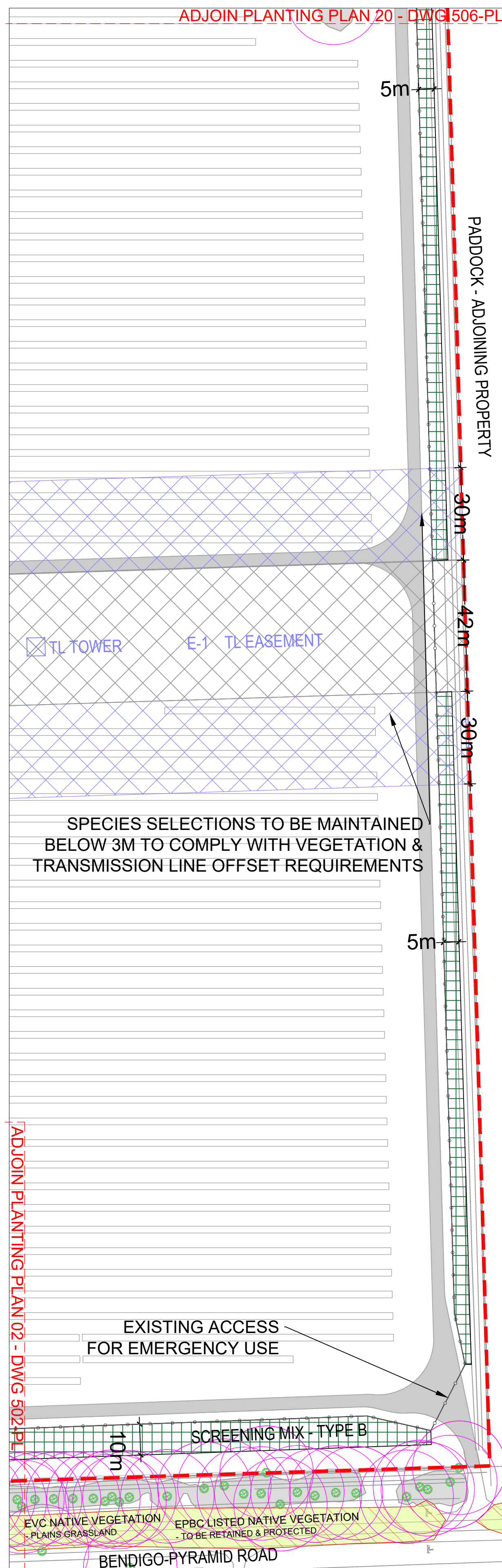
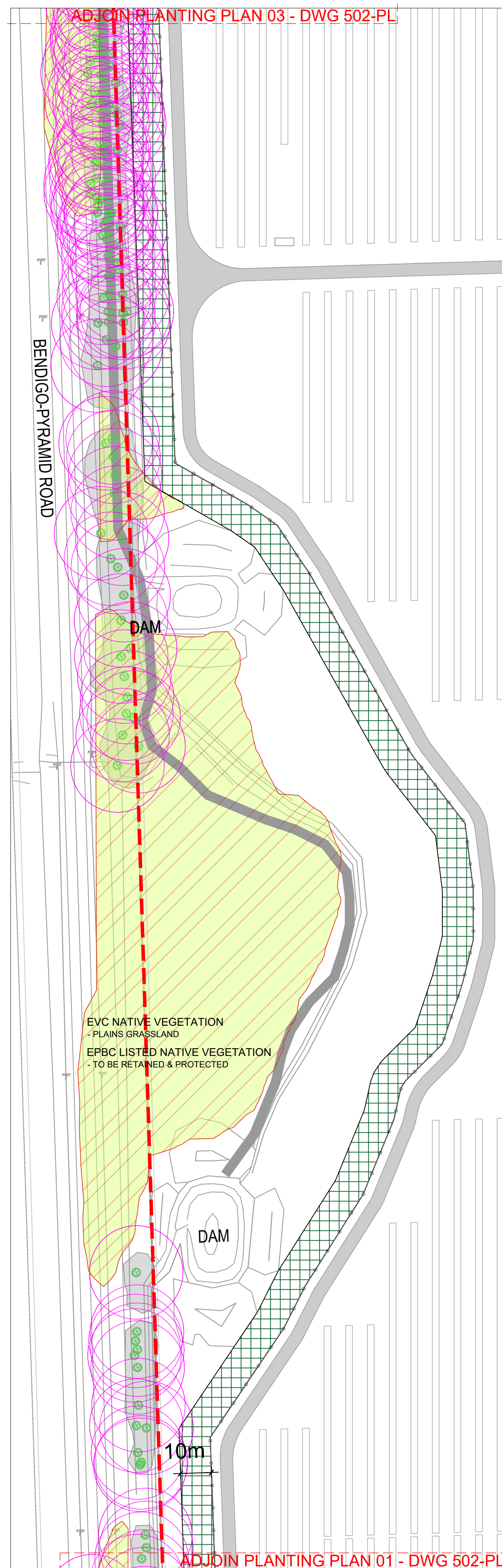


