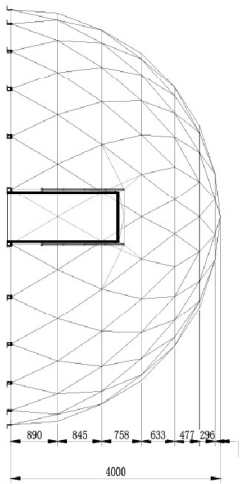




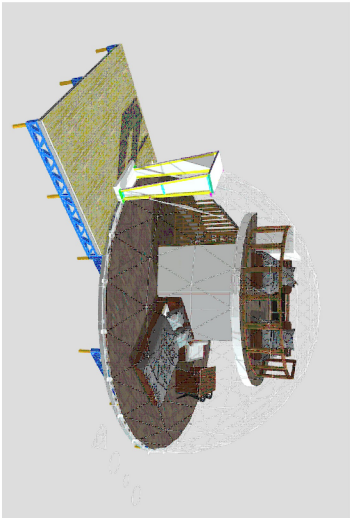
NOTE : - INDIVIDUAL SITE BOUNDARYS ARE APPROX ONLY

CLIENT:		DRAWN:		THARANGA	
12 THRUSH RD, LONGREACH QLD 4730		JOB:		DATE:	
COMMUNITY MAP -AUG 2026		1-6-2026			
SCALE:		SHEET:			
1:1250 AT A3		A3			

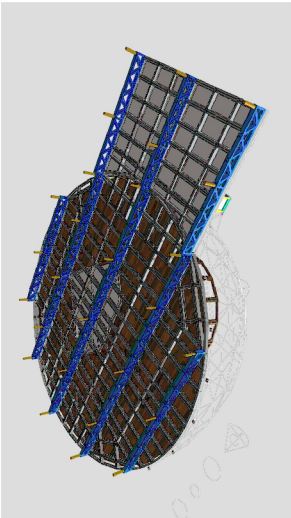


FLOOR DIMENSION	DOME 800
TOP HEIGHT	8 dia
OUTDOOR DECK	4 m
DOOR DIMENSIONS	2.5 x 4 m
	900 x 2100 cm

DOME STRUCTURE DIMENTION



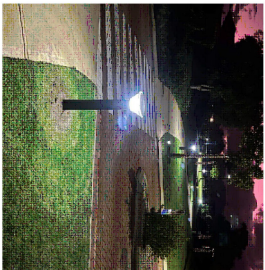
CONCEPT RENDER OF STRUCTURE



CONCEPT RENDER OF STRUCTURE -DECK



Vandal Resistant Solar Bollards
Rated IP65 & IK10 our diecast aluminium solar bollards are designed to withstand harsh environments. Either Buried or surface mounted, they provide a low environmental impact option for lighting paths, gardens etc.



Lighting shall be suitable for continuous external exposure, rain, UV and corrosion conditions. Minimum requirements shall be:

Weather protection: IP65 minimum, IK10 preferred for bollards or public/common areas.

Colour temperature: 3000K warm white unless otherwise approved.

Battery: replaceable LiFePO₄ battery preferred.

Control: dusk-to-dawn automatic operation, with PIR motion dim/boost mode where available.

Construction: powder-coated aluminium, die-cast aluminium, stainless steel or high-impact UV-stabilised body.

