



EXISTING FEATURES

SURVEYED CONTOURS 1M CONTOUR INTERVAL

SCENIC PROTECTION ZONE

EXISTING DIRT PATH

NON-DEVELOPABLE AREAS

SLOPE GREATER THAN 20%

LAND WITH BIODIVERSITY VALUE

Q100 FLOOD ZONE

ARCHAEOLOGY

SCAR TREE

TREE ASSESSMENT

EXCEPTIONAL VALUE TREE. GRAND APPEARANCE AND STATURE. MAY HAN AND VALUAL CHARACTER OR MAY BE RARE. LITTLE TO NO EPIGORMIC SHOOTS.

HIGH VALUE TREE. RETENTION DESIRABLE. WILL REQUIRE SUBSTANTIAL TREE SURGERY IF INCLUDED IN DEVELOPED AREA. MATURE SPECIMEN, GOOD APPEARANCE AND STRUCTURE. LITTLE TO NO EPICORMIC SHOOTS.

MEDIUM VALUE TREE. REMOVAL LIKELY WITH RETENTION POSSIBLE IN APPROPRIATE LOCATION. WILL REQUIRE CONSIDERABLE TREE SURGERY TO MAKE SAFE. MATURE SPECIMEN. SOME EVIDENCE OF LIMB FALL. EPICORMICS MAY BE COMMON. DIEBACK COMMON

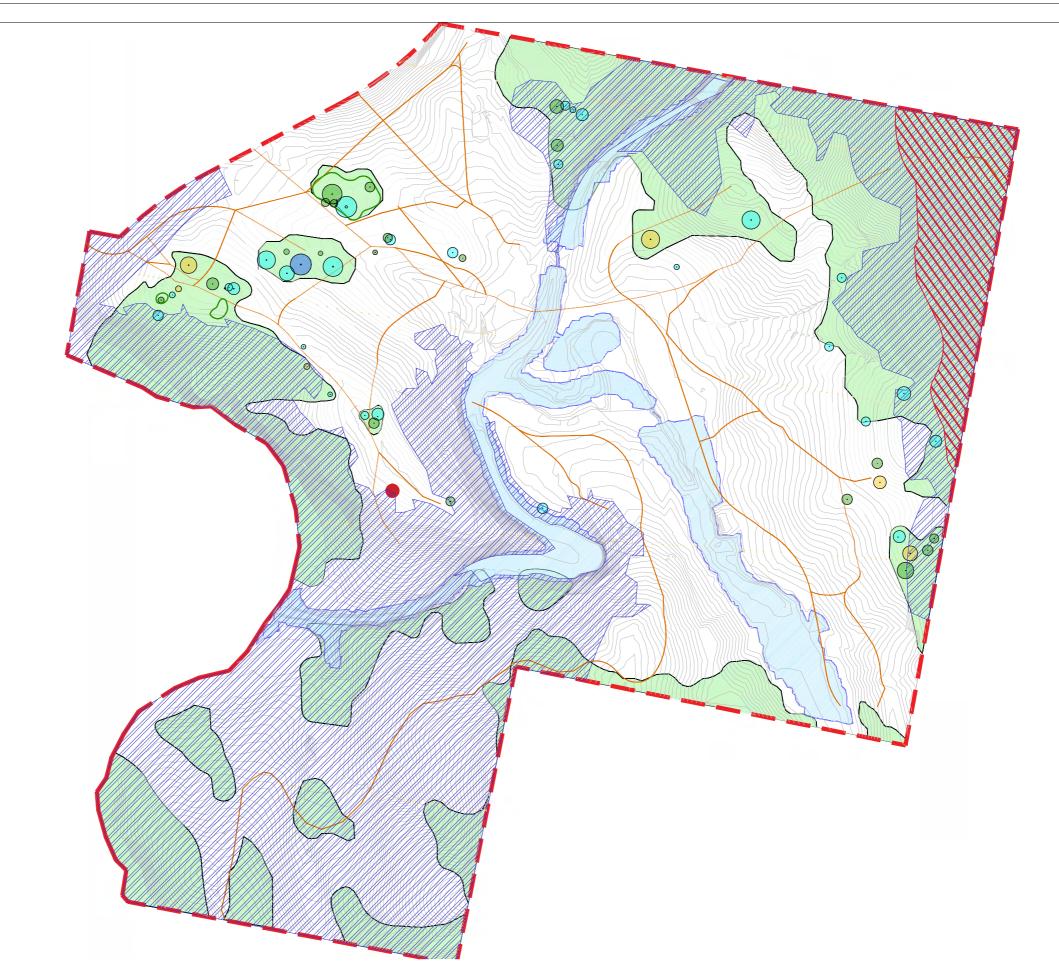
POOR QUALITY TREE OR GROUPS OF TREES OF LOW LANDSCAPE SIGNIFICANCE, UNDESIRABLE, NOT WARRANTING DESIGN EXPENDITURE TO RETAIN. MATURE SPECIMEN. EVIDENCE OF LIMB FALL. EPICORMIC GROWTH MAY BE COMMON. DIEBACK COMMON. RECOMMENDED TO BE REMOVED.

DEAD TREE

TREE NOT ASSESSED

GROUP OF TREES. QUALITY RATING AS COLOURED ABOVE

- NOTES: 1. THE LOCATION OF TREES IS SURVEY COMPLETED BY LONERGAN SURVEYING IN JULY 2018. CONFIRM EXACT LOCATIONS BY TAGGED TREES ON SITE.
 - 2. 1m CONTOUR INTERVALS SHOWN FOR CONTEXT.



