



1 Daytime visualisation
Scale: nts



2 Nighttime visualisation
Scale: nts



3 Sketch visualisation
Scale: nts

The ‘**Linear Edge**’ entrance feature is envisioned as a crisp and contemporary gateway element, defined by its clarity of form and refined material expression. The design is anchored by a solid concrete base that provides a grounded and durable foundation while introducing subtle tonal variation and depth. Rising from this base, a hollow concrete structure with a top cover forms the primary architectural gesture, with its clean planes and sharp edges expressing precision, simplicity, and modernity.

The project logo and address are made from metal, and they are mounted to the feature, presenting the development’s identity with clarity and confidence. Landscape lighting further enhances the composition, casting a soft ambient glow around the logo and address to ensure visibility in nighttime conditions. This illumination not only improves legibility but also introduces an added layer of sophistication and warmth to the otherwise refined material palette.

Overall, the feature is carefully composed to balance solidity and lightness. The weight and permanence of the concrete elements provide a strong architectural presence, while the precision of the metal detailing and integrated lighting introduce elegance and refinement. The result is a clean, contemporary entrance statement that reinforces the project’s modern identity while seamlessly integrating with the architectural character of the development.

DEVELOPMENT
PERMIT
DECISION
RENDERED
ON THIS PLAN

number	revision	date	by	approved
2	Issued for DR1	2026-09-11		
1	Issued for DP	2026-07-28		
issued for		date (y.m.d)		

Sheet Information

L101	proposed entrance feature concept design
L102	proposed entrance feature layout plan
L103	proposed entrance feature plan
L104	proposed entrance feature structural plan
L105	proposed entrance feature electrical plan

project
Ascent at Belvedere
Entrance Feature

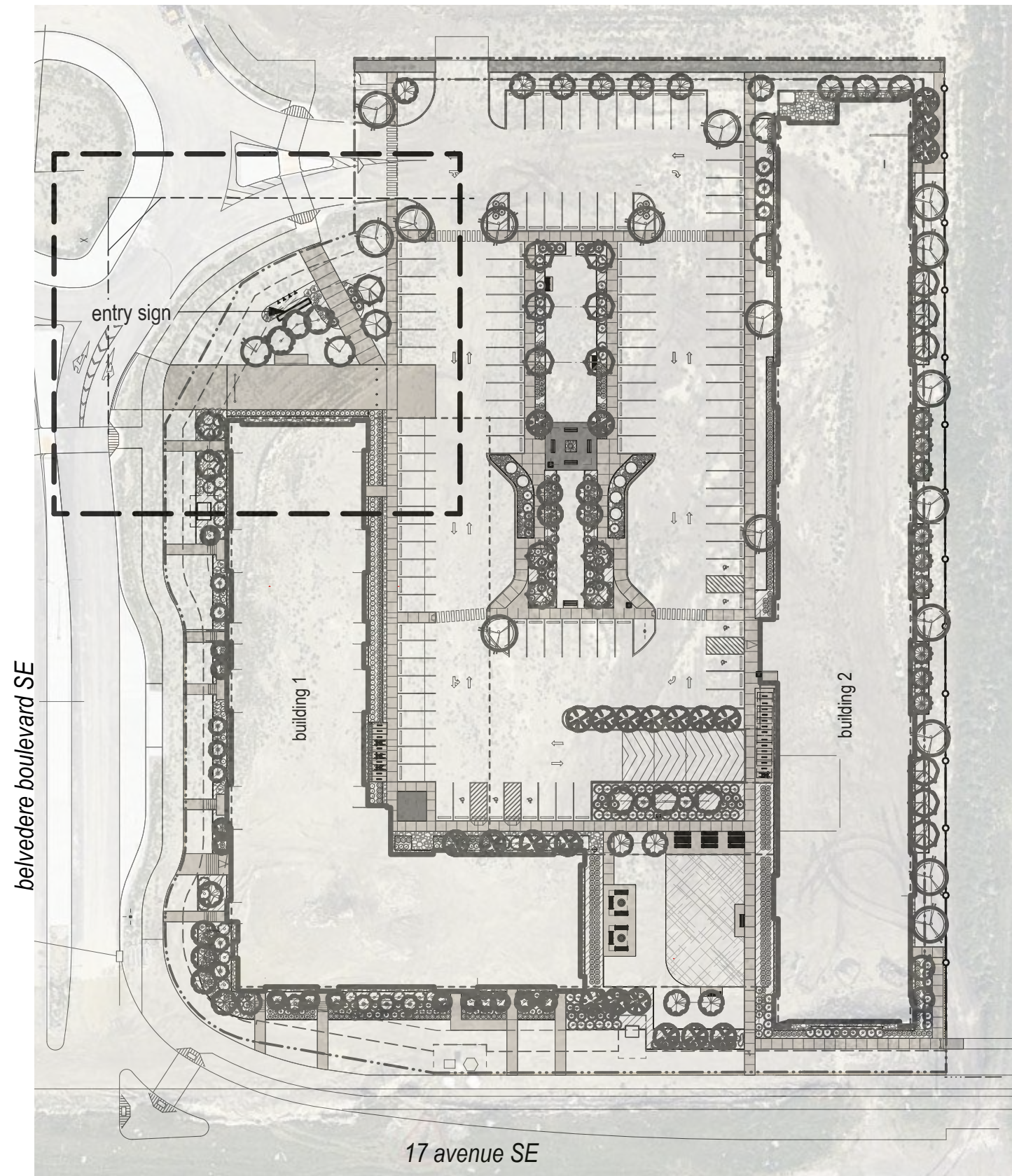
proposed entrance feature design concept
landscape plan

