

NOTES

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DO NOT SCALE. DIMENSIONS FROM THIS DRAWING. ALL DIMENSIONS, INCLUDING FIGURED DIMENSIONS, TO BE CHECKED ON SITE PRIOR TO COMMENCING ANY WORKS

Soft Topping: Cornice Areas

Remove existing turf and sedum setting aside for possible re-use. Supplement with local turf (taken from outside monument area) where required. Fill voids & point cornice stones using lime mortar to specification provided by the Scottish Lime Centre. Install bentonite clay/ sand layer (minimum depth of 100mm) to create concave profile, and two layers of turf (the bottom layer turned upside down) secured with timber pegs or stainless steel pins fixed into masonry joints together with a pitch biodegradable mesh (50mm mesh size) to secure turf whilst this establishes. Plant sedum plug plants set into upper layer of turf. Ensure that turf is doubled up and returned at edges to prevent die back. The top layer of turf and sedum plugs should be installed within the growing season.

Soft Topping: Gable Wall Heads & Open Wall Head Areas

As for cornice areas however all open wall heads to be rough racked prior to installation of bentonite clay/ sand mix.

Ensure that the turf is suitably watered at all times until fully established. Note: Aftercare will be required beyond contract works into defect liability period.

Rough Racking

Check wall heads for voiding and grout where necessary using lime mortar to specification provided by the Scottish Lime Centre. Wall head to be shaped to assist the shedding of rainwater with the core built up with local fallen stonework taken from the immediate vicinity. IMPORTANT: Use only undressed random rubble to build up wall heads where required. Rough rack all sloping and horizontal wall head surfaces using lime mortar to specification. Alternatively, use imported compatible sandstone to specification provided by the British Geological Survey.

Rough racking mortar to be to Scottish Lime Centres Specification.

KEY:-

- Extent of anticipated dismantling and reconstruction to match original arrangement.
- Areas of re-pointing
- Rough Racking
- Bentonite Clay/ Sand mix
- Turf (root side up)
- Turf (root side down)

REVISIONS & ADDITIONS	DATE	BY

PROJECT

**Saving St Bride's Chapel Arran Group
Proposed Consolidation, Repairs &
Restoration Work to St Bride's Chapel,
Marnaheglash, Lamlash, Isle of Arran.**

