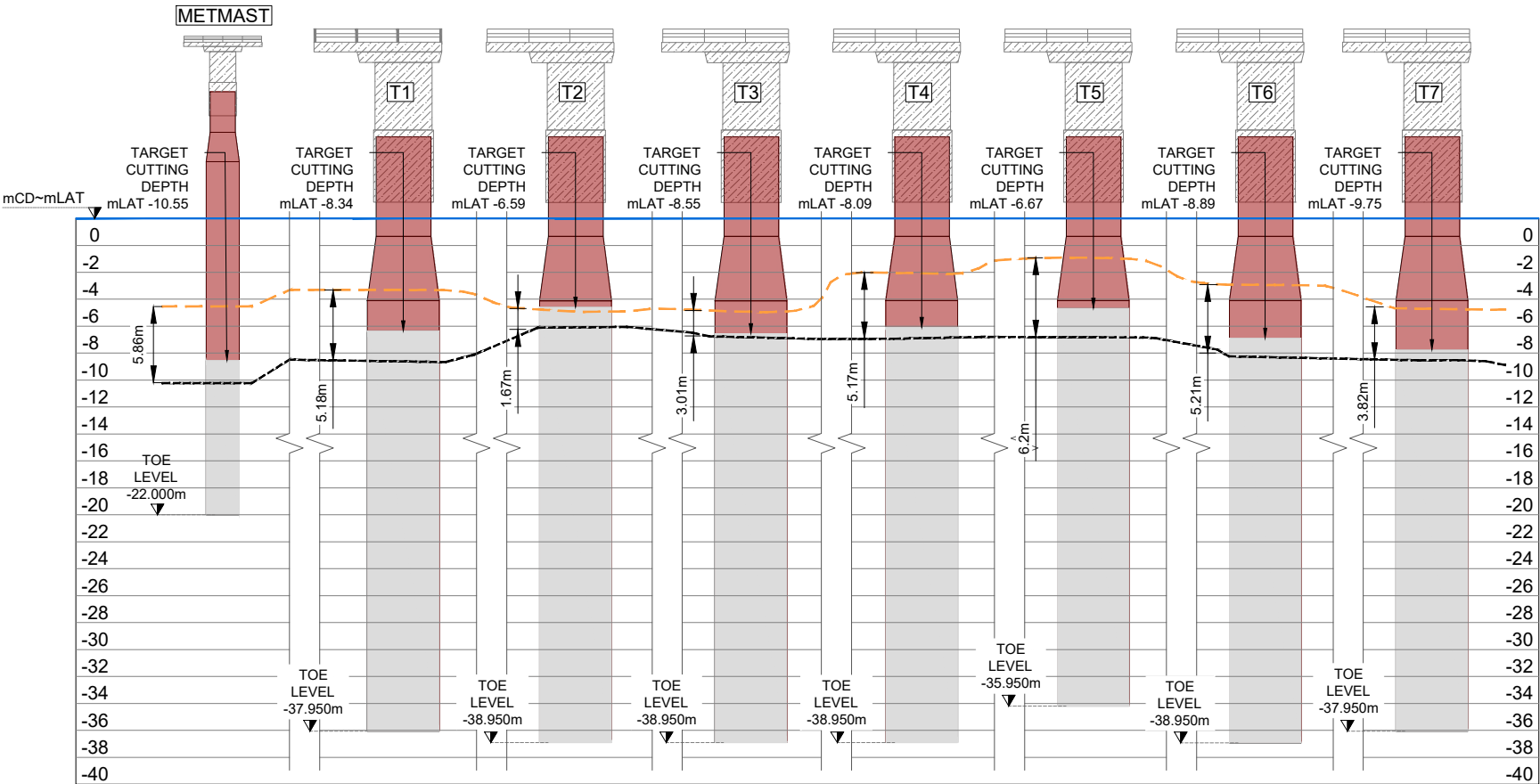


LEGEND:

- SEABED LEVELS RECORDED IN 2025 (DREDGING WORST CASE SCENARIO)
- LOWEST SEABED LEVEL PREDICTED TO 2070 (TARGET CUTTING DEPTH)
- EXTENT OF MP REMOVAL
- EXTENT OF MP RETAINED



MP PARTIAL REMOVAL AND LIFTING							
Location	2025 Seabed level	Target MP cutting depth	Total length of MP	Weight of MP to	Length of MP under the	Length of MP to be	Weight of MP to
	(mLAT)	(2070 LSBL P2)	to be lifted	be lifted	seabed to be lifted (m)	retained <i>in situ</i>	retained in situ
		(mLAT)	(m)	(t)		(m)	(t)
T1	-5.2	-8.34	15.69	97.71	3.14	28.31	176.29
T2	-6.32	-6.59	13.94	87.05	0.27	31.06	193.95
T3	-6.26	-8.55	15.9	99.29	2.29	29.1	181.71
T4	-4	-8.09	15.44	96.41	4.09	29.56	184.59
T5	-3.21	-6.67	14.07	84.42	3.46	27.93	167.58
T6	-4.9	-8.89	16.24	101.41	3.99	28.76	179.59
T7	-6.7	-9.75	17.1	106.49	3.05	26.9	167.51
Met mast	-6.49	-10.55	12.85	19.56	4.06	18.55	28.24
Total			121.23	692.34	24.35	220.17	1279.46

TURBINE FOUNDATION DECOMMISSIONING

SCALE: 1:500

NOTES:

1. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE STATED
2. USE DIMENSIONS ON DRAWINGS (DO NOT SCALE FROM DRAWINGS).

REV: S3 -P01	DATE: 29/07/2026	DWG BY: E.J.B	CHECK BY: J.O'C
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DESCRIPTION: ISSUED FOR INFORMATION

GDG

GAVIN & DOHERTY

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ISSUED AS:
FOR INFORMATION

CLIENT:



PROJECT TITLE:
ABWP PHASE I
(ARKLOW BANK WINDPARK PHASE I)

PROJECT No:
26015 - GDG - ZZ - XX - DR - C - 0005

Revision: - S3 - P01

DRAWING TITLE:
TURBINE FOUNDATION
DECOMMISSIONING

SCALE: 1:500	SHEET SIZE: A3	DATE: 29/07/2026
DWG BY: E.J.B	CHECKED BY: J.O'C	APPROVED BY: J.D