

CANGAS PROPANE

NEW MOVEABLE PROPANE TANK AND SKID

6111 - 30 STREET SE, CALGARY, ALBERTA

CANGAS PROPANE
6111 - 30 STREET SE, CALGARY, AB
ISSUED FOR DEVELOPMENT PERMIT
APRIL 21, 2026
JOB NUMBER: 4279

ARCHITECTURAL:

DP1.1 SURVEY PLAN - FOR INFORMATION ONLY
DP1.2 SITE PLAN
DP1.3 TRUCK PATH PLANS

SHOP DRAWINGS:

COVER SHEET
PV GENERAL ARRANGEMENT
NOZZLE DETAILS
SUPPORT DETAILS
SHIPPING DETAILS

ARCHITECTURAL :



600, 10339-124 Street,
Edmonton, AB T5N 3W1

WEAREPLANWORKS.CA
780.643.3233

ISSUED FOR DEVELOPMENT PERMIT - APRIL 21, 2026

4/21/2026 4:48 PM

PROJECT

CANGAS PROPANE

6111 - 30 Street SE CALGARY, AB.

DRAWING TITLE

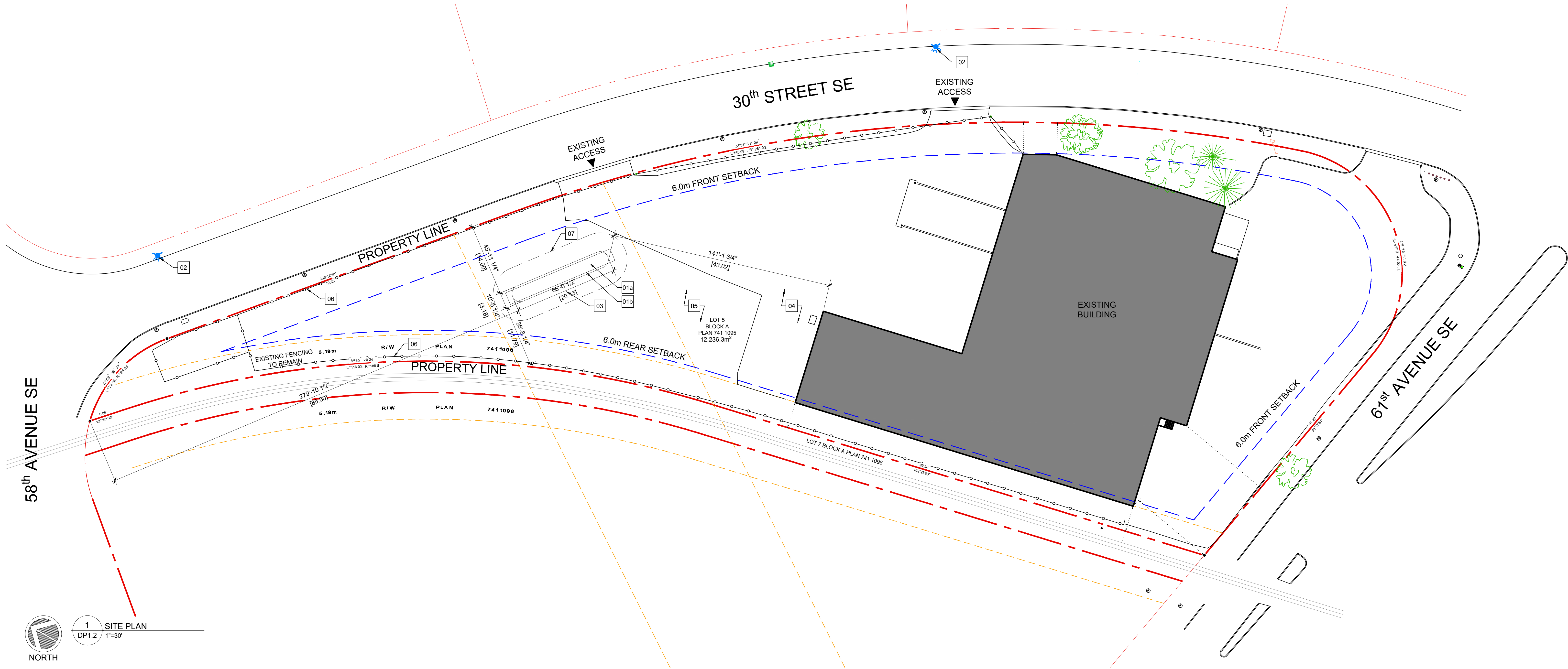
SITE PLAN

SCALE: AS NOTED PROJECT NO: 4279 DATE: 2026-04-21

NO.