MUNICIPAL ADDRESS
100 Belvedere BLVD SE
Calgary AB

LEGAL DESCRIPTION
Plan 2311530, Block 10
Lot 1, SW 1/4
Sec. 18-24-28-W4m

sheet
L101

NOT FOR CONSTRUCTION
for review and coordination only



1 Site Plan
1:750

DEVELOPMENT
PERMIT
DECISION
RENDERED
ON THIS PLAN

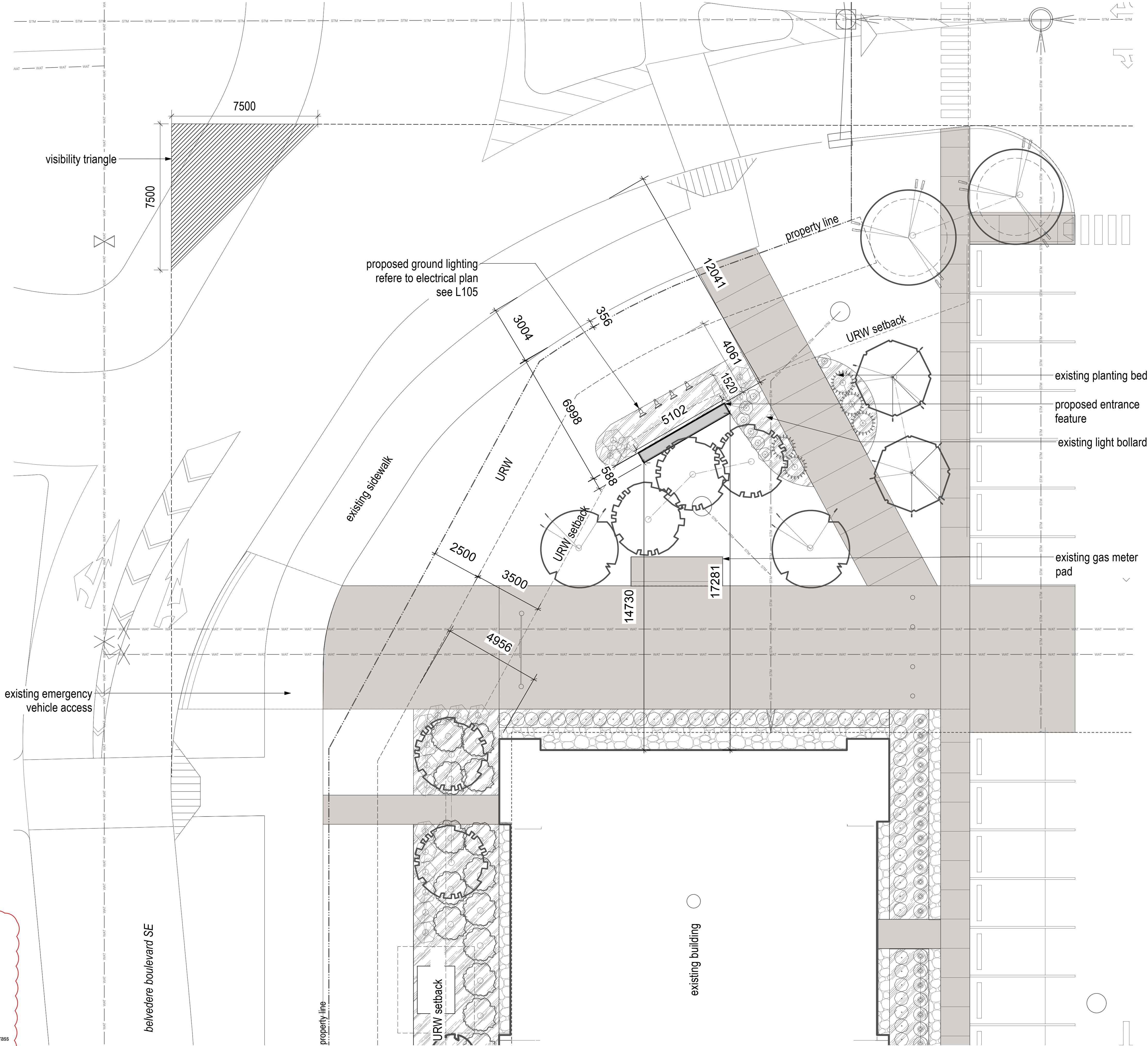
DR1 Comment 4

Utilities

- property line
- utility right of way
- water line
- sanitation line
- storm water

notes

1. All sodded areas are planted with drought tolerant grass species.



2 Proposed Sign Layout Plan
1:100



1		amended plan to specify drought tolerant grass species	2026-09-11		
number	revision		date	by	approved
2		Issued for DR1			2026-09-11
1		Issued for DP			2026-07-28
issued for		date (y.m.d)			

