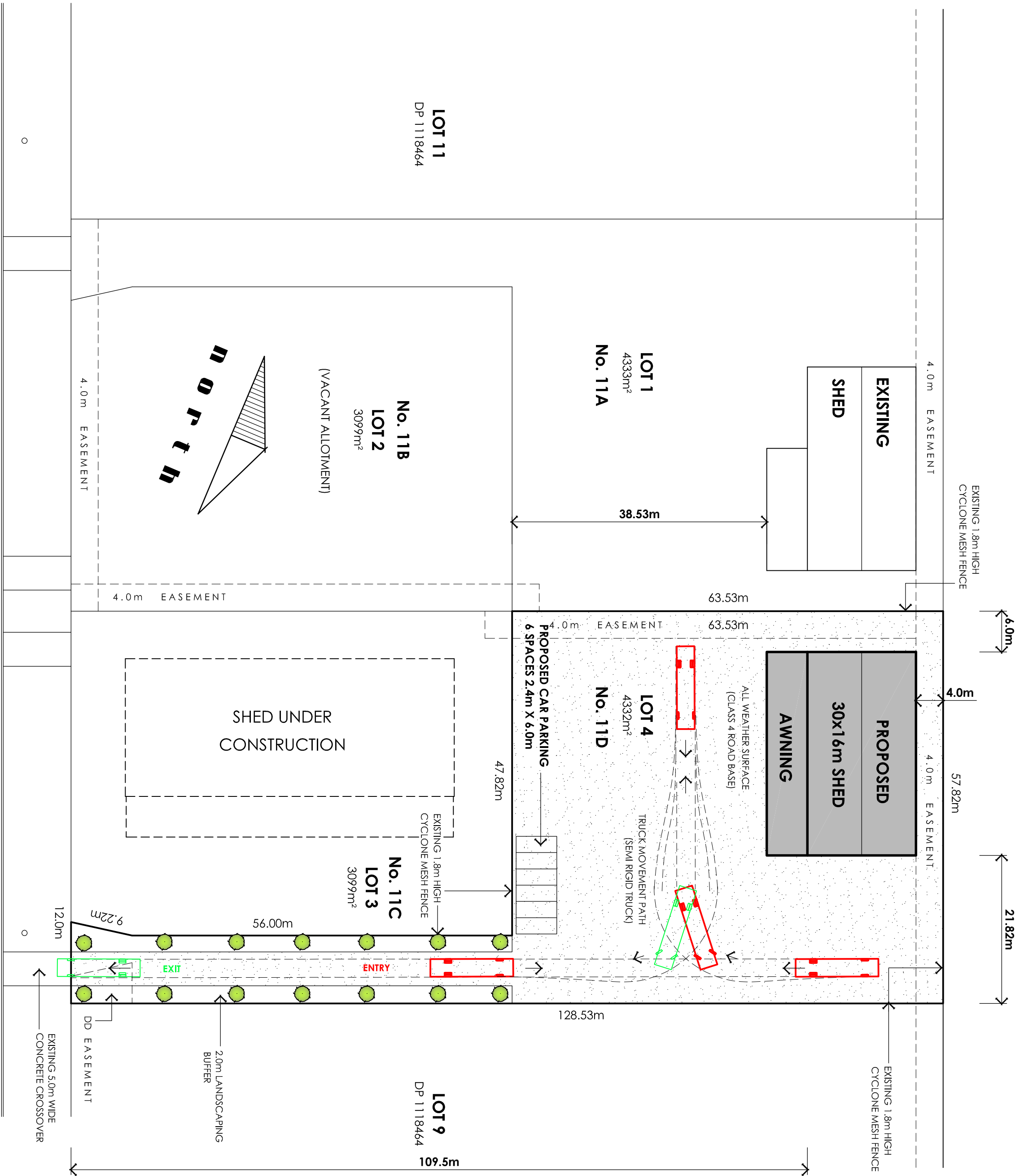
