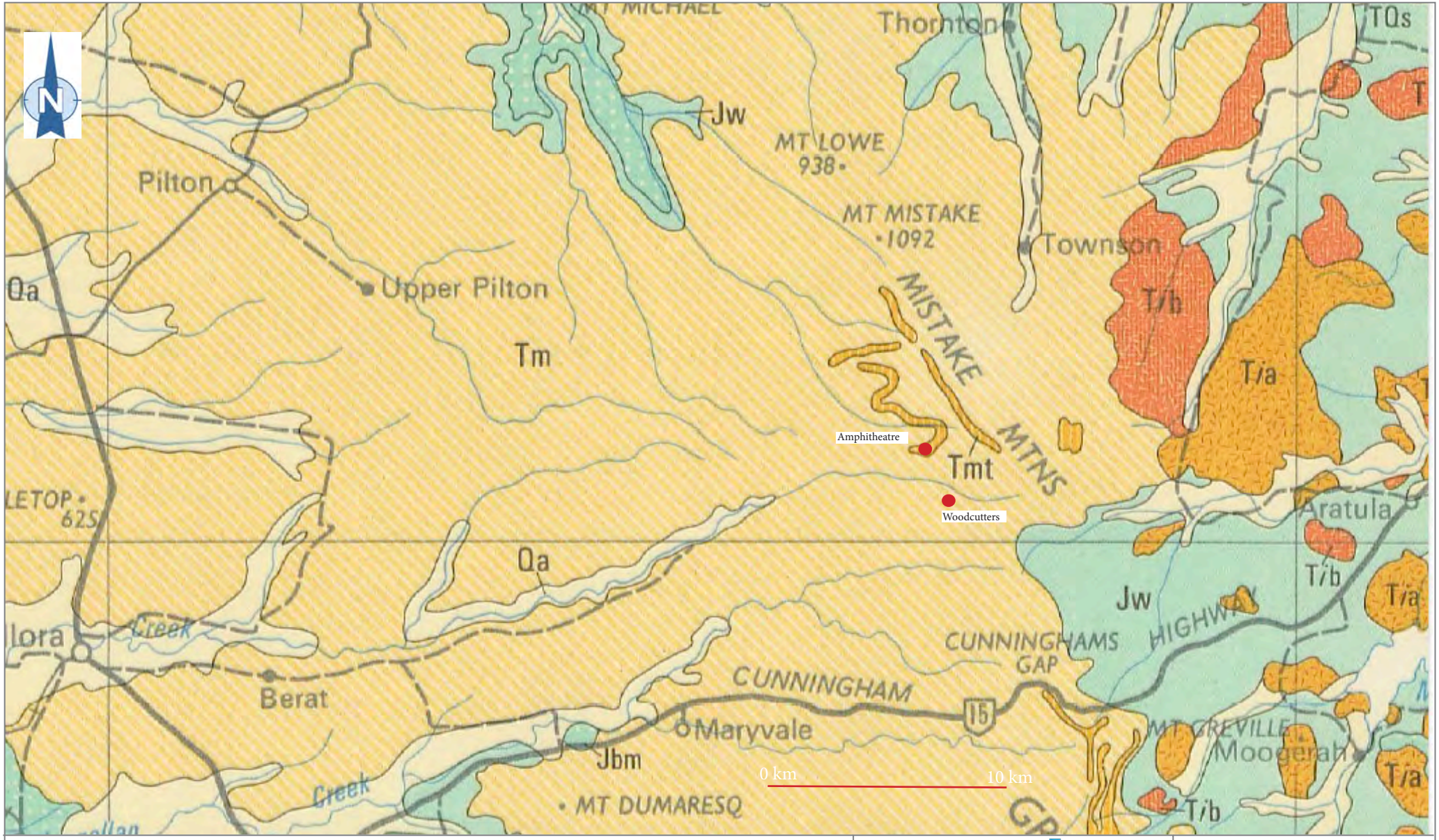


Legend

moreton environmental and health

Client:	THRL Pty Ltd	Title:	Location Map
		Location:	Main Range National Park, Queensland
Drawn by:	Dan Morton	Source:	Google Earth
Project Manager:	Dan Morton	Scale:	Scale Bar Job No: 25008
		Date:	August 2026 FIGURE : 01



