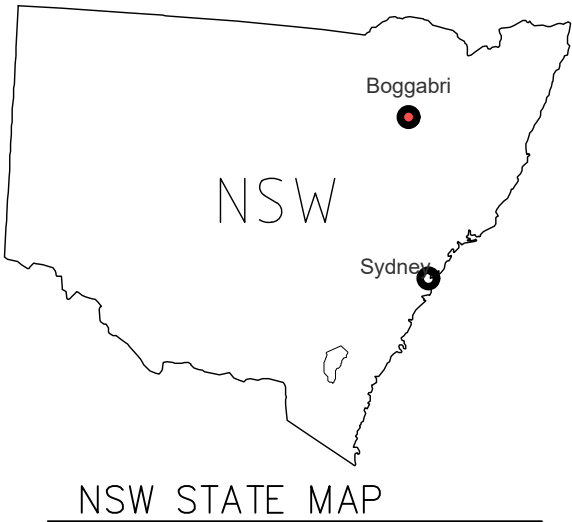




ADDRESS
LOT 151, DP755475
211 VINE LN
BOGGABRI,
NSW 2382

COORDINATES
-30.674655°, 150.026383°



REFERENCES			

REVISIONS							
	C	2020.12.10	MINOR REVISIONS	JM	JM	SS	JM
	B	2020.12.03	MINOR REVISIONS	JM	JM	SS	JM
	A	2020.10.16	FIRST ISSUE	JM	JM	SS	JM
REV.	DATE	DESCRIPTION		DRWN.	DESIGNED	CHKD.	APPR.

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TITLE	
PROVIDENCE ASSET GROUP	
BOGGABRI SOLAR FARM	
LOCATION DETAIL	
DWG No.	10020-G-GAD-01-1

A

B

C

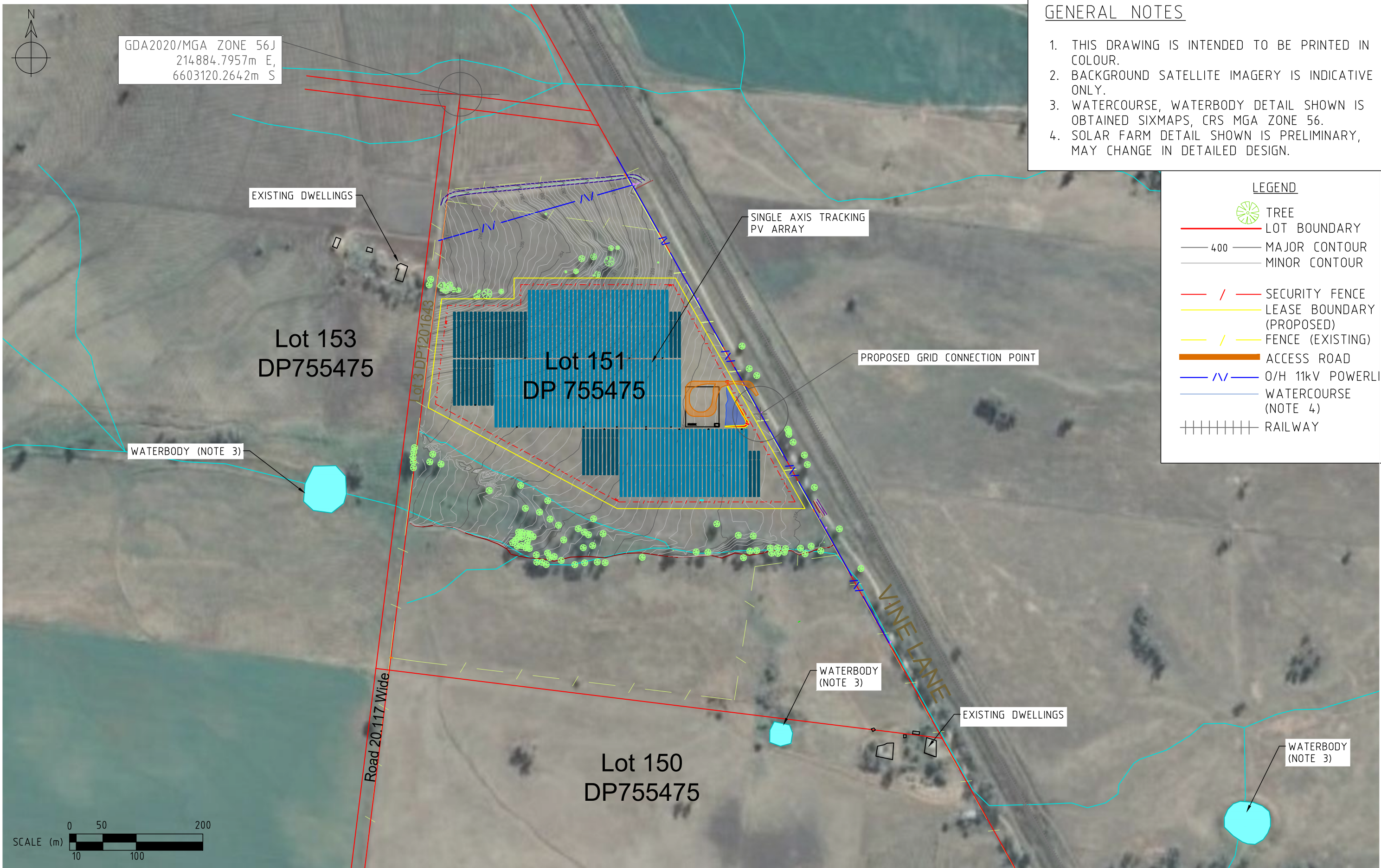
D

A

B

C

D



GENERAL NOTES

1. THIS DRAWING IS INTENDED TO BE PRINTED IN COLOUR.
2. BACKGROUND SATELLITE IMAGERY IS INDICATIVE ONLY.
3. WATERCOURSE, WATERBODY DETAIL SHOWN IS OBTAINED SIXMAPS, CRS MGA ZONE 56.
4. SOLAR FARM DETAIL SHOWN IS PRELIMINARY, MAY CHANGE IN DETAILED DESIGN.

LEGEND

- TREE
- LOT BOUNDARY
- 400 — MAJOR CONTOUR
- MINOR CONTOUR
- SECURITY FENCE
- LEASE BOUNDARY (PROPOSED)
- FENCE (EXISTING)
- ACCESS ROAD
- O/H 11kV POWERLINE
- WATERCOURSE (NOTE 4)
- RAILWAY



REFERENCES							
REVISIONS	D	2020.12.10	ISSUED WITH CHANGES	JM	JM	SS	JM
	C	2020.11.23	ISSUED WITH CHANGES	JM	JM	SS	JM
	B	2020.11.18	ISSUED WITH CHANGES	JM	JM	SS	JM
	A	2020.11.04	FIRST ISSUE	JM	JM	SS	JM
	REV.	DATE	DESCRIPTION	DRWN.	DESIGNED	CHKD.	APPR.

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TITLE PROVIDENCE ASSET GROUP BOGGABRI SOLAR FARM GENERAL ARRANGEMENT OVERVIEW	
	SCALE 1:5300
	REVISION D
	PAPER SIZE A3
DWG No.	10020-G-GAD-02-1

A

B

C

D











A

B

C

D

LEGEND

-  TREE
-  400 MAJOR CONTOUR
-  MINOR CONTOUR
-  TOP OF CREEK
-  SECURITY FENCE
-  FENCE (EXISTING)
-  LEASE BOUNDARY (PROPOSED)
-  PV TABLE
-  O/H 11kV POWERLINE
-  WATERCOURSE

SYSTEM SUMMARY

ELECTRICAL CONFIGURATION:

TOTAL PV PLANT CAPACITY (DC): 6.289 MWp
TOTAL INVERTER CAPACITY (AC): 4.95MVA
PV PLANT MAXIMUM EXPORT CAPACITY (AC): 4.95MW
DC:AC RATIO: 1.27
STRINGS OF 28 PV MODULES.
208 PV STRINGS PER INVERTER.
416 PV STRINGS TOTAL.

