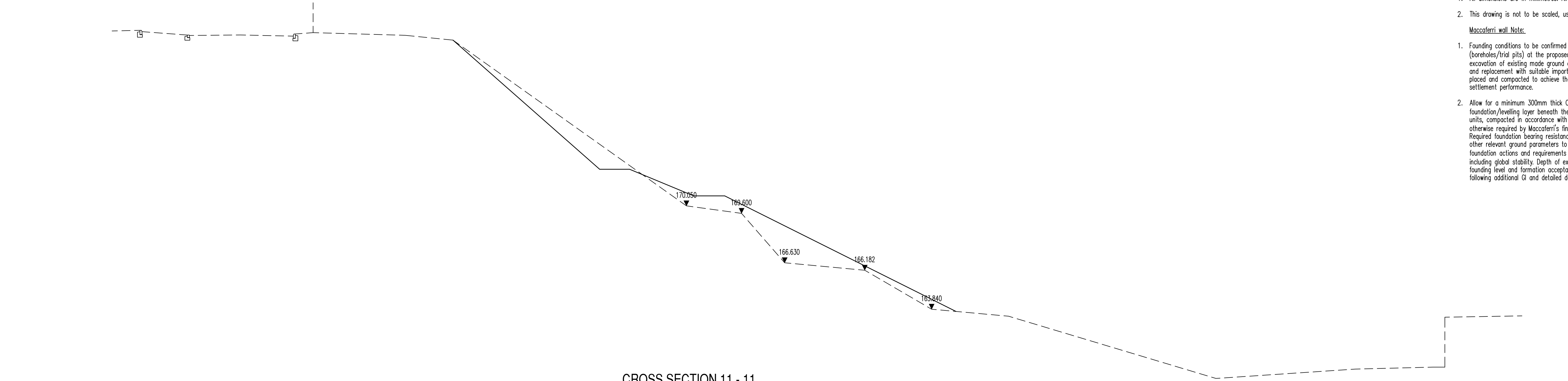
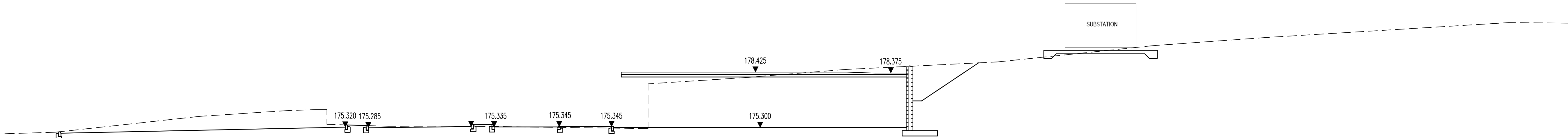
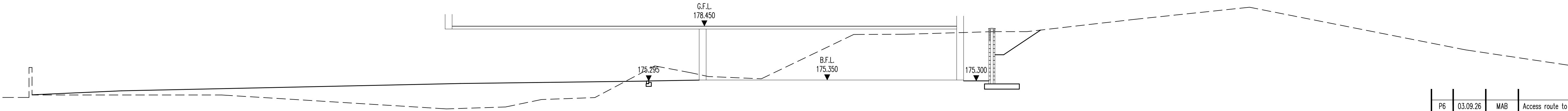




CROSS SECTION 11 - 11



CROSS SECTION 12 - 12



CROSS SECTION 13 - 13

- NOTES:
- All dimensions are in millimetres. All levels are in metres.
 - This drawing is not to be scaled, use figured dimensions only.
- Moccaferri wall Note:
- Founding conditions to be confirmed by further site investigation (boreholes/trial pits) at the proposed wall location. Allow for excavation of existing made ground and/or unsuitable material and replacement with suitable imported engineered granular fill, placed and compacted to achieve the required bearing and settlement performance.
 - Allow for a minimum 300mm thick Class 6F2 selected granular foundation/levelling layer beneath the Gabion/Green Terramesh units, compacted in accordance with SHW Series 600, unless otherwise required by Moccaferri's final design and specification. Required foundation bearing resistance, settlement criteria and other relevant ground parameters to be confirmed based on the foundation actions and requirements of Moccaferri's final design, including global stability. Depth of excavation/replacement, founding level and formation acceptance criteria to be confirmed following additional GI and detailed design.

P6	03.09.26	MAB	Access route to lower level revised.
P5	02.09.26	MAB	Access route to lower level revised.
P4	25.08.26	MAB	Substation indicated.
P3	10.08.26	MAB	Sections revised to suit amended levels and wall type.
P2	29.07.26	MAB	Revised to suit new site levels.

REV.	DATE	DRAWN	REVISION
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CLIENT :
LANGSTONE CONSTRUCTION

PROJECT :
STATION ROAD, BARGOED

TITLE :
SITE SECTIONS - SHEET 4 OF 5
(GABION RETAINING WALL)

DATE : JULY 2026	DRAWN : MAB	CHECKED : XXX	SCALE : 1:125 (A1)	REF : XXX
PROJECT: 26.6020	ORIGIN: APL	ZONE: XX	LEVEL: 00	TYPE: DR
		ROLE: C	NUMBER: 006	CODE: S1
				REV: P6