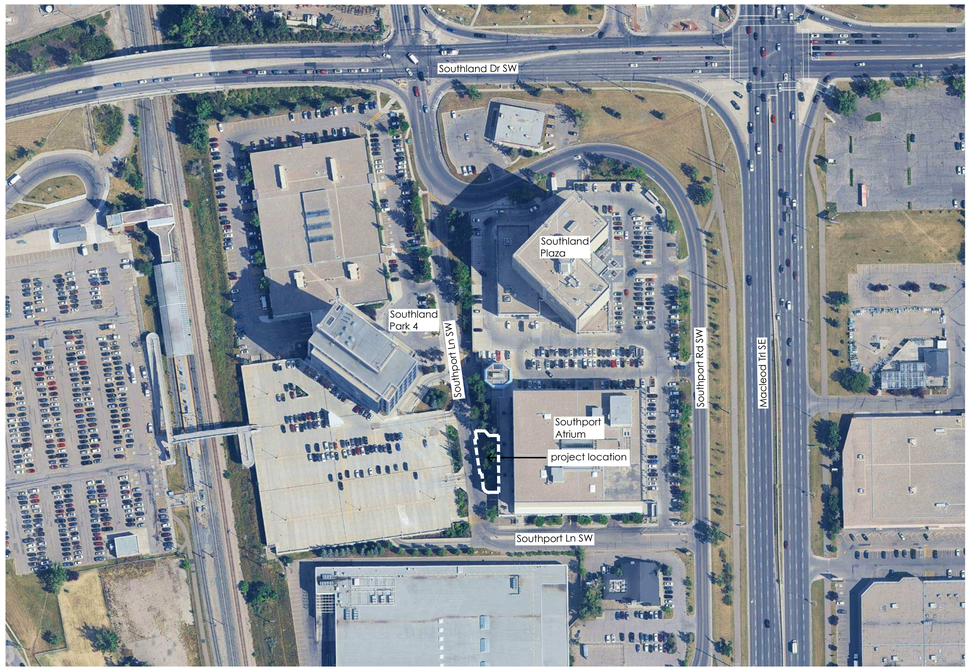
Snow Storage

Issued for DP





Site Photos



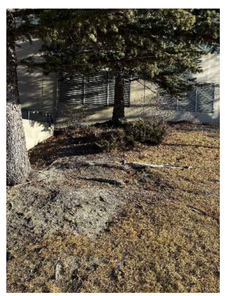
1.0 - Looking East



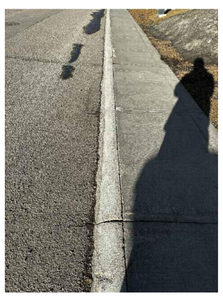
2.0 - Looking North



3.0 - Looking South



4.0 - Existing Planting Area



5.0 - Existing Sidewalk

Drawing Schedule

Landscape Drawing Index	
Sheet Number	Sheet Title
L0.00	Cover Sheet
L0.01	Demolition Plan
L0.02	Data Sheet
L1.01	Construction Plan
L2.01	Section And Detail

Structure Drawing Index	
Sheet Number	Sheet Title
S100	Plan View And Section

General Notes

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2. All drawings are property of Landscape Architect.
3. Site clean up is incidental to the work.
4. All landscape areas are to be sloped to ensure positive drainage away from structures, unless noted otherwise.
5. All drawings are metric unless otherwise noted.
6. Refer to related disciplines as indicated on plans where applicable.
7. Disturbance outside of the Property Line to be repaired to the satisfaction of the Landscape Architect.

DEVELOPMENT PERMIT DECISION RENDERED ON THIS PLAN

the **TULA** project

Prime Consultant

The TULA Project Inc.

Prime Consultant / Landscape Architect
Contact : Julian Warring
julian@thetulaproject.com
1 403.470.0827