SITE ANALYSIS AND PHYSICAL CHARACTERISTICS





JUMPING CREEK ESTATE DEVELOPMENT LOT 5 DP 1199045

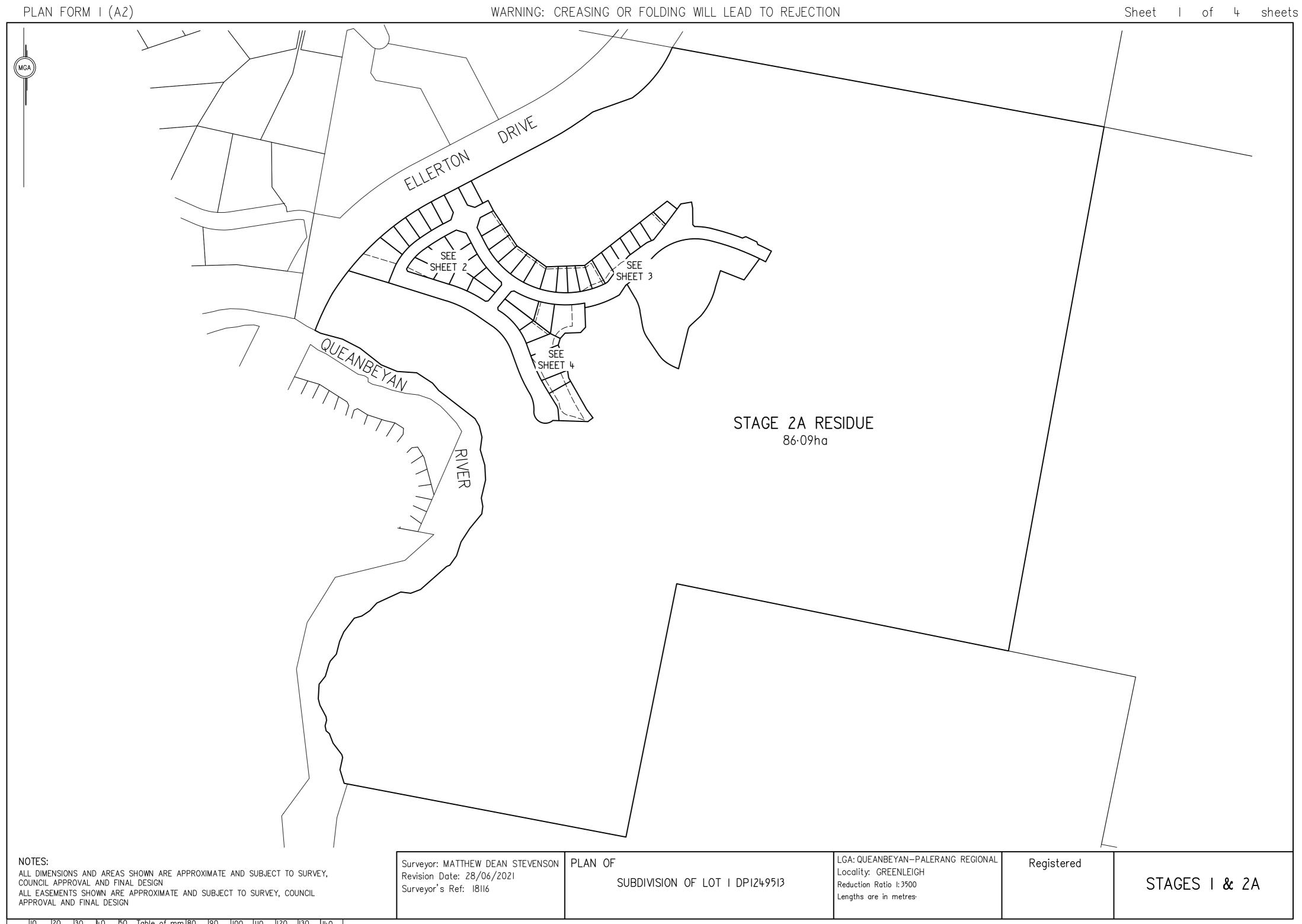
URBAN PLANNING AND LANDSCAPE CIVIL

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DRAWING No REV DATE PROJECT No DRAWN BY L 101 A 03.04.2019 J18-00393 LX