PV MODULES:

MFR: LONGI SOLAR
MODEL: LR5-72HPH-540M
NAMEPLATE: 540Wp
QUANTITY: 11,648 MODULES

INVERTERS:

MFR: SUNGROW
MODEL: SG2475HV
NAMEPLATE: 2475kVA
QUANTITY: 2

MV POWER STATION:

MFR: SUNGROW
MODEL: SG4950HV-MV
QUANTITY: 1

TRACKER ARRAY:

TYPE: GROUND MOUNT SINGLE AXIS TRACKING
CONFIGURATION: INDEPENDENT TYPE
MFR: NEXTRACKER
RANGE OF MOTION: $\pm 60^\circ$
PITCH: 6.25m
GCR: 36.096%

QUANTITIES:

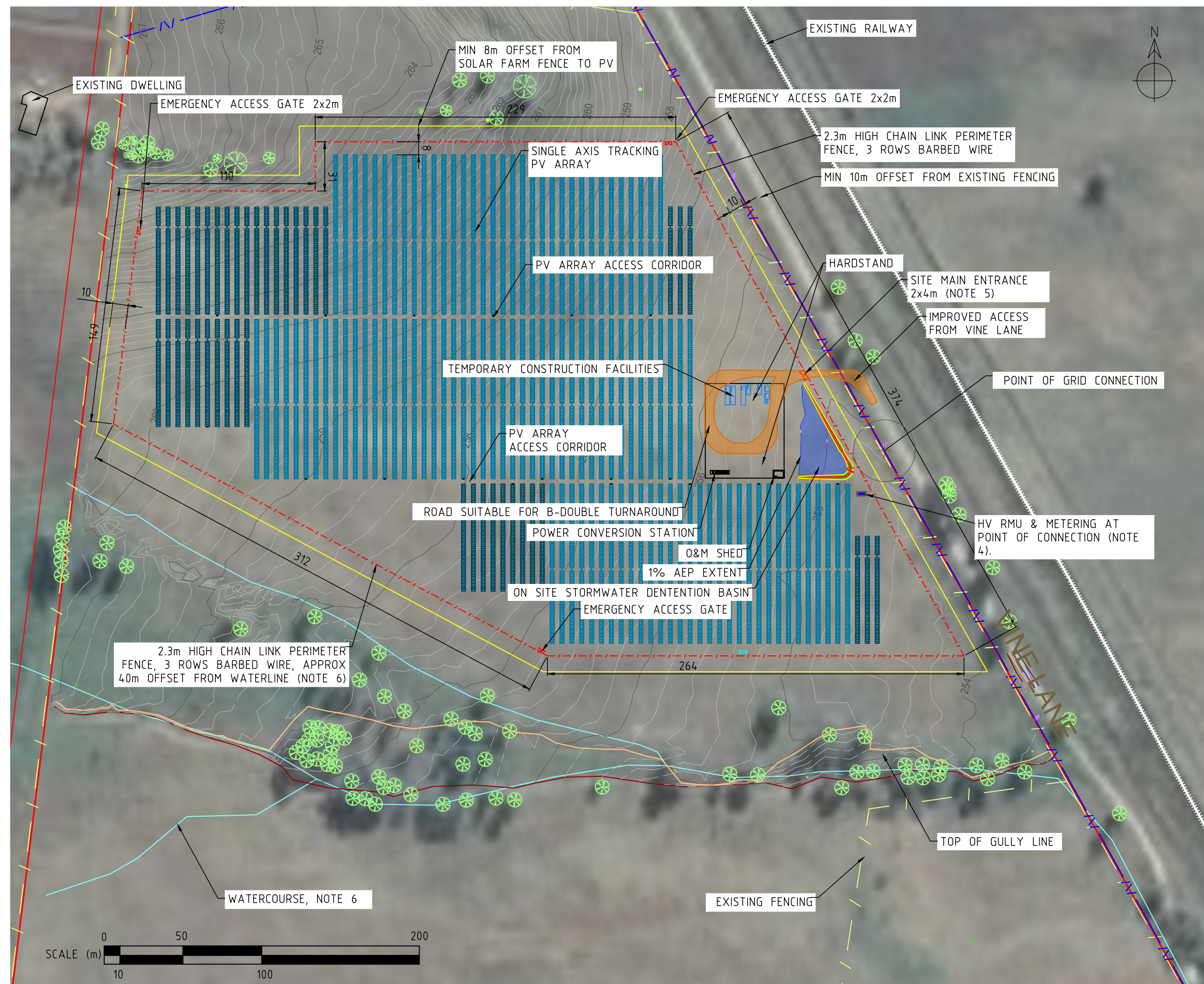
...43 OF 2 STRING TRACKERS
...110 OF 3 STRING TRACKERS
...153 TRACKERS TOTAL

FENCED AREA: 120,607 m²

LEASE AREA: 134,919 m²

GENERAL NOTES:

- SITE ACCESS VIA VINE LANE.
- DETAIL SHOWN IS PRELIMINARY, MAY CHANGE IN DETAILED DESIGN.
- CLEARANCE BETWEEN SOLAR TRACKER ARRAY & SITE SECURITY FENCE TYPICALLY 10m
- HV RMU & METERING (LOCATION AND TYPE TO BE DETERMINED, IS SUBJECT TO ESSENTIAL ENERGY FEEDBACK).
- FOR SECURITY GATE DETAILS REFER TO DRAWING 10020-C-DET-02-1.
- WATERCOURSE, WATERBODY DETAIL SHOWN IS OBTAINED FROM SIXMAPS, CRS MGA ZONE 56 PROJECTION.
- xxREFER TO BASIN PLAN DRAWING (TBC)xx.

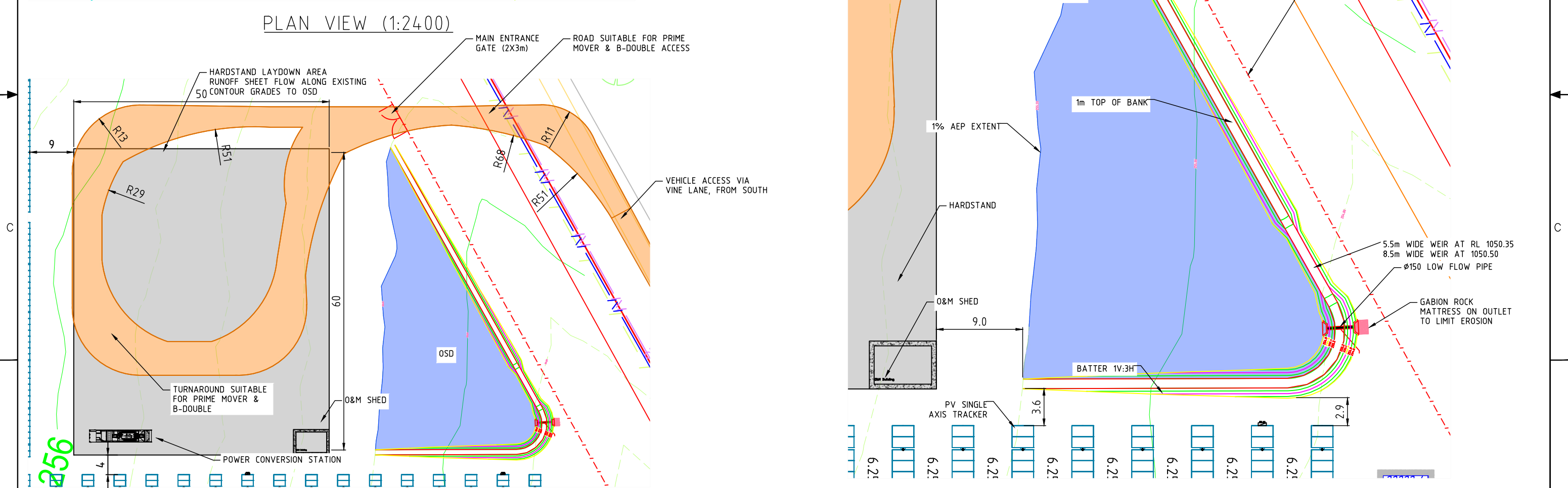
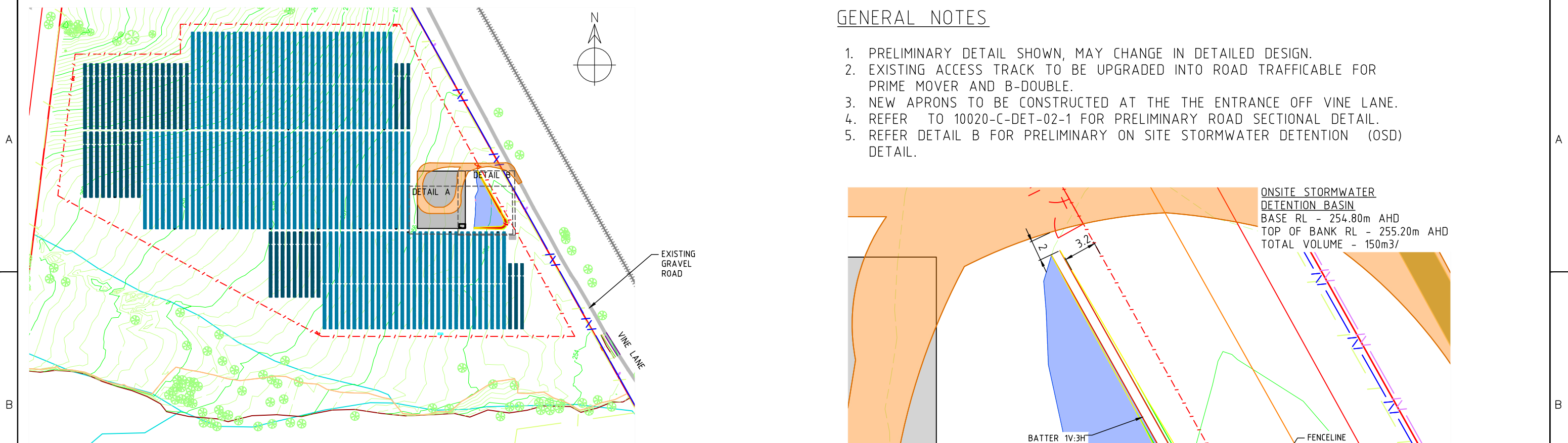