#	issued for...	Date
2	Issued for DP	26.08.07
1	Issued DP For Review	26.07.30

project name

Snow Storage

project legal address
10333 Southport Road SW, Calgary, AB

Application Identification
---

project #	date
25.031	2026/07/30

drawn by	checked by	approved by
FL	JW	JW

sheet name

Cover Sheet

Sheet

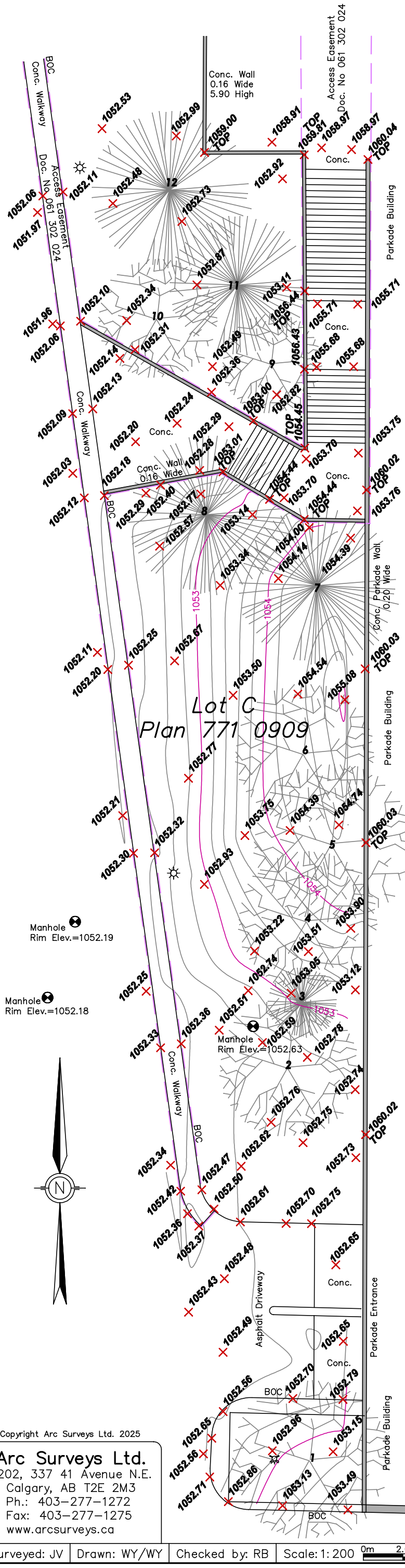
L0.00

SITE PLAN

LEGAL DESCRIPTION: Portion of
Lot C
Plan 771 0909

MUNICIPAL ADDRESS: 10333 Southport Road S.W.
Calgary, Alberta

DATE OF SURVEY: December 2nd, 2025.



LEGEND

Elevations are shown thus: × 1000.00 = 1000.00 Metres. (Geodetic)
Elevations are referred to ASCM 278143 Elev.= 1046.301
Distances are in metres and decimals thereof.
Bearings are Grid (3TM–114°W) and Derived from GNSS Observations.
Found Iron Posts are shown thus: ●
Drill Holes are shown thus: ■
Found Iron Bars are shown thus: ♦
Calculation points are shown thus: ×
Fire Hydrants are shown thus: ✱
Water Valves are shown thus: W
Gas Valves are shown thus: G
Power Poles are shown thus: ☼
Manholes are shown thus: ⊗
Lamp Standards are shown thus: ☼
Street Signs are shown thus: △
Found Alberta Survey Control Markers are shown thus: ◬
Property lines are shown thus: ——————
Utility Right of Ways are shown thus: — — —
Eaves are shown thus: – · – · –
Fences are shown thus: —x—x—
Streetlight Cables are shown thus: —STLT—
Underground Electrical lines shown thus: —EL.LT—
Stormline are shown thus: —ST—
Sanitaryline are shown thus: —S—
Combined Storm/Sanitary are shown thus: —COMB—
Telephone Lines are shown thus: —T—
Waterline are shown thus: —W—
Gasline are shown thus: —G—
Overhead Electrical lines shown thus: —OH—

All fences are within 0.2 metres of the property lines unless otherwise shown.
All eaves are measured to fascia unless otherwise shown.
Unless noted otherwise lines outside of property are not to scale.

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

NOTE:

Title information is based on the C. of T. 241 009 462 which was searched on the 3rd day of December, 2025, and is subject to:
Caveat No.: 761 081 384, 061 302 024, 101 052 567, 161 080 204, 161 110 808
Caveat No.: 201 033 669, 231 148 936, 231 204 912, 231 313 522
Utility Right of Way No.: 771 079 696, 061 146 736

ABBREVIATIONS

A––Arc Length
Acc.––Accessory
A/C––Air Conditioner
Bldg––Building
BOC––Back of Curb
BOW––Back of Walk
Calc.––Calculated
Cant.––Cantilever
Conc.––Concrete
C.S.––Countersunk
DH––Drill Hole
Enc.––Encroaches
Fd.––Found
I.––Iron Post
I.B.––Iron Bar
M.A.––Maintenance Access
Mk.––Mark
M.N.––Magnetic Nail
O.D.––Overland Drainage
R––Radius
Reg.––Registration
Ret.––Retaining
R/W––Right of Way
W/O––Walkout Basement
W.W.––Window Well

