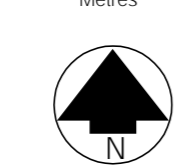
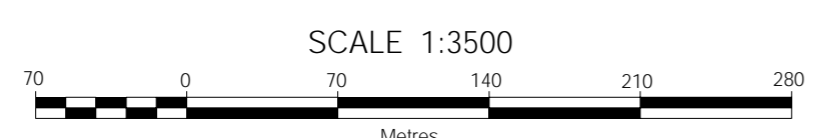




HORIZONTAL DATUM : GDA94 (ZONE 52)
VERTICAL DATUM : AUSTRALIAN HEIGHT DATUM (metres)



REFERENCE INFORMATION

DEPARTMENT OF LANDS & PLANNING
Topographic Data, 2010 Mapping Program
Photography, 2008-2009 Imagery
Plan No. 2010/04
Printed Date: 06/06/2010
Mapping Completed: October 2010
Map Scale: 1:3500
Map Acc: 1:3500

POWER AND WATER AUTHORITY:
WATER RETICULATION
SEWERAGE
ELECTRICITY

No.	Date	Description	Authorized
1	FEB 09	NEW TOPOGRAPHIC MAPPING INCORPORATED FORM JUNE 08 PHOTOGRAPHY	DPI
2	NOV 09	INCLUDED 9798 FLOOD LEVEL & MINOR TEXTUAL AMENDMENTS	DPI
3	JUN 10	AMENDED FLOOD LEVEL LINE TO APPROX. 2001 FLOOD HEIGHT	S.HETZEL
4	OCT 10	NEW TOPOGRAPHIC MAPPING INCORPORATED FORM JUNE 10 PHOTOGRAPHY	DPI
5	DEC 2010	REMOVED 97-98 FLOOD LEVEL. SOLAR ARRAY TEXT ADDED TO LOT 416.	P. SIEBERT
6	FEB 2011	MINOR AMENDMENTS	P. SIEBERT

PLAN LAST UPDATED BY OFA ON 03/02/2011

**CENTRAL DESERT
SHIRE COUNCIL**

The Serviced Land Availability Program (SLAP) map system contains planning, engineering and topographical information.
This map, called the SLAP map, contains information used for land use planning purposes.

**SLAP MAP
LAJAMANU
(HOOKER CREEK)**

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