REV	DATE	DESCRIPTION	DRWN.	DESIGNED	CHKD.	APPR.
C	2020.12.10	ISSUED WITH CHANGES	JM	JM	SS	JM
B	2020.11.23	MINOR AMENDMENTS	JM	JM	SS	JM
A	2020.11.13	FIRST ISSUE	JM	JM	SS	JM

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TITLE	PROVIDENCE ASSET GROUP BOGGABRI SOLAR FARM GENERAL ARRANGEMENT SYSTEM DETAIL
DWG No.	10020-G-GAD-02-2



SCALE	1:2500
REVISION	C
PAPER SIZE	A3



256

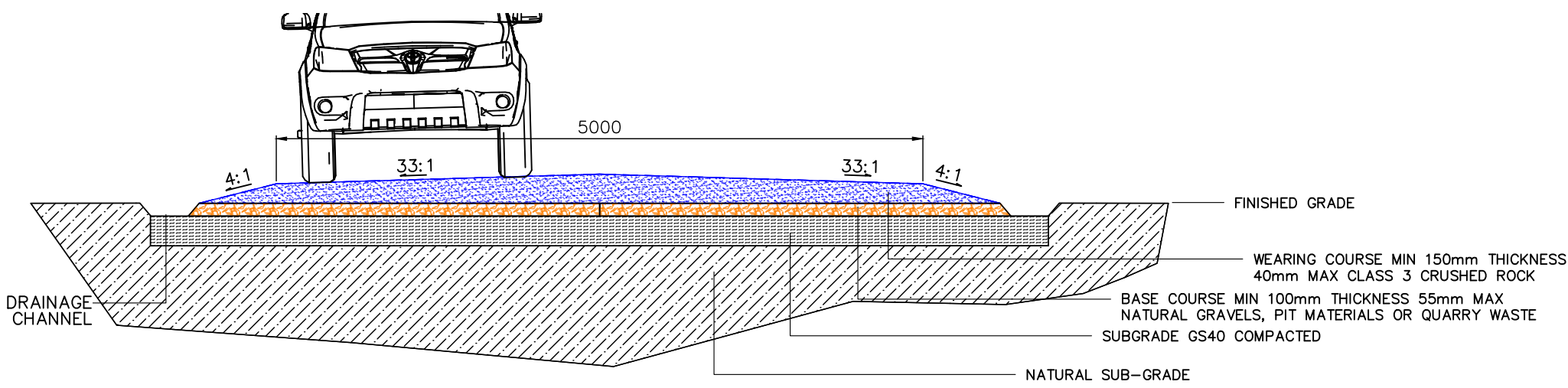
DETAIL A: ENTRY, HARDSTAND (1:750)

DETAIL B: ON SITE STORMWATER DETENTION (1:400)

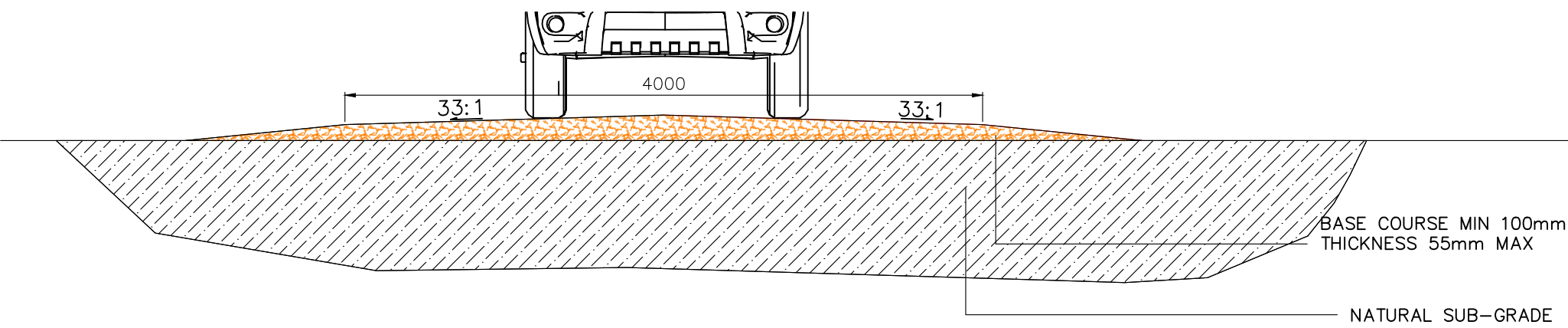
 	REFERENCES		REVISIONS						THIS DRAWING IS THE PROPERTY OF PROVIDENCE ASSET GROUP AND IS NOT TO BE COPIED (IN WHOLE OR IN PART) FOR ANY PURPOSE OR DISCLOSED TO OTHER PARTIES WITHOUT THE APPROVAL OF PROVIDENCE ASSET GROUP OR AN AUTHORIZED AGENT.	TITLE PROVIDENCE ASSET GROUP BOGGABRI SOLAR FARM CIVIL DETAIL	SCALE AS SHOWN
											REVISION A
											PAPER SIZE A3
		A	2020.12.11	FIRST ISSUE	JM	JM	SS	JM		DWG No. 10020-G-GAD-02-2	
		REV.	DATE	DESCRIPTION	DRWN.	DESIGNED	CHKD.	APPR.			

GENERAL NOTES

- 1. DETAILS SHOWN ARE PRELIMINARY, PAVEMENT DESIGN SUBJECT TO FINAL TRAFFICABILITY ASSESSMENT.
- 2. TRAFFIC LANE TYPICAL WIDTHS OF 4m TO 5m AS SHOWN. SECTIONS MAY BE WIDER THAN SHOWN TO ACCOMMODATE REQUIRED VEHICLE TURNING CIRCLES.
- 3. ALL ROADS TO HAVE ADEQUATE CROSS FALL FROM CENTER AND SHALL MAINTAIN MINIMUM LAYER THICKNESSES PER THE PAVEMENT DESIGNS.
- 4. ACCESS ROAD SHALL BE RAISED MINIMUM 150mm ABOVE EXISTING GROUND LEVEL.



1 SITE ACCESS ROAD SECTION



2 PV ARRAY ACCESS ROAD SECTION

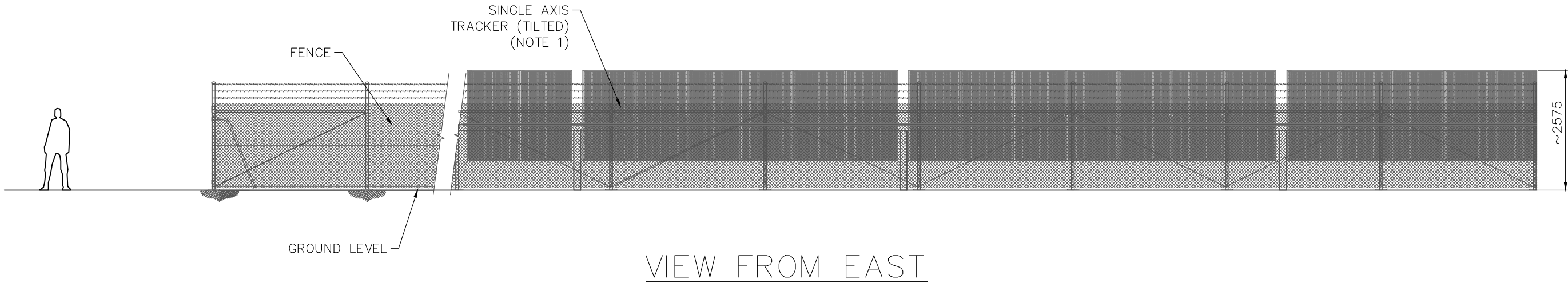
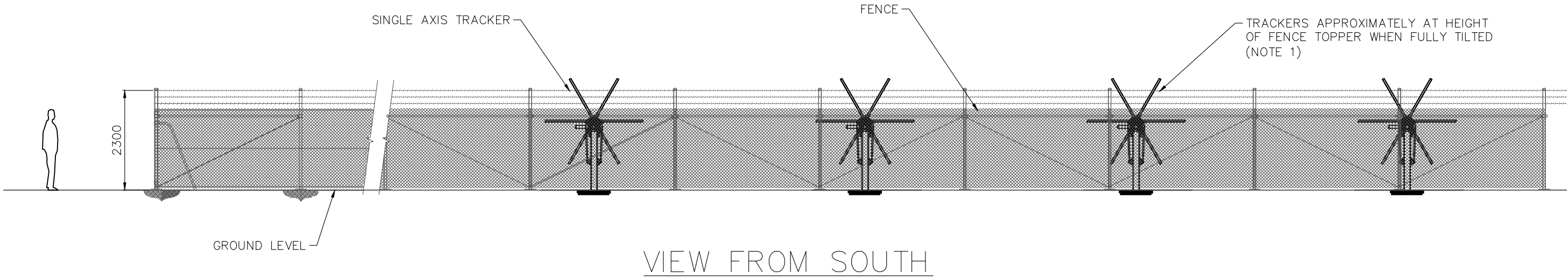
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A	2020.12.08	FIRST ISSUE	JM	JM	SS	JM