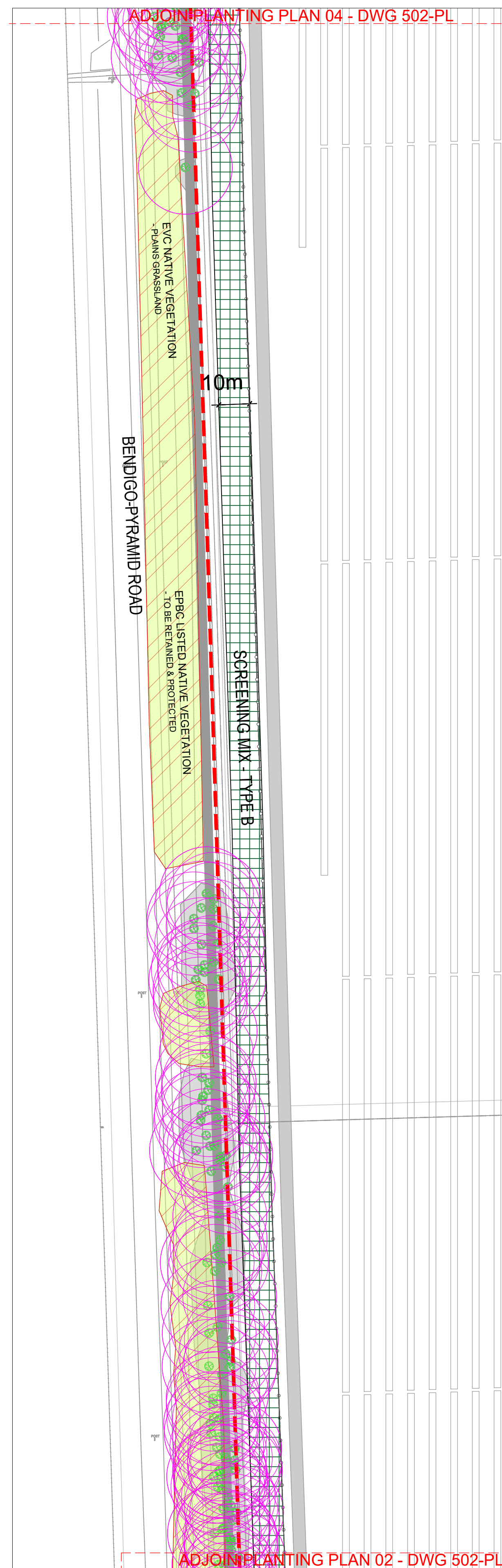
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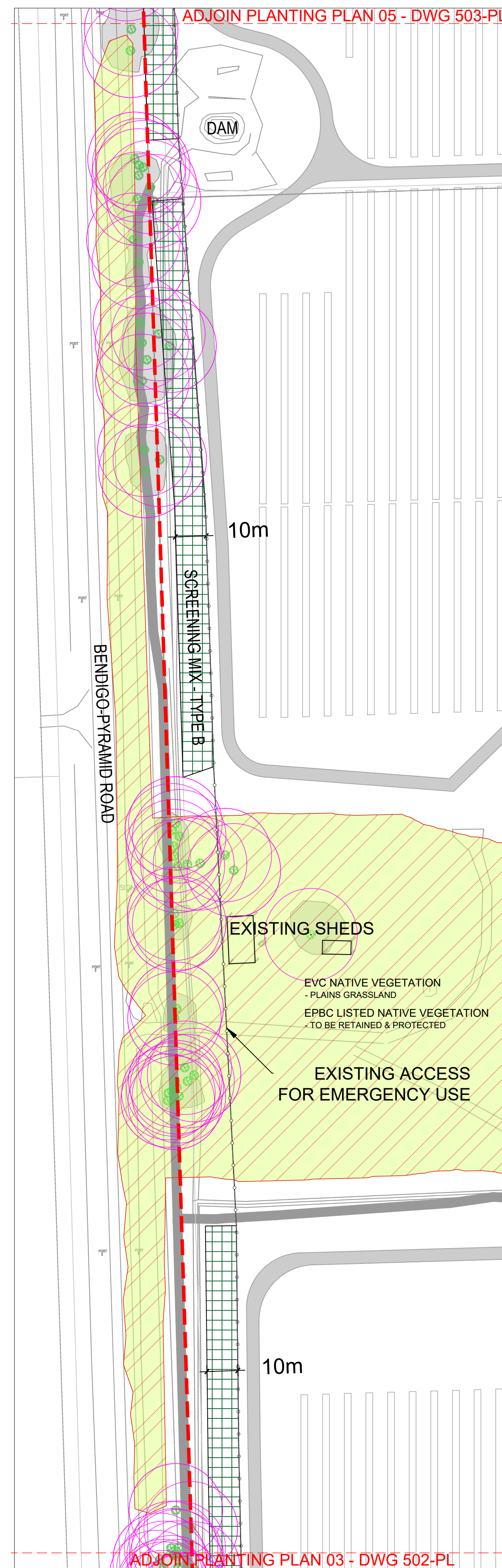
PLANTING PLAN 01