SCALE 1:2500 @ A1

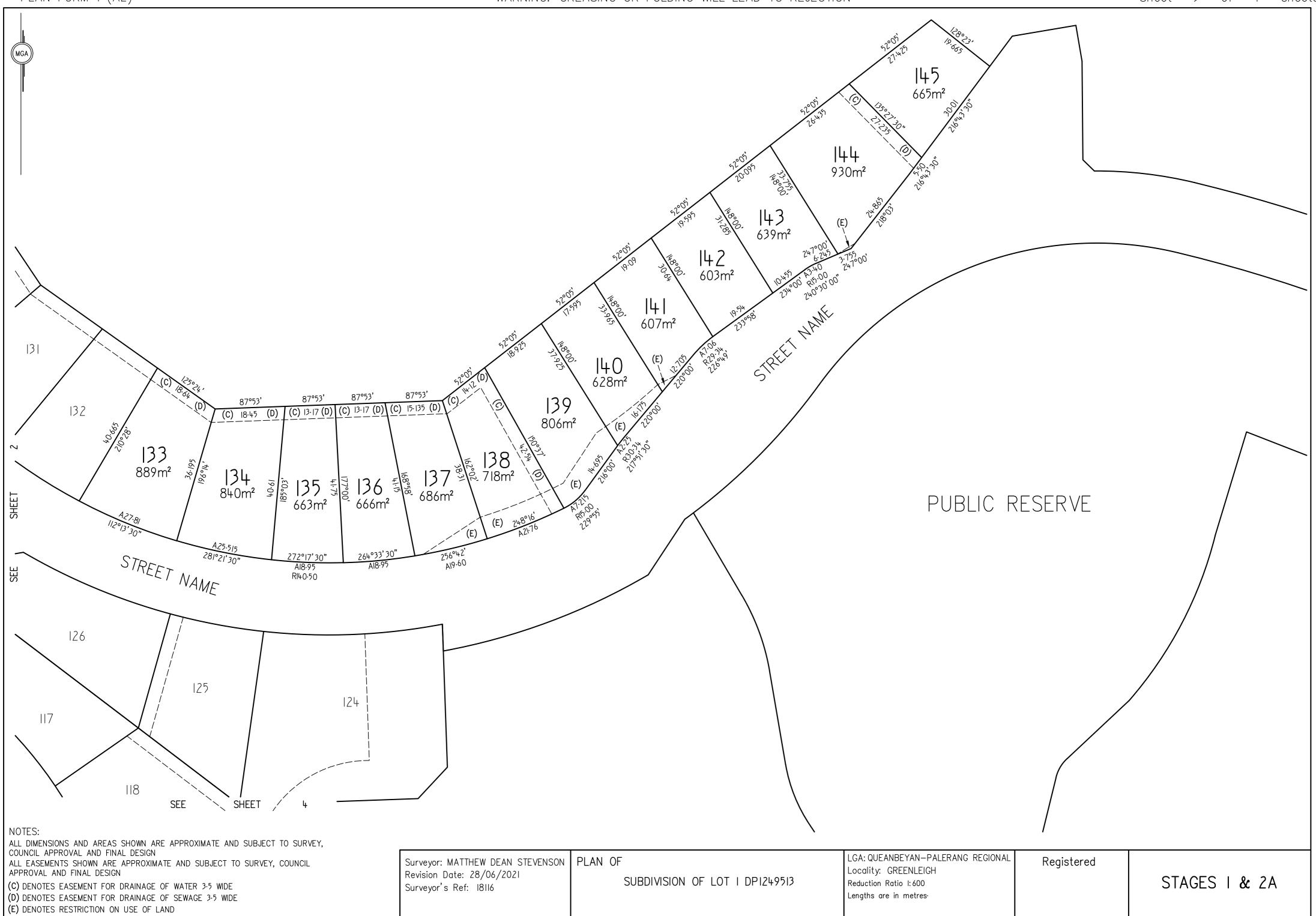
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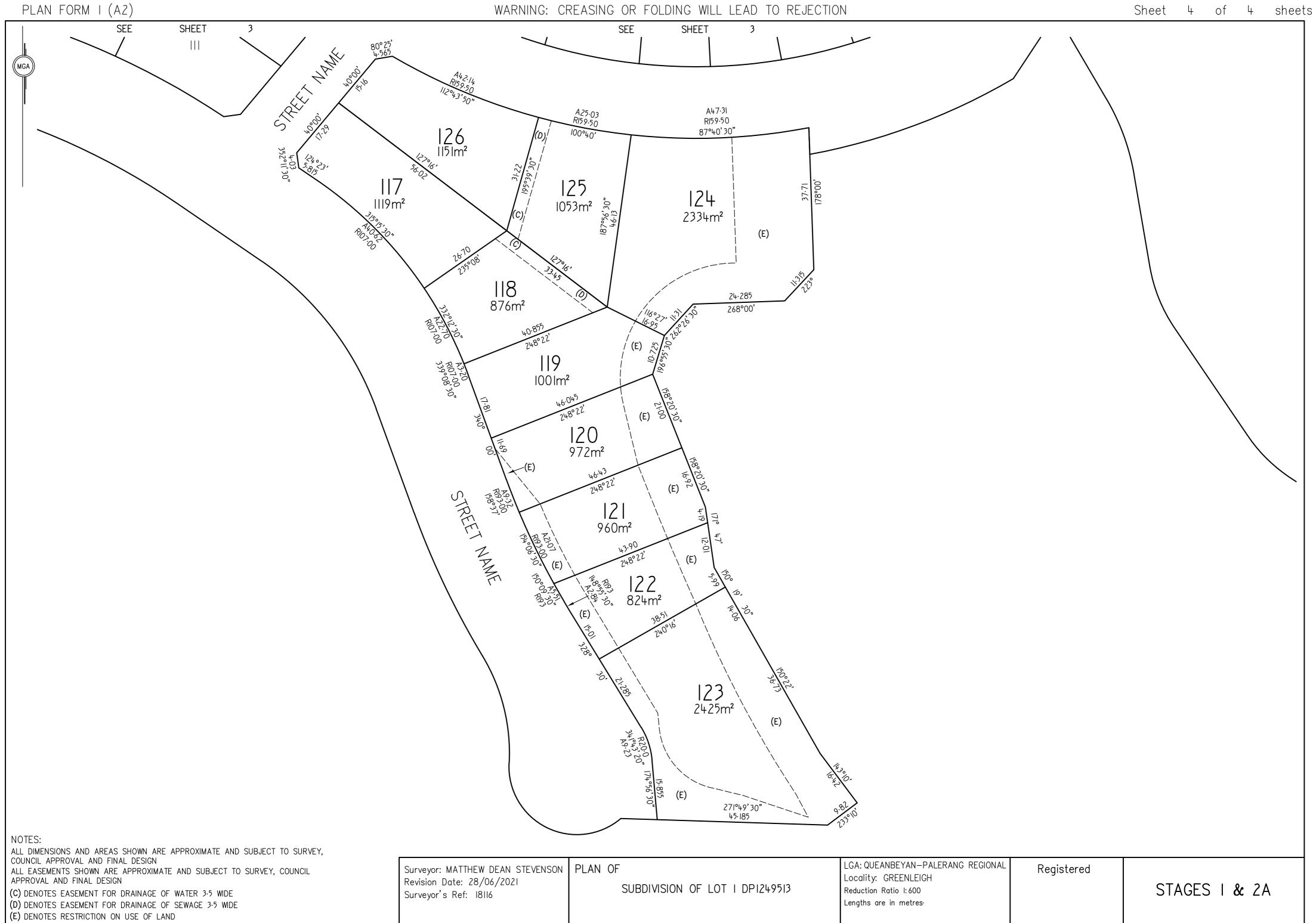
WILL	LEAD	TO	REJECTION
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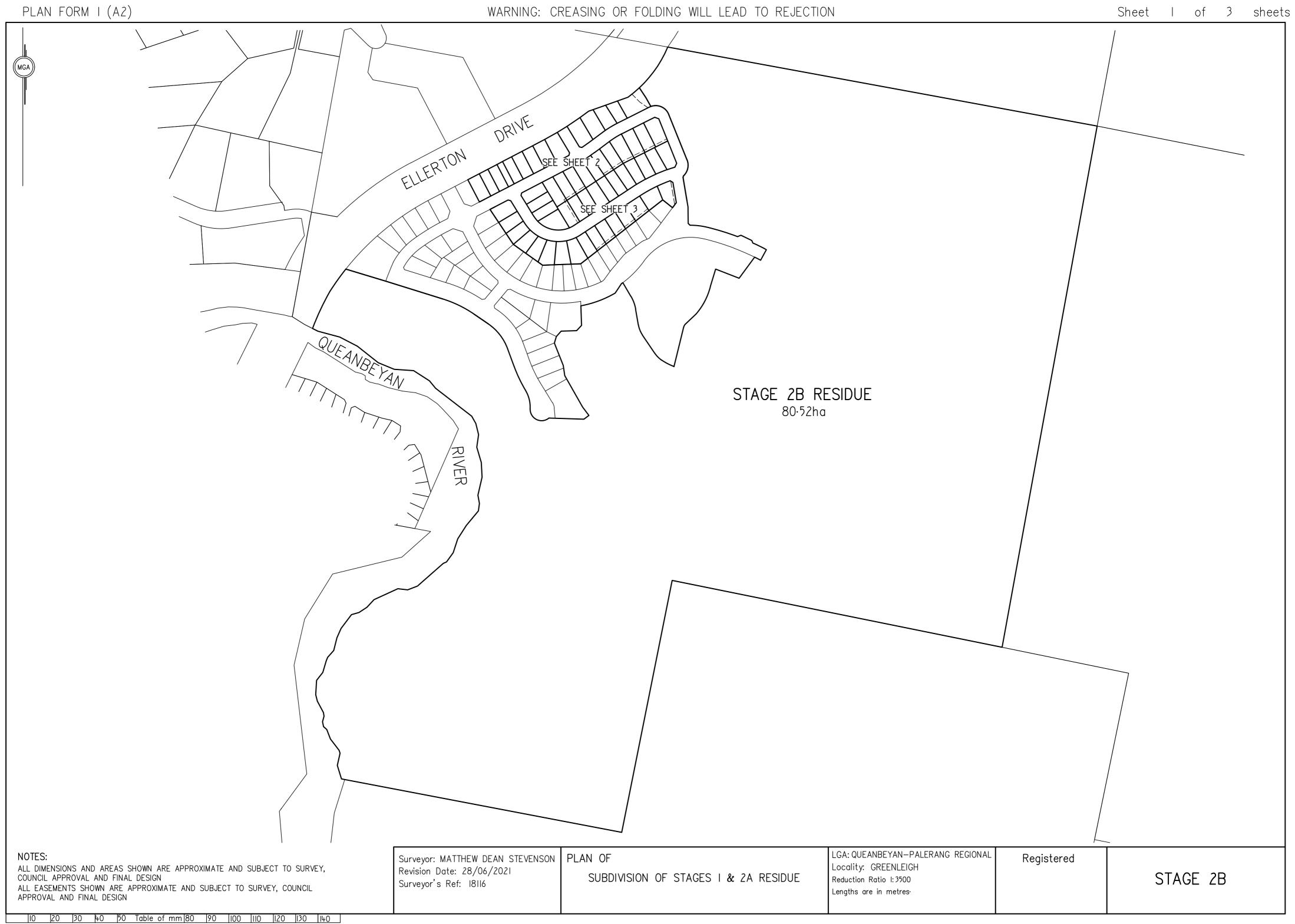