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TITLE	PROVIDENCE ASSET GROUP	SCALE	AS SHOWN
	BOGGABRI SOLAR FARM	REVISION	A
	ROAD SECTION DETAIL	PAPER SIZE	A3
	TYPICAL		
DWG No.	10020-C-DET-06-1		

GENERAL NOTES

- 1. NB DETAIL PRESENTED IS PARALLEL PROJECTION. PV TRACKERS WILL BE 1-MODULE-IN PORTRAIT SINGLE AXIS TRACKING TYPE, AND WILL BE POSITIONED SUFFICIENTLY FAR FROM THE FENCELINE AS TO APPEAR SMALLER THAN AS SHOWN.
- 2. PRELIMINARY EQUIPMENT SELECTION:
PV MODULE: LONGI LR5-72HPH-540M
TRACKING SYSTEM: NEXTRACKER NX HORIZON
DETAIL PRESENTED IS BASED UPON EQUIPMENT SELECTION, MAY CHANGE DURING DETAILED DESIGN.
- 3. GROUND LEVEL SIMPLIFIED TO CONSTANT ELEVATION, GROUND LEVEL VARIES ACROSS SITE.
- 4. REFER TO 10020-C-DET-02-1 FOR FENCING DETAIL.
- 5. LANDSCAPING EXTERNAL TO FENCE NOT SHOWN.



REV. DATE		DESCRIPTION		DRWN.	DESIGNED	CHKD.	APPR.
C	2020.12.07	MINOR REVISIONS		JM	JM	SS	JM
B	2020.12.03	MINOR REVISIONS		JM	JM	SS	JM
A	2020.11.06	FIRST ISSUE		JM	JM	SS	JM

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TITLE		SCALE
PROVIDENCE ASSET GROUP		DNS
BOGGABRI SOLAR FARM		REVISION
SITE ELEVATION DETAIL		C
DWG No. 10020-G-DET-01-1		PAPER SIZE
		A3