project
Ascent at Belvedere
Entrance Feature

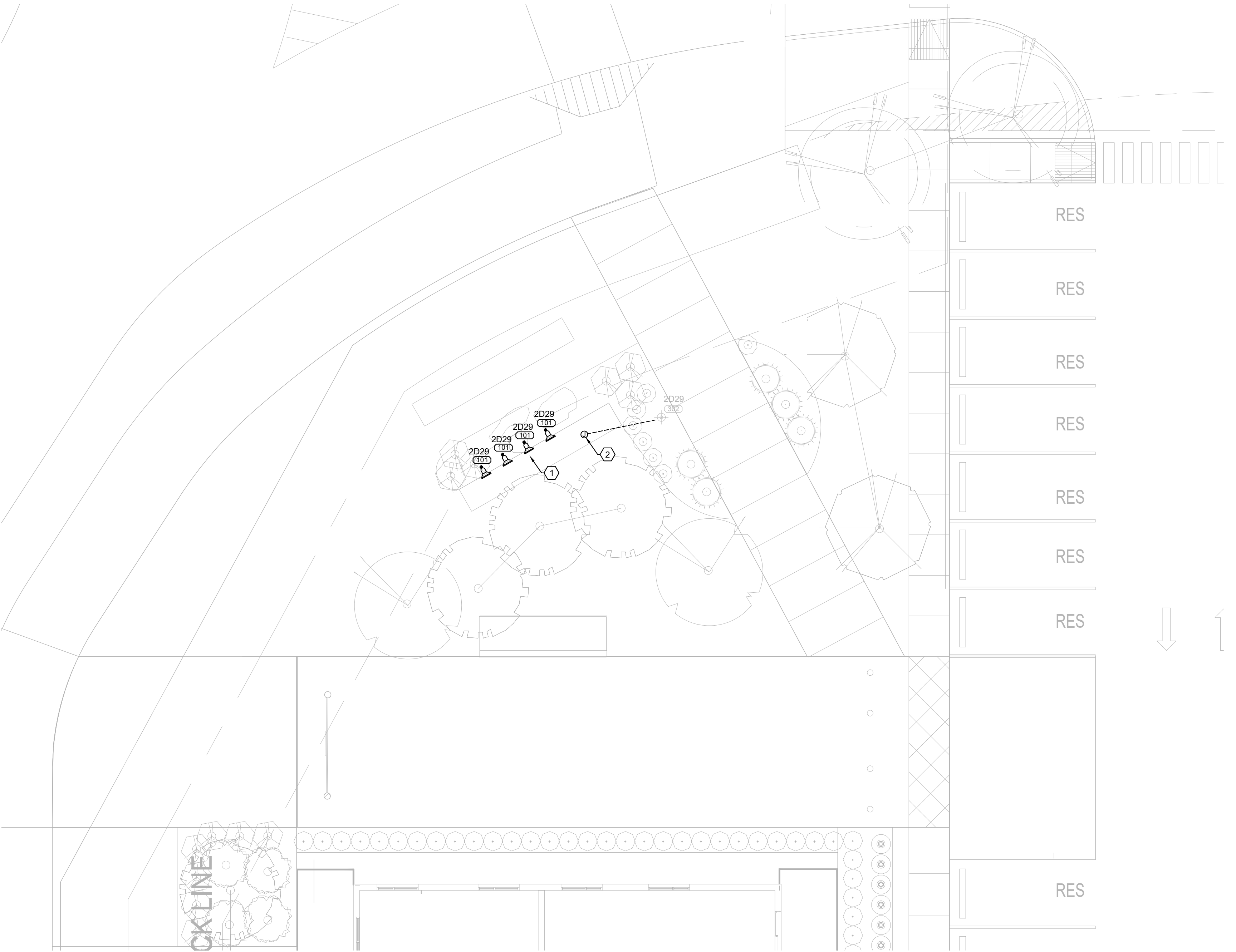
drawing
proposed entrance feature layout plan
landscape plan

MUNICIPAL ADDRESS
100 Belvedere BLVD SE
Calgary AB

LEGAL DESCRIPTION
Plan 2311530, Block 10
Lot 1, SW 1/4
Sec. 18-24-28-w4m

sheet
L102

NOT FOR CONSTRUCTION
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1
E101
ENTRANCE SIGNAGE PLAN
ELECTRICAL LAYOUT
SCALE: 1:100