▲ PLANTING PLAN 02

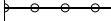


▲ PLANTING PLAN 03

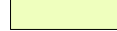


● PLANTING PLAN 04

PLANTING LEGEND

- | | |
|---|--|
|  | DEVELOPMENT BOUNDARY |
|  | FENCING - SECURITY
- BY OTHERS |
|  | EXISTING TRANSMISSION EASEMENT
- TO BE AVOIDED |
|  | TRANSMISSION EASEMENT SETBACK
- AS PER VEGETATION OFFSET REQUIREMENTS |

NATIVE VEGETATION

- | | |
|---|--|
|  | EPBC LISTED NATIVE VEGETATION
- TO BE RETAINED & PROTECTED |
|  | PLAINS GRASSLAND |
|  | PLAINS WOODLAND (REMNANT) |
|  | PLAINS WOODLAND (PLANTATION) |
|  | RIVERINE CHENOPOD WOODLAND |
|  | EXISTING NATIVE TREES
(MARKED EXTENTS INCLUDE 15M TPZ)
- TO BE RETAINED AND PROTECTED |
|  | EXISTING TREES
- TO BE REMOVED |

PROPOSED SCREENING VEGETATION

- | | |
|---|--|
|  | SCREENING VEGETATION
- MIX TYPE A (EVC 103) |
|  | SCREENING VEGETATION
- MIX TYPE B (EVC 132) |
|  | SCREENING VEGETATION
- MIX TYPE C (EVC 823) |

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ADVERTISED PLAN



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A	DRAFT - FOR REVIEW	AF	RS	13.05.2026
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PROJECT DIRECTOR: RHIANNON SAWARD

CLIENT

POTENTIAL ENERGY

DRAWING TITLE
LANDSCAPE
PLANS
01

ISSUE PROJECT NO.

FOR REVIEW

P0058365

SCALE NORTH

1:1000 @ A1 1:3000 @ A2

10	20
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DRAWING NO.

REVISION

502-PL

B



ISSUE	PROJECT NO.
FOR REVIEW	P0058365
SCALE	NORTH
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DRAWING NO.	REVISION
504-PL	B

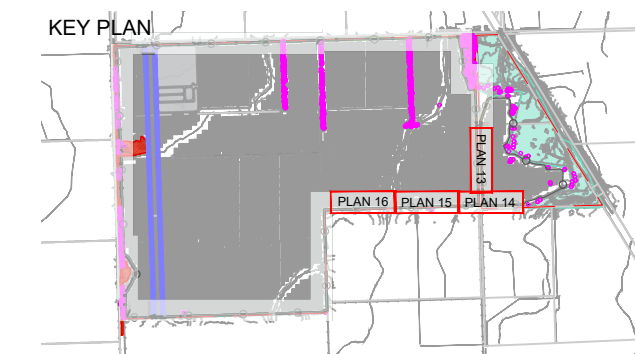


PLANTING LEGEND

	DEVELOPMENT BOUNDARY
	FENCING - SECURITY - BY OTHERS
	EXISTING TRANSMISSION EASEMENT - TO BE AVOIDED
	TRANSMISSION EASEMENT SETBACK - AS PER VEGETATION OFFSET REQUIREMENTS
 NATIVE VEGETATION	
	EPBC LISTED NATIVE VEGETATION - TO BE RETAINED & PROTECTED
	PLAINS GRASSLAND
	PLAINS WOODLAND (REMNANT)
	PLAINS WOODLAND (PLANTATION)
	RIVERINE CHENOPOD WOODLAND
	EXISTING NATIVE TREES (MARKED EXTENTS INCLUDE 15M TFPZ) - TO BE RETAINED AND PROTECTED
	EXISTING TREES - TO BE REMOVED
 PROPOSED SCREENING VEGETATION	
	SCREENING VEGETATION - MIX TYPE A (EVC 103)
	SCREENING VEGETATION - MIX TYPE B (EVC 132)
	SCREENING VEGETATION - MIX TYPE C (EVC 823)

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ADVERTISED PLAN



PROJECT

MOLOGA SOLAR FARM & BESS
DRAWINGS NOT FOR CONSTRUCTION

MOLOGA-DURHAM OX RD & BENDIGO PYRAMID RD
MOLOGA, VIC 3575

Level 10, 477 Collins Street | Melbourne VIC 3000 AUSTRALIA | +61 3 8663 4888 | URBIS Ltd | ABN 50 105 256 228