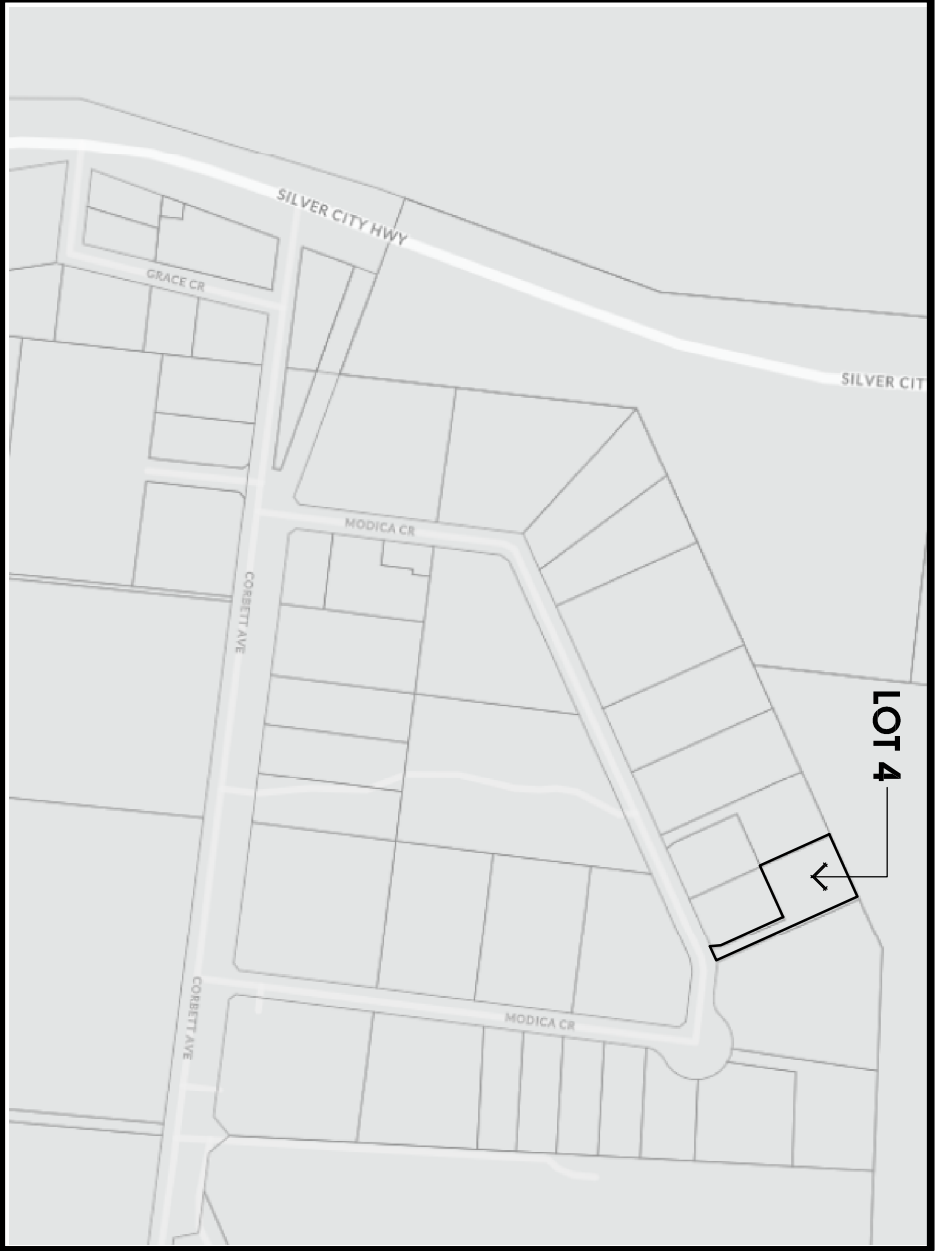




