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LEGEND

LAND USE PLANNING:

- APPROX. POSITION OF BUILDING- constructed since date of photography
- BUILDING BEYOND ECONOMIC REPAIR
- UNDEFINED LOT - Developer to provide details of dimensions and services to Land Use Planning.

LAND EXCLUDED FROM DEVELOPMENT

- GENERAL EXCLUSION/BUFFERS

UTILITY SERVICES

ELECTRICITY

- LOW VOLTAGE
- HIGH VOLTAGE

WATER RETICULATION

- WATER MAIN
- WATER RISING MAIN

SEWERAGE

- SEWER MAIN
- SEWER RISING MAIN

UNCONFIRMED SERVICE LOCATIONS

- WATER MAIN
- WATER RISING MAIN
- SEWER MAIN
- SEWER RISING MAIN

MANHOLES, SEPTIC TANKS, WATER METERS and other similar shaped objects captured from aerial surveys (locations confirmed from aerial survey)

*NOTE: Not all constructed underground service locations have been recorded or accurately represented on this map. For Telstra services please phone 1100 (free call) Dial before you dig.*

CORRECTIONS & UPDATES:

Dept of Planning and Infrastructure  
Strategic Planning  
GPO Box 1680 DARWIN NT 0801  
TEL: (08) 8999 1300, FAX: (08) 8999 7452  
email: planning@nt.gov.au

UTILITY SERVICES:  
Remote Operations Planning Branch  
Power and Water Corporation  
TEL: (08) 8924 5094, FAX: (08) 8924 5360

SURVEY CONTROL:

All Poles/Posts depicted on this plan are suitable for use as LOCAL SURVEY CONTROL. Their ground location is expected to within 0.5 metres of their mapped location.

For information on CRMs(Coordinated Reference Marks) Please contact:  
Surveyor Generals Office  
Land Information Division  
Dept of Planning & Infrastructure  
3rd Floor NAB Building, Smith St.  
Ph: (08) 89 955360  
Fax: (08) 89 955365



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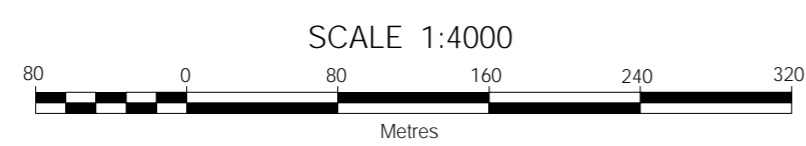
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HORIZONTAL DATUM : GDA94 (ZONE 52)  
VERTICAL DATUM : AUSTRALIAN HEIGHT DATUM (metres)



REFERENCE INFORMATION

DEPARTMENT OF LANDS & PLANNING  
Topographic Data - 2010 Mapping Program  
Photography: 15cm Digital Imagery  
Film No: 2010506  
Photo Date: 2 May 2010  
Mapping/Compiled: Jan 2011  
Horz Acc: +/- 0.3m  
Vert Acc: +/- 0.3m

POWER AND WATER AUTHORITY:  
WATER RETICULATION:  
SEWERAGE:  
ELECTRICAL:

| AMENDMENTS |          | Description  | Authorized |
|------------|----------|--|------------|
| No.        | Date     |  |            |
| 1          | JAN 2011 | NEW TOPOGRAPHIC MAPPING INCORPORATED FROM MAY 2010 PHOTOGRAPHY | DPI        |
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PLAN LAST UPDATED BY KSH 19/01/2011

CENTRAL DESERT SHIRE COUNCIL

SLAP MAP  
YUENDUMU

*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.*