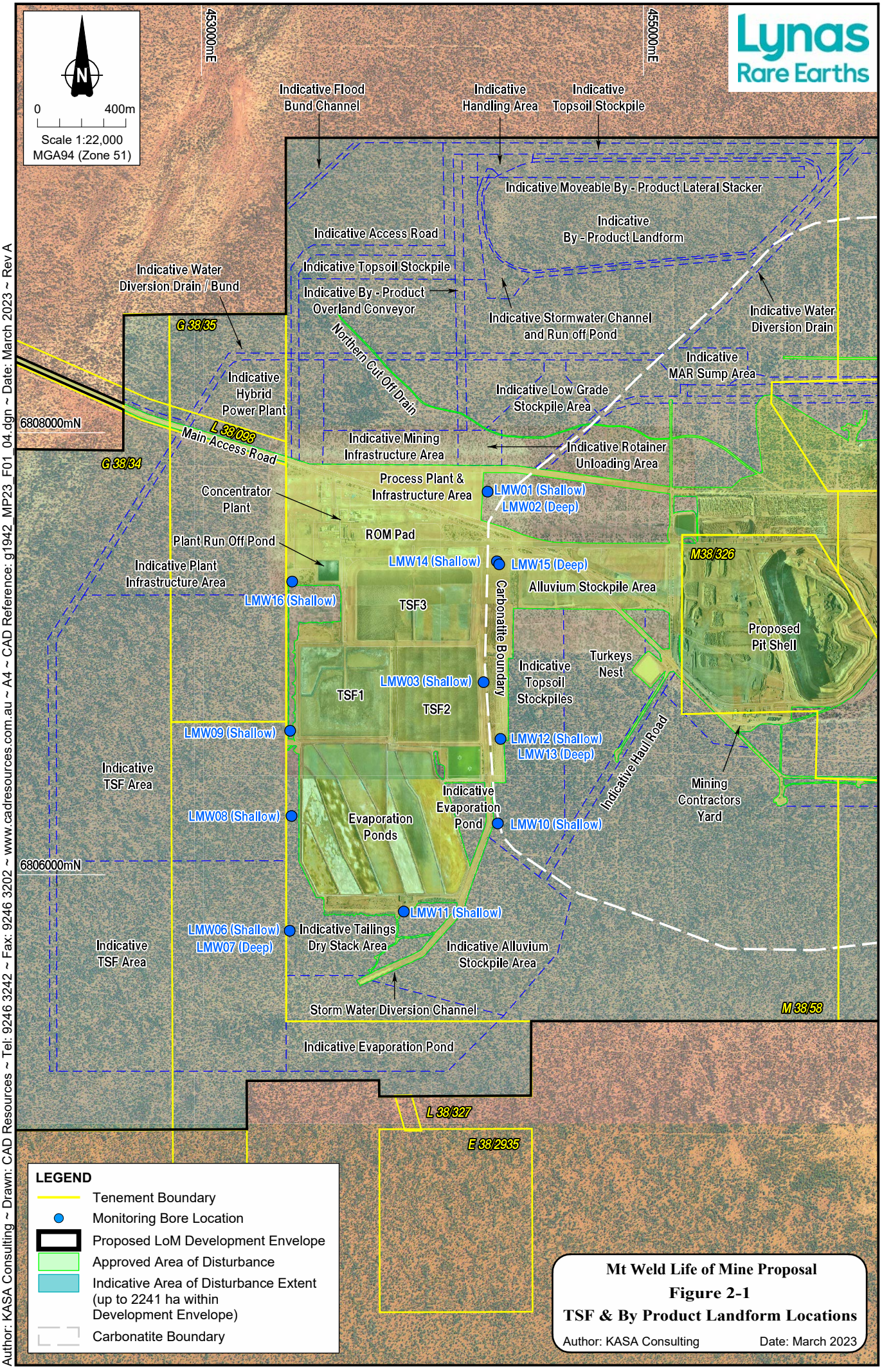
N
0
400m
Scale 1:22,000
MGA94 (Zone 51)
453000mE
455000mE
Lynas Rare Earths
Indicative Flood Bund Channel
Indicative Handling Area
Indicative Topsoil Stockpile
Indicative Moveable By - Product Lateral Stacker
Indicative By - Product Landform
Indicative Access Road
Indicative Topsoil Stockpile
Indicative Water Diversion Drain / Bund
Indicative By - Product Overland Conveyor
Indicative Stormwater Channel and Run off Pond
Indicative Water Diversion Drain
G 38/35
Northern Cut Off Drain
Indicative MAR Sump Area
Indicative Hybrid Power Plant
Indicative Low Grade Stockpile Area
6808000mN
L 38/98
Main Access Road
Indicative Mining Infrastructure Area
Indicative Rotainer Unloading Area
G 38/34
Process Plant & Infrastructure Area
LMW01 (Shallow)
LMW02 (Deep)
Concentrator Plant
ROM Pad
Plant Run Off Pond
LMW14 (Shallow)
LMW15 (Deep)
M38/326
Indicative Plant Infrastructure Area
Alluvium Stockpile Area
LMW16 (Shallow)
TSF3
Carbonatite Boundary
Proposed Pit Shell
Turkeys Nest
Indicative Topsoil Stockpiles
LMW03 (Shallow)
TSF1
TSF2
LMW09 (Shallow)
LMW12 (Shallow)
LMW13 (Deep)
Indicative Haul Road
Indicative TSF Area
Indicative Evaporation Pond
Mining Contractors Yard
LMW08 (Shallow)
Evaporation Ponds
LMW10 (Shallow)
6806000mN
LMW11 (Shallow)
LMW06 (Shallow)
LMW07 (Deep)
Indicative Tailings Dry Stack Area
Indicative Alluvium Stockpile Area
Indicative TSF Area
Storm Water Diversion Channel
M 38/58
Indicative Evaporation Pond
L 38/327
E 38/2935
LEGEND
Tenement Boundary
Monitoring Bore Location
Proposed LoM Development Envelope
Approved Area of Disturbance
Indicative Area of Disturbance Extent (up to 2241 ha within Development Envelope)
Carbonatite Boundary
Mt Weld Life of Mine Proposal
Figure 2-1
TSF & By Product Landform Locations
Author: KASA Consulting
Date: March 2023
Author: KASA Consulting ~ Drawn: CAD Resources ~ Tel: 9246 3242 ~ Fax: 9246 3202 ~ www.cadresources.com.au ~ A4 ~ CAD Reference: g1942_MP23_F01_04.dgn ~ Date: March 2023 ~ Rev A