Legend

Tm Tmt Main Range Volcanics *Basalt, agglomerate, shale, dolomite* (Tmt = tr

Qa *Flood plains, river terraces*

Flood Plains, river terraces

Main Range Volcanics - ***Basalt, agglomerate, shale, dolomite***

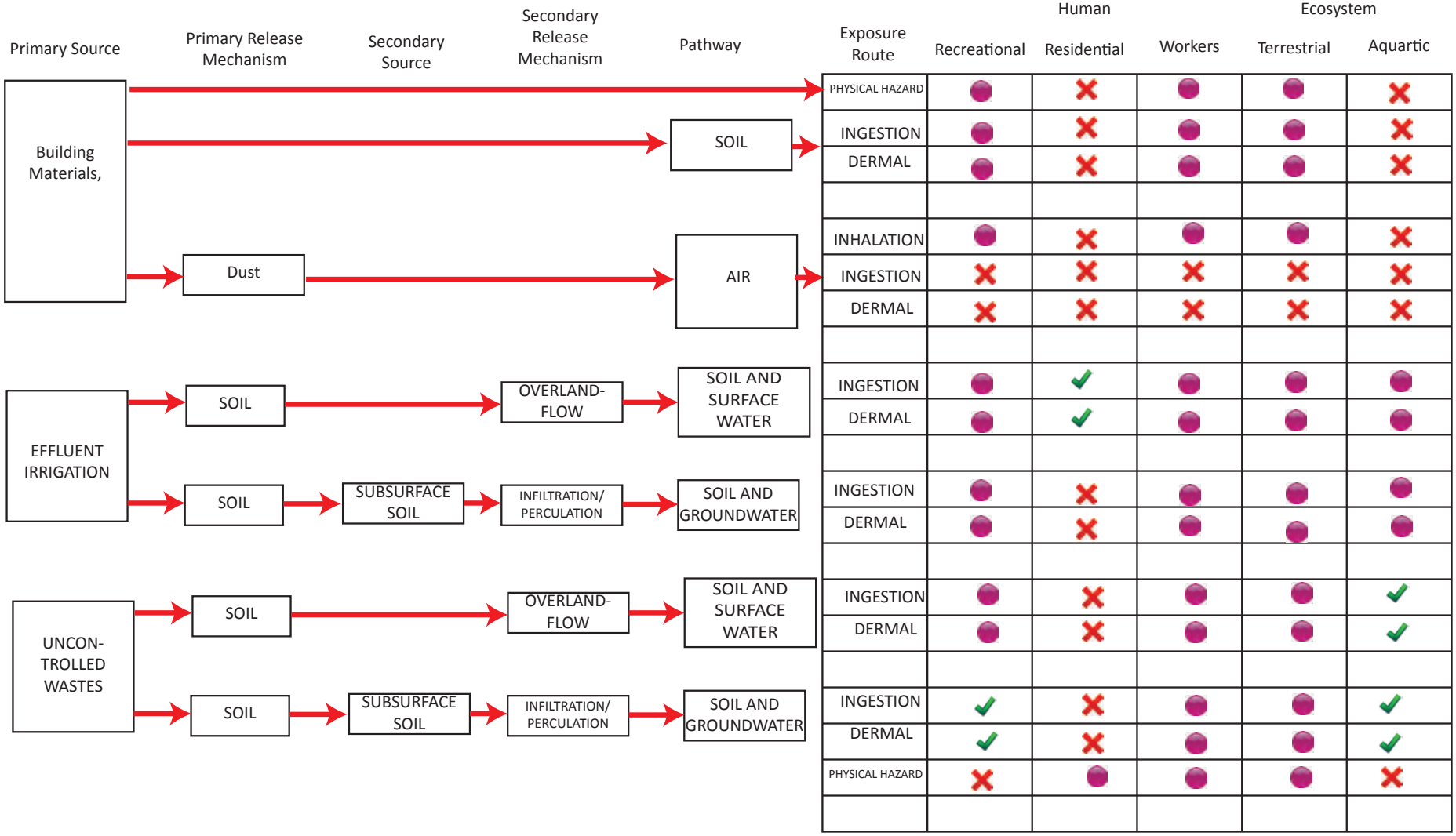
Compiled by W.G. Whitaker and P.M. Green, Regional Mapping Section, from data available at June, 1978.

