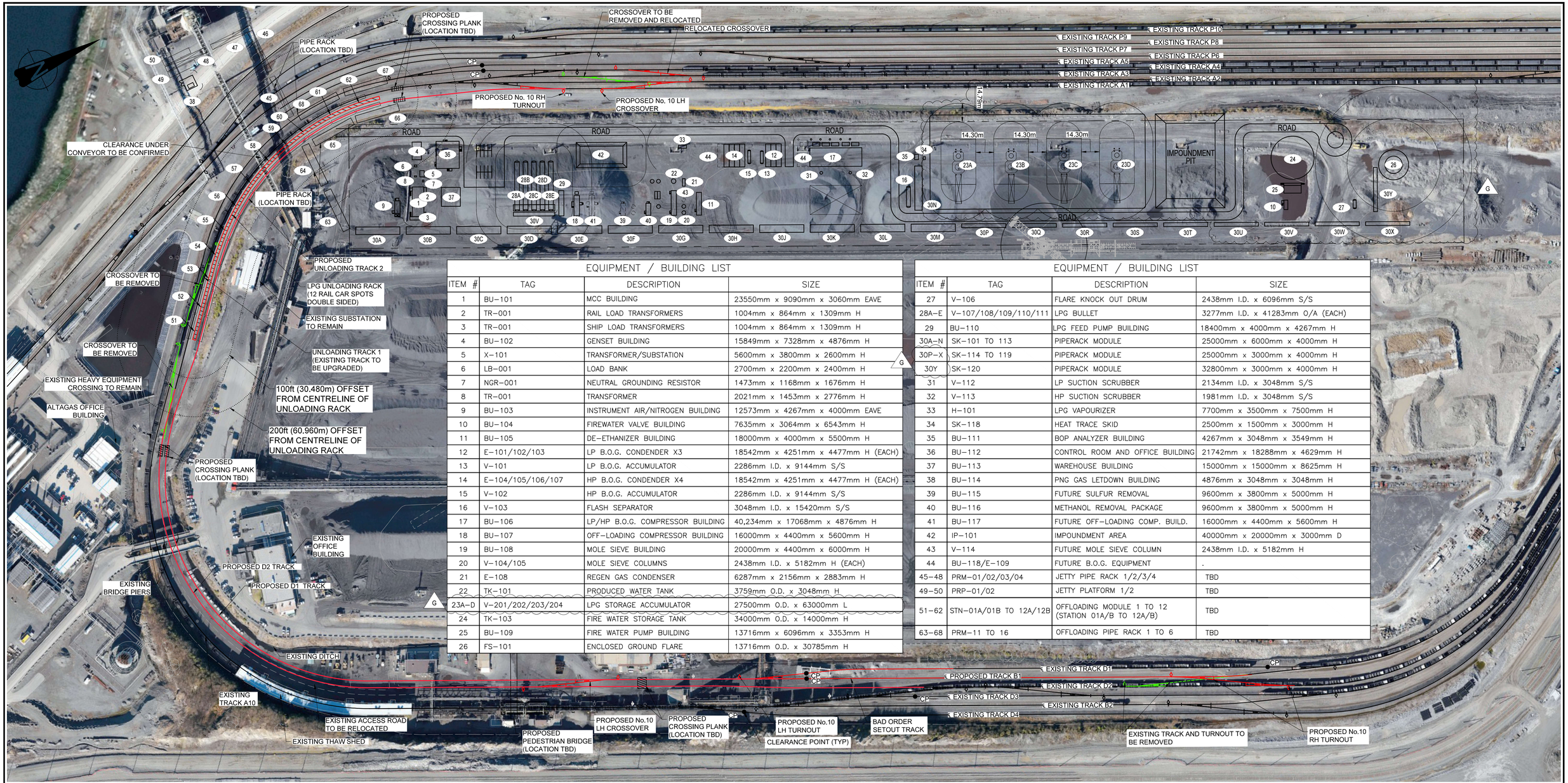


EQUIPMENT / BUILDING LIST

ITEM #	TAG	DESCRIPTION	SIZE
1	BU–101	MCC BUILDING	23550mm x 9090mm x 3060mm EAVE
2	TR–001	RAIL LOAD TRANSFORMERS	1004mm x 864mm x 1309mm H
3	TR–001	SHIP LOAD TRANSFORMERS	1004mm x 864mm x 1309mm H
4	BU–102	GENSET BUILDING	15849mm x 7328mm x 4876mm H
5	X–101	TRANSFORMER/SUBSTATION	5600mm x 3800mm x 2600mm H
6	LB–001	LOAD BANK	2700mm x 2200mm x 2400mm H
7	NGR–001	NEUTRAL GROUNDING RESISTOR	1473mm x 1168mm x 1676mm H
8	TR–001	TRANSFORMER	2021mm x 1453mm x 2776mm H
9	BU–103	INSTRUMENT AIR/NITROGEN BUILDING	12573mm x 4267mm x 4000mm EAVE
10	BU–104	FIREWATER VALVE BUILDING	7635mm x 3064mm x 6543mm H
11	BU–105	DE–ETHANIZER BUILDING	18000mm x 4000mm x 5500mm H
12	E–101/102/103	LP B.O.G. CONDENDER X3	18542mm x 4251mm x 4477mm H (EACH)
13	V–101	LP B.O.G. ACCUMULATOR	2286mm I.D. x 9144mm S/S
14	E–104/105/106/107	HP B.O.G. CONDENDER X4	18542mm x 4251mm x 4477mm H (EACH)
15	V–102	HP B.O.G. ACCUMULATOR	2286mm I.D. x 9144mm S/S
16	V–103	FLASH SEPARATOR	3048mm I.D. x 15420mm S/S
17	BU–106	LP/HP B.O.G. COMPRESSOR BUILDING	40,234mm x 17068mm x 4876mm H
18	BU–107	OFF–LOADING COMPRESSOR BUILDING	16000mm x 4400mm x 5600mm H
19	BU–108	MOLE SIEVE BUILDING	20000mm x 4400mm x 6000mm H
20	V–104/105	MOLE SIEVE COLUMNS	2438mm I.D. x 5182mm H (EACH)
21	E–108	REGEN GAS CONDENSER	6287mm x 2156mm x 2883mm H
22	TK–101	PRODUCED WATER TANK	3759mm O.D. x 3048mm H
23A–D	V–201/202/203/204	LPG STORAGE ACCUMULATOR	27500mm O.D. x 63000mm L
24	TK–103	FIRE WATER STORAGE TANK	34000mm O.D. x 14000mm H
25	BU–109	FIRE WATER PUMP BUILDING	13716mm x 6096mm x 3353mm H
26	FS–101	ENCLOSED GROUND FLARE	13716mm O.D. x 30785mm H

