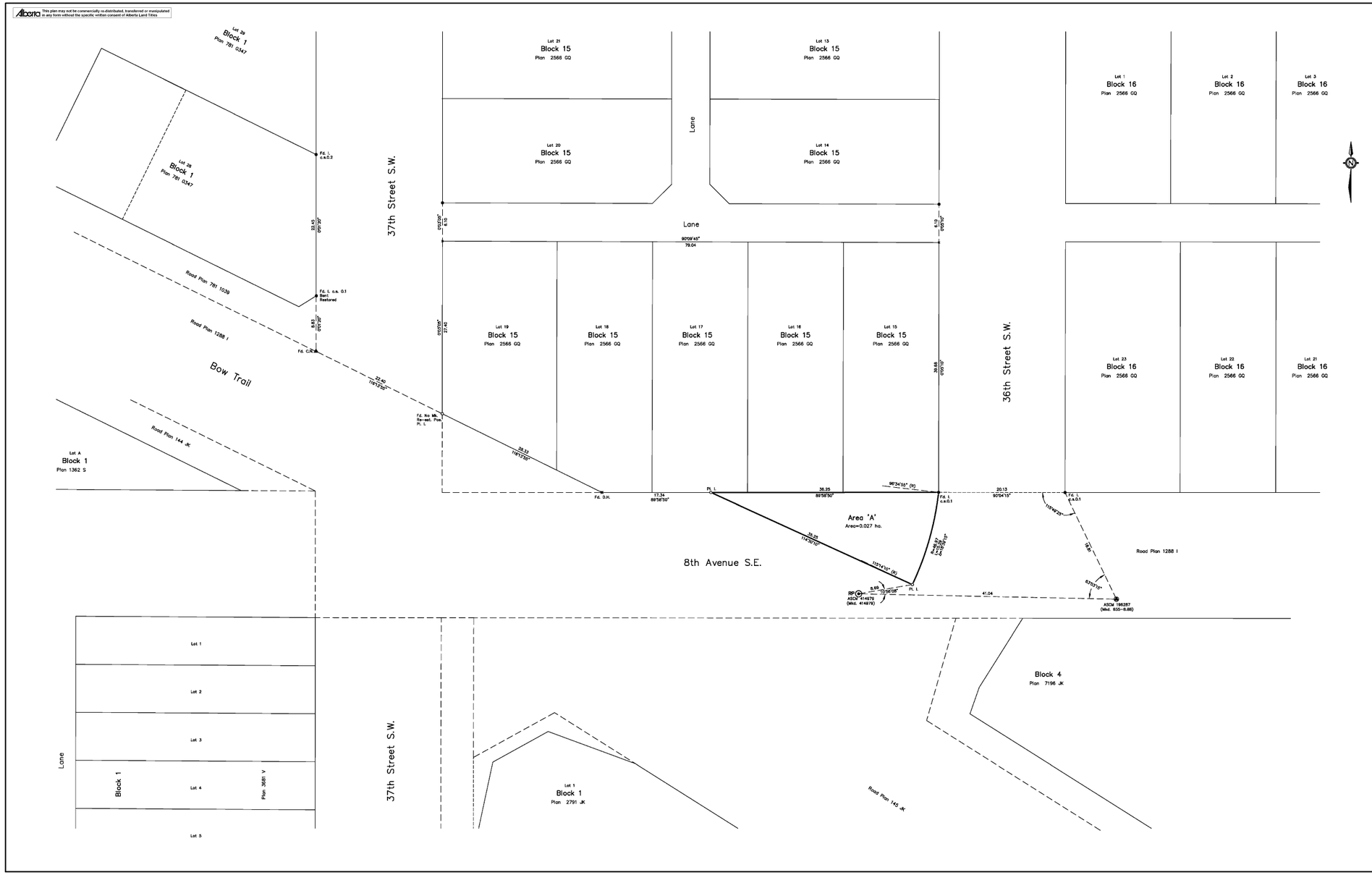
Registered Road Closure Plan



REGISTRAR, South Alberta Land Registration District
PLAN No. 2210415
ENTERED AND REGISTERED
ON March 22, 2022
INSTRUMENT No.: 221 060 082
G. M. McGeachie
A.D. REGISTRAR

City of Calgary, Alberta

Plan Showing Survey

For Road Closure Purposes

Affecting

Road Plan 1288 I

Within

N.W. 1/4 Sec.18, Twp.24, Rge.1, W.5M.