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PROJECT DIRECTOR: RHIANNON SAWARD

CLIENT

POTENTIAL ENERGY

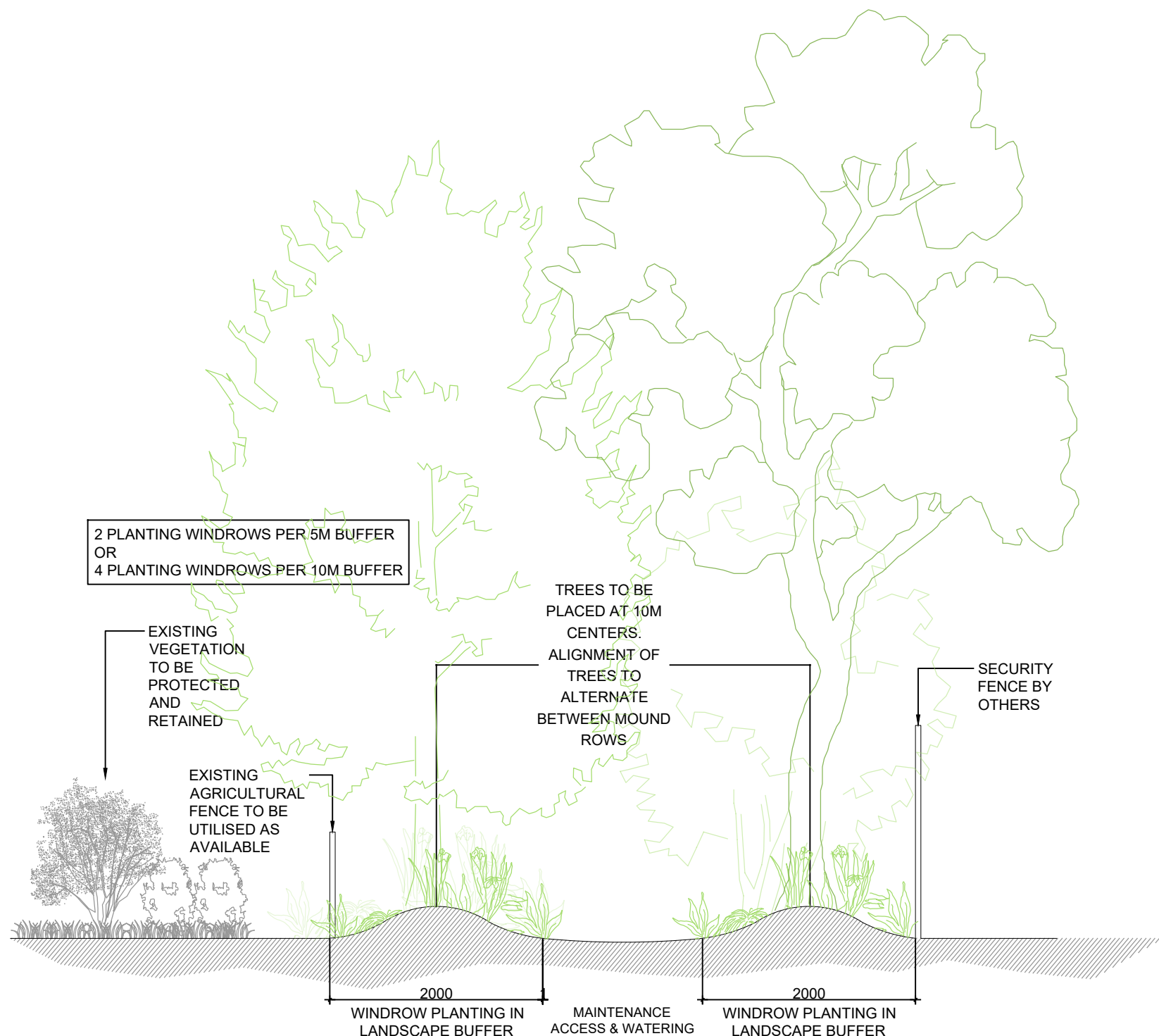
DRAWING TITLE

LANDSCAPE
PLANS

04

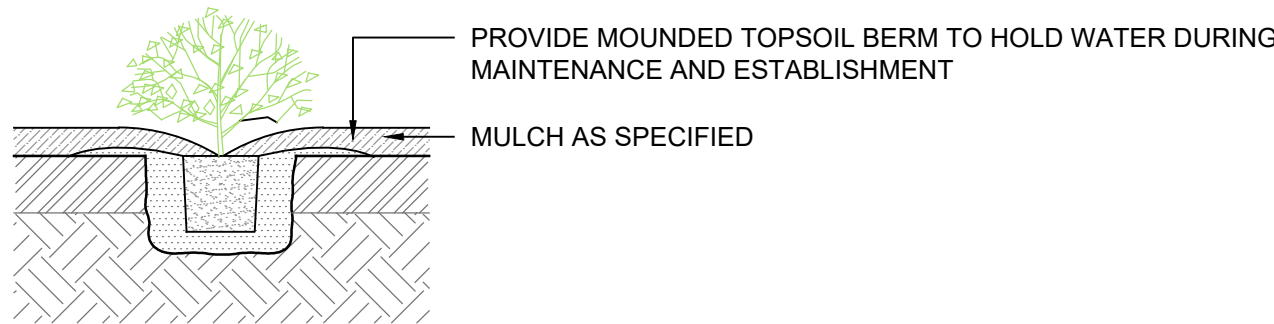