DP1.2

600, 10339 - 124 Street,
Edmonton, AB T5N 3W1
WEAREPLANWORKS.CA
780.643.3233



PROPOSED SITE DATA:

LEGAL DESCRIPTION: LOT 5 - BLOCK A PLAN 741 1095
MUNICIPAL ADDRESS: 6111 - 30th STREET SE CALGARY, AB.
ZONING: I-G INDUSTRIAL - GENERAL
SITE AREA APPROX: 12,236.3m² (131,710.0ft²) 1.22HA (3.02 ACRE)
FAR: EXISTING BUILDING TO REMAIN - NO ADDITIONAL BUILDING AREA ADDED IN THIS APPLICATION
BUILDING AREA: EXISTING BUILDING AREA TO REMAIN - NO ADDITIONAL BUILDING AREA ADDED IN THIS APPLICATION
BUILDING HEIGHT: EXISTING BUILDING HEIGHT TO REMAIN - NO ADDITIONAL BUILDING HEIGHT ADDED IN THIS APPLICATION
PROPOSED PARKING: EXISTING PARKING TO REMAIN

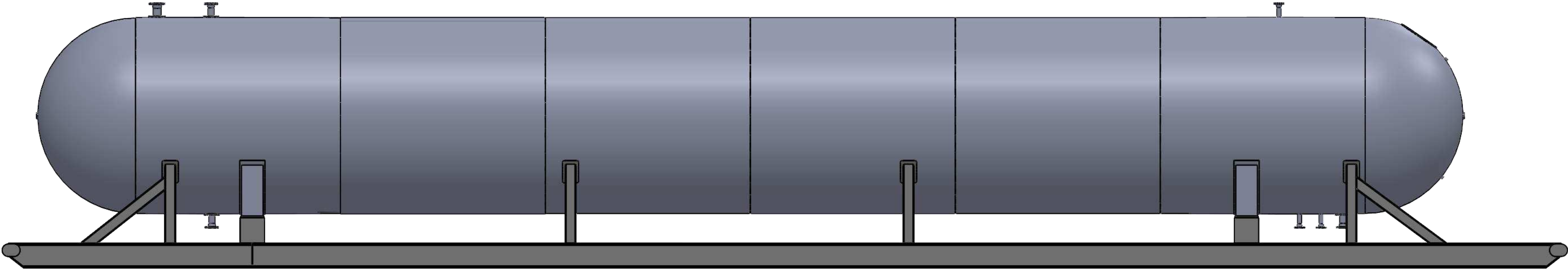
SITE KEYNOTES:

- 01a PROPOSED PROPANE STORAGE TANK CAPACITY 30,000 uswg TANK ON MOVABLE PALLET - REFER TO SHOP DRAWINGS FOR ELEVATIONS & SECTIONS
- 01b PROPOSED STRUCTURAL PALLET FOR PROPANE TANK - EXISTING GRADING AND DRAINAGE UNDER SKID PLATTE REMAIN UNIMPEDED FOR PROPER DRAINAGE
- 02 EXISTING HYDRANTS
- 03 12'-0" LOADING AREA AROUND PERIMETER OF PROPOSED PROPANE TANK
- 04 EXISTING ASPHALT TO REMAIN - NO CHANGE TO GRADING OR SITE DRAINAGE
- 05 EXISTING GRAVEL YARD TO REMAIN - NO CHANGE TO GRADING OR SITE DRAINAGE
- 06 EXISTING FENCING TO REMAIN
- 07 12'-0" CLEAR PATH AROUND PROPANE TANK; VISUAL FOR TRUCK MOVEMENT ONLY

