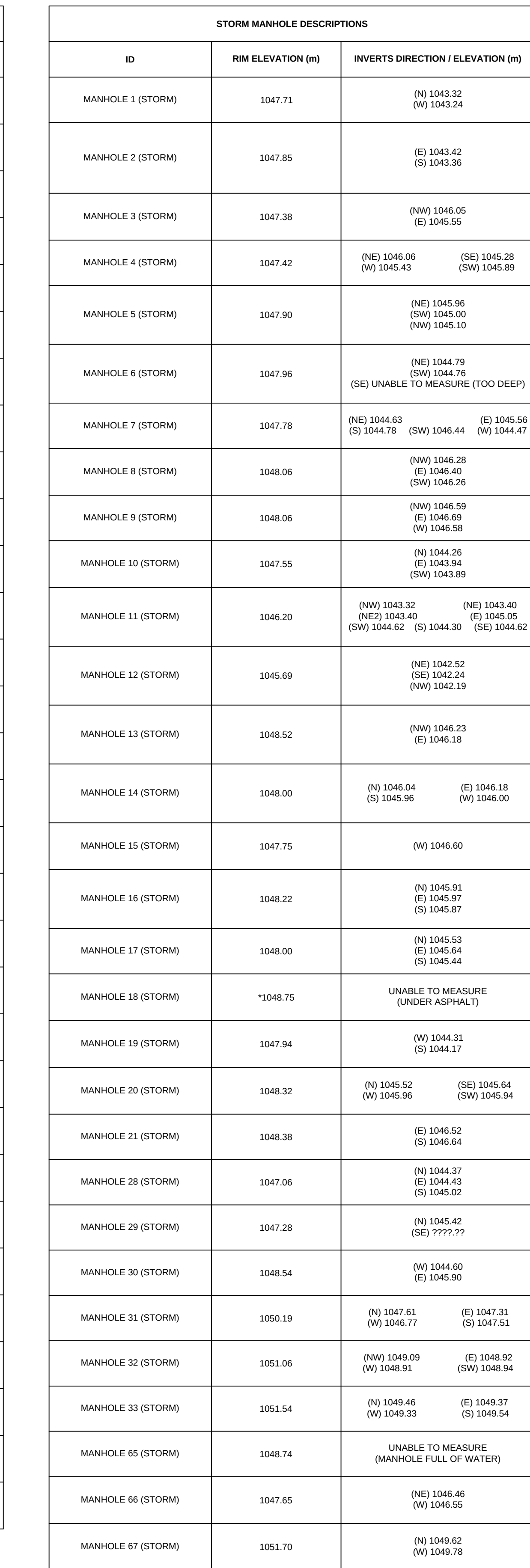




Utility right of way for the proposed temporary storage development.

SECOND DRAFT

SCALE: 1:500

0 5 10 20 30 40 50 metres

LEGEND

The following symbols may appear on this plan:

- Surveyary iron poles shown thus: ●
- Temporary survey points are shown thus: X
- Go reference point shown thus: X (up)
- Reference line shown thus: —
- Brigade rack shown thus: [Diagram of a rack]
- Catch basins shown thus: [Diagram of a basin]
- Fire hydrants shown thus: [Diagram of a hydrant]
- Manholes shown thus: [Diagram of a manhole]
- Manholes w/ base holes / test holes shown thus: [Diagram of a manhole with a cross]
- Pole anchors shown thus: [Diagram of an anchor]
- Power poles shown thus: [Diagram of a pole with a cross]
- Sign poles shown thus: [Diagram of a sign pole]
- Street Lamps / Lamp Standards / Durbs shown thus: [Diagram of a lamp]
- Traffic signal (pole leaning) shown thus: [Diagram of a leaning pole]
- Trees (all types) shown thus: [Diagram of a tree]
- Water valves shown thus: [Diagram of a valve]
- Electrical line underground shown thus: [Diagram of a line with a cross]
- Electrical line (overhead) shown thus: [Diagram of an overhead line]
- Fence line (chain link / bars w/ other) shown thus: [Diagram of a fence]
- Fire hose shown thus: [Diagram of a hose]
- Gas line (all types) shown thus: [Diagram of a gas line]
- Sanitary line shown thus: [Diagram of a sanitary line]
- Storm sewer line shown thus: [Diagram of a storm sewer line]
- Storm line shown thus: [Diagram of a storm line]
- Talk line shown thus: [Diagram of a talk line]
- Water line shown thus: [Diagram of a water line]
- Tree line shown thus: [Diagram of a tree line]
- Burn line shown thus: [Diagram of a burn line]

Area of Site Survey contains 36.9 ha (92.76 Ac.) and shown outlined thus : [Diagram of a site boundary]

NOTES

Differences are in meters and decimals thereof
Examples are grid bearings and are shown from GNSS observations at A23M 31787
Datum: WGS 84 (NAD 83)
Projection: UTM
Reference Meridian: 114°W
Combined Scale Factor: 0.99978
GNSS derived grid coordinates of the Geo-reference point: 546316.42 m E
2967.23 m N

Elevations shown are Geoids and are derived from Alberta Survey
Control Marker 31737 (elevation: 707.593)
Major contour shown: 700
Minor contour shown: 705
Contour interval: 5.00 meters
Spot elevations shown: 700

Underground Utility Services lines are copied from the City of Calgary. CAD may not (CADOR) be shown except where necessary. No warranty or representation is to the completeness or accuracy of said reproduction or information is intended.

Shallow utility companies should be notified prior to construction for the most current information.

[illegible]

SURVEYOR
STEVE MEEHAN, A.L.S.
Surveyed between the dates of August 8, 2021 and Month #1, 2010 in accordance with the provisions of the Surveys Act.

