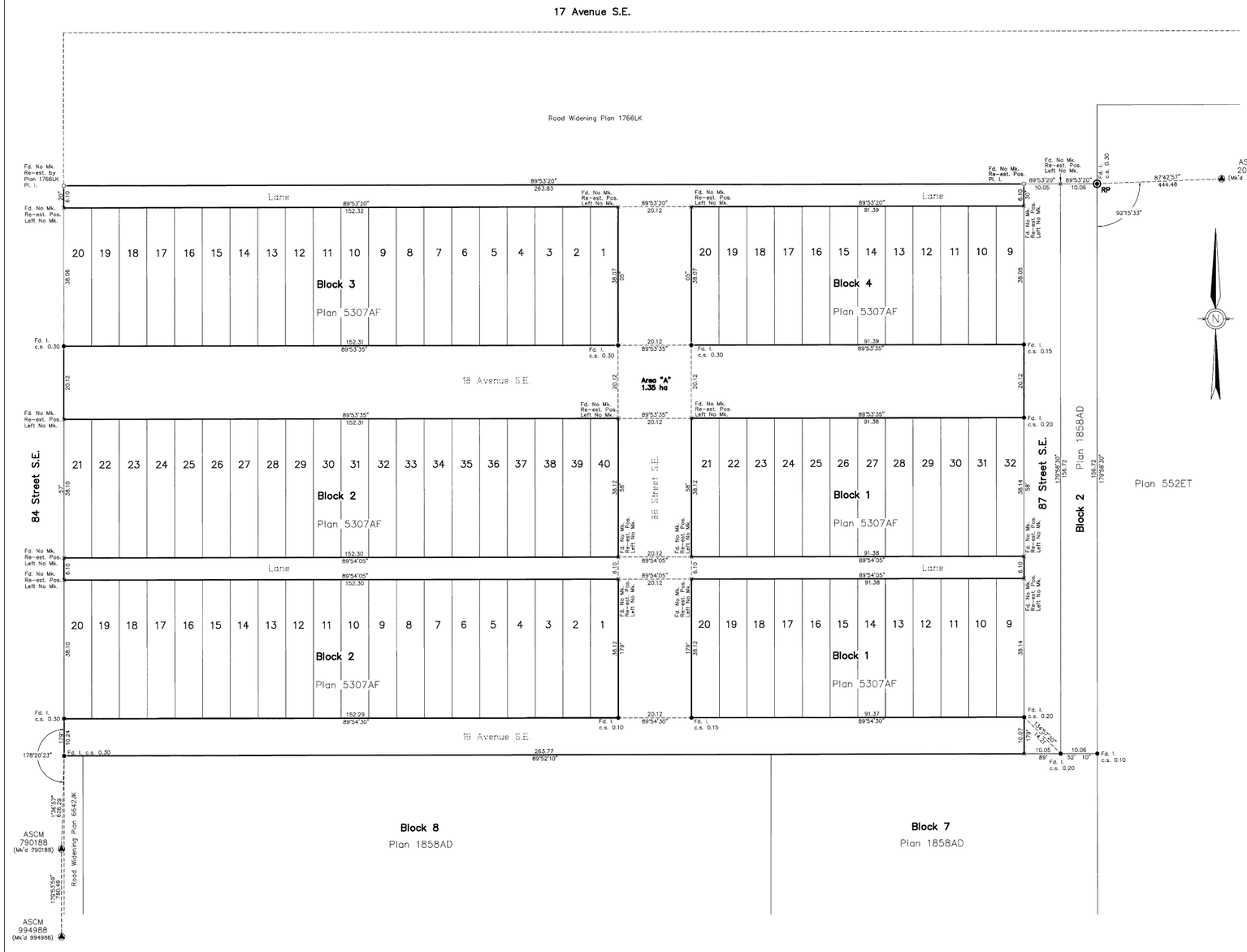
Registered Road Plan

Alberta This plan may not be commercially re-distributed, transferred or manipulated in any form without the specific written consent of Alberta Land Titles



REGISTRAR
South Alberta Land Registration District

PLAN No. 1711148
ENTERED AND REGISTERED
ON May 19, 2017
INSTRUMENT No.: 171 106 642

A. Gelling
A.D. REGISTRAR

City of Calgary, Alberta
Plan of Survey Showing
Area Required for
Road Closure Purposes
Affecting Roads Within
Plan 5307AF
All Within
N.W. 1/4 Sec.7, Twp.24, Rge.28, W.4M.
By: Jerrad Gerein, A.L.S., 2016–2017.