Geology from 1:250 000 series maps published by the Geological Survey of Queensland (GSQ), Geological Survey of New South Wales (GSNSW) and the Bureau of Mineral Resources, Geology and Geophysics; 1:100 000 series maps published or in preparation by GSQ and GSNSW, and other sources.

moreton environmental and health

Client:	THRL Pty Ltd	Title:	Geology
Drawn by:	Dan Morton	Location:	Main Range National Park, Queensland
Project Manager:	Dan Morton	Source:	
		Scale:	Scale Bar Job No: 25008
		Date:	August 2026 FIGURE : 02

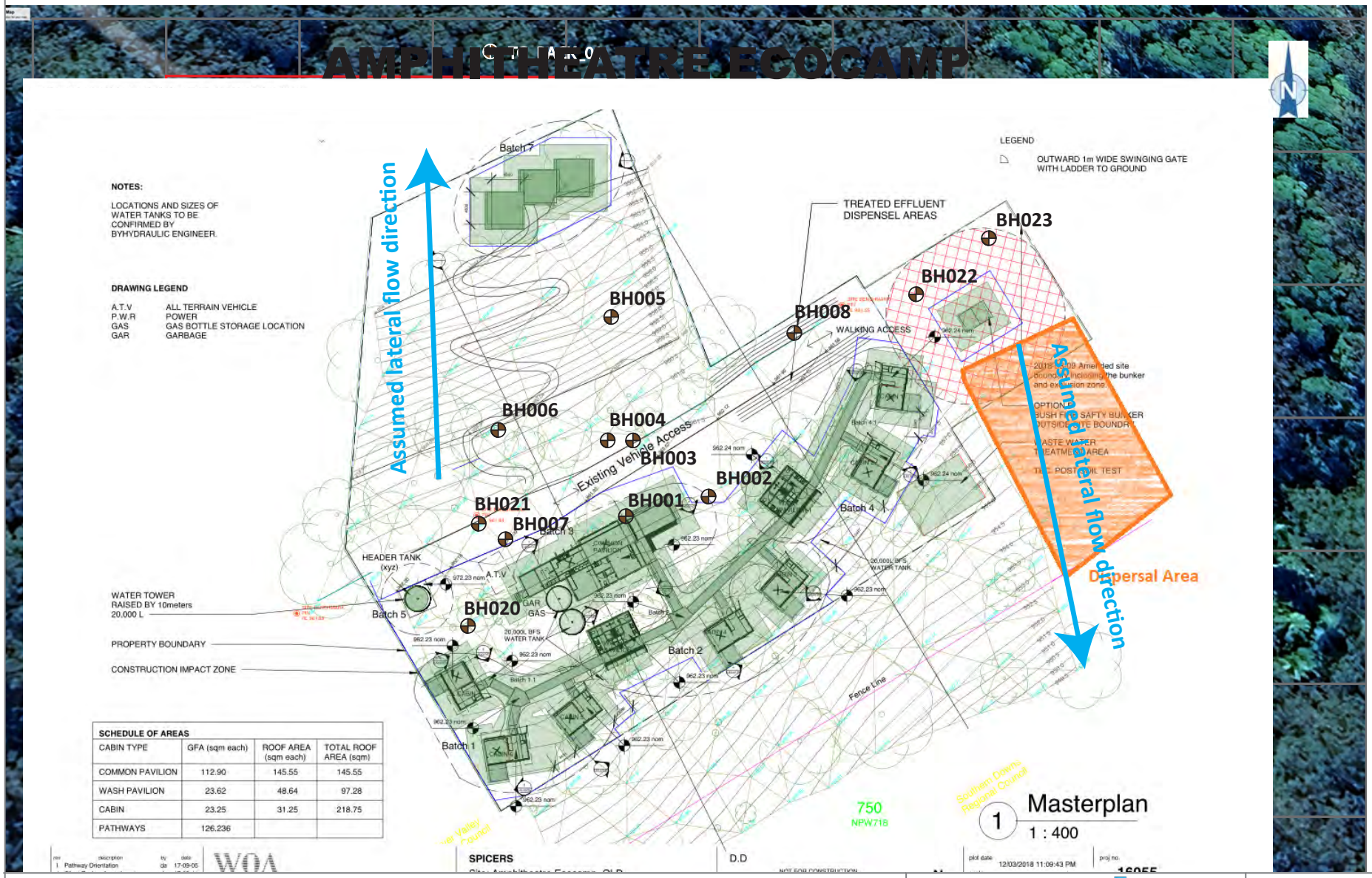
CONCEPTUAL SITE MODEL Spicers Eco Camps



Legend

moreton environmental and health		Title:	Eco Camps Conceptual Site Model
		Location:	Main Range National Park, Queensland
Client: THRL Pty Ltd		Source:	
Drawn by: Dan Morton		Scale: Scale Bar	Job No: 25008
Project Manager: Dan Morton		Date: August 2026	FIGURE : 03