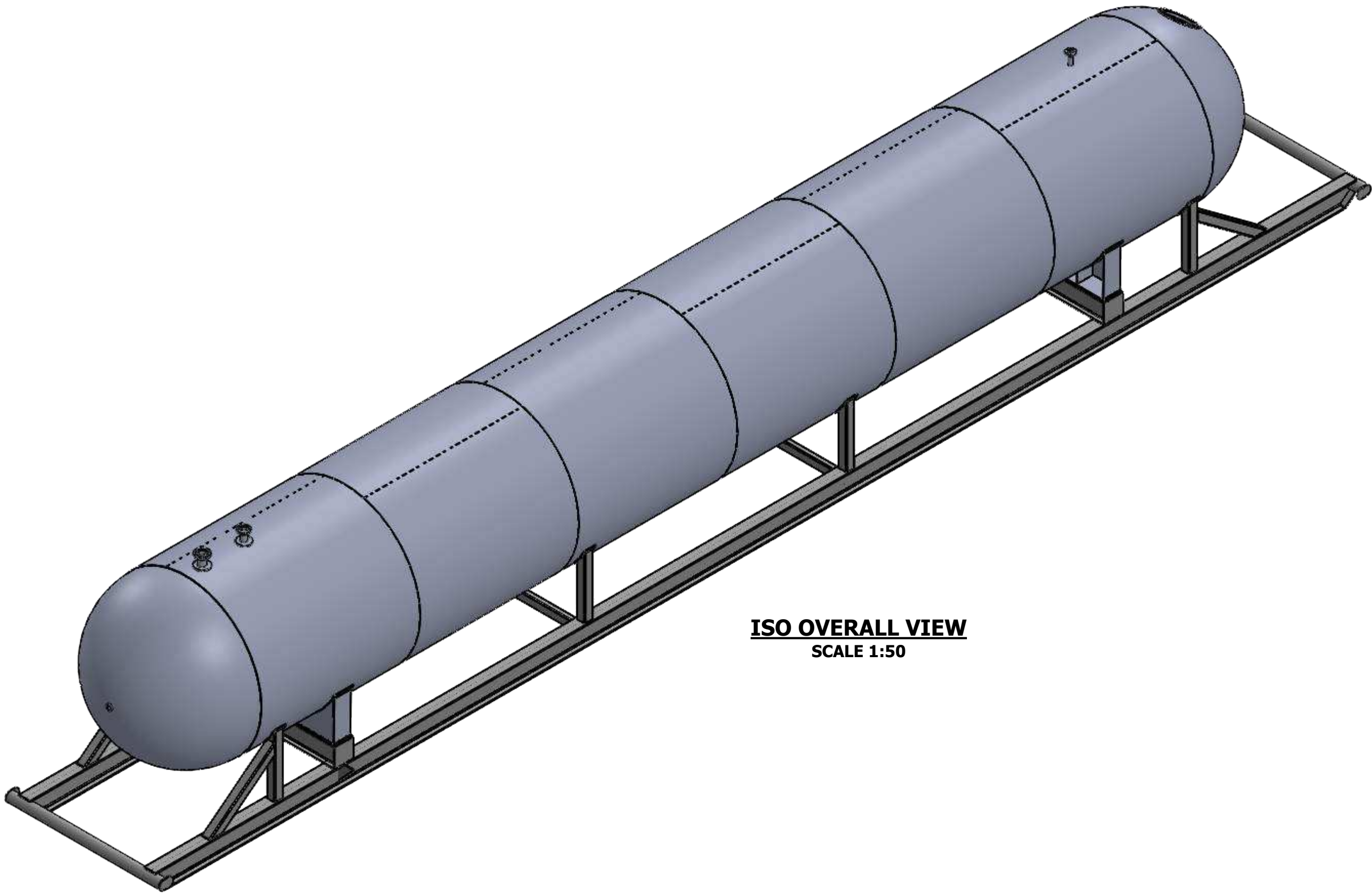
SITE LEGEND

- PROPERTY LINE
- SETBACK LINE
- EASMENT
- FENCE
- EXISTING POWER POLE
- EXISTING TREE
- EXISTING FIRE HYDRANT

