MONITORED STACK LOCATIONS

PPS	TAG	DESCRIPTION	EAST	NORTH	HEIGHT
PPS-1	1200-SK-001	CALCINER OFFGAS STACK	46410.116	234384.480	40.00
PPS-2	1210-BH-001	CALCINER REFEED FEED END STACK	46410.647	234377.817	19.00
PPS-3	1210-BH-002	CALCINER REFEED DISCHARGE END STACK	46413.980	234310.486	24.20
PPS-4	1230-SK-001	SPODUMENE MILL STACK	46395.713	234280.988	25.80
PPS-5	1310-SK-001	ROAST KILN STACK	46391.415	234324.457	50.40
PPS-6	1340-SK-001	ACID ROAST SCRUBBER STACK	46391.609	234344.516	19.30
PPS-7	1710-VL-017	SODIUM SULPHATE STACK	46411.494	234094.398	30.50
PPS-8	4140-SK-001	STEAM GENERATOR STACK 1	46401.077	234044.565	11.80
PPS-9	4140-SK-002	STEAM GENERATOR STACK 2	46391.777	234044.565	11.80
PPS-10	4140-SK-003	STEAM GENERATOR STACK 3	46377.330	234049.943	9.90

NOTES

1. POTENTIAL PLUME SOURCE IS ABBREVIATED TO PPS.
2. COORDINATES ARE IN METRES, ON HORIZONTAL GRID PCG94.
3. HEIGHT IS IN METRES MEASURED FROM GRADE TO TOP OF STACK.

LEGEND:

POTENTIAL PLUME SOURCE (PPS#)

INDEFINITELY PAUSED OPERATIONAL AREA

DRAWING NUMBER	REFERENCE DRAWINGS
LHP-0000-G-GEN-02172	TLK SITE WIDE LAYOUT

This drawing contents are strictly confidential, are subject to return on demand and may not be copied or disclosed to any third party or used directly for any other purpose than as determined in writing by Tianqi Lithium Pty ltd.

REV	DATE	REVISION	DRAWN	CHECKED	ENGINEER	APPR'D
1	09.04.25	ISSUED FOR USE. DRAFTING REQ#35836	MJP	JO	JM	SLS

A1 SHEET	BY	DATE
PROJECT APPROVAL		
DESIGNED		
CHECKED	J.Opatsuwan	09.04.25
DRAWN	M.Powers	09.04.25

PROJECT NUMBER

SHEET No

SCALE 1:1000

ORIGINAL No:

SKT No:

SKT REV:

TLEA

TIANQI LITHIUM KWINANA PTY LTD

TITLE:
TIANQI LITHIUM KWINANA
SITE WIDE POTENTIAL PLUME SOURCES PLAN
LAYOUT

DRG No: LHP-0000-G-LAY-00522

REV: 1

A1