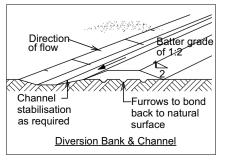


NOTE
1 No vehicle crossing or stockpiling of material on vegetation buffer.
2 All sedimentation control structures to be inspected & maintained by site manager daily.
3 All sediment retaining structures to be cleaned on reaching 50% storage capacity.

4 All existing vegetation will be retained outside the construction site.

5 Clean sediments from footpaths, driveways & roads daily.

6 Roof drainage via sealed pipeline to street gutter on roof completion.



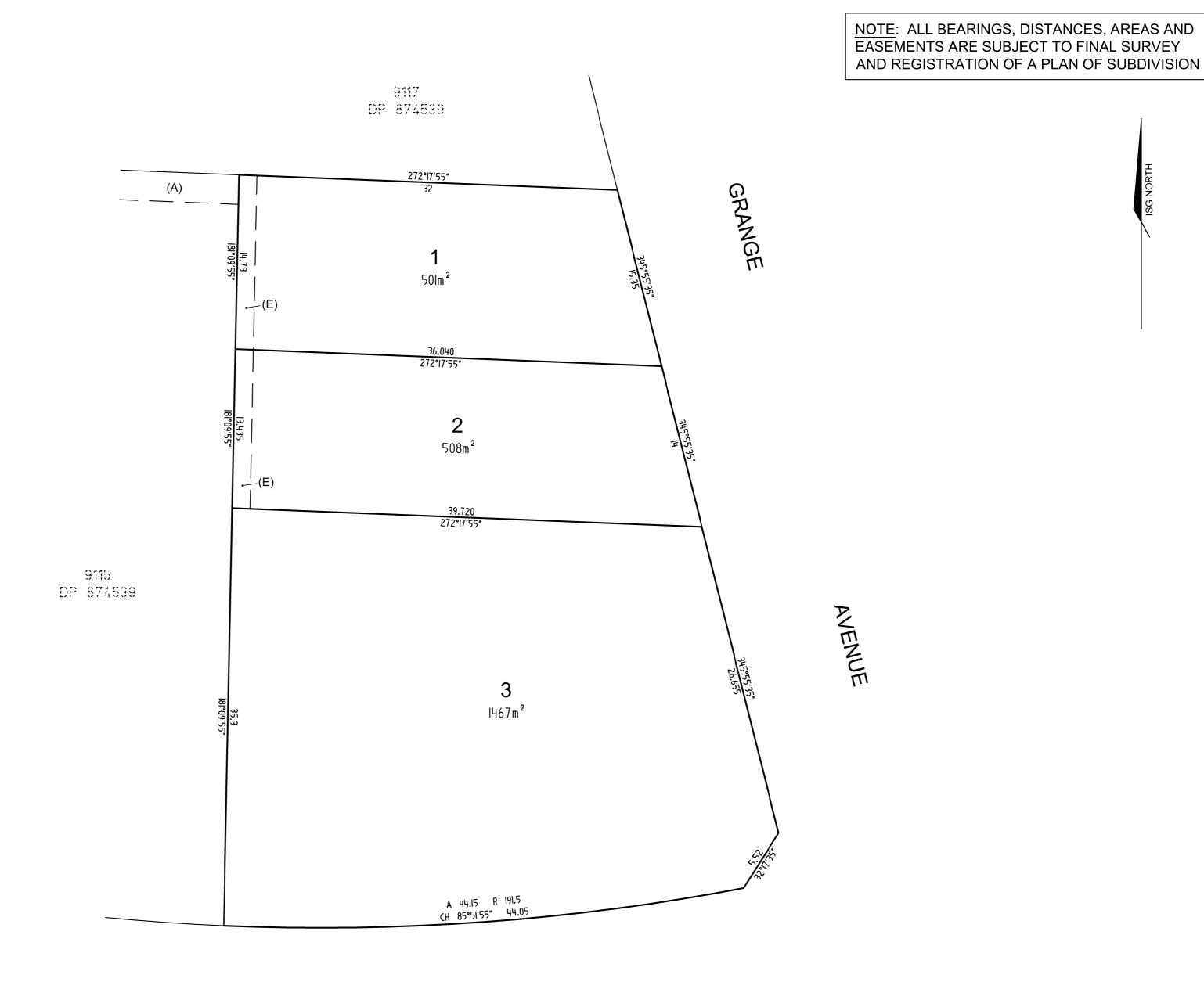


DATE: **9/11/2022** SHEET: **1** OF **1**

COORDINATE SCHEDULE						
MARK	MGA COORDINATES		CLASS	PU	METHOD	STATE
	EASTING	NORTHING	CLASS	FO	METHOD	SIAIL
					SCIMS	FOUND
					SCIMS	FOUND
					SCIMS	FOUND

DATE OF SCIMS COORDINATES: / /20 MGA ZONE: 56
MGA DATUM: GDA
COMBINED SCALE FACTOR 0.999





(A) EASEMENT FOR THE DRAINAGE OF WATER 2.5 WIDE (VIDE DP 874539)

(E) PROPOSED EASEMENT FOR THE DRAINAGE OF WATER 1.5 WIDE

HERMITAGE

CLOSE

NORTH POINT SURVEYS (NSW) PTY LTD.
ATE NORTH POINT SURVEYS TRUST ABN 52 041 968 075

SURVEYING AND LAND DEVELOPMENT CONSULTANTS

Level 1 | 19 Stockton Street | Nelson Bay NSW 2315

SURVEYING AND LAND DEVELOPMENT CONSULTANTS
Level 1 | 19 Stockton Street | Nelson Bay NSW 2315
PO Box 378 | Nelson Bay NSW 2315
Phone: 02 4984 2606
Email: admin@northpointsurveys.com.au

SURVEYOR

Name: ANDREW EDWARD DALY

Date: .

Reference: 37926

PLAN OF PROPOSED SUBDIVISION OF LOT 9116 DP 874539 LGA: MAITLAND Locality: THORNTON Reduction Ratio 1: 250 Lengths are in metres

REGISTERED