This plan represents the best information at the time of survey. Arc Surveys Ltd. and its employees take no responsibility for the location of any underground conduits, pipes or other facilities whether shown on or omitted from this plan. All underground installations should be located by the respective authorities prior to construction.
Call Alberta One–Call: 1–800–242–3447

--- denotes Coniferous

--- denotes Deciduous

DEVELOPMENT PERMIT DECISION RENDERED ON THIS PLAN

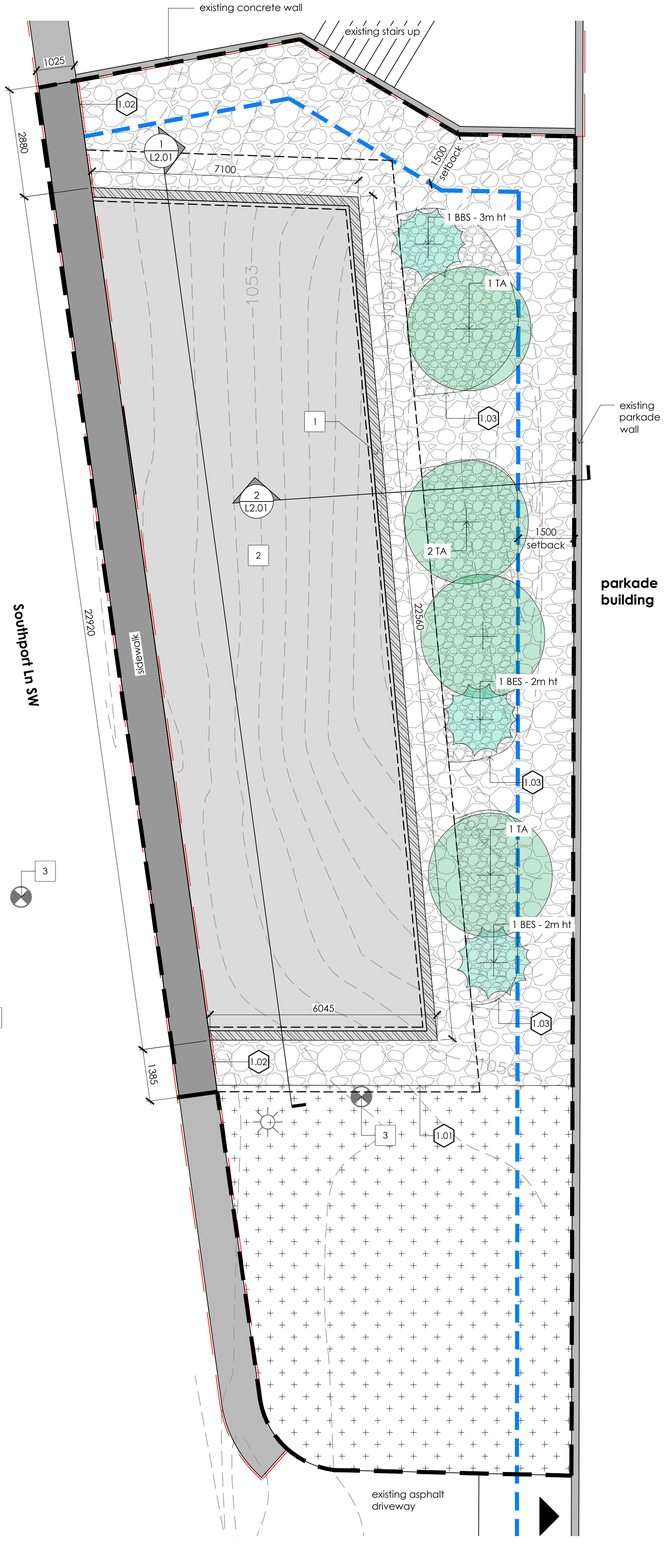
Tree Schedule

Tree No.	Tree Type	Trunk Dia.	Canopy Dia	Height
1	Deciduous	0.30	8.00	9.00
2	Deciduous	0.30	7.00	9.00
3	Coniferous	0.20	3.50	8.00
4	Deciduous	0.30	7.00	9.00
5	Deciduous	0.30	8.00	11.00
6	Deciduous	0.30	7.00	9.00
7	Coniferous	0.50	8.00	14.00
8	Coniferous	0.50	8.00	16.00
9	Deciduous	0.30	5.00	9.00
10	Deciduous	0.30	6.00	14.00
11	Coniferous	0.40	7.00	16.00
12	Coniferous	0.60	8.00	16.00

