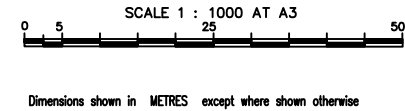
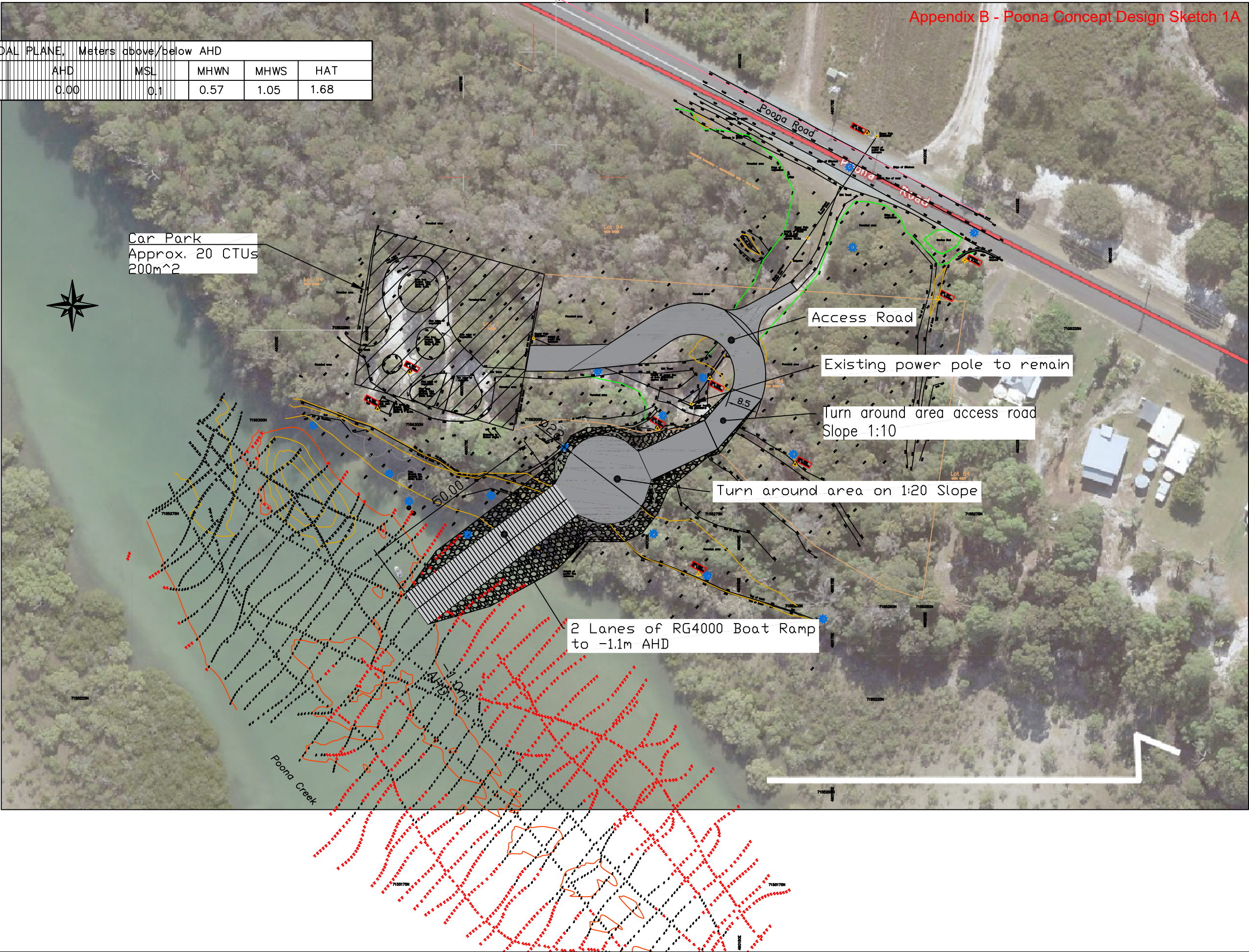


SNOUT POINT: SEMIDIURNAL TIDAL PLANE, Meters above/below AHD								
LAT	MLWS	MLWN	AHD	MSL	MHWN	MHWS	HAT	
-1.29	-0.84	-0.37	0.00	0.1	0.57	1.05	1.68	



