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FUEL TANK STORAGE
65TNK41620
65-PUM-416-205-000-003_1

416
80-PDI-CC10-0006

D 15-BA29-0301

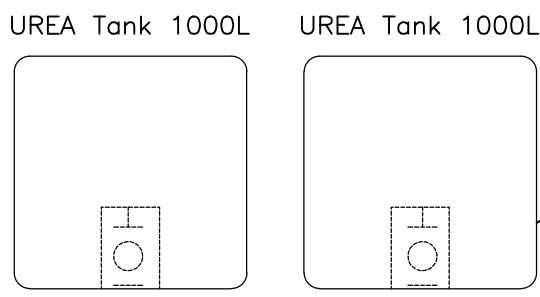
FLEX.-05

BATTERY LIMIT OF
6542-S-270-005

D 15-BA29-9304

BATTERY LIMIT OF
6542-S-265-008

INLET DIESEL
PRIMER PUMP
50-BA29-9315



65DS41601
UREA DISPENSER



416
15-PDI-CC10-0015

D 15-BA29-0303

416

15-PDI-SC4-0115

80x50

NOTE 10

65FDS41601
DIESEL DISPENSER

I 0306

HOLD

416

80-PDI-CC10-0006

CSO

15-BA29-0302

15

15-RV06-0330

CSO

15-BA29-0329

80-BA30-0328

TSV

0301

50-BA29-9322

LSH

0302

NOTES 8, 9

LAH

0302

FUEL DISPENSER
TRUCK CONTAINER
65ENC41601

PLAN 04E
KEY PLAN



1075, 36 Av E.
Viel-Or, Québec, J8P 0J7
T 819 825-4111 | www.wsp.com

PROJET : CA009485.7297

NOTES GÉNÉRALES / GENERAL NOTES

1. REMOVED.
2. REMOVED.
3. FLEXLITE HOSE
4. LOW POINT DRAINS AND HIGH POINT VENTS TO BE ADDED WHERE APPLICABLE.
5. VALVES CONNECTED FLANGE TO FLANGE WITH NO PIPE IN BETWEEN.
6. ALL TSV (FUSIBLE-LINK TEMPERATURE VALVE) CLUTCHES SHOULD BE LOCKED IN THE DISENGAGED POSITION.
7. VFD WILL OPERATE UNDER AN ON/OFF MODE.
8. BUILT-IN CONTAINMENT FOR THE PUMPHOUSE CONTAINER.
9. LEVEL SWITCH FOR CONTAINER CONTAINMENT.
10. AIR RELEASE CONNECTIONS ON EQUIPMENT TO BE FITTED ON SITE.
11. REMOVED.
12. THE SOLENOID ANTI-SIPHON NEEDS TO HAVE A BUILT-IN PRESSURE RELIEF.
13. MECHANICAL ANTI-SIPHON WITH AN HYDROSTATIC HEAD PRESSURE OF 0'-10" DIFFERENCE IN ELEVATION BETWEEN TOP OF STORAGE TANK AND DIESEL DISTRIBUTION PUMP SUCTION NOT TO EXCEED 10 FT.

L'INFORMATION CI-CONTENUE EST LA PROPRIÉTÉ DE AGNICO EAGLE LTD. ET DOIT ÊTRE RETENUE PAR VOUS. SANS AUTORISATION ÉCRITE, PRÉCÉDÉE, VOUS NE DEVEZ PAS RÉPÉTER À AUTRUI ET VOUS NE DEVEZ PAS COMMUNIQUER À AUTRUI L'INFORMATION CI-CONTENUE. SONT INTERDITES: (C) AGNICO EAGLE LTD.

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DESSINS EN RÉFÉRENCE / REFERENCE DRAWINGS

TITRE / TITLE	# DWG
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AGNICO EAGLE

REV.	DATE	DESCRIPTION	PAR/APPR.	VER.	CLIENT
0	2025-05-02	ISSUED FOR CONSTRUCTION	CV	MD	AF
A	2025-04-16	ISSUED FOR REVIEW	SG	MD	AF

REVISIONS

TITRE / TITLE
AGNICO EAGLE - MELIADINE
416-FUEL TANK FARM-PUMP PORTAL FUEL DISTRIBUTION
205 - PIPING & INSTRUMENTATION DIAGRAM
P&ID - FUEL PUMPING STATION & DISTRIBUTION
PART 3
P&ID

DESSINÉ PAR DRAWN BY	C. VILLON	DATE 2025-05-02
REVU PAR REVIEWED BY	M. DESCHAMPS, P. Eng.	2025-05-02
VÉRIFIÉ PAR VERIFIED BY	B. RUETTE, Eng.	2025-05-02

ÉCHELLE SCALE	N.T.S.	DATE 2025-05-02
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NO. DESSIN
DRAWING NO.
65-PUM-416-205-000-003

NO. PROJET PROJECT NO.	REVISION	FEUILLE / SHT
6542	0	1 / 1

POUR CONSTRUCTION
FOR CONSTRUCTION
AGNICO EAGLE
DATE : 2025-05-02

PERMIT TO PRACTICE
WSP Canada, Inc.
Signature _____
Date 2025-05-02
PERMIT NUMBER: P407
NT/NU Association of Professional
Engineers and Geoscientists