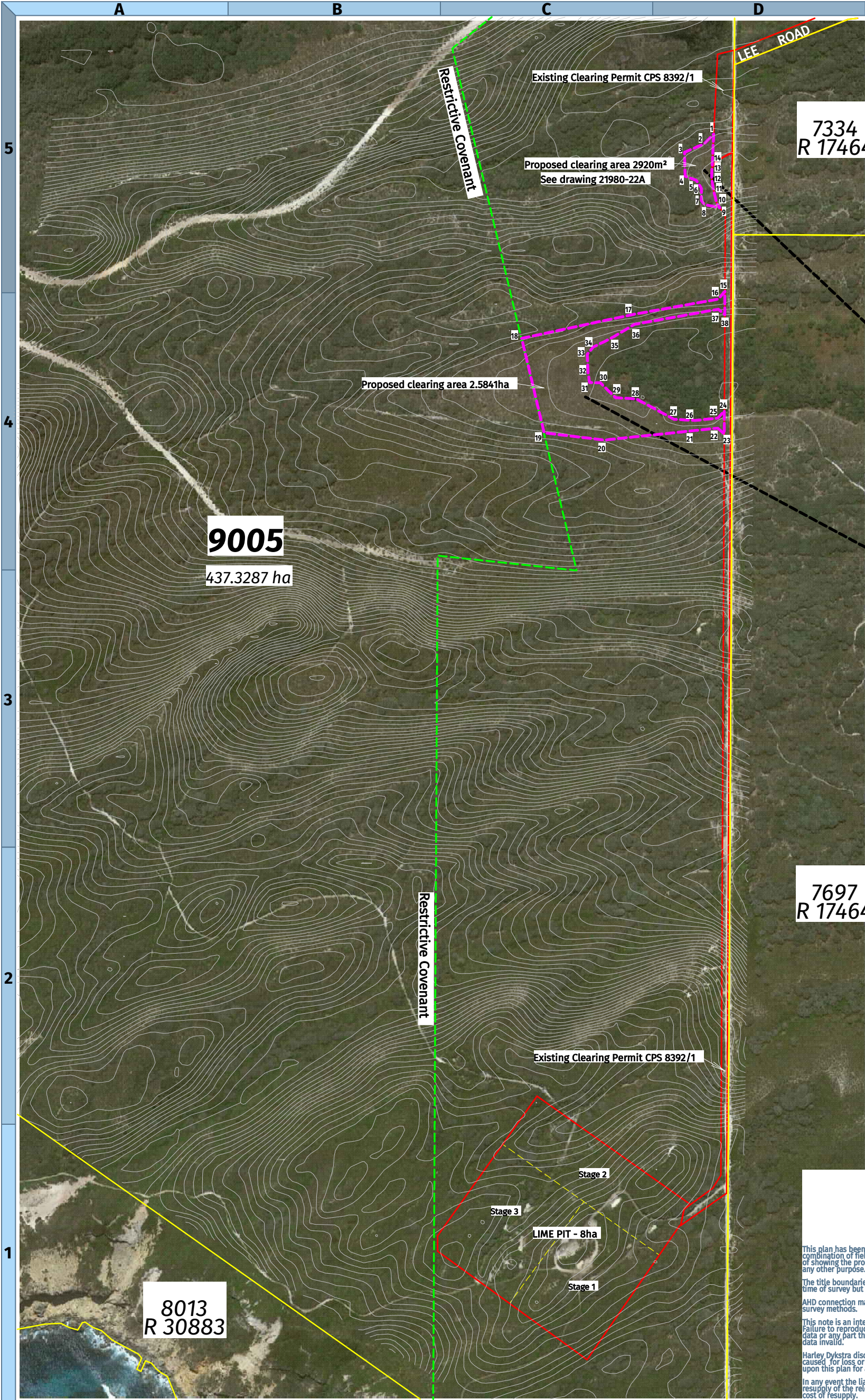




CO-ORDINATES - MGA94 Zn50		
Reference	East	North
1	541165.66	6122632.39
2	541151.16	6122617.74
3	541121.69	6122604.96
4	541122.64	6122569.07
5	541139.49	6122562.97
6	541147.10	6122551.12
7	541147.22	6122532.28
8	541152.15	6122526.32
9	541174.72	6122521.89
10	541169.99	6122528.59
11	541164.82	6122550.80
12	541162.49	6122567.66
13	541163.00	6122580.32
14	541163.31	6122583.23
15	541182.46	6122396.23
16	541172.58	6122384.47
17	541043.67	6122361.29
18	540877.03	6122325.51
19	540910.86	6122183.55
20	541001.49	6122172.66
21	541137.54	6122187.08
22	541171.58	6122190.55
23	541181.48	6122181.56
24	541181.64	6122216.63
25	541171.65	6122205.63
26	541136.98	6122202.10
27	541106.07	6122203.87
28	541049.35	6122234.53
29	541018.23	6122236.32
30	540995.33	6122258.69
31	540979.08	6122259.10
32	540976.71	6122274.90
33	540975.63	6122301.47
34	540984.29	6122312.17
35	541015.43	6122327.82
36	541046.44	6122346.55
37	541172.51	6122369.22
38	541182.30	6122360.99

CO-ORDINATES - MGA2020 Zn50		
Reference	East	North
1	541166.70	6122633.87
2	541152.21	6122619.21
3	541122.74	6122606.43
4	541123.69	6122570.54
5	541140.54	6122564.45
6	541148.15	6122552.60
7	541148.26	6122533.76
8	541153.20	6122527.80
9	541175.77	6122523.37
10	541171.04	6122530.07
11	541165.87	6122552.27
12	541163.54	6122569.14
13	541164.05	6122581.80
14	541164.35	6122584.71
15	541183.51	6122397.71
16	541173.63	6122385.94
17	541044.71	6122362.76
18	540878.07	6122326.99
19	540911.90	6122185.03
20	541002.54	6122174.14
21	541138.58	6122188.56
22	541172.62	6122192.02
23	541182.52	6122183.04
24	541182.68	6122218.11
25	541172.69	6122207.10
26	541138.02	6122203.57
27	541107.11	6122205.35
28	541050.40	6122236.01
29	541019.27	6122237.80
30	540996.38	6122260.17
31	540980.13	6122260.58
32	540977.75	6122276.38
33	540976.68	6122302.95
34	540985.34	6122313.65
35	541016.48	6122329.29
36	541047.49	6122348.03
37	541173.56	6122370.70
38	541183.35	6122362.47

This plan has been prepared for Graeme Robertson from a combination of field survey and existing records for the purpose of showing the proposed clearing area. It should not be used for any other purpose.

The title boundaries shown hereon were not verified or marked at the time of survey but are derived from the SCDB SEP 2017.

AHD connection made to SSM ALB136 via RTK GNSS survey methods.

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C	Clearing area modified	AJE	11-10-23
B	Pit staging added	AJE	27-04-23
A	Original drawing	AJE	26-04-23
rev	details	approved	date
survey	COMPILED	cad file	21980-23C.lcd
drawn	AJE 26-04-2023	checked	SD 26-04-2023
horiz datum	MGA94	level datum	AHD
scale at A3	all distances are in metres		
1 : 6000			

description

NULLAKI LIME PIT
PROPOSED CLEARING
AREAS

client

GRAEME ROBERTSON

drawing no

21980-23C

plan type

PROPOSED CLEARING



Harley Dykstra

PLANNING & SURVEY SOLUTIONS