



Cornish Hedge - Typical Detail Where Finished ground levels raised as part of remediation measures (away from site entrances)



CORNISH HEDGE STONEWORK LAYING PATTERN Scale 1: 10

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	photographed or used for any purpose other than that for which it is
	issued without written permission from Meiloci Landscape Architects.
•	Do not scale for construction purposes. Figured dimensions shall have
	precedence over scaled dimensions.
•	Any discrepancies should be reported to the Landscape Architect.

All trees and hedgerows are to be protected in accordance with BS5837 and/or Arboricultural recomendations unless instructed otherwise.

NOTES / REVISIONS

REV.	DESCRIPTION	INIT.	DATE
01 02	Planning issue Draft tender issue	GS GS	30-10-23 30-01-24
03	Tender issue	GS	09-02-24

Notes

Remediation proposals not represented within details/ sections. See Wheal Jane ph3 Remediation Strategy and soil depth drawing (M580-KRC-DR-L-1005) for remediation requirements

Key risks/ remaining hazards

Heavy stones proposed in Cornish hedge construction - put in place suitable lifting procedures/ equipment to minimise risks Consider compromised stability of partially constructed sections of Cornish hedge/ stonework Cornish hedge construction will require working adjacent to the pavement/ public highway. Safety measures to be put in place to mitigate risks Heavy lifting of standard trees required - put in place suitable lifting procedures/ equipment to

minimise risks





11		EK	
Date	Scale	Drawn By	Checked
20.10.21	AS SHOWN	GS	KJ
Job. No.	Drawing No.		Revision
M580	DR-L-4	1001	03