By: James G. Durant ALS, 2021–2022.

SCALE: 1:200

0 5 10 15 20 25 20 METRES

LEGEND

Measurements are from i. to i. measured at ground level, unless otherwise shown
Bearings are shown to the nearest 05" of arc except curve and control ties
Distances are in metres and decimals thereof
Calculated points or temp points shown thus . . . . . ×
Statutory iron posts found shown thus . . . . . ●
Statutory iron posts (marked 325) placed shown thus . . . . . ○
All iron posts found or placed are flush unless otherwise indicated
Drill holes found in concrete shown thus . . . . . ⊠
Drill holes placed in concrete shown thus . . . . . ⊡
Magnetic nail found in concrete shown thus . . . . . ▲
Magnetic nail placed in concrete shown thus . . . . . △
Iron bars found shown thus . . . . . ◆
Alberta survey control markers found shown thus . . . . . ⊕
Geo-reference point shown thus . . . . . ○RP
Geo-reference point coordinates are the published coordinates of ASCM 414979
(N: 5656532.581, E: −9821.805)
Bearings are grid and are derived from ties to ASCM's 414979 and 196287
Datum: NAD 83(Original), Projection: 3TM, Reference Meridian: 114°
Combined Scale Factor: 0.999727
Area affected by the registration of this plan shown outlined thus . . . . . ——
and contains 0.027 ha
The following abbreviations may appear on this plan:

"ALS"	. . . Alberta Land Surveyor	"Mk."	. . . mark
"ASCM"	. . . Alberta Survey Control Marker	"Mkd."	. . . marked
		"MP"	. . . marker post
"calc."	. . . calculated	"N."	. . . north
"ch.m."	. . . chord measured	"Obl."	. . . oblique
"Conc."	. . . concrete	"Pl."	. . . placed
"C.R."	. . . Concrete Nail	"Pos."	. . . position
"c.s."	. . . countersunk	"Prop."	. . . proportion
"D.H."	. . . drill hole	"R"	. . . radius
"E."	. . . east	"Re-est."	. . . re-established
"Est."	. . . established	"Ref."	. . . reference
"Fd."	. . . found	"Rge."	. . . range
"F.C.P."	. . . fence corner post	"RP"	. . . geo-reference point
"GNSS"	. . . Global Navigation Satellite System	"R/W"	. . . right-of-way
		"S."	. . . south
"ha"	. . . hectares	"Sec."	. . . section
"I."	. . . iron post	"Twp."	. . . township
"i."	. . . arc length	"W."	. . . west
"M."	. . . metre(s)	"Wo."	. . . wooden post
"M."	. . . mound or martiion	"Δ"	. . . central angle of curve
"MN."	. . . magnetic nail		

Surveyor

NAME: James G. Durant, ALS.
Surveyed between the dates of
August 8th, 2020 and January 17th, 2022
in accordance with the provisions of the Surveys Act.

ASSOCIATION OF ALBERTA LAND SURVEYORS PERMIT NUMBER P325 Tulloch Geomatics Alberta Inc.

Plan Requested By:	Subdivision Authority
THE CITY OF CALGARY	Name: City of Calgary File No.: LOC2021-0135

James G. Durant, A.L.S.	*Tulloch Geomatics Alberta Inc.* #203, 1205 5th Street S.W. Calgary, Alberta T2R 0Y6 Phone: (403) 286-7937, Fax: (403) 247-2325 www.tulloch.ca calgary@tulloch.com	File No: 214144

ACAD Drawing File	Revision No	Surveyed	Checked	Drafted	Date
214144-Road Closure-Rev3.dwg	3	AA	DL/JGD	Wang	Mar. 21, 2022