|10 |20 |30 |40 |50 Table of mm |80 |90 |100 |110 |120 |130 |140 |





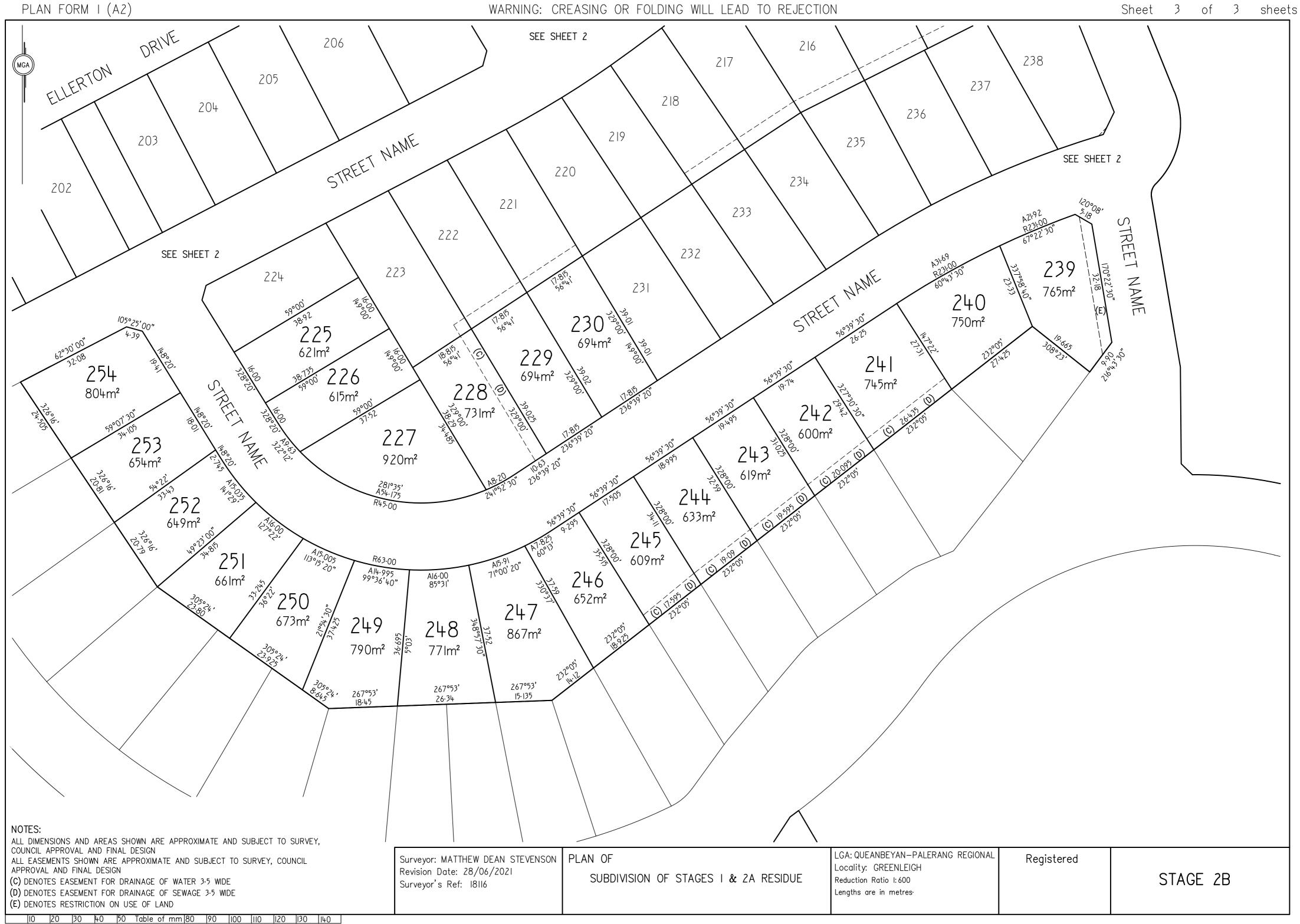
10 20 30 40 50 Table of mm 80 90 100 110 120 130 140

