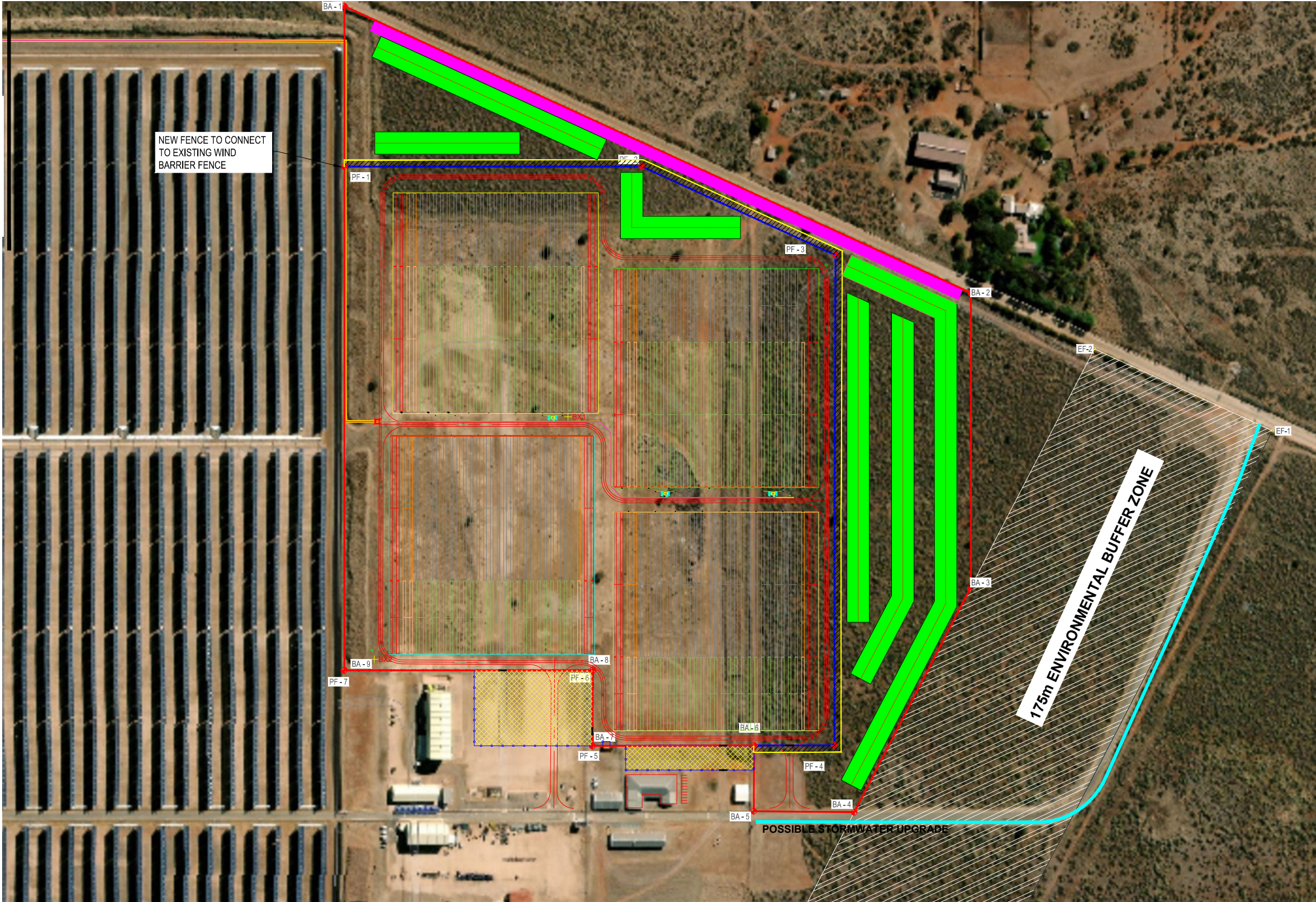
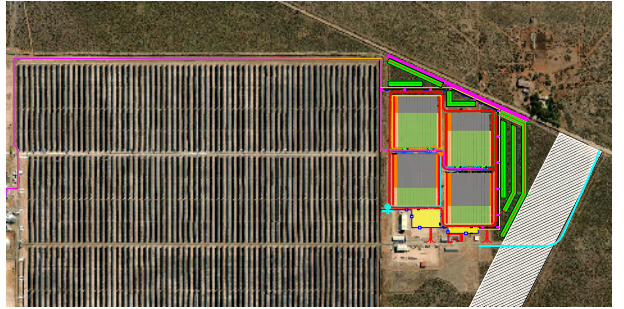


