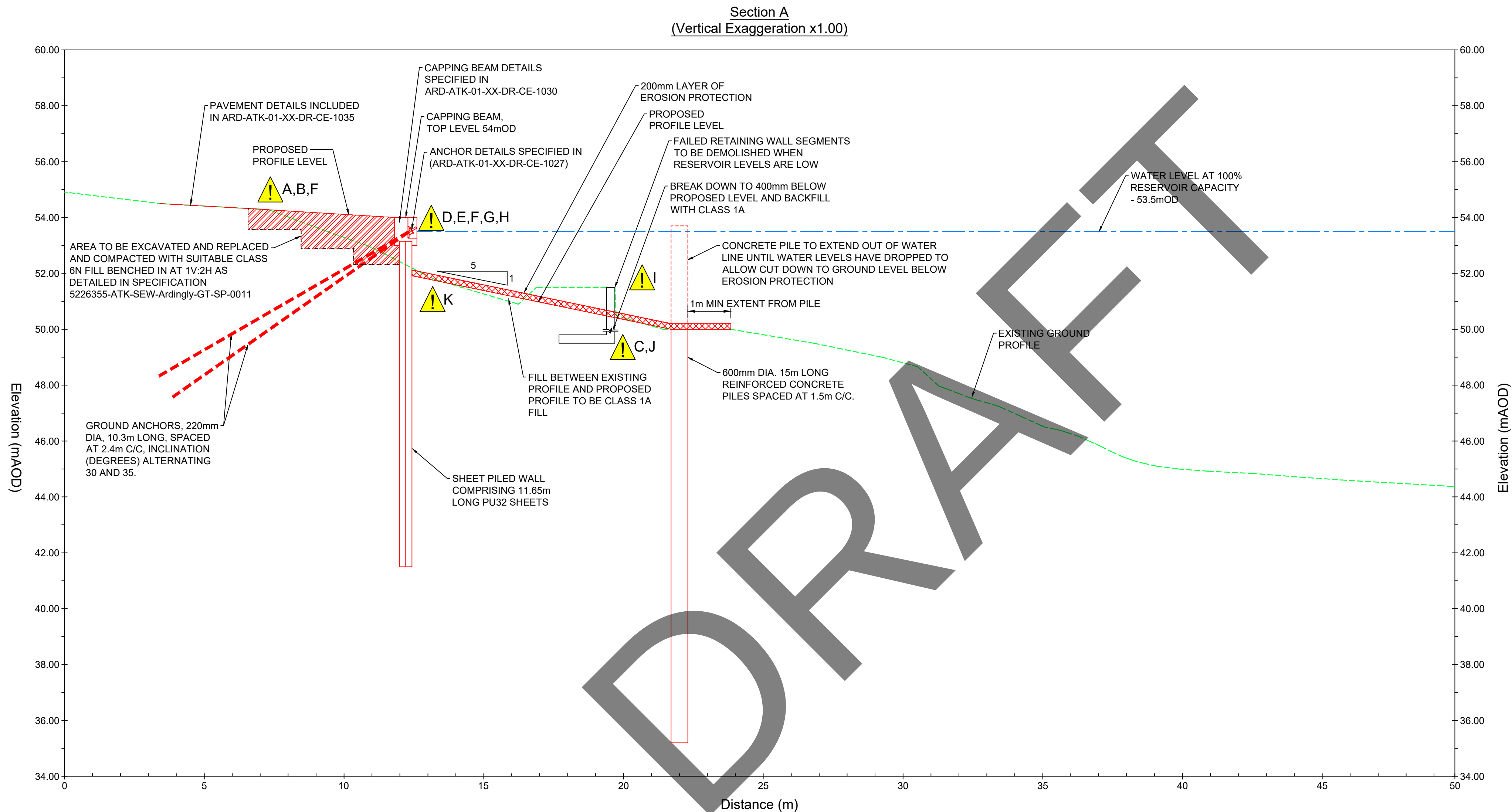


DO NOT SCALE - IF IN DOUBT ASK

REPRODUCTIONS FROM THE ORDNANCE SURVEY MAP WITH THE PERMISSION OF THE CONTROLLER OF HER MAJESTY'S STATIONERY OFFICE © CROWN COPYRIGHT. LICENCE NO. 10018341