A

A

B

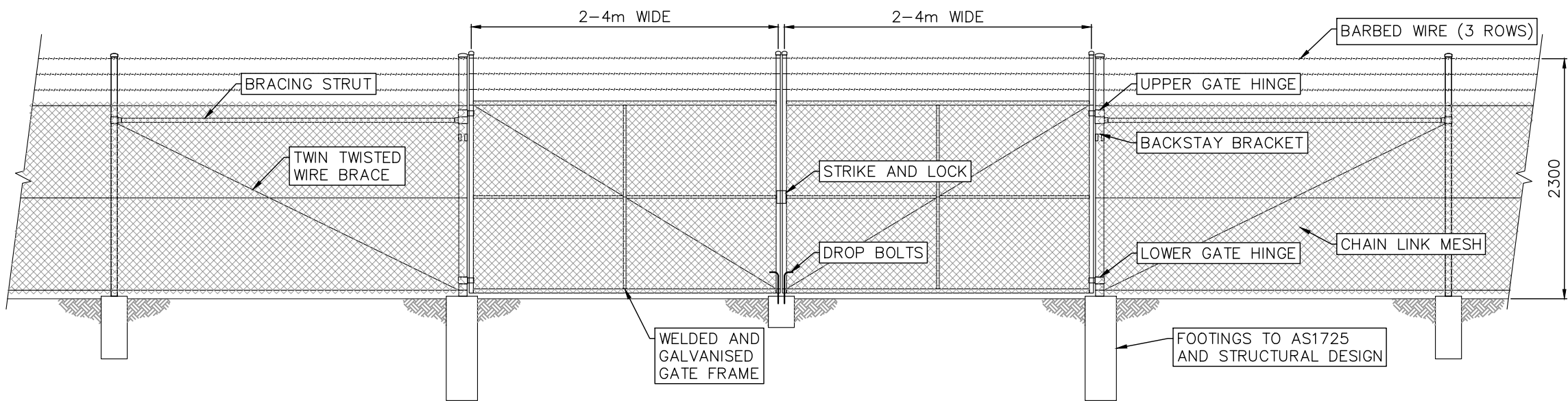
B

C

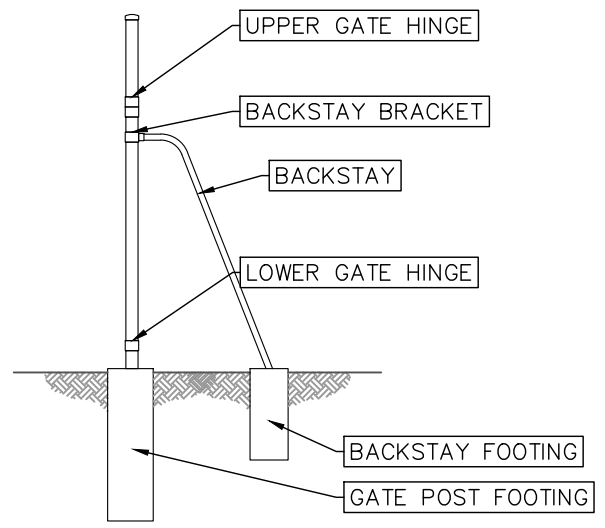
C

D

D



TYPICAL FENCE & GATE ELEVATION



TYPICAL BACKSTAY ELEVATION

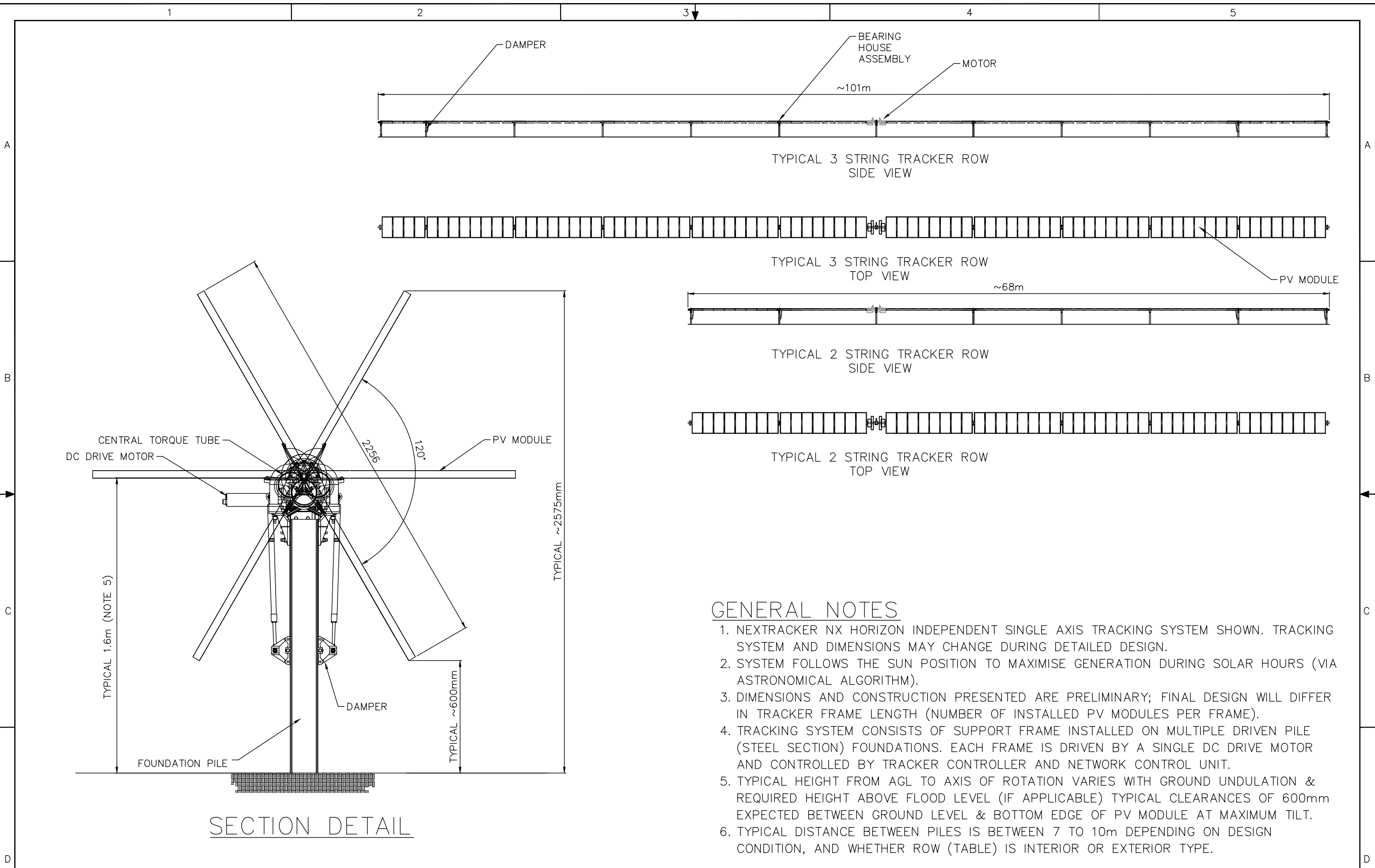
GENERAL NOTES

1. SOLAR FARM PERIMETER FENCE TO BE GALVANISED CHAIN LINK MESH FENCE WITH 3 ROWS BARBED WIRE.
2. NOMINAL MESH HEIGHT TO BE 1800mm.
3. NOMINAL OVERALL HEIGHT TO BE 2300mm +/- 100mm.
4. ALL FENCING COMPONENTS AND FOOTINGS TO COMPLY WITH AS 1725.
5. GATE WIDTH AS PER GA LAYOUT DRAWINGS.
6. BRACING STRUT AND WIRE BRACE REQUIRED AT ENDS, CORNERS AND GATES. DIAGONAL BRACE STRUT MAY ALSO BE USED IN LIEU OF BRACE & WIRE.
7. INTERMEDIATE BRACED PANEL CONSISTING OF TWIN TWISTED WIRE BRACE ON BOTH DIAGONALS REQUIRED AT MAX. 150m INTERVALS.
8. PERSONNEL ACCESS GATES REQUIRE BRACING STRUTS ON BOTH SIDES.
9. FOOTING DESIGN TO BE CONFIRMED DURING DETAILED DESIGN.
10. FENCE GENERALLY NOT REQUIRED TO BE EARTHED UNLESS IN CLOSE IS PROXIMITY TO ELECTRICAL COMPONENTS OR AS REQUIRED WITHIN UTILITY EASEMENTS OR SIMILAR. TO BE DETERMINED DURING DETAILED DESIGN.

REFERENCES		REVISIONS					
REV.	DATE	DESCRIPTION		DRWN.	DESIGNED	CHKD.	APPR.

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TITLE		SCALE
PROVIDENCE ASSET GROUP		DNS
GLEN INNES SOLAR FARM		REVISION
SECURITY FENCING DETAIL		C
TYPICAL		PAPER SIZE
DWG No. 10030-C-DET-02-1		A3



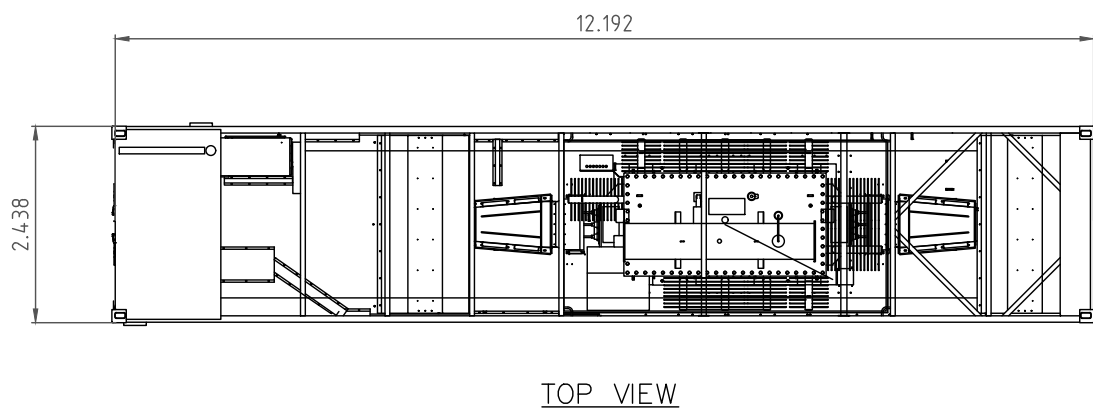
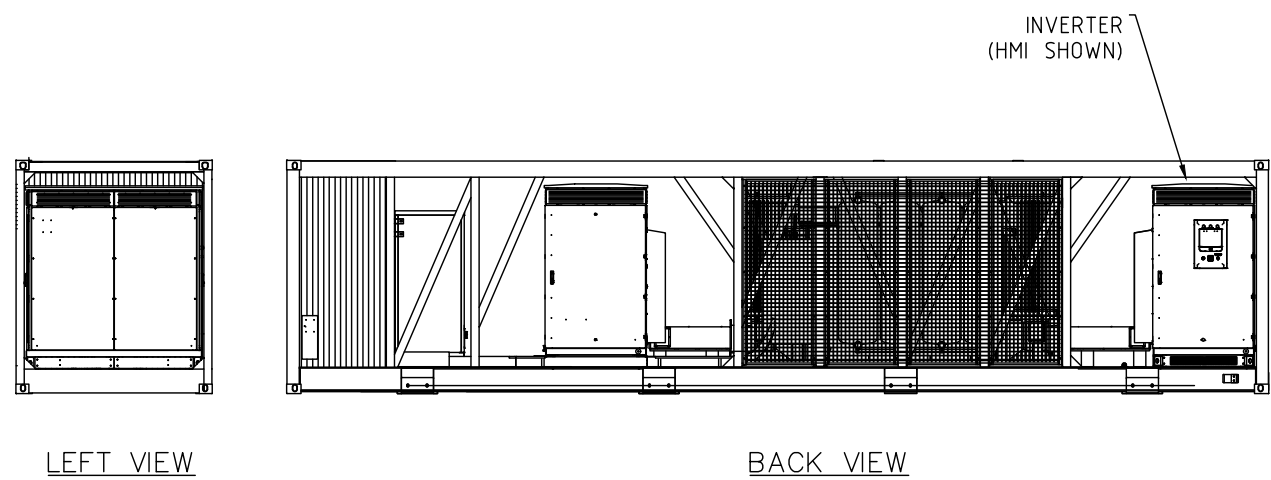
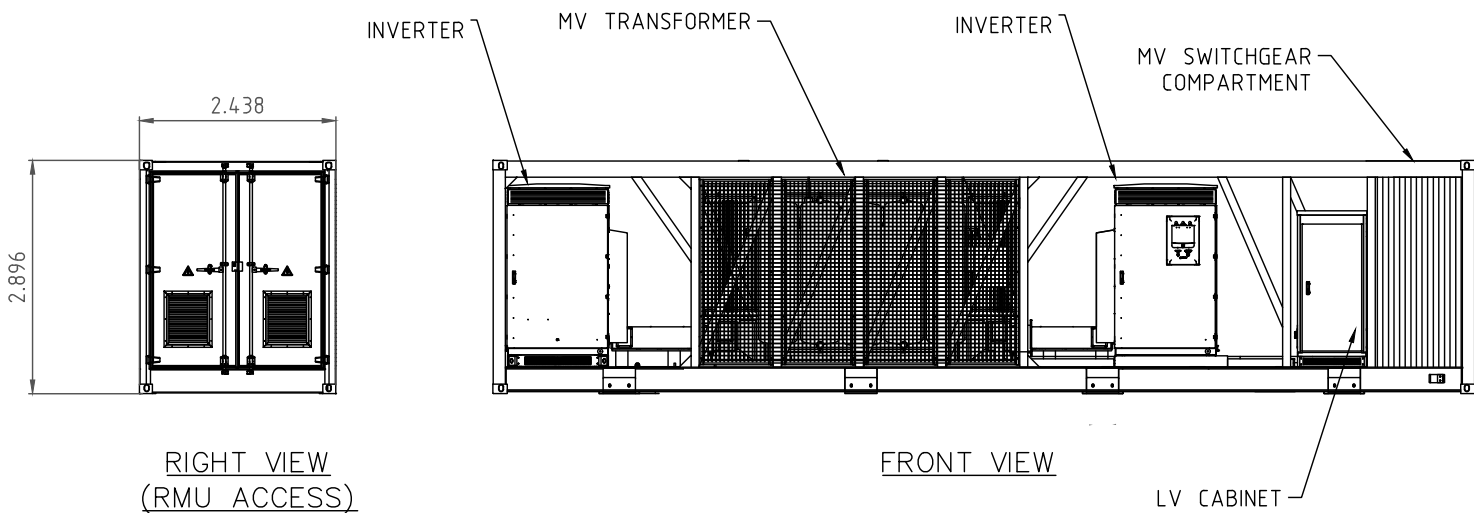
GENERAL NOTES