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Arc Surveys Ltd.
#202, 337 41 Avenue N.E.
Calgary, AB T2E 2M3
Ph.: 403–277–1272
Fax: 403–277–1275
www.arcsurveys.ca

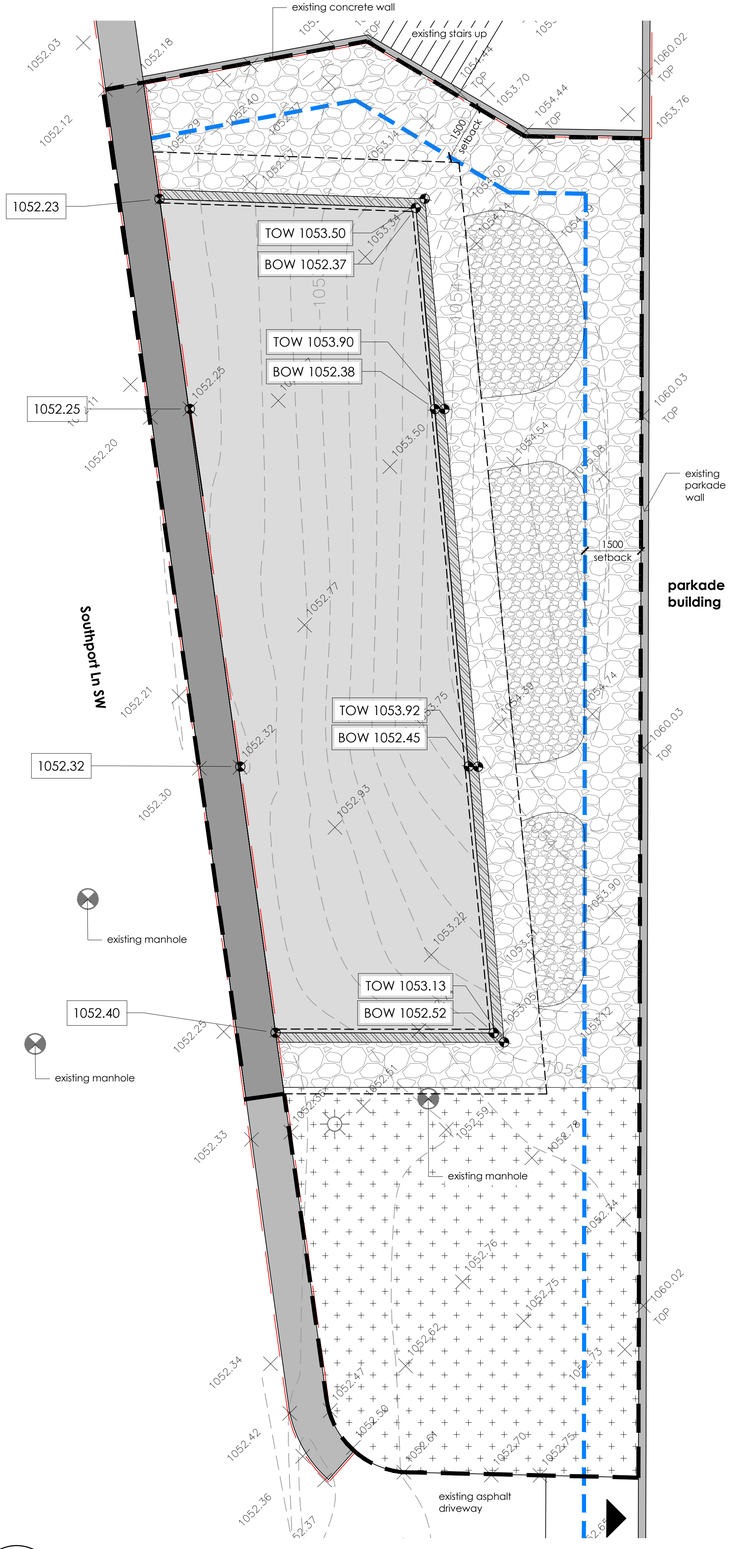
Surveyed: JV | Drawn: WY/WY | Checked by: RB | Scale: 1: 200 (0m 2.0 4 8) | File No.: 254873



1 L1.01 Layout Plan

1:75

N



2 L1.01 Grading Plan

1:75

N

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the **TULA** project

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drawn by	checked by	approved by
FL	JW	JW

sheet name

Construction Plan

Sheet

L1.01