FIXTURE TYPE 101

PINA Flood
LED Ground Light

SITE LIGHTING LEGEND	
SYMBOL	DESCRIPTION
	GROUND LIGHT

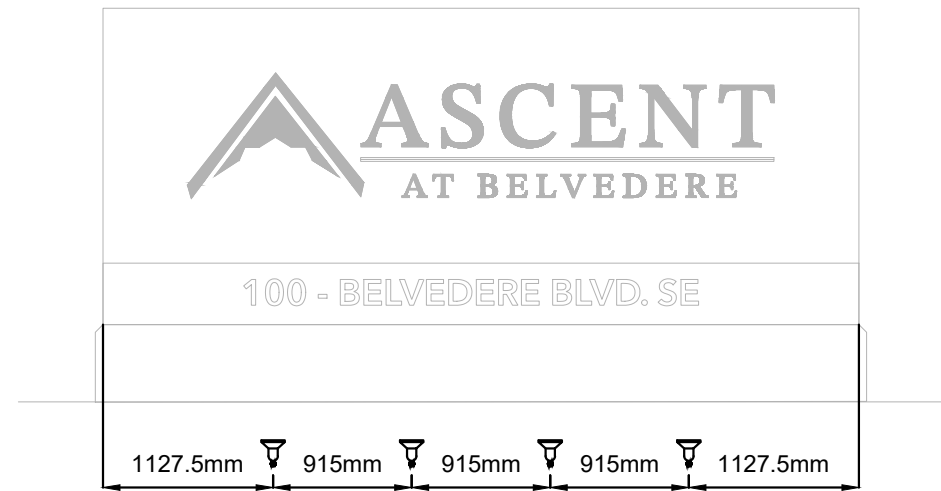
EXTERIOR LIGHTING SCHEDULE										
TYPE	DESCRIPTION	MANUFACTURER	MANUFACTURERS CATALOGUE NUMBER	LAMP	LUMENS	QUANTITY	TOTAL WATTS	MOUNTING	VOLTS	REMARKS
E101	ENTRANCE SIGNAGE FLOOD LIGHT	HEPER	LF8033.003-US-M-930-ONOFF-HM1	7.5W LED	390	4	30	STAKE	120	INCLUDE MOUNTING STAKE. MODEL# 160405040