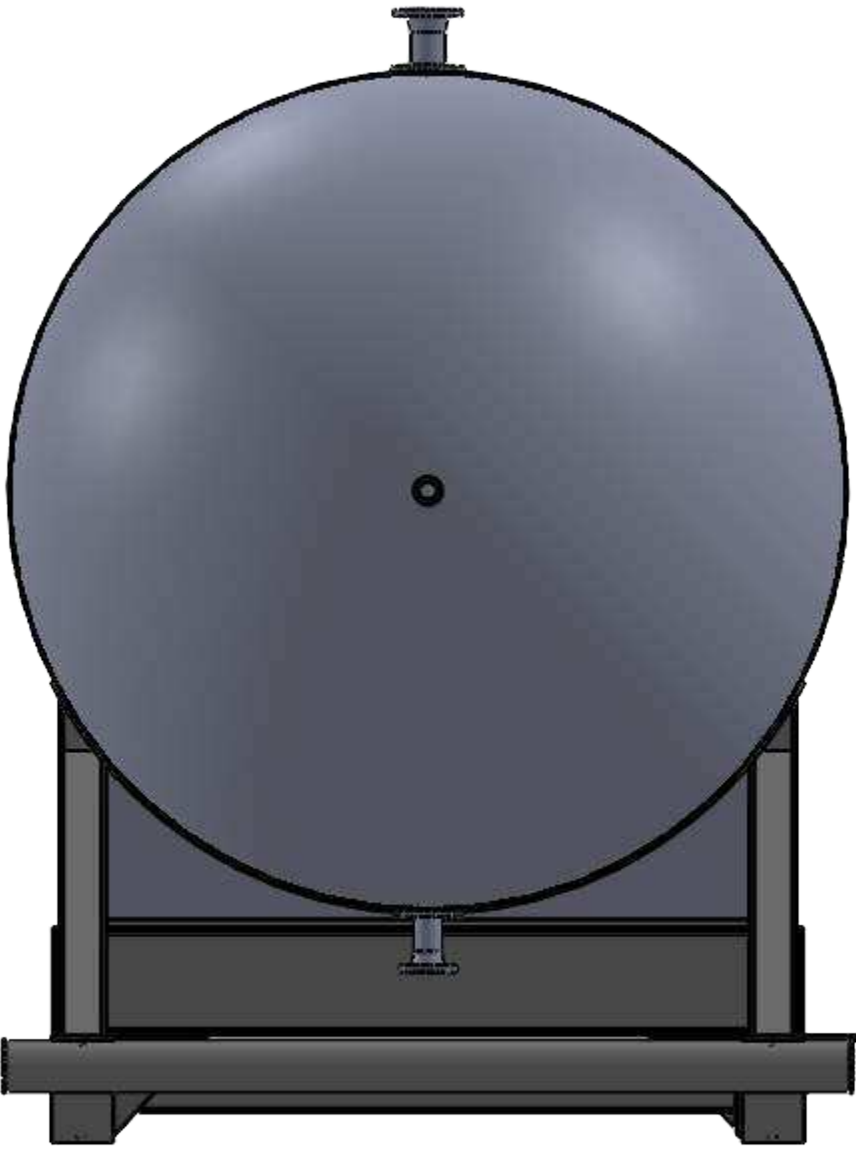
REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	AS BUILT DRAWINGS FOR CRN SUBMISSION	2025-05-21	T.D.H.