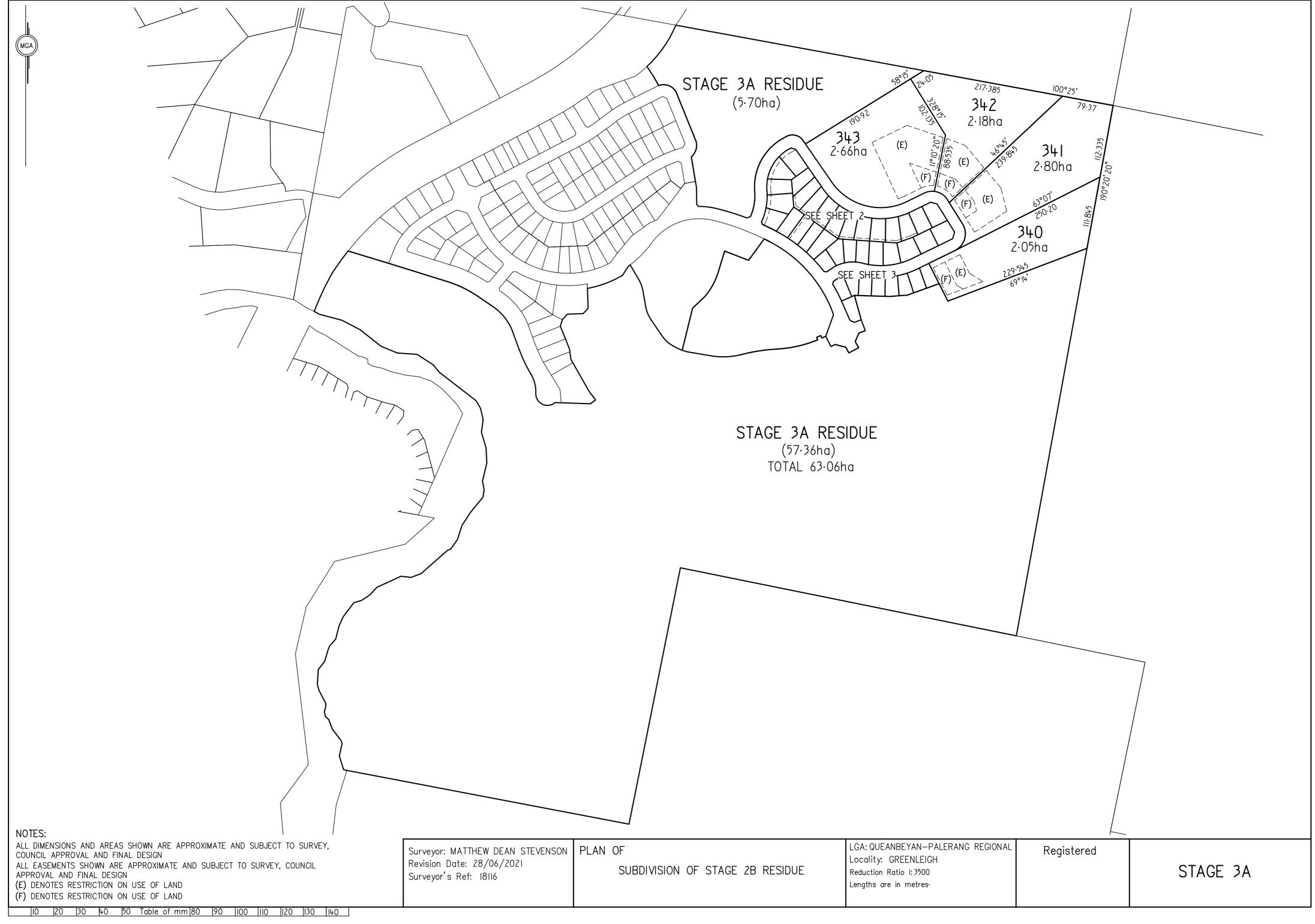


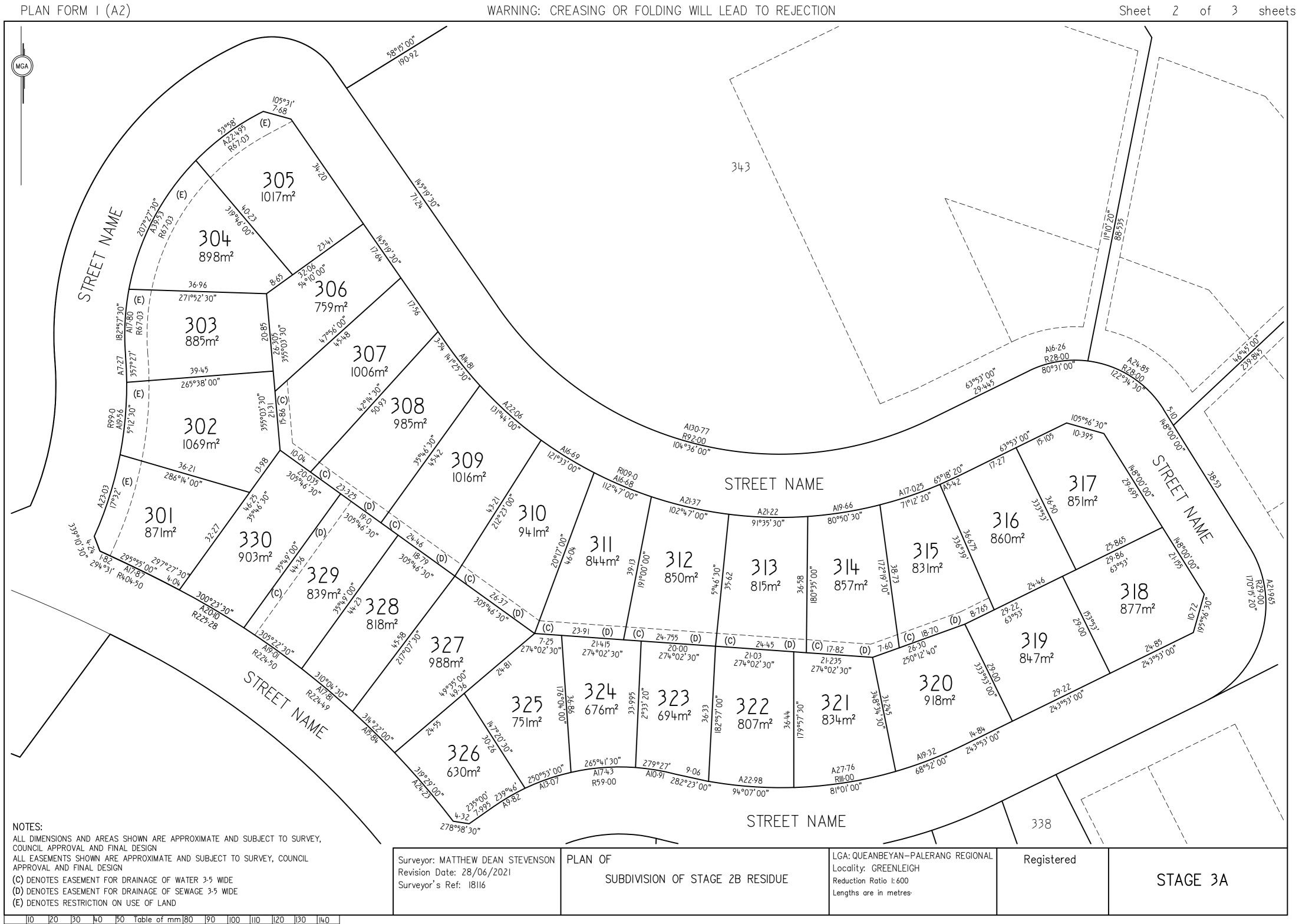




PLAN FORM I (A2)

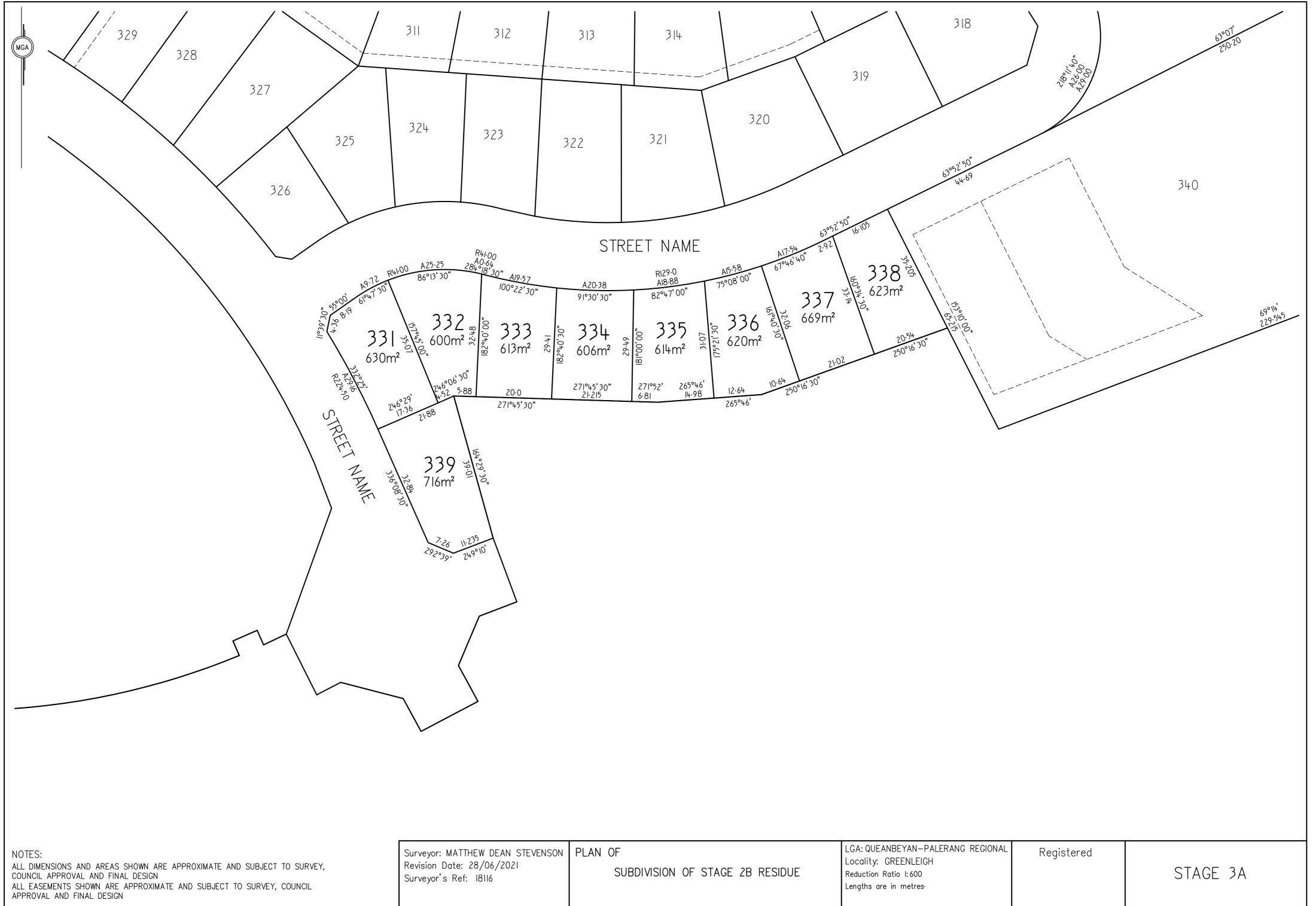






PLAN FORM I (A2)