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FOR REVIEW	P0058365
SCALE	NORTH
1:1000 @ A1	
1:2000 @ A3	
10	20
30	40
50m	
DRAWING NO.	REVISION
505-PL	B

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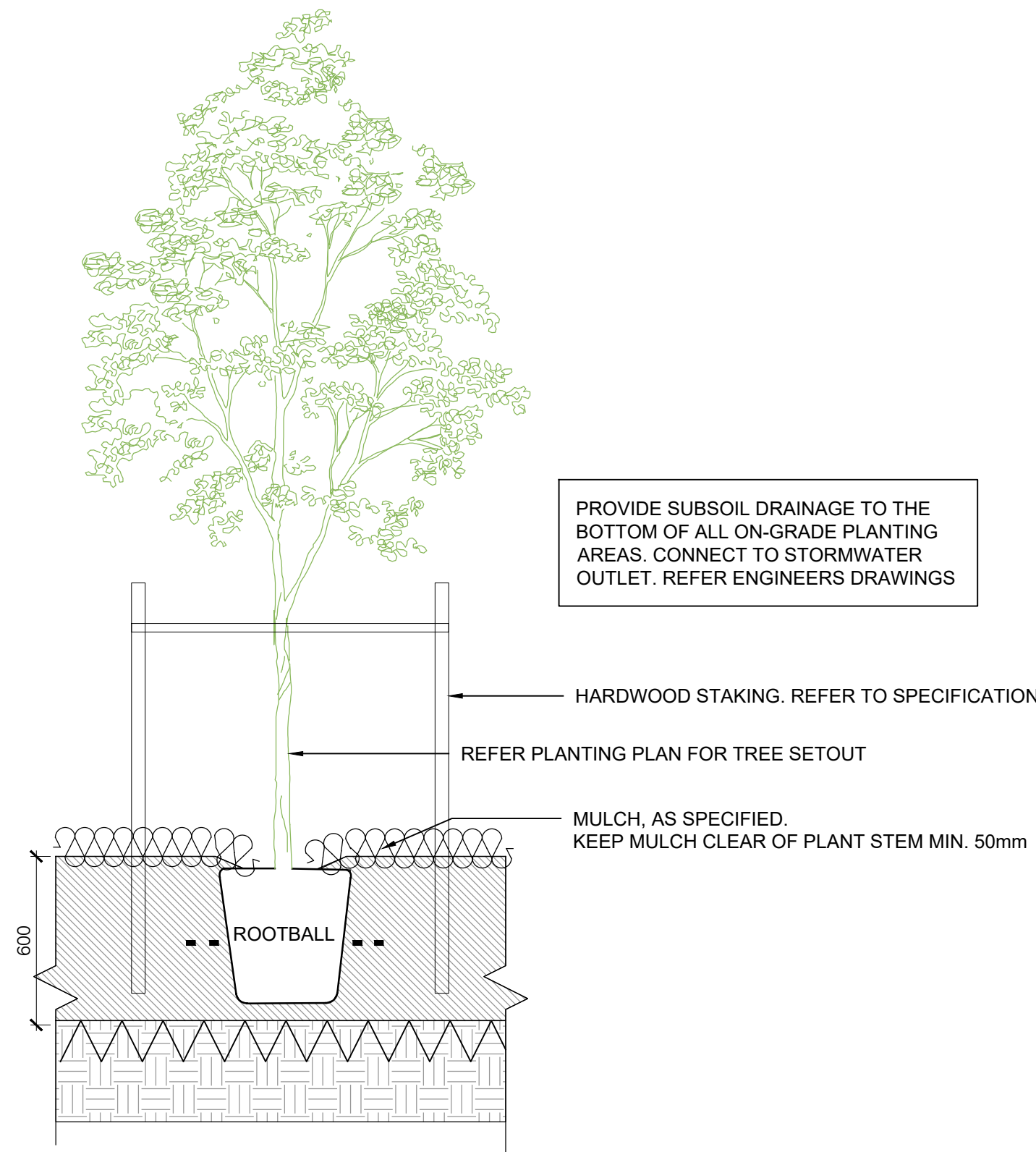