DR1 Comment 2

- SITE DRAWING KEY NOTES: (#)
1.

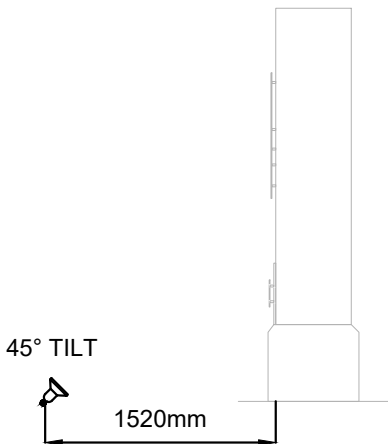
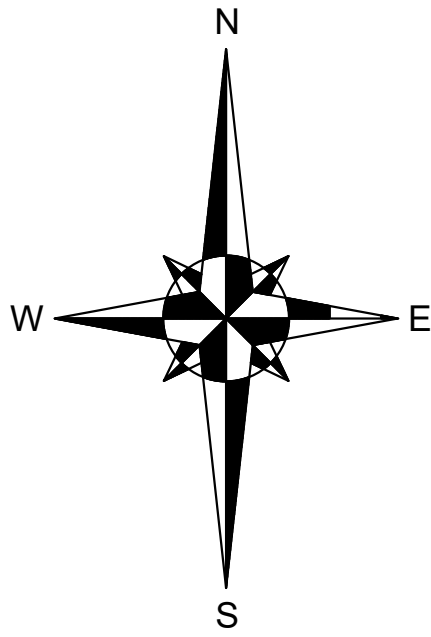
LOCATION OF SITE SIGNAGE FLOOD LIGHTS. FIXTURES TO BE STAKE MOUNTED. REFER TO PRODUCT DATA SHEET.
2.

APPROXIMATE LOCATION OF WEATHERPROOF JUNCTION BOX FOR SITE SIGNAGE POWER WHICH IS TO BE FED FROM AN ADJACENT LIGHTING BOLLARD. ELECTRICAL SUB-CONTRACTOR SHALL COORDINATE WITH SIGNAGE CONTRACTOR TO DETERMINE EXACT LOCATION OF POWER ROUGH-IN. POWER SUPPLY TO SIGNAGE FLOOD LIGHTS IS TO BE FED UNDERGROUND.



2
E101
ENTRANCE SIGNAGE ELEVATIONS
ELECTRICAL LAYOUT
SCALE: 1:50

DEVELOPMENT
PERMIT
DECISION
RENDERED
ON THIS PLAN



1	Revised light power supply fed underground	2026-09-11		
number	revision	date	by	approved
2	Issued for DR1			
1	Issued for DP			
issued for		date (y.m.d)		

project
Ascent at Belvedere
Entrance Feature

drawing
proposed entrance feature electrical plan
landscape plan

MUNICIPAL ADDRESS
100 Belvedere BLVD SE
Calgary AB

LEGAL DESCRIPTION
Plan 2311530, Block 10
Lot 1, SW 1/4
Sec. 18-24-28-w4m

sheet
L105

NOT FOR CONSTRUCTION
for review and coordination only