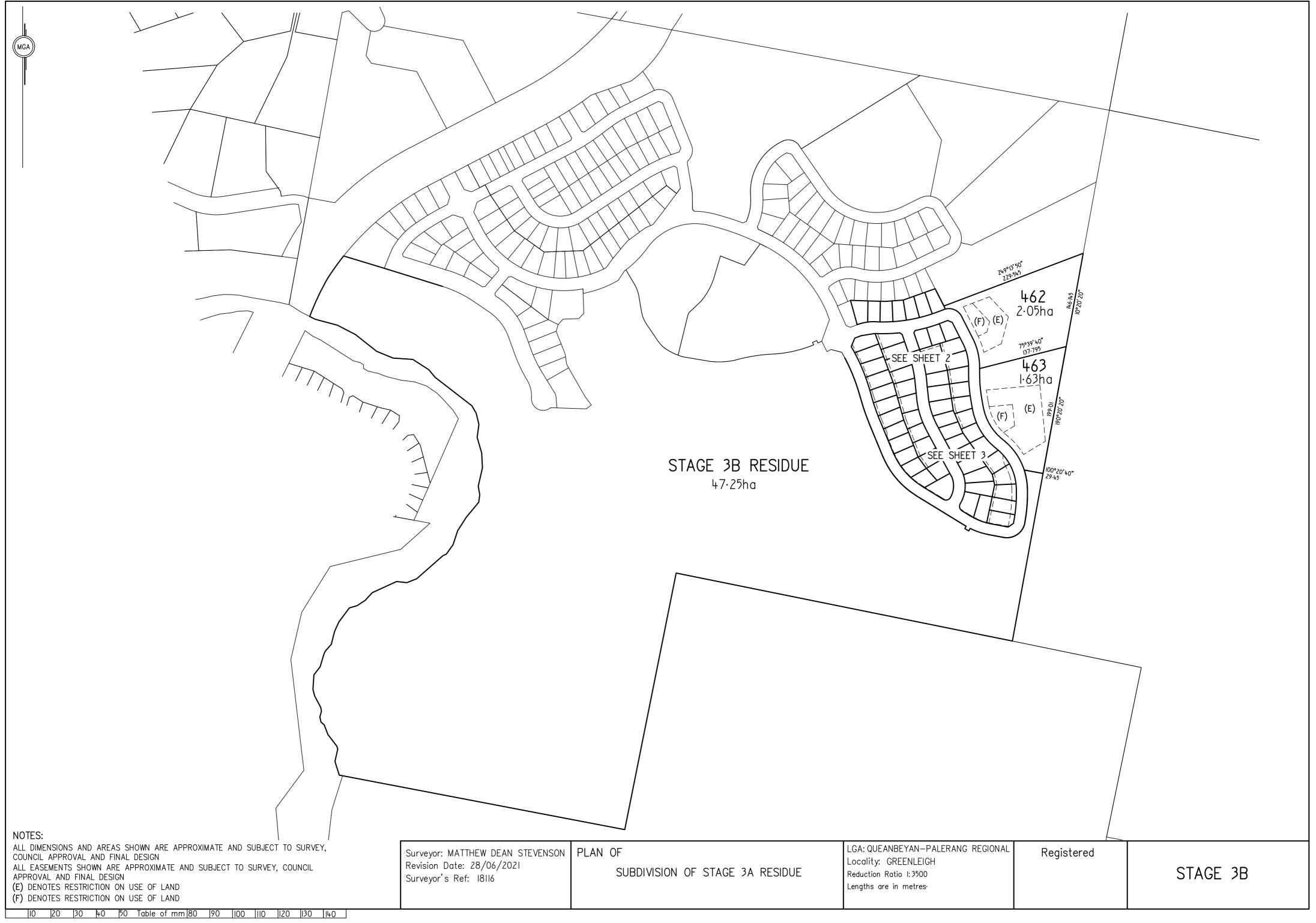
WARNING: CREASING OR FOLDING WILL LEAD TO REJECTION





Sheet 3 of 3 sheets

STAGE 2B RESIDUE	LGA: QUEANBEYAN—PALERANG REGIONAL Locality: GREENLEIGH Reduction Ratio 1:600 Lengths are in metres.	Registered	STAGE 3A