1 INDICATIVE LANDSCAPE BUFFER TYPICAL SETOUT
507-PL SECTION
1:50 @ A1

SHRUB PLANTING NOTES:
1. Dig hole twice as deep as rootball and allow at least 200 mm. around sides for backfilling with topsoil.
2. Apply fertiliser in base of hole, cover with topsoil (type & rate as per spec). Avoid root contact.
3. Place plant in centre of hole, backfill with approved topsoil, firming progressively.
4. Water well into saucer around crown of plant.
5. Stake larger shrubs where necessary, using 50 x 50 x 1200 mm. hardwood stakes.

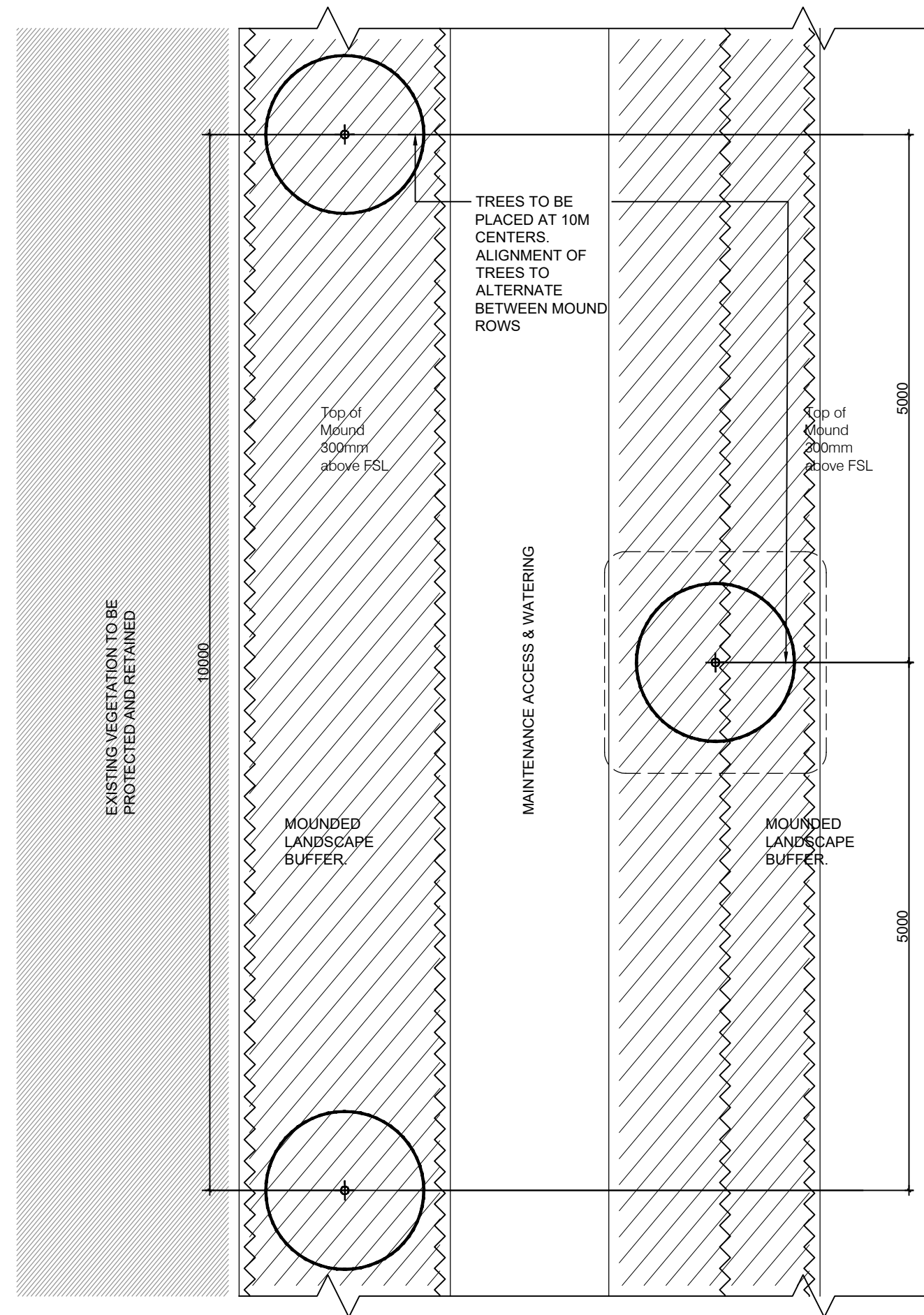


4 INDICATIVE SHRUB PLANTING DETAIL
507-PL SCALE 1:20 @ A1



5 INDICTAIVE TREE PLANTING DETAIL
507-PL DETAIL
1:20

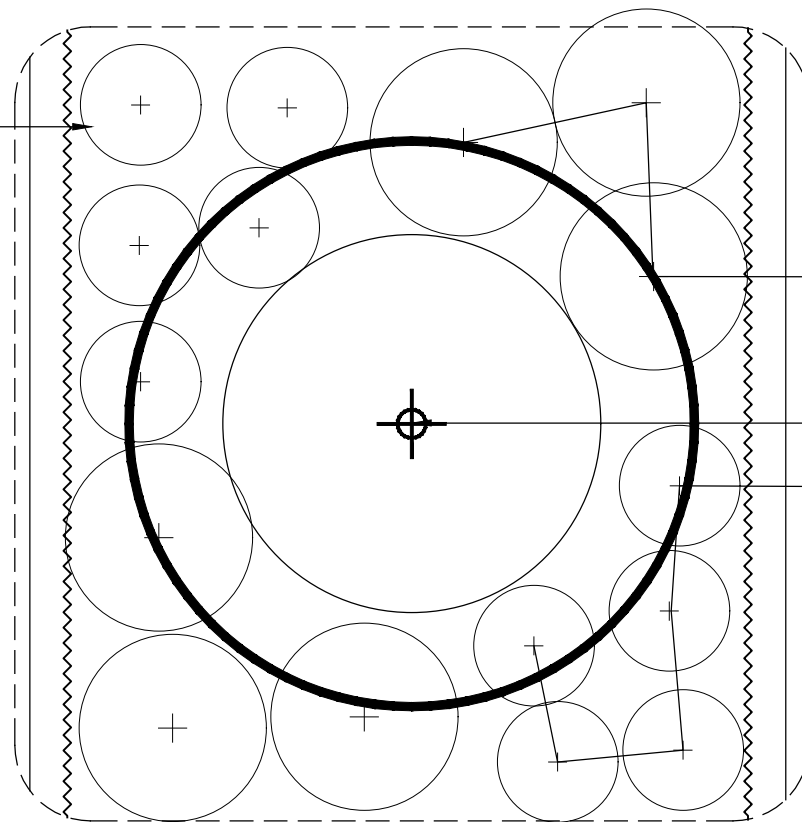
ADVERTISED PLAN



2 INDICATIVE LANDSCAPE BUFFER - TYPICAL PLANTING AREA
507-PL PLAN
1:50 @ A1

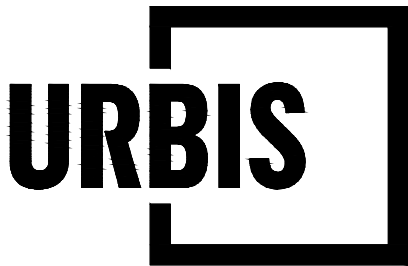
PLANTS OF ALL SIZES ARE TO BE SET OUT SO THAT MATURE CANOPY OF SHRUBS DO NOT PROTRUDE BEYOND ANY PLANTING AREA EDGE (TO FACILITATE MOWING AND MAINTENANCE)

