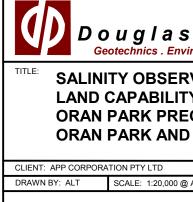


## LEGEND

6237000 mN GDA94/MGA94 Grid (Zone 56)

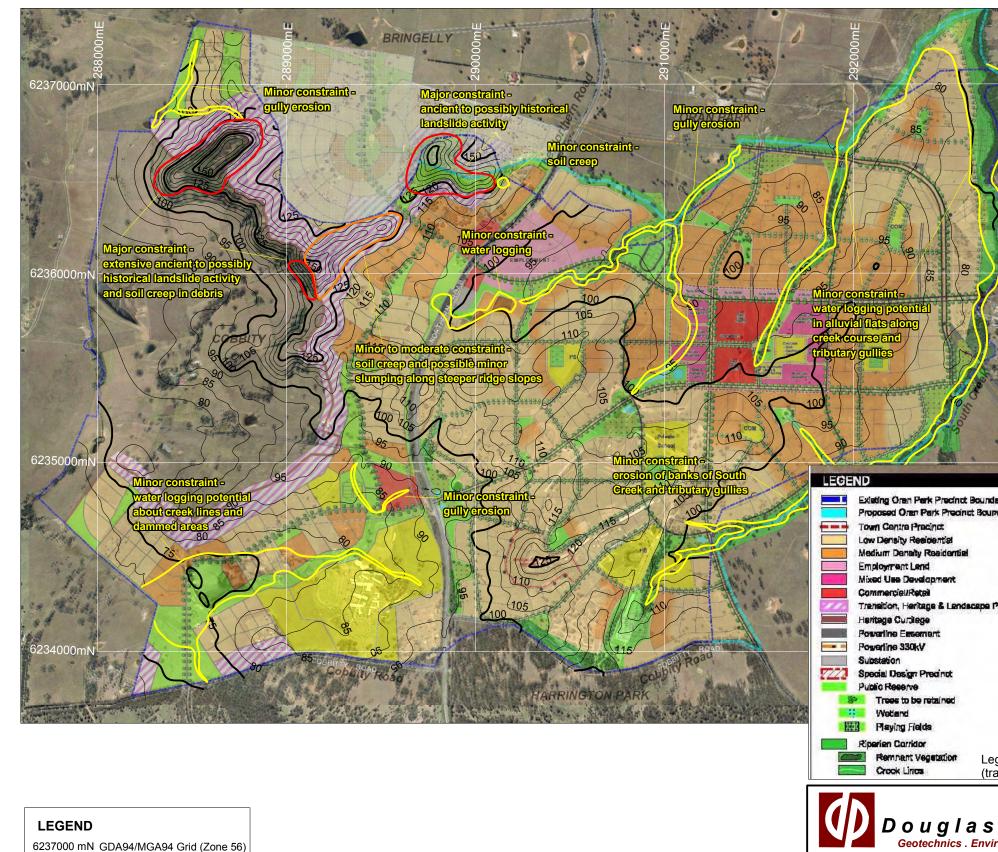
- ★ Mapping Reference Point
  → Homestead Boundary
  → Precinct Boundary
  → Known Salinity
- ----- High Salinity Potential
- ••••••••• Efflorescence

Salt Tolerant Vegetation (e.g. Casuarina and Melaleuca sp.)



APPROVED BY:

	Partners nent. Groundwater	N V	ydney, Newcastle, B lelbourne, Perth, Dai /yong, Campbelltowi ownsville, Cairns, W	rwin, n, Canberra	
TY S Ecin	TIONS TUDY ICT DBBITTY				
D A3	PROJECT No: 40740		OFFICE: SYDNEY	Y	
	DATE: JANUARY 2007		DRAWING No:	7	
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## LEGEND

6237000 mN GDA94/MGA94 Grid (Zone 56)

Minor Constraints Moderate Constraints

Major Constraints

	d for Indicative Layout Pla ucent underlay to constrai	n (ILP) dated 7 Feb 07				
Douglas F	Partners	ydney, Newcastle, Brisbane, lelbourne, Perth, Darwin, /yong, Campbelltown, Canberra ownsville, Cairns, Wollongong				
	· · · · · ·	states, carris, wononyong				
GEOTECHNICAL CONSTRAINTS LAND CAPABILITY STUDY ORAN PARK PRECINCT ORAN PARK AND COBBITTY						
APP CORPORATION PTY LTD						
3Y: ALT SCALE: 1:20,000 @ A3	PROJECT No: 40740	OFFICE: SYDNEY				
ED BY:	DATE: JANUARY 2007	DRAWING No: 8				

TITLE:

DRAWN BY: ALT

APPROVED BY:

CLIENT: APP CORPORATION PTY LTD

