

<u>Legend</u>						
MLALC						
Potential Conservation Area						
Potenti	al Development Area					
<u> </u>						
	Site Area					
	Site Labels					
Contours						
	10m Contour					
	1m Contours					
Base m	•					
ъ., н., н., н., н., н., н., н., н., н., н	Suburb Boundaries					
Roads						
	ArterialRoad					
	DistributorRoad					
	LocalRoad					
	Path					
	Track-Vehicular					
	Cadastral Boundaries					
Additional Features						
<u> </u>	Electricity Transmission Line					
	Easement					
	Hydro Line					
	Hydro Area					
	Water Feature					
Site analysis - 18 Degrees Slope						
Slope -	DEM 2020-1 Band 1 (Gray)					
	<= 18.0000					

> 18.0000

Slope + Contours - MLALC Potential Dev Area - 1 MLALC SITE ANALYSIS OVER NORTHERN BEACHES LGA FOR POSSIBLE DEVELOPMENT. Primary Data source NSW GOV. This plan has been produced for MLALC by Craig & Rhodes. © Craig & Rhodes 2021.

100	0	100	200	300 m	
	Plan	Scale: 1:6,00	_		
mber: 260-21 VE path: Z:\039-19\GIS\039-11 D Reaches 2021 act	9 GIS v06 -			AIG& DES	

Job Number: 260-21 PM: AM GIS: GWE project path: 2:1039-19/GIS/039-19 GIS v06 -Northern Beaches 2021.qgz Date Published: 2022-02-17

MR