590 100 590 200 590 300 590 400 590 500 590 600 590 700 590 800 590 900 591 000

7 969 250 7 969 200 7 969 100 7 969 000 7 968 900 7 968 800 7 968 700 7 968 650

LEGEND

LAND USE PLANNING:

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

SURVEY CONTROL:

- POWER POLES suitable for use as SLAP survey control points are depicted by this symbol. Their ground location is expected to within 0.5 metres of their mapped location.

UTILITY SERVICES:

- HV — ELECTRICITY
- W — WATER MAIN
- WW — WATER RISING MAIN
- S — SEWER MAIN
- SS — SEWER RISING MAIN
- MANHOLES, SEPTIC TANKS, WATER METERS and other similar shaped objects captured from aerial surveys (locations confirmed from aerial survey)
- FIRE HYDRANTS, WATER MARKERS and other similar shaped objects captured from aerial surveys (locations confirmed from aerial survey)
- W — UNCONFIRMED LOCATION (WATER MAIN)
- WW — UNCONFIRMED LOCATION (WATER RISING MAIN)
- S — UNCONFIRMED LOCATION (SEWER MAIN)
- SS — UNCONFIRMED LOCATION (SEWER RISING MAIN)

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

CORRECTIONS & UPDATES:

INDIGENOUS COMMUNTIY PLANNING
Planning Branch
Dept of Planning and Infrastructure
GPO Box 1680, DARWIN NT 0801
TEL: (08) 8999 1300, FAX: (08) 8999 7452

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

POWERHOUSE 19
Compound approx. 100m
18 Machinery Shed
17 Generator Shed
20 Old Shed
22
21
23
1
5
4
2
3
15
9
Shelter
10
6
7
8
TelecomTower
Phone Box
School
12
13
14
CLINIC
Tablelands Highway approx. 1km
Rubbish Tip approx. 500m
Slab
Shelter 11
Sign
Bore RN 29943 (16) approx 100m
Windmill
Bore RN21513 (Disused)
To Dam
N.T. Por. 4472

Northern Territory Government
Department of Planning and Infrastructure

PRODUCED BY
DEPARTMENT OF INFRASTRUCTURE, PLANNING AND ENVIRONMENT

DATE OF PHOTOGRAPHY 4/5/07 - NTc 1486

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HORIZONTAL DATUM : GDA94 (ZONE 53)
VERTICAL DATUM : AUSTRALIAN HEIGHT DATUM (metres)

SCALE 1:1000

20 0 20 40 60 80
Metres

N

REFERENCE DRAWINGS

DEPARTMENT OF PLANNING AND INFRASTRUCTURE
2007/2008 Mapping Program
Film and Date: NTc 1486 4/5/2007
Mapping Completed: April 2008
Source Photography Scale: 1:6000
Source Mapping Scale: 1:1000

INDIGENOUS COMMUNITY PLANNING
1.

AMENDMENTS

No.	Date	Description	Authorized
1		PLAN UPDATED FROM NEW PHOTOGRAPHY MAY 2007	DIPE

PLAN LAST UPDATED BY RWK ON 14/4/2008

JULALIKARI BURAMANA ABORIGINAL CORPORATION

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.

COMMUNITY MAP

CORELLA CREEK

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