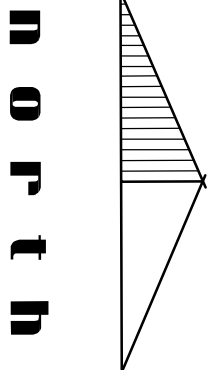
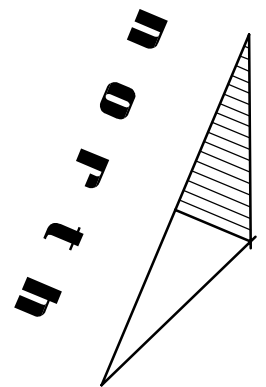
SITE NOTES:

90mm Ø U.P.V.C. STORMWATER DRAINS
DIRECTED TO STORMWATER SYSTEM
REFER ENGINEERS DESIGN

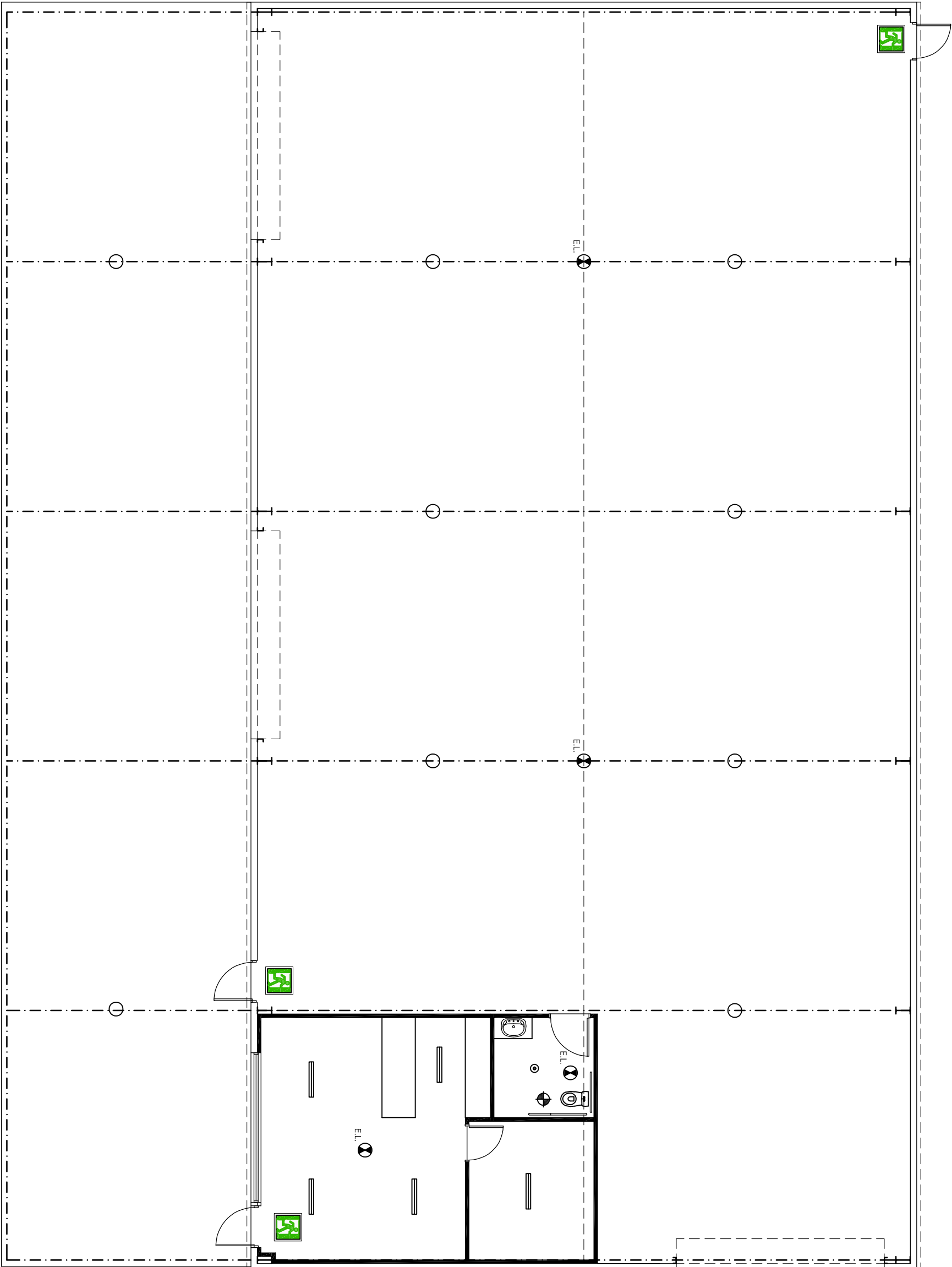
SITE PLAN 1:500



MODICA CRESCENT



LOCALITY PLAN N.T.S.



ELECTRICAL LEGEND

INTERNAL LIGHTING	QTY	WATTS
⊙ 10 WATT LED DOWNLIGHT	1	10
• STANDARD BATTERY WITH 60 WATT GLOBE	0	0
▬ 40w LED LIGHT	5	250
⊕ EMERGENCY LIGHTING (2 WATTS)	4	8
○ HP-PAK LED 35000 - HP WD GRN 3 (220 WATTS)	9	1980
⚡ EXHAUST FAN	1	
TOTAL		2248

NOTE: TOTAL WATTS = (633m2 X 4 WATTS PER M2) 2532 WATTS

ELECTRICAL LAYOUT 1:100

project:
PROPOSED NEW STORAGE SHED

client:
JAMES HARWOOD

address:
LOT 4, 11D MODICA CRESCENT, BURONGA

scale: 1:100 date: MARCH 2024

design: JH drawn: MB

drawing no.: 24-100 sheet no.: 3 of 3



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email: admin@jamesharwoodhomes.com.au

INFORMATION IN THIS REPORT WAS OBTAINED FROM
BULBINGERS. VOLUME ONE: INFORMATION IN THIS REPORT
MUST BE READ IN CONJUNCTION WITH THE DRAWING TO
AND SHOULD NOT REPLACE THE BOLA NO2 2022

I HEREBY DECLARE THAT AT I AM A
DMM ACCREDITED ASSESSOR AS AT
THE DATE OF SIGNATURE.
Ass# EN- RATE
Part J Cert No. HER05124
Sign
Date 26 / 03 / 24