MATCH LINE A - A



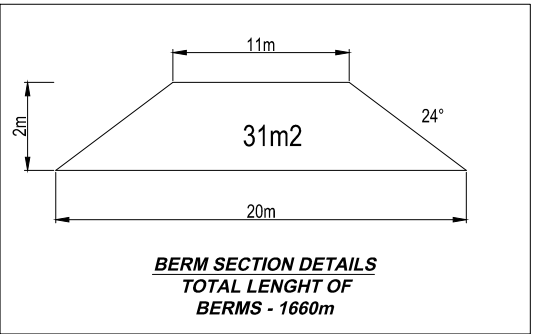
NEW FENCE TO CONNECT
TO EXISTING WIND
BARRIER FENCE



KSP BOUNDARY
SCALE - 1:10000

LEGEND

Perimeter Fence	
Internal Access Road	
Open-Channel Drains	
Coordinate	PF(PERIMETER FENCE) BA (BUILDABLE AREA)
MVS-X	
String Inverter	
Environmental Buffer	
Laydown Area	
2.1m Wide x 0.9m deep Trench O&M	
Proposed berm constructed of existing berm material	
10m Buffer Zone From Existing Road	
Weather Station	
6m Fire Break / Security Patrol Road	



Perimeter Fence SOP			
POINT	Y	X	
PF - 1	-4 120.521	3 054 986.877	
PF - 2	-4 386.491	3 054 986.853	
PF - 3	-4 659.570	3 055 066.098	
PF - 4	-4 558.533	3 055 504.167	
PF - 5	-4 342.079	3 055 504.597	
PF - 6	-4 342.818	3 055 437.126	
PF - 7	-4 120.437	3 055 437.173	

Build Area SOP			
POINT	Y	X	
BA - 1	-4 120.547	3 054 843.452	
BA - 2	-4 680.523	3 055 089.734	
BA - 3	-4 680.523	3 055 362.731	
BA - 4	-4 576.212	3 055 563.020	
BA - 5	-4 486.433	3 055 563.036	
BA - 6	-4 486.740	3 055 504.383	
BA - 7	-4 342.079	3 055 504.597	
BA - 8	-4 342.818	3 055 437.126	
BA - 9	-4 120.437	3 055 437.173	

Environmental Area SOP			
POINT	Y	X	
EF-1	-4 950.073	3 055 223.039	
EF-2	-4 790.939	3 055 149.768	

KSP SETTING OUT POINTS
SCALE - 1:7500

Notes:

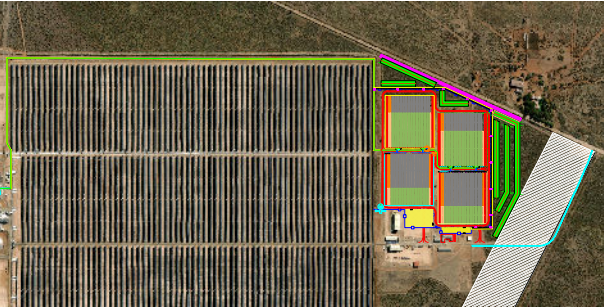
Reference Drawings		Revision Information		Drawn by:		Checked by:		Date	
Drawing No.	Description	Revision	Status	Revision Description	SH	MH	MH	15/04/2025	
		B	IFR	ISSUED FOR REVIEW	SH	MH	MH	04/06/2025	
		C	IFR	ISSUED FOR REVIEW	SH	MH	MH	12/06/2025	

Owner's Engineer	CLIENT	EPC

Drawn:	SH	Date:	15/04/2025
Engineer:	MH	Date:	15/04/2025
Approved:	HB	Date:	15/04/2025
Scale:	N.T.S	Dwg. Size	A1

EPC Drawing No.	AZAE142-A2-EN-DWG-2101
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KSP SOLAR PLANT PV FACILITY INFRASTRUCTURE LAYOUT			
Sheet	1 of 2	Revision	C



KSP BOUNDARY
SCALE - 1:10000

LEGEND

Perimeter Fence	
Internal Access Road	
Open-Channel Drains	
Coordinate	PF(PERIMETER FENCE) BA (BUILDABLE AREA)
MVS-X	
String Inverter	
Environmental Buffer	
Laydown Area	
2.1m Wide x 0.9m deep Trench O&M	
300m Proposed berm constructed of existing berm material	
10m Buffer Zone From Existing Road	
Weather Station	

Notes:

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Reference Drawings	Revision Information
Drawing No.	Description
	Revision
	Status
	Revision Description
	Drawn by:
	Checked by:
	Date
	Drawn:
	SH
	Date:
	15/04/2025
	Engineer:
	MH
	Date:
	15/04/2025
	Approved:
	HB
	Date:
	15/04/2025
	Scale:
	N.T.S
	Dwg. Size
	A1

Owner's Engineer	CLIENT	EPC

Drawn:	SH	Date:	15/04/2025
Engineer:	MH	Date:	15/04/2025
Approved:	HB	Date:	15/04/2025
Scale:	N.T.S	Dwg. Size	A1

KSP SOLAR PLANT PV FACILITY INFRASTRUCTURE LAYOUT		Sheet	Revision
EPC Drawing No. AZAE142-A2-EN-DWG-2101		2 of 2	C