Auxiliary Drg No.'s

SURVEY
DATA

Horiz. Grid	GDA94 MGA ZONE 56
Height Origin	AHD
Survey Books	

POONA BOAT RAMP

PROPOSED RAMP EXISTING CAR PARK CONCEPT

Drawn	C.D.SORBELLO
Checked	
Designed	C.D.SORBELLO
Verified	

BOAT RAMP CONCEPT

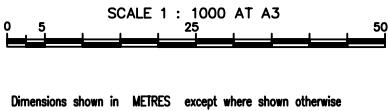
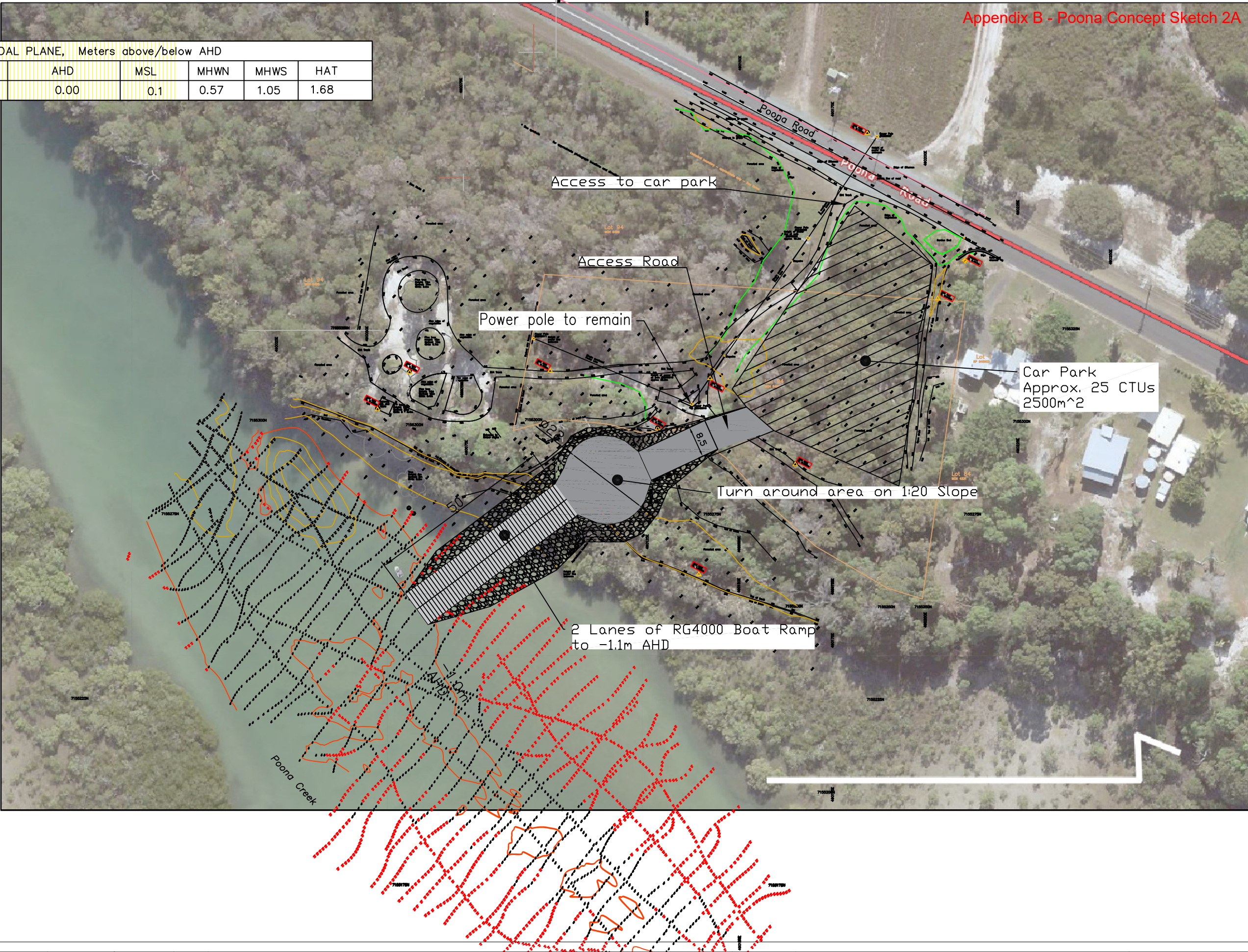
ENGINEERING CERTIFICATION (RPEQ)				
ENG. AREA	NAME	SIGNATURE	NO.	DATE



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File No.	####
Contract No.	####
Drawing No.	CONCEPT 1A
Project Number	####

SNOUT POINT: SEMIDIURNAL TIDAL PLANE, Meters above/below AHD							
LAT	MLWS	MLWN	AHD	MSL	MHWN	MHWS	HAT
-1.29	-0.84	-0.37	0.00	0.1	0.57	1.05	1.68



Auxiliary Drg No.'s

SURVEY
DATA

Horiz. Grid	GDA94 MGA ZONE 56
Height Origin	AHD
Survey Books	

POONA BOAT RAMP

PROPOSED RAMP RELOCATED CAR PARK CONCEPT

Drawn	C.D.SORBELLO
Checked	
Designed	C.D.SORBELLO
Verified	

BOAT RAMP CONCEPT

ENGINEERING CERTIFICATION (RPEQ)				
ENG. AREA	NAME	SIGNATURE	NO.	DATE

Queensland Government			
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File No.	####		
Contract No.	####		
Drawing No.	CONCEPT 2A	A	
Project Number	####		