NOTES:

1. ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM (mAOD) UNLESS NOTED OTHERWISE.

- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS NOTED OTHERWISE.
 GROUND CONDITIONS CURRENTLY UNKNOWN. GEOTECHNICAL STUDIES REQUIRED TO DETERMINE RECEIVING WATERCOURSE BANK STABILITY
- AND CONFIRM APPROPRIATE HEADWALL SELECTION AND PLACEMENT.
 4. HEADWALL SPECIFICATION, PLACEMENT, BACK SUPPORT AND INVERT LEVEL WILL BE CONFIRMED FOLLOWING MORE DETAILED TOPOGRAPHIC SURVEY AND DETAILED DESIGN.
- DETAILED DESIGN OF THE MONITORING AND SAMPLING POINTS AND ARRANGEMENTS WILL BE DEVELOPED IN THE NEXT DESIGN PHASE, TO ENABLE COMPLIANCE OF THE PROPOSED DRAINAGE NETWORK WITH THE WATER QUALITY OBJECTIVES SET OUT IN THE PERMITTED ACTIVITY.
- 6. EROSION PROTECTION WILL BE SPECIFIED FOLLOWING DETAILED DESIGN.
- OUTLET DETAILS FROM BASIN WILL BE SPECIFIED FALLOWING DETAILED DESIGN.
 BRAIN FLOW DIRECTIONS ASSUMED BASED ON LIDAR AND OS MAP
- DATA. THIS WILL BE CONFIRMED DURING DETAILED TOPOGRAPHIC MAP SURVEY.
- 9. OUTFALL LEVELS AND SLOPE WILL BE SPECIFIED FOLLOWING DETAILED DESIGN.
- 10. FOR HEADWALL DETAILS REFER TO DRAWING SZC-EW0921-ATK-XX-WSO-XXXXXX-DRW-CIV-900001.
- 11. OUTFALL PIPELINE ROUTE THROUGH ROOT PROTECTION AREA ASSOCIATED WITH LOW LYING SHRUBS HAS BEEN CONFIRMED WITH AN ARBORIST AS ACCEPTABLE. HOWEVER, NO WORKS ARE PERMITTED WITHIN THE ROOT PROTECTION AREAS ASSOCIATED WITH ESTABLISHED TREES.

WMZ 1

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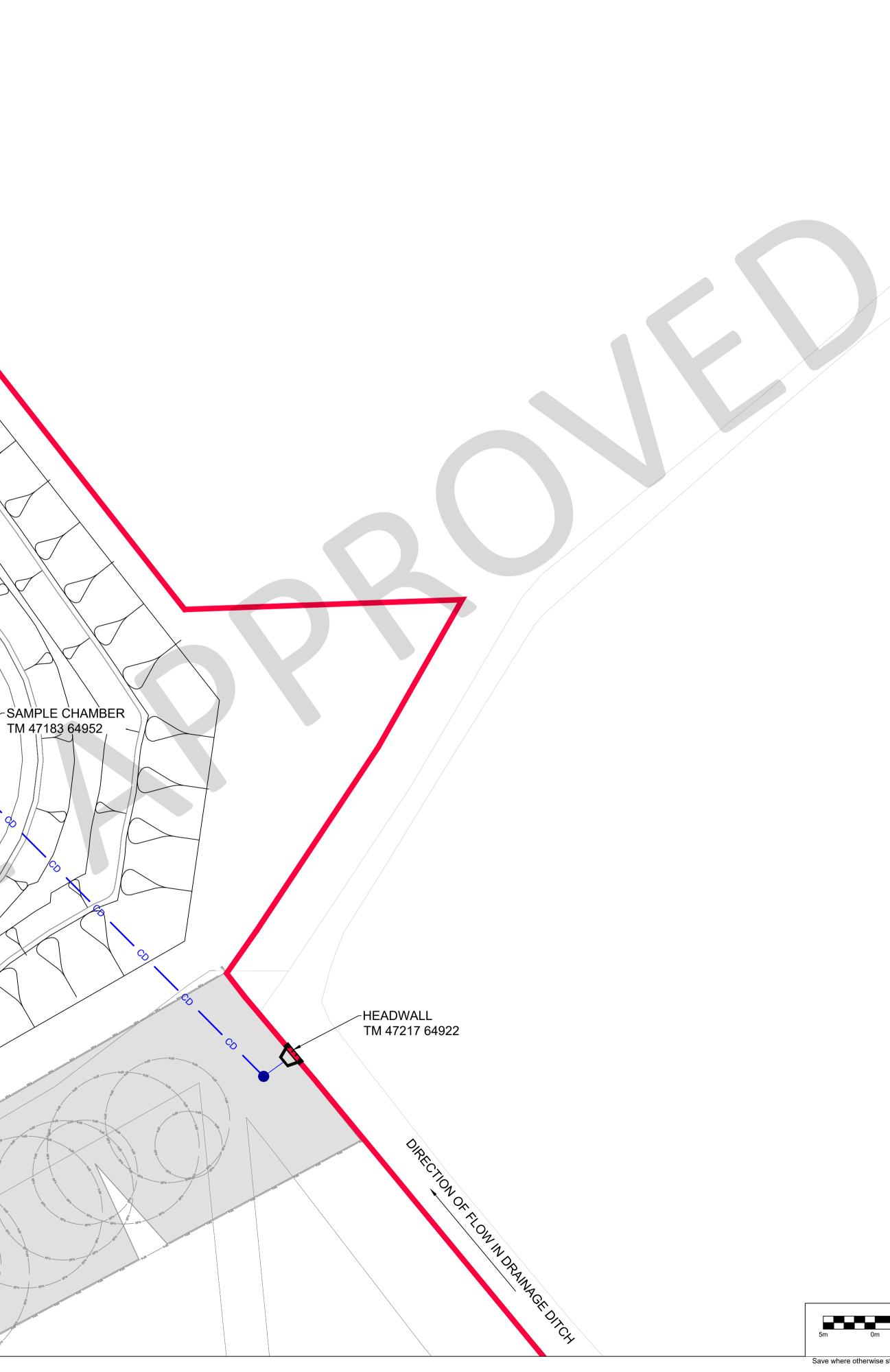
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DCO REDLINE BOUNDARY
MANHOLE
HEADWALL
TREE AREA

CARRIER DRAIN

ROOT PROTECTION AREA

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