



AREA SIZE OF PROPOSED QUARRIES	
PHASE 1	4.6 ha
PHASE 2	4.33 ha
PHASE 3	1.05 ha
PHASE 4	3.68 ha
PHASE 5	1.94 ha
PHASE 6	1.24 ha

COORDINATES	
PHASE 1	
M	7738.83 3773062.52
N	7299.14 3772985.12
O	7269.25 3773070.09
P	7701.85 3773189.04
PHASE 2	
I	7812.95 3772866.59
J	7506.85 3772838.32
K	7375.02 3772940.22
L	7780.90 3773000.11
PHASE 3	
Q	7151.30 3773015.86
R	7022.79 3772970.16
S	6959.97 3773019.17
T	7170.90 3773084.38
BENTONITE STOCKPILE	
A1	7150.03 3772959.26
A2	7096.04 3772946.79
A3	7076.57 3772986.31
A4	7138.94 3773001.36

LEGEND	
— (dashed orange)	Farm Boundary
— (dashed yellow)	No-Go Boundary
— (purple)	Proposed Quarries
— (black)	Overburden
— (red)	Top Soil
— (green)	Bentonite Stockpile
PHASE 4	
E	8238.78 3772400.61
F	7947.81 3772378.42
G	7916.75 3772498.33
H	8248.06 3772530.81
PHASE 5	
A	8164.77 3772220.80
B	7937.42 3772189.31
C	7895.44 3772274.69
D	8145.57 3772297.59
PHASE 6	
U	8334.08 3772969.20
V	8116.39 3772961.83
W	8109.94 3773029.19
X	8300.70 3773029.65

ERF 1401, 1199 & 2924

LAYOUT PLAN

2018

COMPILED BY YH & ES

scale 1:2000 AUG 2018