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Schedule 2

Sarum Project Area

Part A - Written Description

The Sarum Project Area is bounded by the following points:

Notes

All bearings shown are grid. Subtract 7°16'30 for CAM bearings.

Distances shown are grid. Multiply grid distances by 1.000327 (the average combined scale factor for the subject area) for approximate ground distances.

Coordinates are MGA94 Zone 55.

Commencement point

The commencement point is located at the south western corner of ML10346 (JAX). The commencement point has approximate MGA coordinates of 588,597.26 East and 7,705,457.26 North.

	Grid Bearing		<u>Grid</u>	Description of line		E (MGA94	N (MGA94 Zone
			<u>Distance</u>			<u>Zone 55)</u>	<u>55)</u>
Then at	90°18'16"	For	1739.59	Abutting ML10346	То	590,336.83	7,705,448.02
Then at	0°18'24"	For	3689.31	Abutting ML10346	То	590,356.59	7,709,137.28
Then at	90°18'36"	For	1735.56	Abutting ML10346	То	592,092.12	7,709,127.89
Then at	0°18'44"	For	7378.63	Abutting part of ML10346 and EPC586	То	592,132.31	7,716,506.42
Then at	270°18'32"	For	1736.32	Abutting EPC586	То	590,396.02	7,716,515.78
Then at	0°18'20"	For	121.24	Abutting EPC639	То	590,396.67	7,716,637.02
Then at	90°0''	For	505.56	Abutting Lot 4 on SP134564	То	590,902.23	7,716,637.00
Then at	0.0,	For	641.3	Abutting Lot 4 on SP134564	То	590,902.25	7,717,278.31
Then at	315°30'	For	596.87	Abutting Lot 4 on SP134564	То	590,483.83	7,717,703.95
Then at	303°30'	For	97.36	Abutting Lot 4 on SP134564	То	590,402.65	7,717,757.70
Then at	0°18'20"	For	602.7	Abutting EPC639	То	590,405.86	7,718,360.40
Then at	90°18'31"	For	1737.83	Abutting EPC586	То	592,143.67	7,718,351.03

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Then at	0°22'54"	For	137.22	Abutting EPC586	То	592,144.58	7,718,488.25
Then at	97°15'45''	For	1747.86	Abutting Lot 25 on SP190745	То	593,878.42	7,718,267.30
Then at	180°19'03"	For	3615.11	Abutting EPC1708	То	593,858.38	7,714,652.24
Then at	90°19'15"	For	1736.14	Abutting EPC1708	То	595,594.50	7,714,642.52
Then at	155°26'33"	For	1447.55		То	596,196.11	7,713,325.90
Then at	155°57'21"	For	1807.74		То	596,932.65	7,711,675.02
Then at	162°15'45"	For	808.65		То	597,179.01	7,710,904.81
Then at	136°10'30"	For	228.83		То	597,337.46	7,710,739.72
Then at	159°53'45"	For	609.11	Abutting ML1075	То	597,546.83	7,710,167.72
Then at	69°00'00"	For	265.82	Abutting ML1075	То	597,795.02	7,710,262.92
Then at	136°10'31"	For	6770.18	To the NE corner of EPC734	То	602,483.07	7,705,378.51
Then at	270°20'43"	For	1735.24	Abutting EPC734	То	600,747.86	7,705,388.97
Then at	180°20'34"	For	7378.83	Abutting EPC734	То	600,703.71	7,698,010.27
Then at	270°20'16"	For	3468.91	Abutting EPC1211 and EPC734	То	597,234.85	7,698,030.72
Then at	270°19'33"	For	3468.88	Abutting EPC734	То	593,766.03	7,698,050.45
Then at	270°18'50"	For	3468.85	Abutting EPC734	То	590,297.23	7,698,069.46
Then at	270°18'11"	For	2661.62	Abutting EPC734 and EPC586	То	587,635.64	7,698,083.54
Then at	351°07'00"	For	1972.21	Abutting the Bowen Developmental Road	То	587,331.06	7,700,032.09
Then at	358°50'15"	For	163.23	Abutting the Bowen Developmental Road	То	587,327.75	7,700,195.29
Then at	6°02'00''	For	213.76	Abutting the Bowen Developmental Road	То	587,350.22	7,700,407.86
Then at	13°00'35"	For	3104.41	Abutting the Bowen Developmental Road	То	588,049.08	7,703,432.59

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Then at	25°10'00"	For	87.39	Abutting the Bowen Developmental Road	То	588,086.25	7,703,511.68
Then at	16°08'15"	For	1274.59	Abutting the Bowen Developmental Road	То	588,440.51	7,704,736.05
Then at	9°35'20"	For	323.73	Across the Bowen River	То	588,494.44	7,705,055.25
Then at	14*20'50"	For	414.95	Abutting the Bowen Developmental Road	То	588,597.26	7,705,457.26

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Part B - Plan