- 1. NEXTRACKER NX HORIZON INDEPENDENT SINGLE AXIS TRACKING SYSTEM SHOWN. TRACKING SYSTEM AND DIMENSIONS MAY CHANGE DURING DETAILED DESIGN.
- 2. SYSTEM FOLLOWS THE SUN POSITION TO MAXIMISE GENERATION DURING SOLAR HOURS (VIA ASTRONOMICAL ALGORITHM).
- 3. DIMENSIONS AND CONSTRUCTION PRESENTED ARE PRELIMINARY; FINAL DESIGN WILL DIFFER IN TRACKER FRAME LENGTH (NUMBER OF INSTALLED PV MODULES PER FRAME).
- 4. TRACKING SYSTEM CONSISTS OF SUPPORT FRAME INSTALLED ON MULTIPLE DRIVEN PILE (STEEL SECTION) FOUNDATIONS. EACH FRAME IS DRIVEN BY A SINGLE DC DRIVE MOTOR AND CONTROLLED BY TRACKER CONTROLLER AND NETWORK CONTROL UNIT.
- 5. TYPICAL HEIGHT FROM AGL TO AXIS OF ROTATION VARIES WITH GROUND UNDULATION & REQUIRED HEIGHT ABOVE FLOOD LEVEL (IF APPLICABLE) TYPICAL CLEARANCES OF 600mm EXPECTED BETWEEN GROUND LEVEL & BOTTOM EDGE OF PV MODULE AT MAXIMUM TILT.
- 6. TYPICAL DISTANCE BETWEEN PILES IS BETWEEN 7 TO 10m DEPENDING ON DESIGN CONDITION, AND WHETHER ROW (TABLE) IS INTERIOR OR EXTERIOR TYPE.

REV.		DATE	DESCRIPTION	DRWN.	DESIGNED	CHKD.	APPR.
REV	D	2020.12.07	MINOR REVISIONS	JM	JM	SS	JM
	C	2020.11.23	RE-ISSUED WITH CHANGES	JM	JM	SS	JM
	B	2020.11.18	RE-ISSUED WITH CHANGES	JM	JM	SS	JM
	A	2020.10.19	FIRST ISSUE	JM	JM	SS	JM

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TITLE		SCALE
PROVIDENCE ASSET GROUP		DNS
BOGGABRI SOLAR FARM		REVISION
PV MOUNTING SYSTEM DETAIL		D
DWG No. 10020-E-DET-01-1		PAPER SIZE
		A3



GENERAL NOTES

1. POWER CONVERSION STATION (PCS) CONSISTS OF CENTRAL PV INVERTERS, MV TRANSFORMER, MV SWITCHGEAR AND AUXILIARY PLANT. PCS IS CONTAINERISED AND RAISED ABOVE GROUND LEVEL ON CONCRETE OR DRIVEN STEEL PILE FOOTINGS.
2. TYPICAL PILE FOOTINGS WITH SURROUND OF COMPACTED EARTH WITH ~100MM BLUE METAL TOP LAYER.
3. PCU SHOWN IS THE SUNGROW SG4950HV-MV MEDIUM VOLTAGE POWER STATION SYSTEM. THE PCS MAKE AND MANUFACTURER MAY BE SUBJECT TO CHANGE.

REV		DATE	DESCRIPTION	DRWN.	DESIGNED	CHKD.	APPR.
REV	DATE						
C	2020.12.07		MINOR AMENDMENTS	JM	JM	SS	JM
B	2020.11.23		MINOR AMENDMENTS	JM	JM	SS	JM
A	2020.11.18		FIRST ISSUE	JM	JM	AA	JM

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TITLE
PROVIDENCE ASSET GROUP
BOGGABRI SOLAR FARM
POWER CONVERSION STATION DETAIL
SHEET 1
DWG No. 10020-E-DET-02-1

SCALE
DNS
REVISION
C
PAPER SIZE
A3

1. TYPICAL INSTALLATION DETAIL SHOWN, MAY CHANGE DURING DETAILED DESIGN.
2. TYPICAL INSTALLATION SHOWN; PCS RAISED ABOVE GROUND LEVEL ON CONCRETE/STRUCTURAL PILE FOUNDATIONS, WITH BLUE METAL SURROUND. FOR LOW LYING AREAS SKID REQUIRES RAISING ABOVE FLOOD LEVEL BY COMPACTED EARTH MOUND. TYPICAL 1:3 BATTER, WITH ONE SIDE MIN 1:6 FOR PEDESTRIAN ACCESS, SUBJECT TO FINAL DESIGN.
3. SINGLE AXIS TRACKER ASSEMBLY – FULL HEIGHT TYPICALLY 2.575m AGL, +/– 0.5m DEPENDING ON GROUND TOPOGRAPHY. TYPICALLY 1.6m AGL, +/– 0.5m WHEN IN FLAT POSITION.
4. MINIMUM CLEARANCE OF 600MM BETWEEN GROUND LEVEL AND PV MODULE EDGE AT MAXIMUM ROTATION TO BE MAINTAINED.
5. SINGLE AXIS TRACKING FRAME – TYPICAL TABLE PITCH OF 6.0 – 7.0m
6. COMBINER BOX TYPICALLY 1.5m +/– 0.5m HIGH.