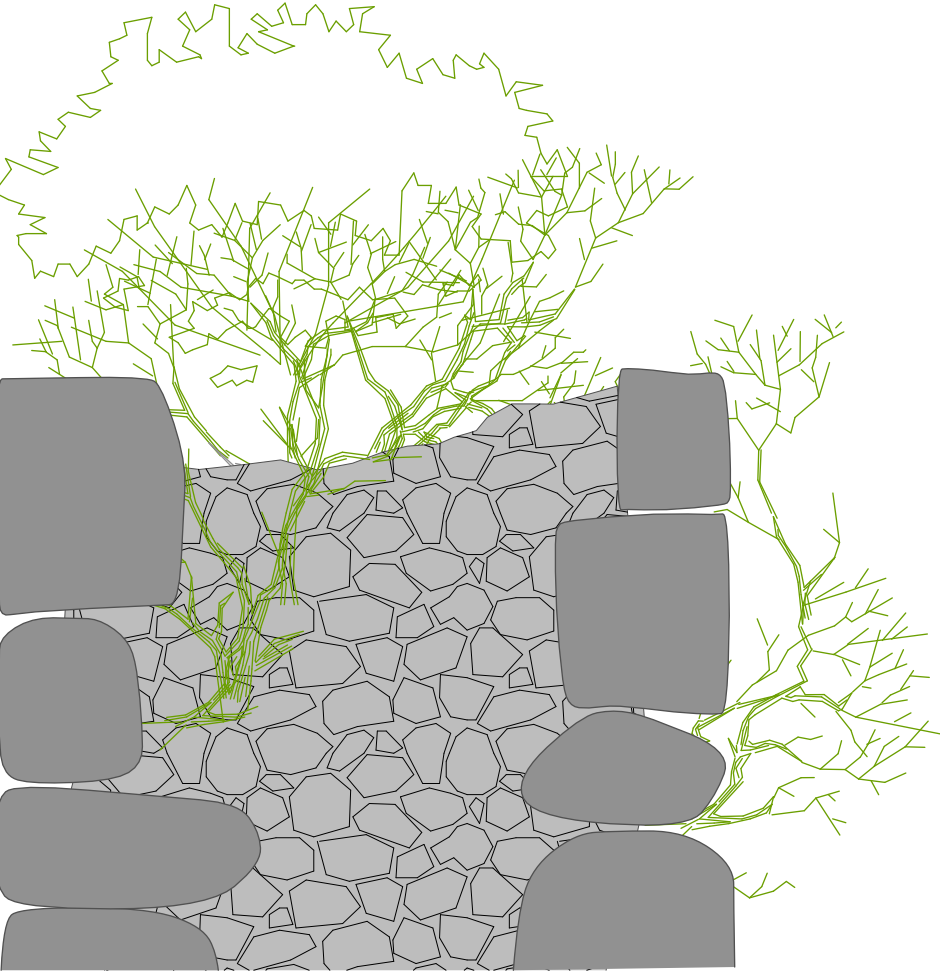
DRAWING TITLE

**Wallhead Details
(Soft Topping & Rough Racking)**

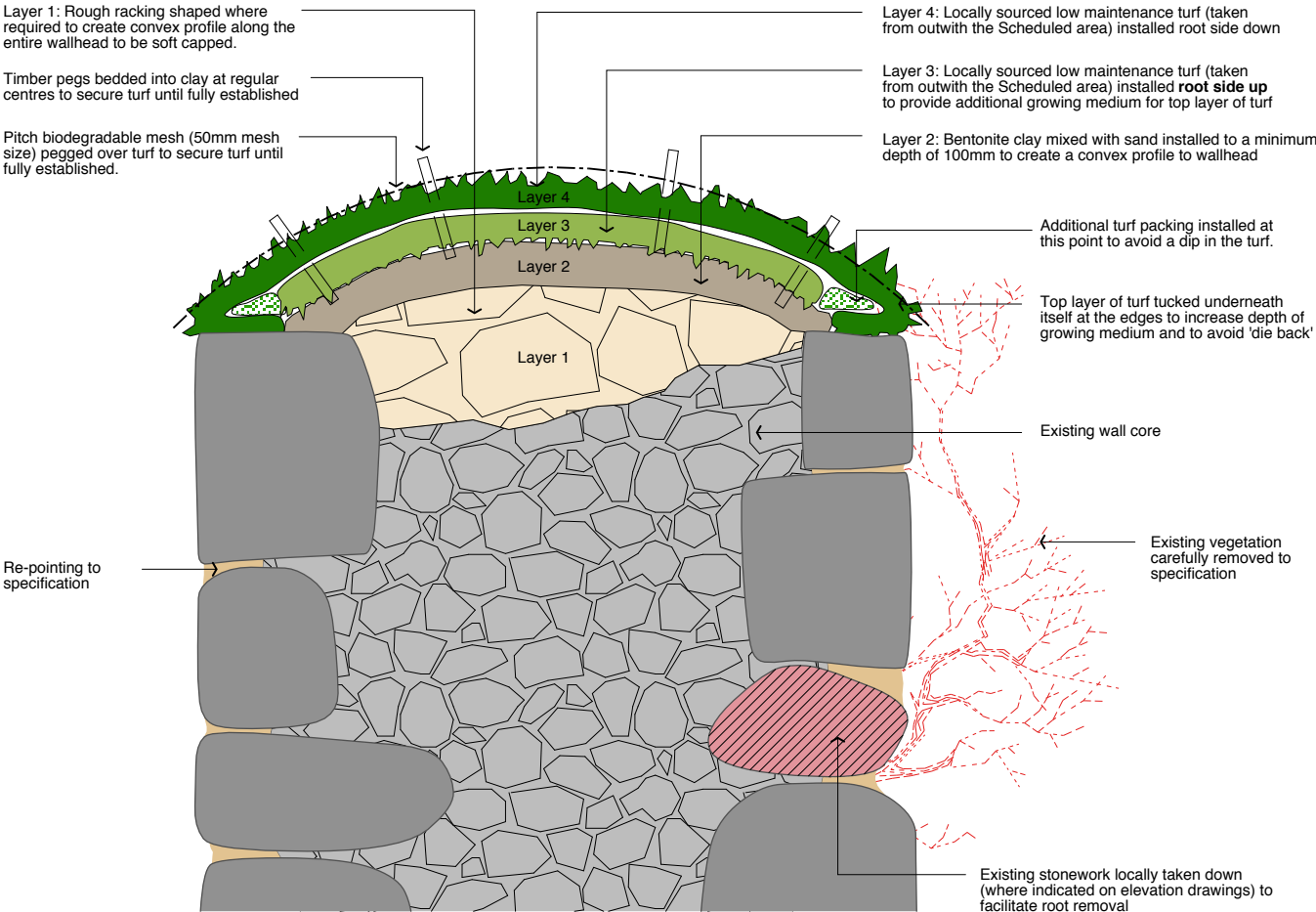
ROBERT POTTER & PARTNERS
CHARTERED ARCHITECTS & PROJECT MANAGERS

7 MILLER ROAD, AYR	KA7 2AX	01292 - 261228