WHERE A MIX OF PLANT SPECIES IS SPECIFIED, ENSURE THAT A TOTALLY RANDOM PLACEMENT OF THE DIFFERENT SPECIES IS ACHIEVED WITHIN THE DESIGNATED PLANTING AREA. PLANTING DENSITIES AND PROPORTIOND HAVE BEEN SPECIFIED TO ACHIEVE A COVERAGE WITHIN THE PLANTING AREAS ONCE PLANTS HAVE REACHED MATURE SIZE.



3 INSET PLAN - TYPICAL PLANT SETOUT
507-PL PLAN
1:20 @ A1

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PROJECT

MOLOGA SOLAR FARM & BESS

DRAWINGS NOT FOR CONSTRUCTION

MOLOGA-DURHAM OX RD & BENDIGO PYRAMID RD
MOLOGA, VIC 3575

Level 10, 477 Collins Street | Melbourne VIC 3000 AUSTRALIA | +61 3 8663 4888 | URBIS Ltd | ABN 50 105 256 228

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PROJECT DIRECTORRHIANNON SAWARD

CLIENT

POTENTIA
ENERGY

DRAWING TITLE

INDICATIVE
LANDSCAPE
DETAILS

ISSUE

FOR REVIEW
SCALE

DRAWING NO.

507-PL

PROJECT NO.