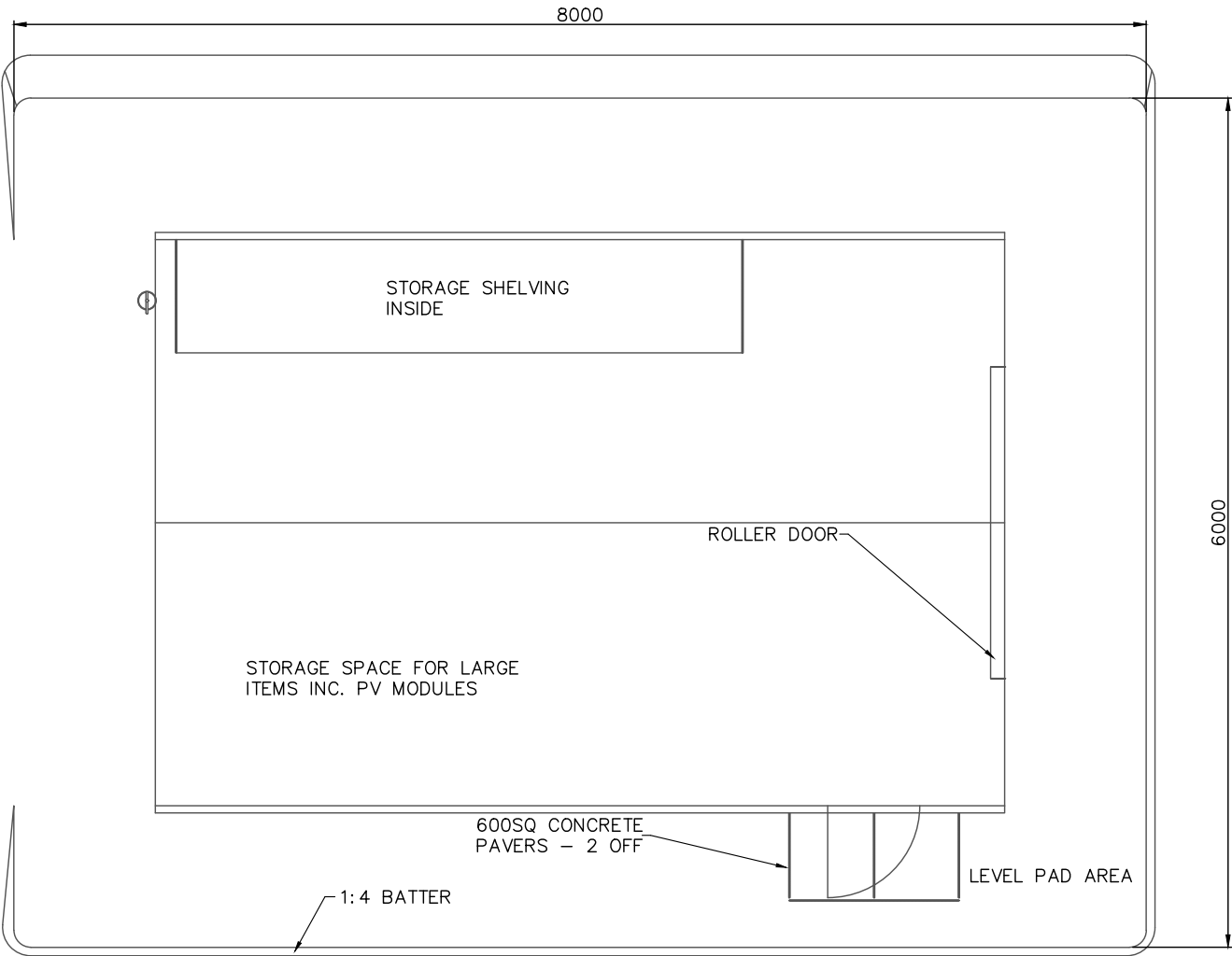


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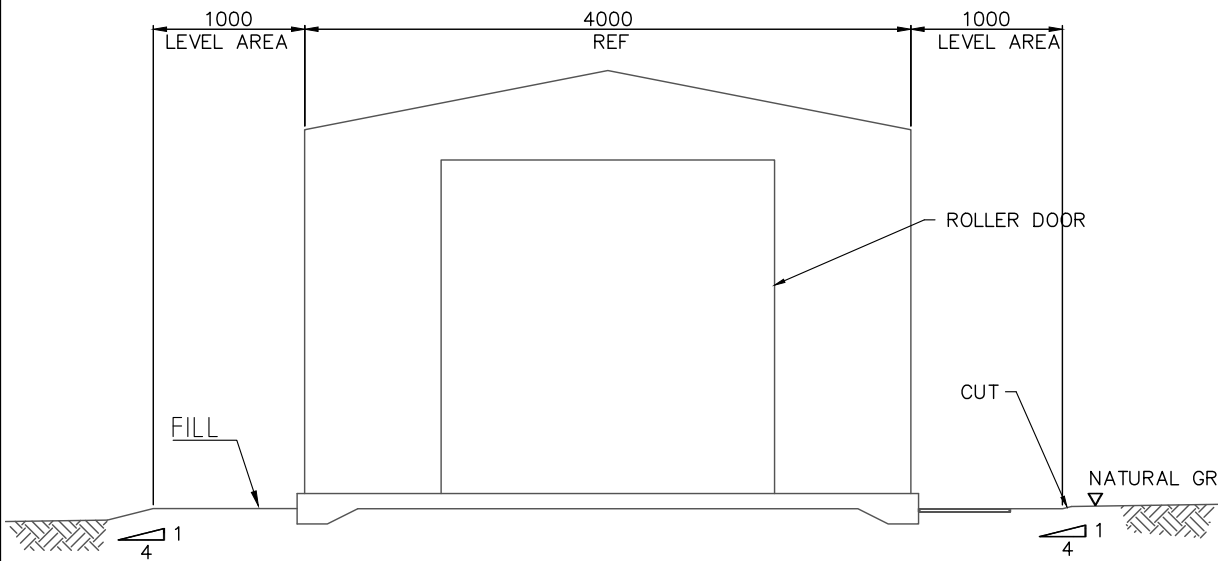
SCALE	DNS
REVISION	C
PAPER SIZE	A3

GENERAL NOTES:

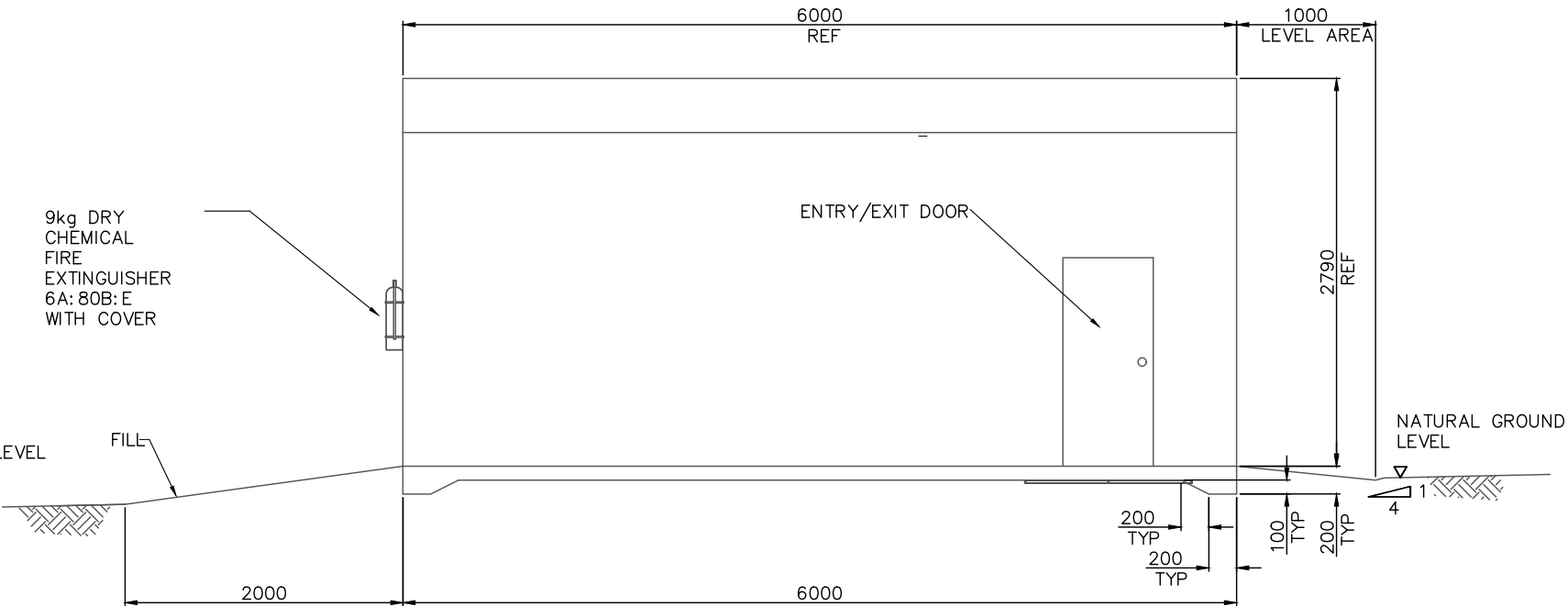
1. DIMENSIONS ARE SHOWN IN MILLIMETERS (mm)
2. SHED DESIGNED AND SUPPLIED BY (TBC).
3. WIND REGION A1, IMPORTANCE LEVEL 2
4. COMPLIES WITH PART B1 OF BUILDING CODE OF AUSTRALIA



