

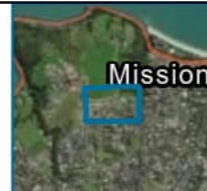
**LEGEND**

- T+T Machine Borehole(2025)
- T+T Hand Auger(2025)
- Aurecon Machine Borehole(2018)
- Aurecon Machine Borehole(2019)
- Aurecon CPT (2019)
- Site Boundary
- Basement footprint
- Slightly Weathered ECBF Rock contour (1m interval)



**NOTES:**

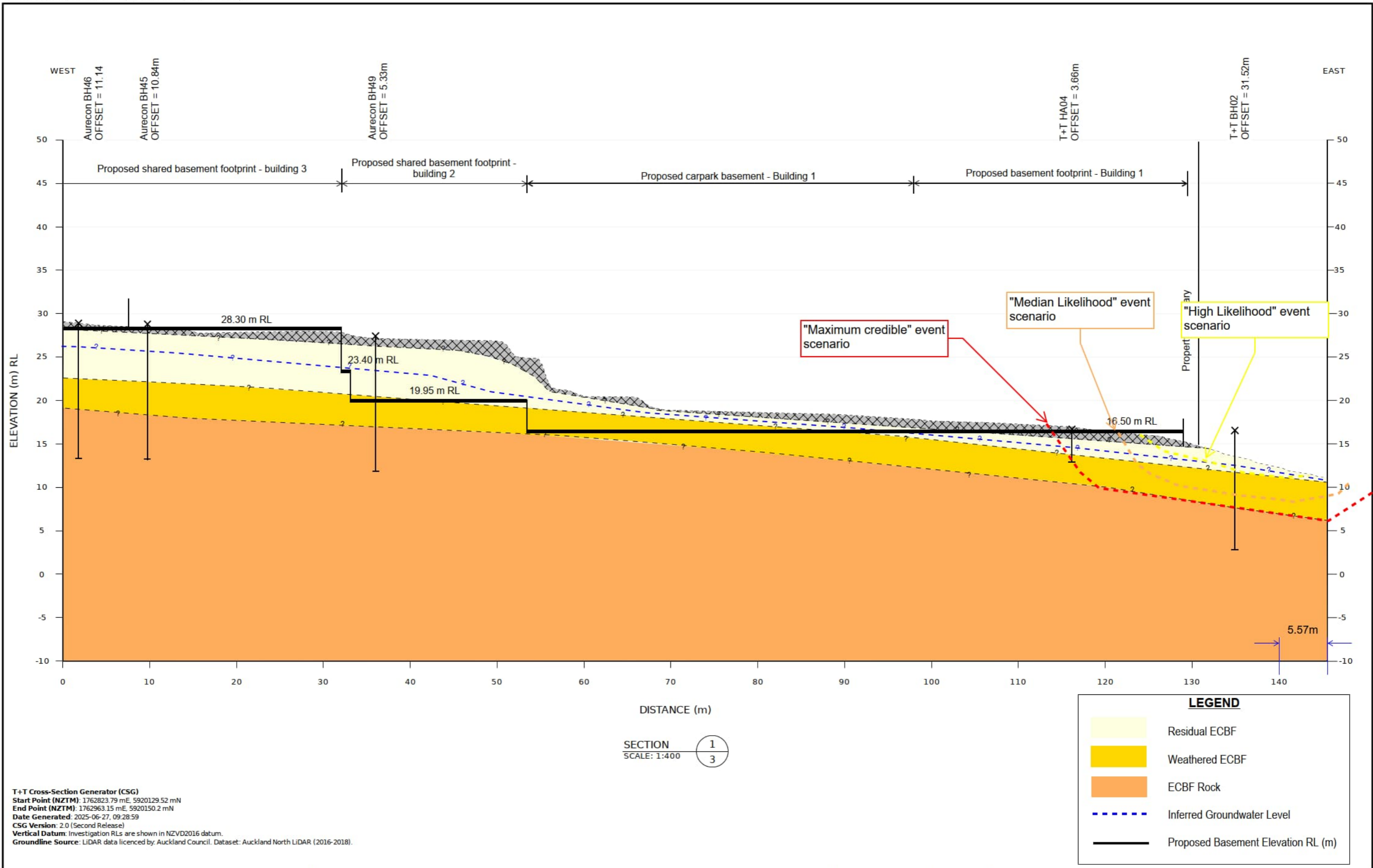
CRS: NZGD 2000 New Zealand Transverse Mercator Credits: Esri Community Maps Contributors, LINZ, Stats NZ, Esri, TomTom, Garmin, Foursquare, MET/NASA, USGS, Earthstar Geographics, Maxar, LINZ, Stats NZ, Esri, TomTom, Garmin, Foursquare, MET/NASA, USGS



PROJECT No. 1098049.0000		
DESIGNED	SCZH	JUN.25
DRAWN	SCZH	JUN.25
CHECKED		

CLIENT	<b>GENERUS LIVING GROUP LIMITED</b>
PROJECT	<b>THE POINT DEVELOPMENT</b>
TITLE	<b>GEOTECHNICAL INVESTIGATION SITE PLAN</b>

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SECTION 1  
SCALE: 1:400

**LEGEND**

- Residual ECBF
- Weathered ECBF
- ECBF Rock
- Inferred Groundwater Level
- Proposed Basement Elevation RL (m)

T+T Cross-Section Generator (CSG)  
 Start Point (NZTM): 1762823.79 mE, 5920129.52 mN  
 End Point (NZTM): 1762963.15 mE, 5920150.2 mN  
 Date Generated: 2025-06-27, 09:28:59  
 CSG Version: 2.0 (Second Release)  
 Vertical Datum: Investigation RLs are shown in NZVD2016 datum.  
 Groundline Source: LIDAR data licenced by: Auckland Council. Dataset: Auckland North LIDAR (2016-2018).



PROJECT No. 1098049.0000		
DESIGNED	SCZH	Jun.25
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APPROVED	DATE	

CLIENT	GENERUS LIVING GROUP LIMITED	
PROJECT	THE POINT DEVELOPMENT	
TITLE	CROSS SECTION 2	
SCALE (A3)	AS SHOWN	FIG No. 3
REV	1	

**DRAFT**