P0058365
NORTH

REVISION

B

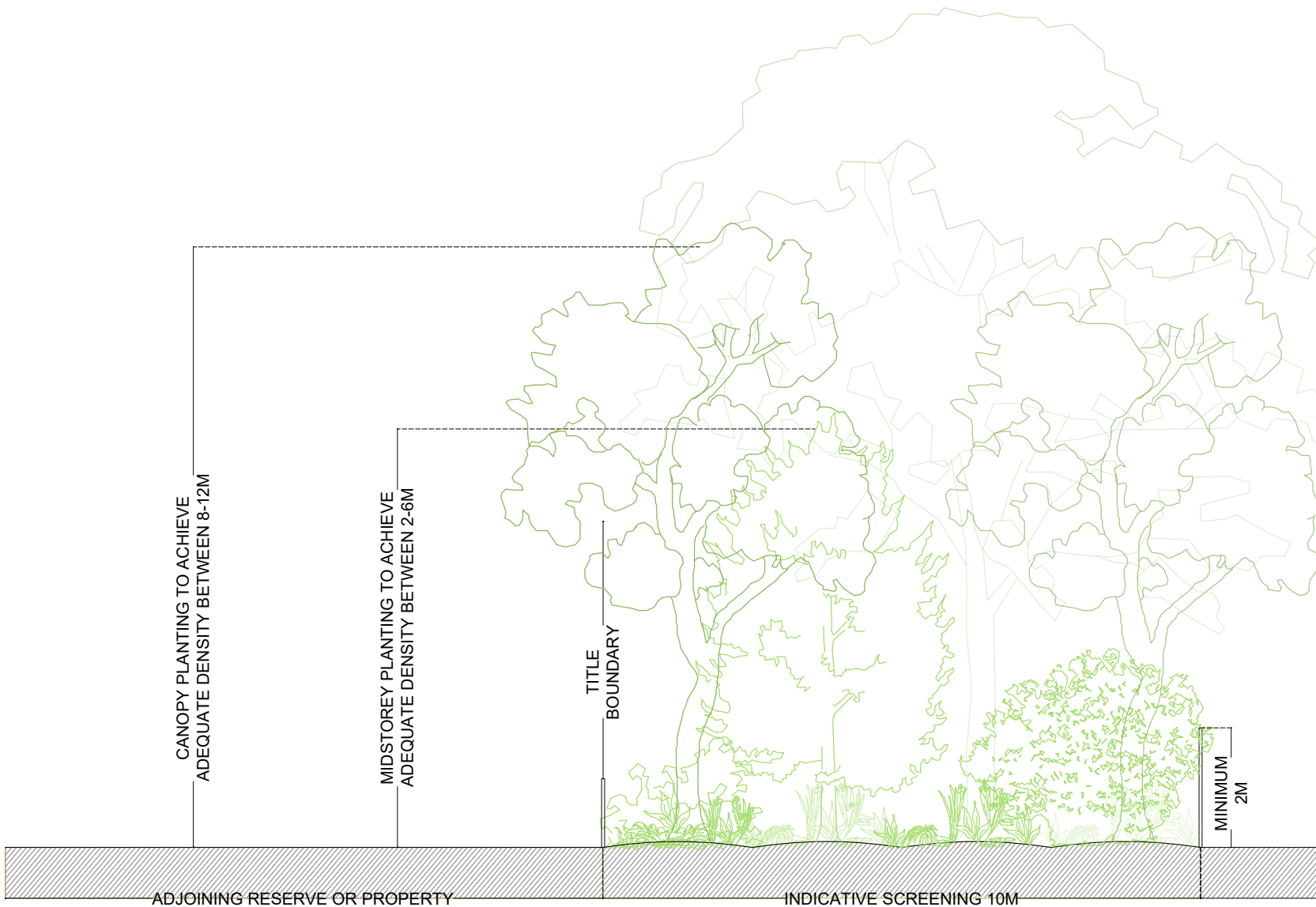
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PLAN



1 INDICATIVE 5M VEGETATION SCREENING & TYPICAL BOUNDARY THRESHOLD
508-PL SECTION 1:100



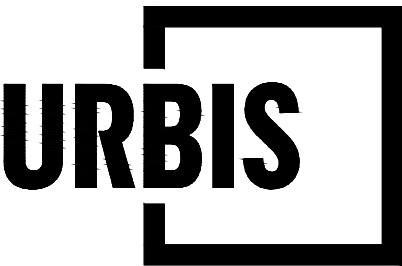
2 INDICATIVE 10M VEGETATION SCREENING
508-PL SECTION 1:100



3 INDICATIVE 10M VEGETATION INFILL SCREENING
508-PL SECTION 1:100



4 INDICATIVE 5M VEGETATION INFILL SCREENING
508-PL SECTION 1:100



PROJECT

MOLOGA SOLAR FARM & BESS

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PROJECT DIRECTORRHIANNON SAWARD

CLIENT
POTENTIA
ENERGY
DRAWING TITLE
INDICATIVE
LANDSCAPE
ELEVATIONS

ISSUE FOR REVIEW	PROJECT NO. P0058365
SCALE	NORTH
1:1000 @ A1 10 20 30 40 50m	1:2000 @ A3
DRAWING NO. 508-PL	REVISION B