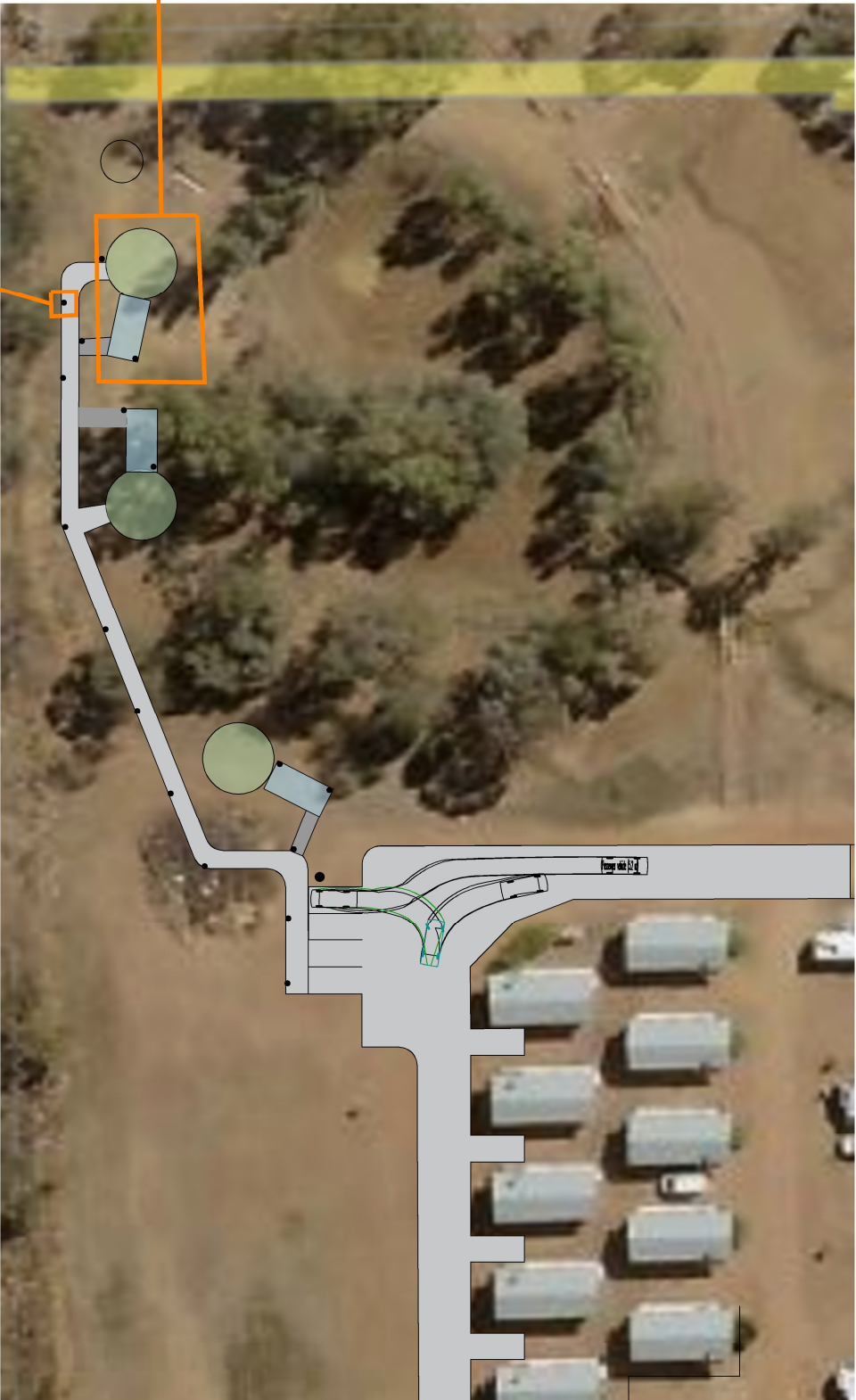
Fixings: stainless steel, tamper-resistant fixings preferred.

Mounting: surface-mounted base plate fixed to concrete footing/slab, or pole/spigot-mounted fitting fixed to footing/rog bolt assembly.

Maintenance: supplier to confirm battery replacement method, expected battery life, warranty, and availability of spare parts.

Lighting design shall be checked against AS/NZS 1158.3.1:2020 Pedestrian Area Category P lighting where required for public, common-property or pedestrian-access areas.

PATH LIGHTING



SITE PLAN



NOTE : - INDIVIDUAL SITE BOUNDARYS ARE APPROX ONLY

12 THRUSH RD, LONGREACH QLD 4730			
DOME STRUCTURE ,LIGHTING AND SAFETY SIGNAGE			
CLIENT:		DRAWN:	
		THARANGA	
SCALE:	SHEET:	JOB:	DATE:
1:1250 AT A3	A3		1-6-2026