems is available on ISED's website:

https://ised-isde.canada.ca/site/spectrum-management-telecommunications/en/safety-and-compliance/facts-about-towers

10. Public Consultation and Local Processes

Since the County of Northern Lights does not have its own antenna tower siting protocol, Rogers is required to follow ISED Canada's default public consultation process. We invite citizens to refer to the link for details relating to the public consultation process:

https://ised-isde.canada.ca/site/spectrum-management-telecommunications/en/learn-more/key-documents/procedures/client-procedures-circulars-cpc/cpc-2-0-03-radiocommunication-and-broadcasting-antenna-systems

11. Contact Information / Coordonnées des intervenants

Innovation, Science and Economic Development Canada / Innovation, Science et développement économique Canada

Northern Alberta District Office Room 725, Canada Place 9700 Jasper Ave NW Edmonton, AB 254

P: 1-800-461-2646 F: 1-780-495-6501

E: ic.spectrumedmonton-edmontonspectre.ic@canada.ca

Agent for Rogers Communications Inc.

Evolve Surface Strategies Inc.

Anthony Novello Municipal Affairs Specialist #105 – 58 Gateway Drive NE Airdrie, Alberta T4B 0J6

T: 1-403-912-2600 F: 1-403-912-2620

E: comments@evolvesurface.com

Land-Use Authority County of Northern Lights /

L'autorité responsable de l'utilisation du sol de la comté de Northern Lights

Theresa Van Oort, Chief Administrative Officer

E: cao@countyofnorthernlights.com

Anna Glover, Planning & Development Technician

E islanna@countyofnorthernlights.com

#600, 7th Avenue NW; Box 10

Manning, AB T0H 2M0

T: 780-836-3348

F: 780-836-3663

12. Invitation to Submit Feedback / Commentaires

Within the framework of the public consultation, we invite citizens to submit their written comments and concerns by end of day, **September 30, 2023** to:

Dans le cadre de la consultation, nous vous invitons à nous faire part de vos commentaires avant la fin de la journée du 30 Septembre 2023:

Rogers Communications Inc. c/o Evolve Surface Strategies Inc.

W6325B Hwy 743 at Hwy 986 #105 - 58 Gateway Dr NE Airdrie, AB T4B 0J6

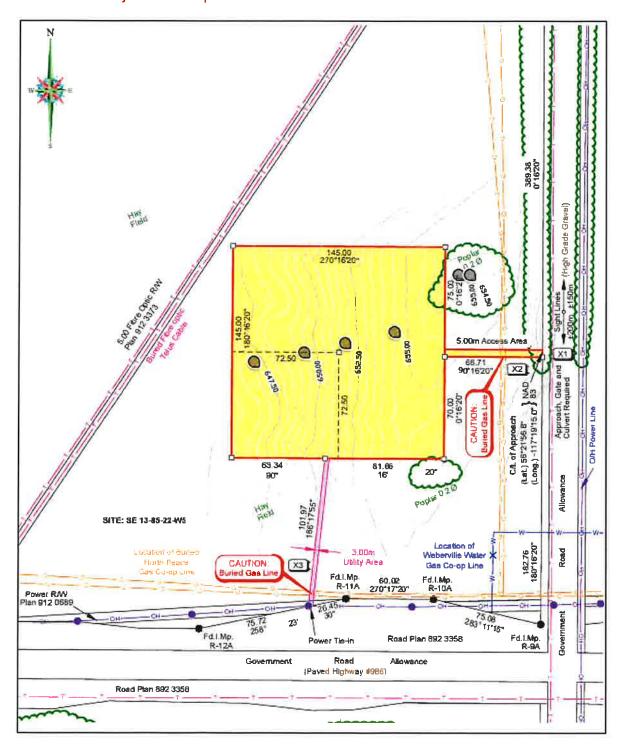
T: 1-403-912-2600 F: 1-403-912-2620

E: comments@evolvesurface.com

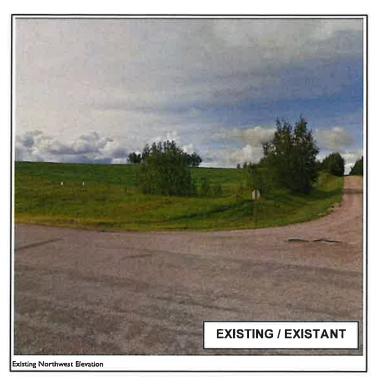
Appendix 1: Location map of the Proposed Installation **Annexe 1**: Carte de localisation du projet proposé



Appendix 2: Site plan of the Proposed Installation **Annexe 2**: Projet de site arpenté



Appendix 3: Visual simulations of the Proposed Installation **Annexe 3**: Simulations visuelles du site proposé





Appendix 4: Newspaper Ad Annexe 4: annonce de journal

PUBLIC NOTICE NOTIFICATION DU PUBLIC

PROPOSED ROGERS 70 METER WIRELESS TELECOMMUNICATIONS GUYED TOWER INSTALLATION

The proposed installation is composed of a 70-meter guyed telecommunications tower.

Location: Ptn. SE 13-85-22 W5M, County of Northern Lights, Alberta

Objective: To improve wireless coverage to your community in the area north of the Highway 986 and Range Road 220 intersection, and to meet rising demands for wireless services.

Details: An equipment shelter will also be installed at the base of the proposed tower and the entire site will be surrounded by a security fence with a locked gated access point.

The public is invited to provide written comments by end of day on <u>September 30, 2023</u> to the contact information shown below. Please include a return address.

Tower Installation Project Projet d'installation de communication sans fil:

Rogers Communications Inc. c/o Evolve Surface Strategies Inc. W6325B Hwy 743 at Hwy 986 #105 - 58 Gateway Dr NE Airdrie, AB T4B 0J6

E: comments@evolvesurface.com

Land Use Authority contact:

County of Northern Lights #600, 7th Avenue NW; Box 10 Manning, AB T0H 2M0

Theresa Van Oort, Chief Administrative Officer

E: cao@countyofnorthernlights.com

Anna Glover, Planning & Development Technician

E. islanna@countyofnorthernlights.com

EMPLACEMENT PROPOSÉ PAR ROGERS POUR L'IMPLANTATION D'UNE TOUR TÉLÉCOMMUNICATION HAUBANÉE D'ENVIRON 70 MÈTRES DE HAUTEUR

Le site de télécommunications proposé consistera en une tour de télécommunications haubanée d'une hauteur totale d'environ 70 mètres.

Lieu : Ptn. SE 13-85-22 W5M, Comté de Northern Lights, Alberta

Objectif: Améliorer la couverture cellulaire dans votre secteur (à l'est de l'intersection de la route 743 et de la route 986) et ainsi répondre à la demande sans cesse croissante pour les services sans fil.

Détails: Un cabinet d'équipements sera aussi aménagé à la base de la tour et l'ensemble du site sera ceinturé d'une clôture de sécurité et d'une entrée verrouillée.

Les citoyens sont invités à faire part de leurs commentaires, avant la fin de la journée du 30 Septembre 2023, soit à l'adresse indiquée (avec une adresse de retour).