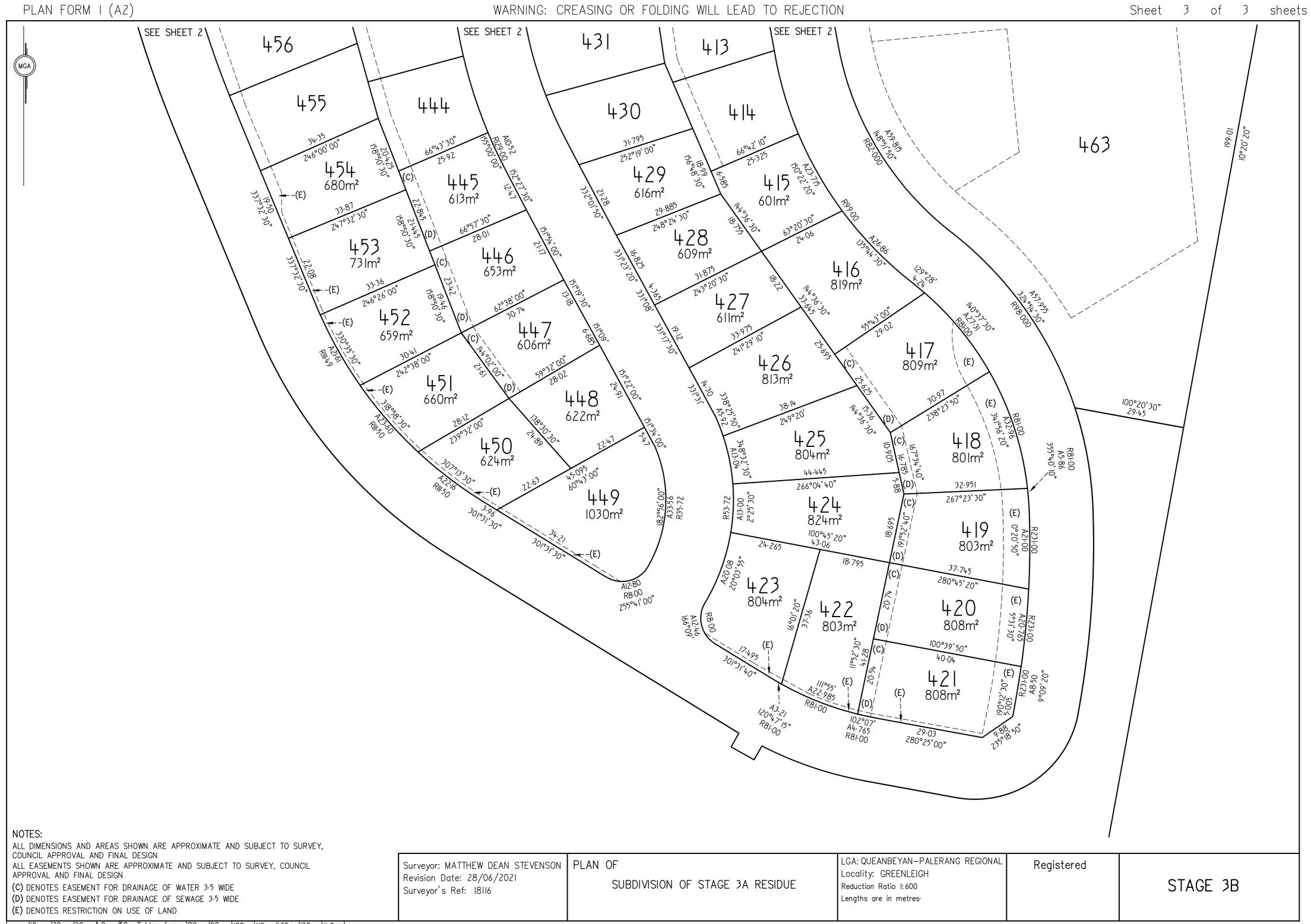


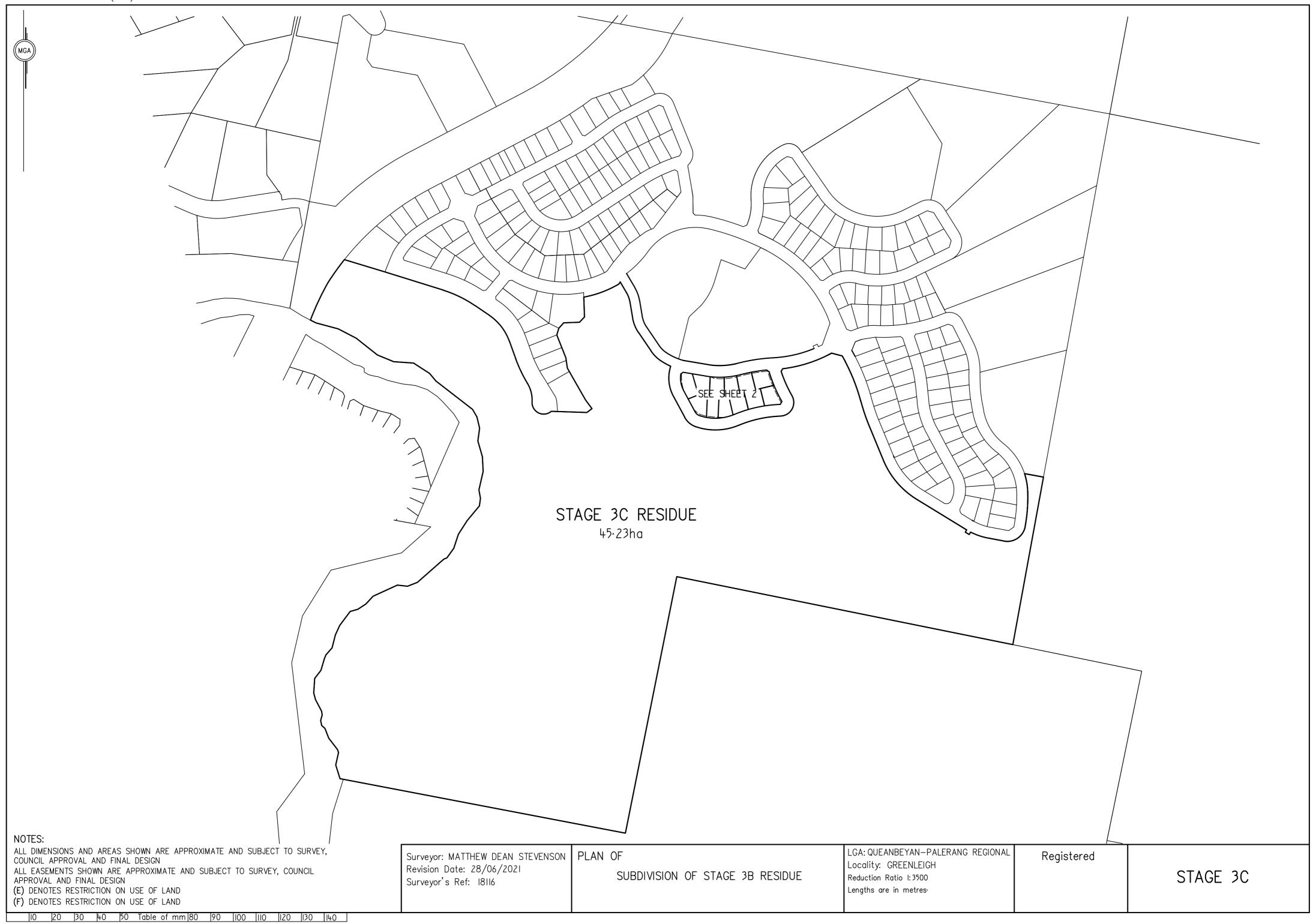
PLAN FORM I (A2)