REGISTERED OWNER
THE CITY OF CALGARY

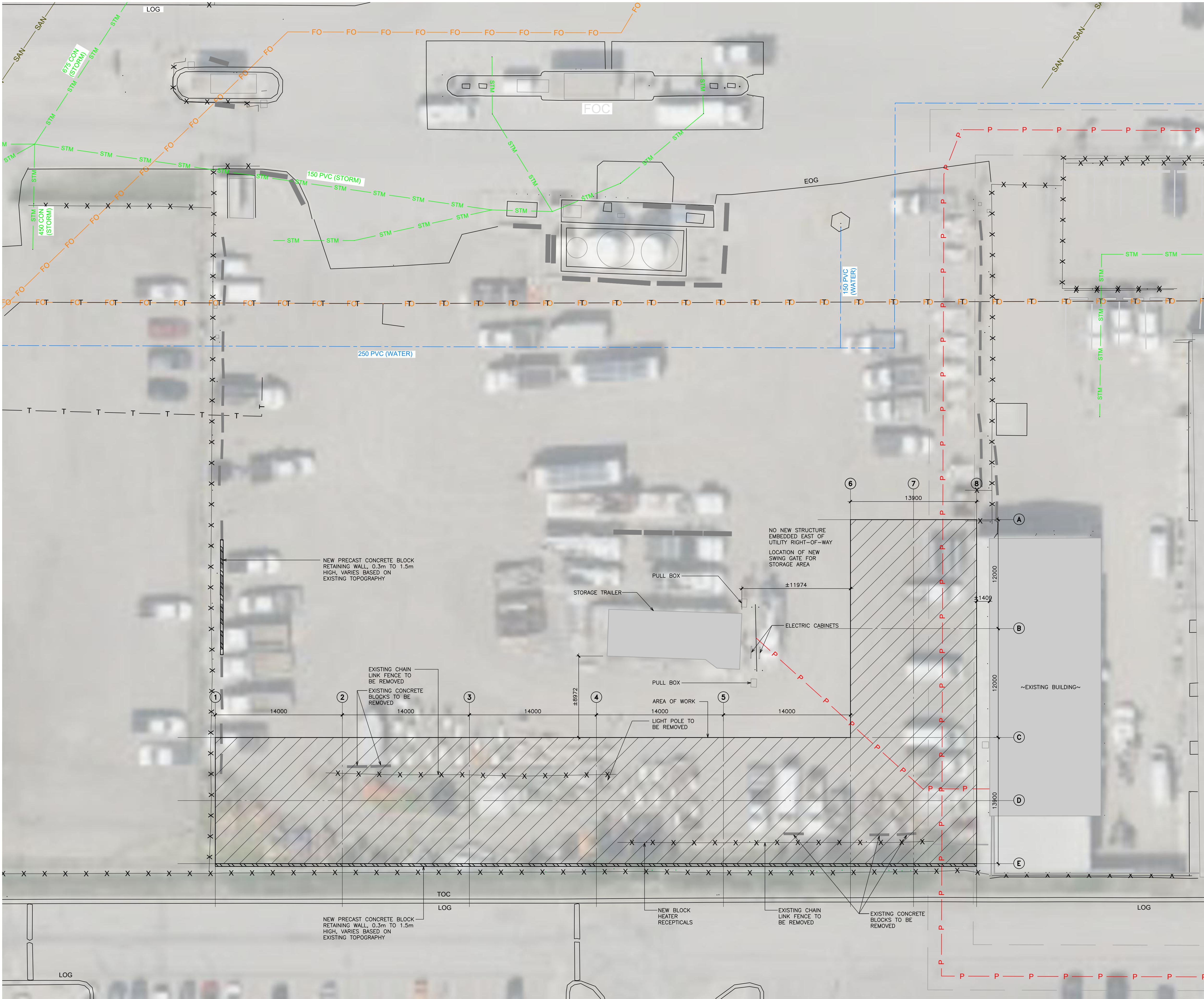
THE CITY OF CALGARY	
Field Surveying Services Division	
800 Macleod Trail SE, Calgary, AB T2P 2M5	
Date: January-27-2022	Surveyed by: DS,CM,DL

SPRING GARDENS TEMPORARY STORAGE STRUCTURE



LIST OF DRAWINGS
R1.0 - COVER PAGE, SITE PLAN, AND SECTION

ISSUED FOR: DEVELOPMENT PERMIT
AUG. 18, 2026



PROPERTY DESCRIPTION
BLOCK C
PLAN 781 1204

2 SITE PLAN
R1.0 1:200



1 CONTEXT PLAN
R1.0 N.T.S.

LEGEND	
P	ELECTRICAL LINE (UNDERGROUND)
OH	ELECTRICAL LINE (OVERHEAD)
X X X	FENCE LINE (CHAIN LINK/BARB WIRE/OTHER)
FO	FIBRE OPTIC LINE
G	GAS LINE
SAN	SANITARY LINE
SC	SHAW CABLE LINE
STM	STORM LINE
T	TELUS LINE
W	WATER LINE

1	ISSUED FOR DP	2025-08-29	PEH
No.	Revision	yyyy-mm-dd	By

Drawing Notes

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Seal

PRELIMINARY
NOT FOR
CONSTRUCTION

Project Name
**SPRING GARDENS -
TEMPORARY STORAGE
STRUCTURE**

Sheet Title
**CONTEXT PLAN, SITE PLAN
AND SECTION**

Drawn By	CJN	Scale	AS NOTED
Designed By	PEH	Date	AUGUST 2025
RJC Project Number	CAL.107673.0022		
Sheet Number		Revision	

R1.0