EQUIPMENT / BUILDING LIST

ITEM #	TAG	DESCRIPTION	SIZE
27	V–106	FLARE KNOCK OUT DRUM	2438mm I.D. x 6096mm S/S
28A–E	V–107/108/109/110/111	LPG BULLET	3277mm I.D. x 41283mm O/A (EACH)
29	BU–110	LPG FEED PUMP BUILDING	18400mm x 4000mm x 4267mm H
30A–N	SK–101 TO 113	PIPERACK MODULE	25000mm x 6000mm x 4000mm H
30P–X	SK–114 TO 119	PIPERACK MODULE	25000mm x 3000mm x 4000mm H
30Y	SK–120	PIPERACK MODULE	32800mm x 3000mm x 4000mm H
31	V–112	LP SUCTION SCRUBBER	2134mm I.D. x 3048mm S/S
32	V–113	HP SUCTION SCRUBBER	1981mm I.D. x 3048mm S/S
33	H–101	LPG VAPOURIZER	7700mm x 3500mm x 7500mm H
34	SK–118	HEAT TRACE SKID	2500mm x 1500mm x 3000mm H
35	BU–111	BOP ANALYZER BUILDING	4267mm x 3048mm x 3549mm H
36	BU–112	CONTROL ROOM AND OFFICE BUILDING	21742mm x 18288mm x 4629mm H
37	BU–113	WAREHOUSE BUILDING	15000mm x 15000mm x 8625mm H
38	BU–114	PNG GAS LETDOWN BUILDING	4876mm x 3048mm x 3048mm H
39	BU–115	FUTURE SULFUR REMOVAL	9600mm x 3800mm x 5000mm H
40	BU–116	METHANOL REMOVAL PACKAGE	9600mm x 3800mm x 5000mm H
41	BU–117	FUTURE OFF–LOADING COMP. BUILD.	16000mm x 4400mm x 5600mm H
42	IP–101	IMPOUNDMENT AREA	40000mm x 20000mm x 3000mm D
43	V–114	FUTURE MOLE SIEVE COLUMN	2438mm I.D. x 5182mm H
44	BU–118/E–109	FUTURE B.O.G. EQUIPMENT	.
45–48	PRM–01/02/03/04	JETTY PIPE RACK 1/2/3/4	TBD
49–50	PRP–01/02	JETTY PLATFORM 1/2	TBD
51–62	STN–01A/01B TO 12A/12B	OFFLOADING MODULE 1 TO 12 (STATION 01A/B TO 12A/B)	TBD
63–68	PRM–11 TO 16	OFFLOADING PIPE RACK 1 TO 6	TBD

LEGEND

- EXISTING TRACK
- REMOVE EXISTING TRACK
- PROPOSED TRACK
- CP — CLEARANCE POINT
- ROCK FILL

PLAN
Hor. 1:1500

10m 0 1:1500 60m

CONCEPTUAL - FOR DISCUSSION ONLY

NOTES:

1. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE NOTED.

REV.	REVISION DESCRIPTION	BY	DATE	CHD	ENG	APPD
A	ISSUED FOR DISCUSSION	D.XU	2024-04-26			
B	ISSUED FOR DISCUSSION	D.XU	2024-05-01			
C	ISSUED FOR DISCUSSION	D.XU	2024-05-16			
D	ISSUED FOR DISCUSSION	PK	2025-06-11			
E	ISSUED FOR DISCUSSION	PK	2025-06-19			
F	ISSUED FOR DISCUSSION	KM	2025-08-20			
G	ISSUED FOR DISCUSSION	DC	2026-08-18			

ENGINEER'S STAMP

PROJECT NO.: 120.01.01

	DRAWN	CHECKED	ENGINEER	APPROVED
BY	D.XU			
DATE YYYY-MM-DD	2024-04-26			

Trigon

TRIGON
RAIL TERMINAL EXPANSION
OVERALL SITE
PLOT PLAN

SCALE	DRAWING NUMBER	REV.
1:1500	2023101-90-GA-TRIN-0009	G

*DISPLAYED SCALES ARE ONLY ACCURATE WHEN PLOTTED AS ANSI D SIZE (22"X34"), SCALES SHALL BE DOUBLED WHEN PLOTTED ON ANSI B SIZE (11"X17")