NOTES

- ALL LEVELS IN mAOD UNLESS OTHERWISE NOTED.
- THIS DRAWING IS RELATED TO OSTN15 COORDINATE GRID AND ORDNANCE SURVEY NEWLYN LEVEL DATUM.
- ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
- THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH THE PROJECT SPECIFICATION 5226355-ATK-SEW-Ardingly-GT-SP-0011.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE FOLLOWING DRAWINGS ARD-ATK-01-XX-DR-CE-1024 TO 1031 AND THE SCHEME SEQUENCE OF DRAWING ARD-ATK-01-XX-DR-CE-1037.
- FOR CLARITY, DRAINAGE AND PAVEMENT DETAILS HAVE NOT BEEN SHOWN ON THIS DRAWING. REFER TO DRAWINGS ARD-ATK-01-XX-DR-CE-1032 TO 1035 FOR DRAINAGE AND PAVEMENT DETAILS.
- PILE AND ANCHOR SCHEDULES PROVIDED IN ARD-ATK-01-XX-DR-CE-1029.

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

REFER TO ARDINGLY BOAT PARK LANDSLIDE - DETAILED DESIGN CDM RISK REGISTER (5226355-ATK-SEW-Ardingly-GT-RP-0013)

THE FOLLOWING NOTES HIGHLIGHT SIGNIFICANT RESIDUAL HAZARD IDENTIFIED BY THE DESIGNER. TYPICAL HAZARDS THAT SHOULD BE IDENTIFIED BY A COMPETENT CONTRACTOR ARE NOT INCLUDED. THE CONTRACTOR SHALL CARRY OUT THE WORKS USING AN APPROVED SAFE SYSTEM OF WORK.

SHOULD ANY ADDITIONAL HAZARDS BE IDENTIFIED DURING THE COURSE OF THE WORKS, THE CONTRACTOR SHALL NOTIFY ALL RELEVANT MEMBERS OF THE PROJECT TEAM.

CONSTRUCTION

- A. SLOPE STABILITY DURING CONSTRUCTION (CDM_22)
B. BURIED SERVICES / UTILITIES (CDM_32)
C. UNDERWATER OBSTRUCTIONS / CRITICAL RESERVOIR ASSETS (CDM_33)
D. WORKING IN CLOSE PROXIMITY / OVER WATER (CDM_25, CDM_26)
E. WORKING AT HEIGHT (RETAINING WALL EDGE) (CDM_40)
F. ADDITIONAL LOADING AT TOP OF EXISTING RETAINING WALL (CDM_20)
G. WATER CONTAMINATION / REDUCED WATER QUALITY (CDM_28, CDM_34)

MAINTENANCE/CLEANING

- H. ANCHOR MAINTENANCE AND INSPECTION (CDM_46)

DECOMMISSIONING/DEMOLITION

- I. FINISH OF THE CUT DOWN PILES TO BE COMPLETED WHEN RESERVOIR LEVELS ARE BELOW THE LEVEL OF THE EXTRUDING PILE. (CDM_42)
J. EXISTING RETAINING WALL TO BE DEMOLISHED 400mm BELOW FINISHED GROUND LEVEL. WHEN RESERVOIR LEVELS ARE LOW AND THE SLOPE IS EXPOSED (CDM_42)
K. REGRADING OF SLOPE TO BE COMPLETED WHEN RESERVOIR LEVELS ARE LOW AND SLOPE IS EXPOSED (CDM_43)

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

PO	31.01.25	FOR CLIENT COMMENT	DH	KP	SHM	AD
REV	DATE	PURPOSE OF REVISION	DRAWN	CHECKED	REVIEWED	APPROVED

FOR CLIENT COMMENT

SOUTH EAST WATER
ROCFORT RD
SNODLAND
KENT ME6 5AH

TEL: 0845 2235111
FAX: 01634 873910

PROJECT NAME:
**ARDINGLY RESERVOIR
BOAT PARK LANDSLIDE DETAILED DESIGN**

DRAWING TITLE:
**PHASE 2 STABILISATION
PILING WORKS
CROSS SECTIONS SHEET 1 OF 2**

DRAWN BY:	CHECKED BY:	REVIEWED BY:	APPROVED BY:	DATE:
DH	KP	DSF	AD	31.01.25

OS REFERENCE:

DRAWING NO.:	SCALE:	SHEET SIZE:	REV:
ARD-ATK-01-XX-DR-CE-1024	1:100	A1	P1

THIS DRAWING IS NOT TO BE USED IN WHOLE OR PART OTHER THAN FOR THE INTENDED PURPOSE AND PROJECT AS DEFINED ON THIS DRAWING. REFER TO THE CONTRACT FOR FULL TERMS AND CONDITIONS.