SCALE: 1:500 0 5 10 20 40 50 METRES

LEGEND & SYMBOLS

Statutory Iron Posts found shown thus: ●
Statutory Iron Posts planted shown thus: ○ (marked P273)
Drill Holes Found shown thus: ⌀
Drill Holes Planted shown thus: ⊡
Iron Bars Found shown thus: ♦
Calculated Points and Temp Points shown thus: ×
Alberta Survey Control Markers found shown thus: ⏃
Geo–Reference Point is shown thus: ◯ RP
Distances are in metres and decimals thereof.
Bearings are shown to the nearest 05" of arc except curve and control ties.
All Iron Posts found or planted are flush unless otherwise indicated.
Fd. No Mk's at all corners unless otherwise Shown.
Measurements are from I. to I. measured at ground level, unless otherwise shown.
Area to be registered by this plan is shown outlined thus: ———
and contains a total of 1.35 ha.

COORDINATE SYSTEM:

Bearings are Grid and are derived by ties to ASCM's 790188 and 994988
Datum: NAD 83 (Original)
Projection: 3TM
Reference Meridian: 114° W
Combined Scale Factor: 0.999737
Geo–reference point coordinates are: (North: 5655685.27 Easting: 6473.14)

ABBREVIATIONS:

The following abbreviations may appear on this Plan:

'A.L.S.' denotes Alberta Land Surveyor
'ASCM' denotes Alberta Survey Control Marker
'Calc.' denotes calculated
'C.B.' denotes chord bearing
'Clk.m.' denotes check measured
'Conc.' denotes concrete
'C.S.' denotes counterspunk
'C. of T.' denotes certificate of title
'D.H.' denotes drill hole
'E.' denotes east
'E.C.' denotes end of curve
'Est.' denotes established
'Fd.' denotes found
'F.C.P.' denotes fence corner post
'ha' denotes hectares
'I.' denotes iron post
'L' denotes arc length
'm' denotes metre(s)
'M.' denotes mound or meridian
'Mk'd' denotes marked
'Mp.' denotes marker post
'N.' denotes north
'Obl.' denotes obliterated
'P.C.C.' denotes point of change of curvature
'Pl.' denotes placed
'Pos.' denotes position
'P.U.L' denotes public utility lot
'R' denotes radius
'Re–est.' denotes re–established
'Ref.' denotes reference
'Rge.' denotes range
'RP' denotes geo–reference point
'R/W' denotes right–of–way
'S.' denotes south
'Sec.' denotes section
'T.U.C' denotes transportation utility corridor.
'Twp.' denotes township
'W.' denotes west
'Wo.' denotes wooden post
'Δ' denotes central angle of curve

SURVEYOR:

NAME: Jerrad Gerein, A.L.S.
Surveyed between the dates of December 13th, 2016. and April 19th, 2017 in accordance with the Provisions of The Surveys Act.

ALBERTA LAND SURVEYORS' ASSOCIATION PERMIT NUMBER P 273 ARC SURVEYS LTD.

REQUESTED BY:

NAME: City of Calgary

Arc Surveys Ltd.
201B 38th Avenue NE, Calgary, AB T2E 2M3
Ph.: 403–277–1272 www.arcsurveys.ca
Fax: 403–277–1275 info@arcsurveys.ca

Surveyed: GP
Drawn: JW
Ckd: JG
File No.: 162507 DWG No: 162507–Grid–Rev0.dwg Date: April 20, 2017