AMPHITHEATRE ECOCAMP

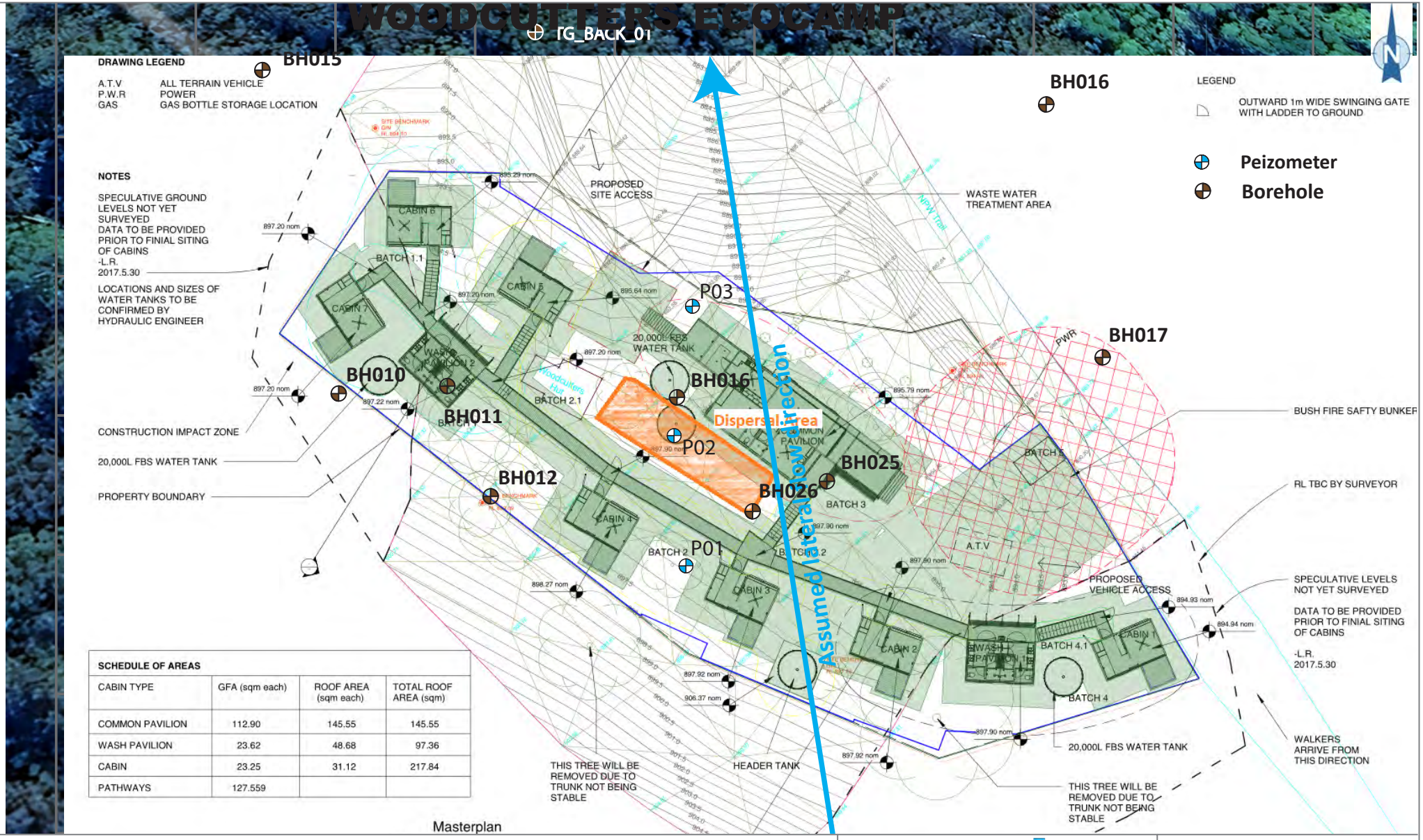


Legend

- Peizometer
- Borehole
- Irrigation Area

moreton environmental and health

Client: THRL Pty Ltd	Title: Amphitheatre EcoCamp
Drawn by: Dan Morton	Location: Main Range National Park, Queensland
Project Manager: Dan Morton	Source:
	Scale: Scale Bar Job No: 25008
	Date: August 2026 FIGURE : 04



SCHEDULE OF AREAS			
CABIN TYPE	GFA (sqm each)	ROOF AREA (sqm each)	TOTAL ROOF AREA (sqm)
COMMON PAVILION	112.90	145.55	145.55
WASH PAVILION	23.62	48.68	97.36
CABIN	23.25	31.12	217.84
PATHWAYS	127.559		

Masterplan

Legend

Peizometer

Borehole

Irrigation Area

moreton environmental and health

Title:	Woodcutters EcoCamp
Location:	Main Range National Park, Queensland
Client: THRL Pty Ltd	Source:
Drawn by: Dan Morton	Scale: Scale Bar Job No: 25008
Project Manager: Dan Morton	Date: August 2026 FIGURE : 05



Legend

Peizometer

Borehole

Irrigation Area

moreton environmental and health		Title:	Proposed Soil Monitoring Locations at Amphitheatre EcoCamp
		Location:	Main Range National Park, Queensland
Client: THRL Pty Ltd		Source:	
Drawn by:	Dan Morton	Scale:	Scale Bar Job No: 25008
Project Manager:	Dan Morton	Date:	August 2026 FIGURE : 06



Legend

- Peizometer
- Borehole
- Irrigation Area

moreton environmental and health

Title:	Proposed Soil Monitorong Locations at Woodcutters
Location:	Main Range National Park, Queensland
Client: THRL Pty Ltd	Source:
Drawn by: Dan Morton	Scale: Scale Bar Job No: 25008
Project Manager: Dan Morton	Date: August 2026 FIGURE : 07