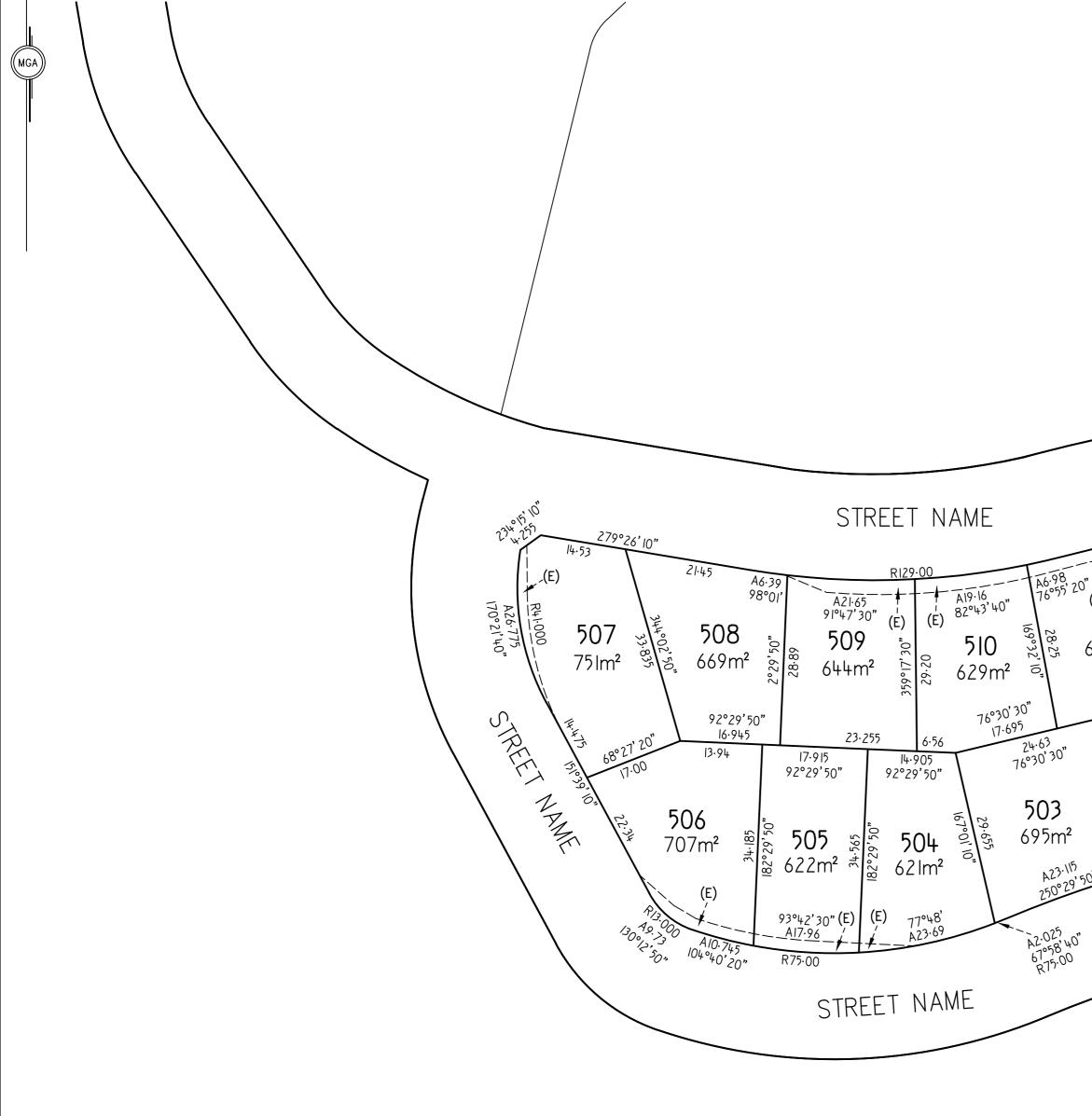
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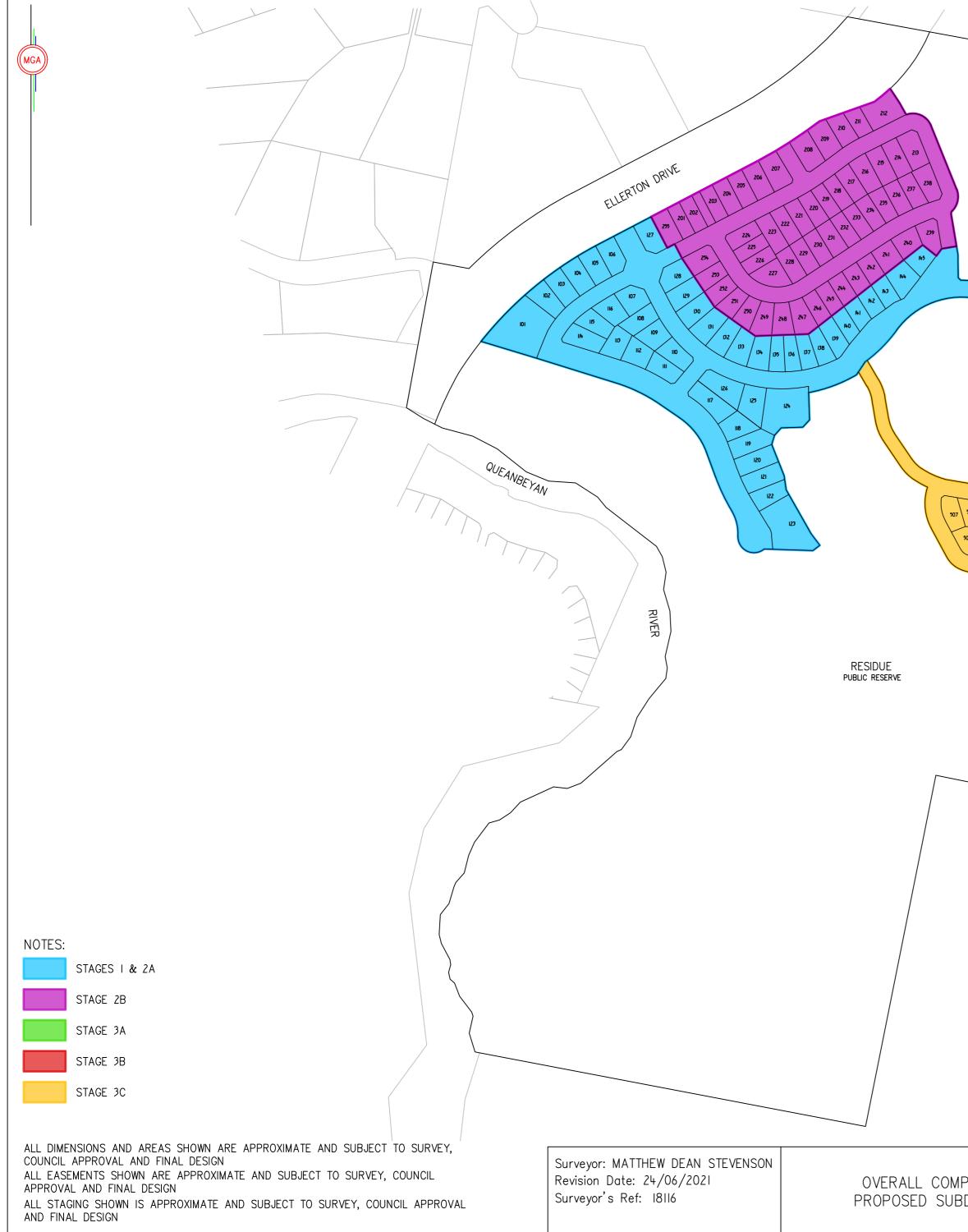








PLAN FORM I (A2)	WARNING: CREAS	SING OR FOLDING WILL LEAD TO REJECTIO	DN		Sheet 2 of	2 sheets
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NOTES: ALL DIMENSIONS AND AREAS SHOWN ARE APPROXIMATE AND SUBJECT TO SURVEY, COUNCIL APPROVAL AND FINAL DESIGN ALL EASEMENTS SHOWN ARE APPROXIMATE AND SUBJECT TO SURVEY, COUNCIL APPROVAL AND FINAL DESIGN (E) DENOTES RESTRICTION ON USE OF LAND IO 20 30 40 50 Table of mm 80 90 100 110 120 130 140	Surveyor: MATTHEW DEAN STEVENSON PLA Revision Date: 28/06/2021 Surveyor's Ref: 18116	AN OF SUBDIVISION OF STAGE 3B RESIDUE	LGA: QUEANBEYAN-PALERANG REGIONAL Locality: GREENLEIGH Reduction Ratio 1:600 Lengths are in metres	Registered	STAGE 3C	,



WILL LEAD TO REJECTION	ON		Sheet		of		sheets
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