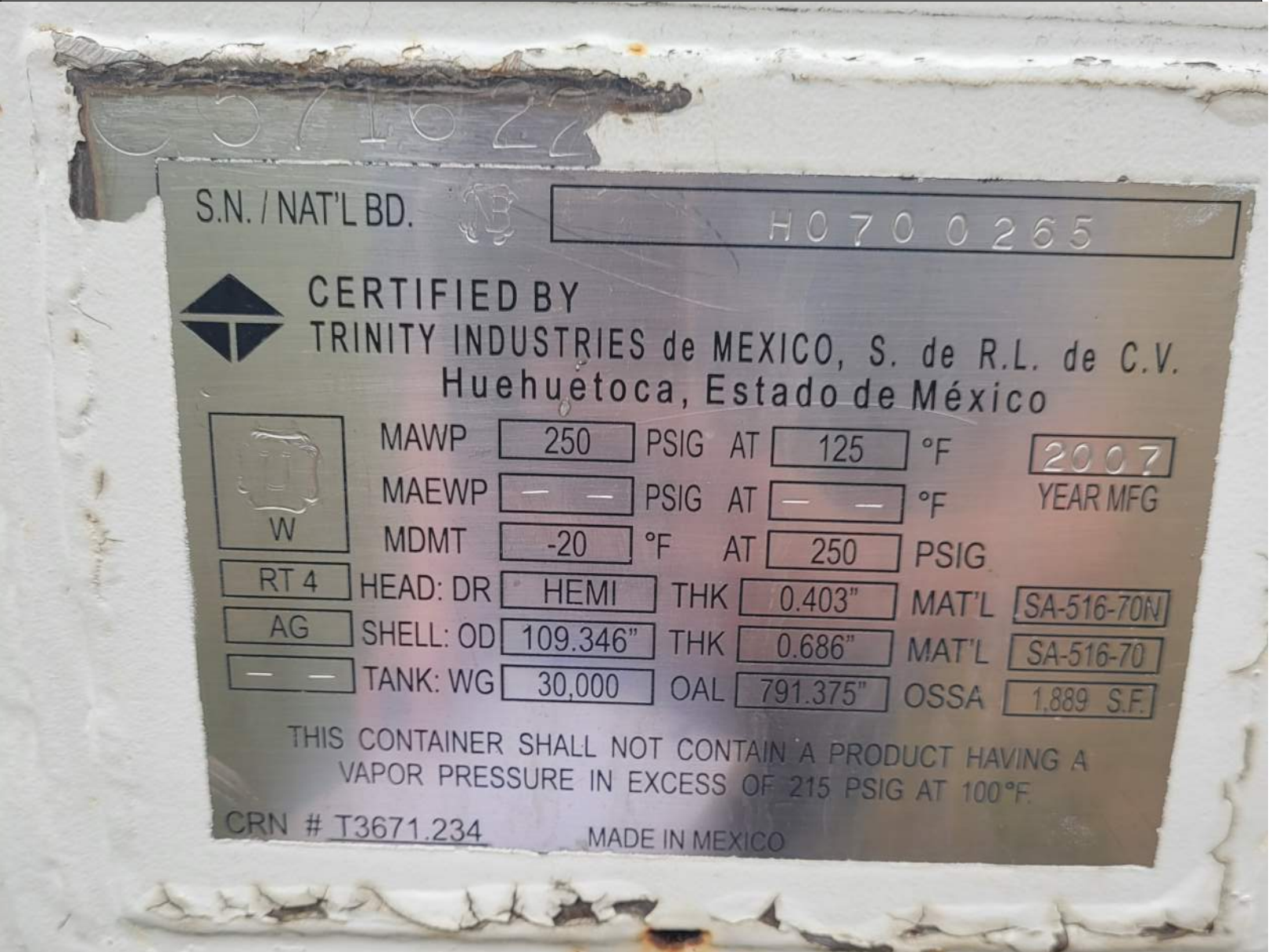
FRONT OVERALL VIEW
SCALE 1:30



ISO OVERALL VIEW
SCALE 1:50



LEFT OVERALL VIEW
SCALE 1:25



EXISTING DATA PLATE

- NOTES:
- AS-BUILT DOCUMENTATION ONLY — NOT ALL FABRICATION RECORDS ARE AVAILABLE. FOR ANY MODIFICATIONS COMPLETED BY TRU-KARE TANK & METER SERVICE LTD. ADDITIONAL DOCUMENTATION WILL BE PROVIDED.
 - FOR VESSEL ASME CALCULATIONS (2023 CODE EDITION USING ORIGINAL ALLOWABLE STRESSES FROM 2004 ADDENDA 05) PLEASE SEE: "H0700265_CRN_APPLICATION_CALCULATIONS_REV. 0.PDF"
 - ALL PIPING MUST MEET THE REQUIREMENTS OF CSA B149.1-20, ASME B31.3-2024, AND CSA B51-19.
 - THIS INSTALLATION IS DESIGNED WITH THE INTENT TO MEET THE CSA B149.2-20 CODE FOR STORAGE AND HANDLING.
 - THIS INSTALLATION MEETS THE REQUIREMENTS OF THE CSA B51-19.
 - FOR SKID ENGINEERING AND DESIGN DETAILS PLEASE SEE "TKT-SKD-42000-D01 REV. A.PDF".
 - CURRENT VESSEL CRN# T3671.234
 - FOR VESSEL U1A PLEASE SEE "A-0571622.TIF" PLEASE NOTE: NO U4 WAS AVAILABLE AT TIME OF AS BUILT DRAWING CREATION.
 - TRU-KARE TANK & METER SERVICE LTD HAS VERIFIED ALL DIMENSIONS AND MATERIAL INFORMATION TO THE BEST OF THEIR ABILITY. MEASUREMENTS WERE TAKEN BY A COMPETENT INDIVIDUAL USING SUITABLE MEASUREMENT DEVICES.
 - SHIPPING DIMENSIONS ARE LISTED ON PAGE 5 OF THIS DRAWING SET AND SHOULD BE USED ONLY FOR REFERENCE. ALL CARRIERS TO VERIFY DIMENSIONS PRIOR TO LOADING OR TRANSPORTATION.

PROPRIETARY AND CONFIDENTIAL
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		UNLESS OTHERWISE SPECIFIED:		NAME	DATE	Cover Sheet		
		DIMENSIONS ARE IN INCHES TOLERANCES: FRACTIONAL ± ANGULAR: MACH ± BEND ± TWO PLACE DECIMAL ± THREE PLACE DECIMAL ±		DRAWN	T.D.H.	05/10/25	TRU-KARE TANK & METER SERVICE LTD. 1-403-780-1811 info@trukare.com 40230 Range Road 272, Lacombe AB, Canada T4L 2N1	
				CHECKED	xxx	xx/xx/xx		
				ENG APPR.	xxx	xx/xx/xx		
				MFG APPR.	xxx	xx/xx/xx		
		INTERPRET GEOMETRIC TOLERANCING PER:				Description		
		MATERIAL						
				FINISH			SIZE DWG. NO.	REV
NEXT ASSY		USED ON					D TKT-11323-D01	A
APPLICATION		DO NOT SCALE DRAWING				SHEET 1 OF 5		