PLAN



SIDE ELEVATION



ELEVATION



REFERENCES

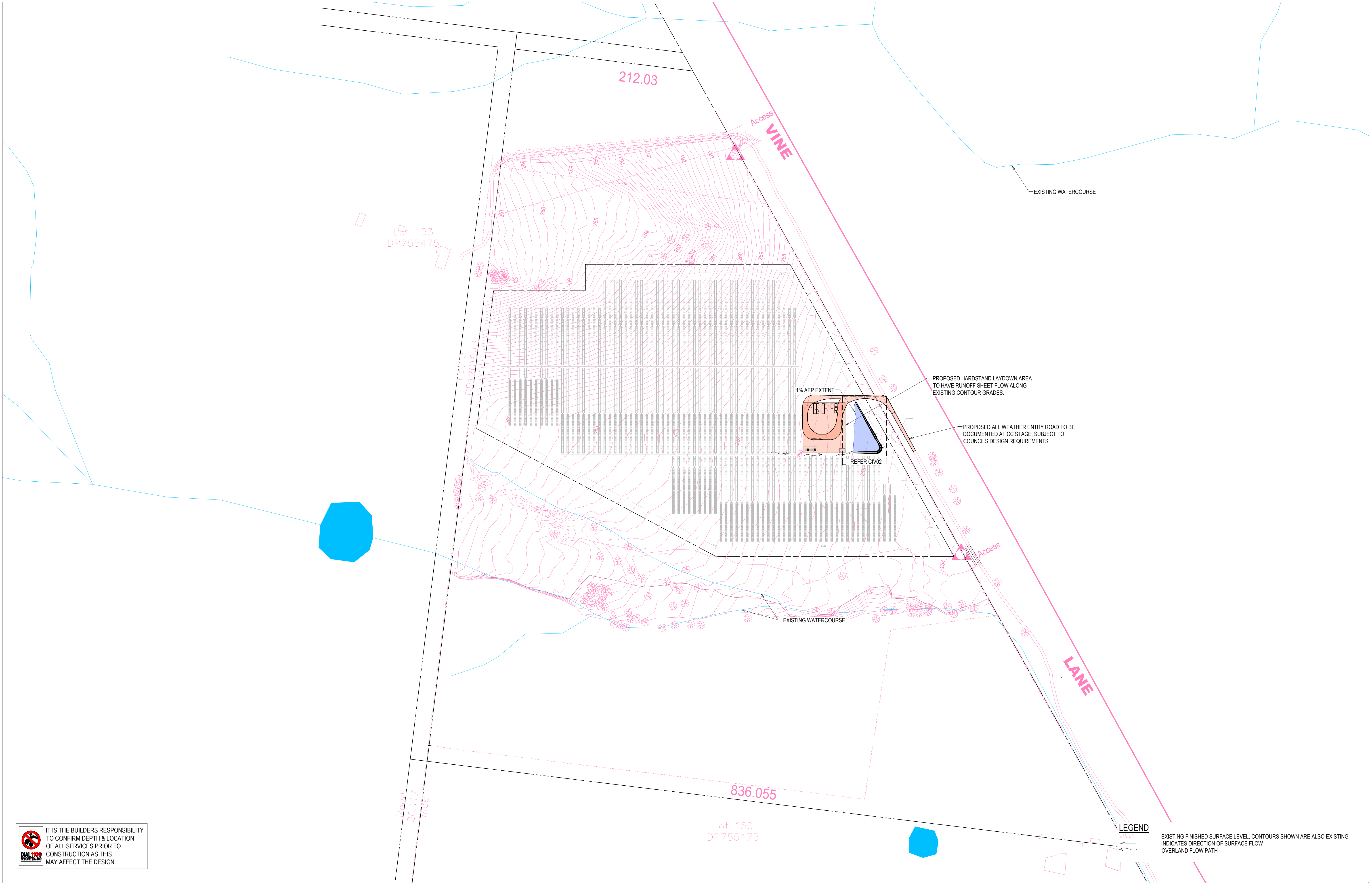
REVISIONS


REV.	DATE	DESCRIPTION	DRWN.	DESIGNED	CHKD.	APPR.
C	2020.12.07	MINOR REVISION	JM	JM	SS	JM
B	2020.12.04	MINOR REVISION	JM	JM	SS	JM
A	2020.11.17	FIRST ISSUE	JM	JM	SS	JM

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TITLE
PROVIDENCE ASSET GROUP
BOGGABRI SOLAR FARM
SHED DETAIL
TYPICAL
DWG No. 10020-C-DET-05-1

SCALE
AS SHOWN
REVISION
C
PAPER SIZE
A3



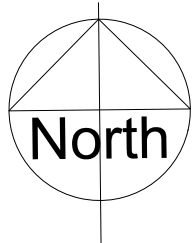
 IT IS THE BUILDERS RESPONSIBILITY TO CONFIRM DEPTH & LOCATION OF ALL SERVICES PRIOR TO CONSTRUCTION AS THIS MAY AFFECT THE DESIGN.

REV	DATE	DRN	CHK	APP	DRAWING STATUS
C	11.12.20	F.M.	M.M.	M.M.	REISSUED FOR DA
B	04.12.20	F.M.	M.M.	M.M.	ISSUED FOR DA
A	03.12.20	F.M.	M.M.	M.M.	ISSUED FOR CLIENT REVIEW

This drawing is not approved for construction unless signed.

Mathew McNamara
BEing (Civil) Hons MIE (Aust)

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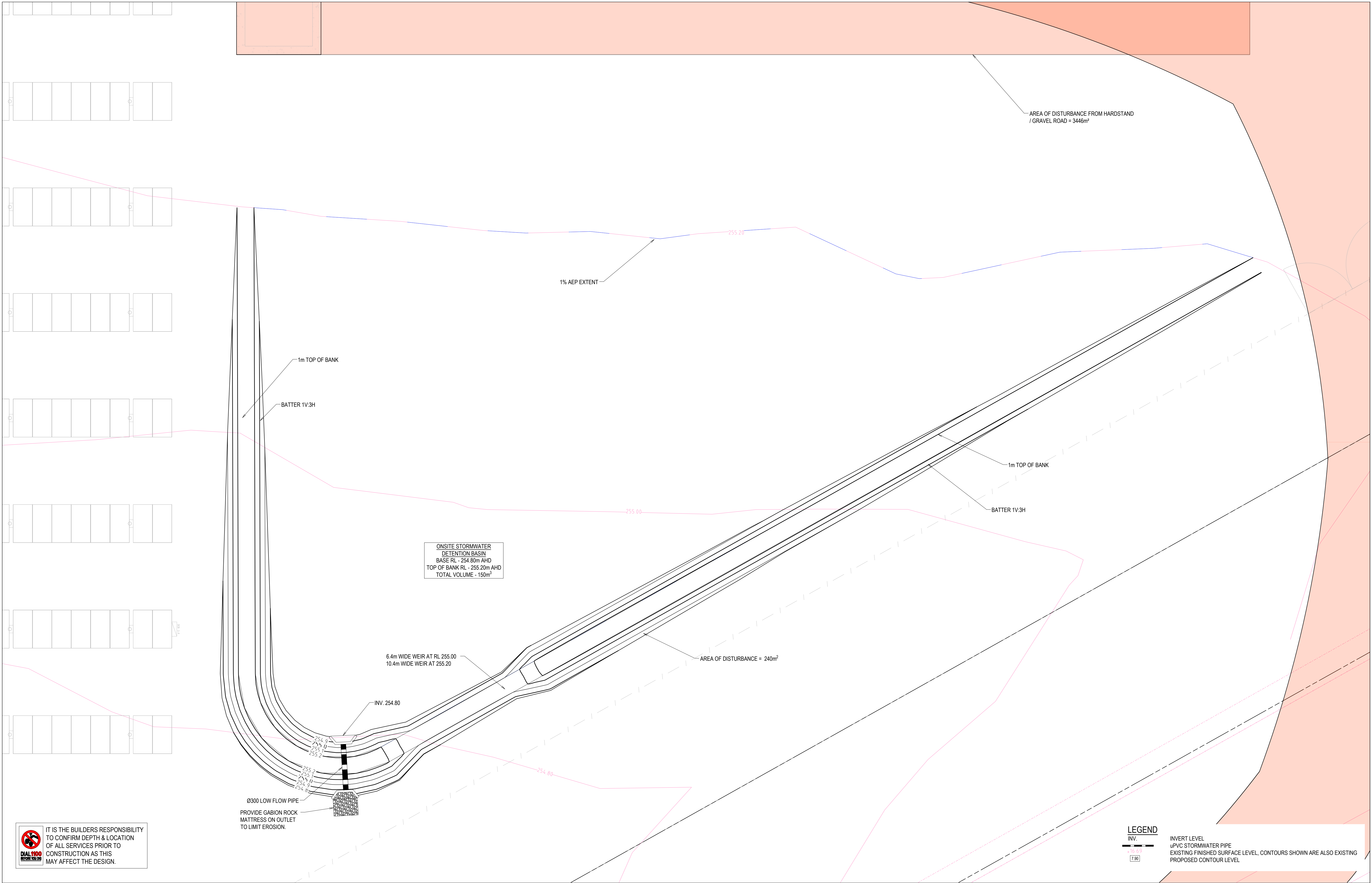



PO BOX 4105 Kotara East 2305
0402 915 549
ABN 64 625 755 482




STORMWATER MANAGEMENT PLAN
BOGGABRI SOLAR FARM ,
BOGGABRI
PROVIDENCE ASSET GROUP


DRAWING STATUS		SHEET SIZE
NOT FOR CONSTRUCTION		A1
PROJECT REF No.		SCALE
200523		1:2000
DRAWING No.		REVISION
CIV01		C



 IT IS THE BUILDERS RESPONSIBILITY TO CONFIRM DEPTH & LOCATION OF ALL SERVICES PRIOR TO CONSTRUCTION AS THIS MAY AFFECT THE DESIGN.

LEGEND

INV. 

uPVC STORMWATER PIPE 

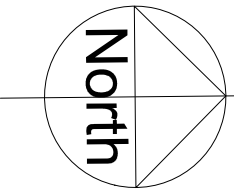
EXISTING FINISHED SURFACE LEVEL, CONTOURS SHOWN ARE ALSO EXISTING PROPOSED CONTOUR LEVEL

REVISIONS						
	C	11.12.20	F.M.	M.M.	M.M.	REISSUED FOR DA
	B	04.12.20	F.M.	M.M.	M.M.	ISSUED FOR DA
	A	03.12.20	F.M.	M.M.	M.M.	ISSUED FOR CLIENT REVIEW
	REV	DATE	DRN	CHK	APP	DRAWING STATUS

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0402 915 549
ABN 64 625 755 482



PROPOSED BASIN PLAN
BOGGABRI SOLAR FARM ,
BOGGABRI
PROVIDENCE ASSET GROUP

DRAWING STATUS		SHEET SIZE
NOT FOR CONSTRUCTION		A1
PROJECT REF No.		SCALE
200523		1:100
DRAWING No.		REVISION
CIV02		C

8. LANDSCAPE CONCEPT

8.1 LANDSCAPE PLAN