51 NEWALL TERRACE, DUMFRIES	DG1 1LN	01387 - 255509
87 HANOVER STREET, STRANRAER	DG9 7RS	01776 - 703463
169 ELSERSLIE STREET, GLASGOW	G3 7JR	0141- 332 9111

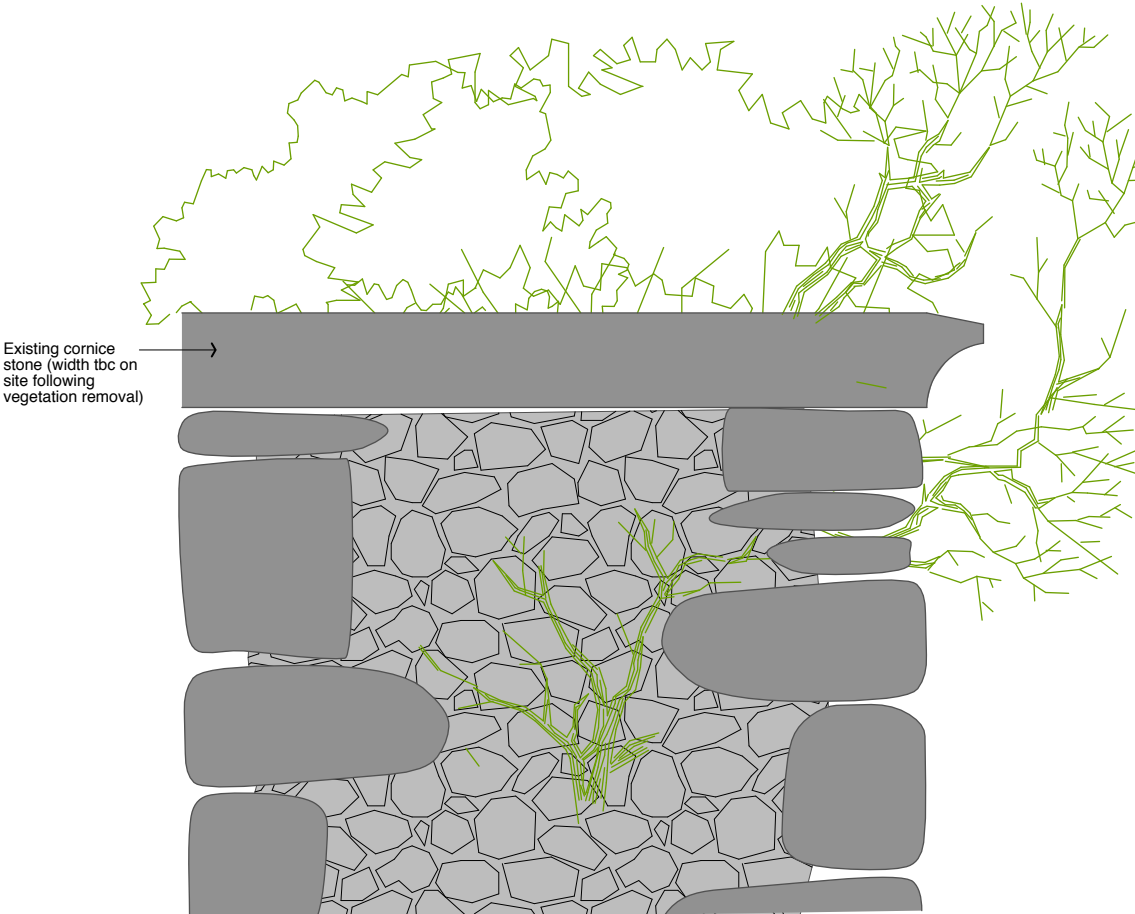
SCALE	1:5 @ A1 1:10 @ A3	7690/08
DATE	May 2016	
DRAWN BY	PWM	
CHECKED BY		REVISION



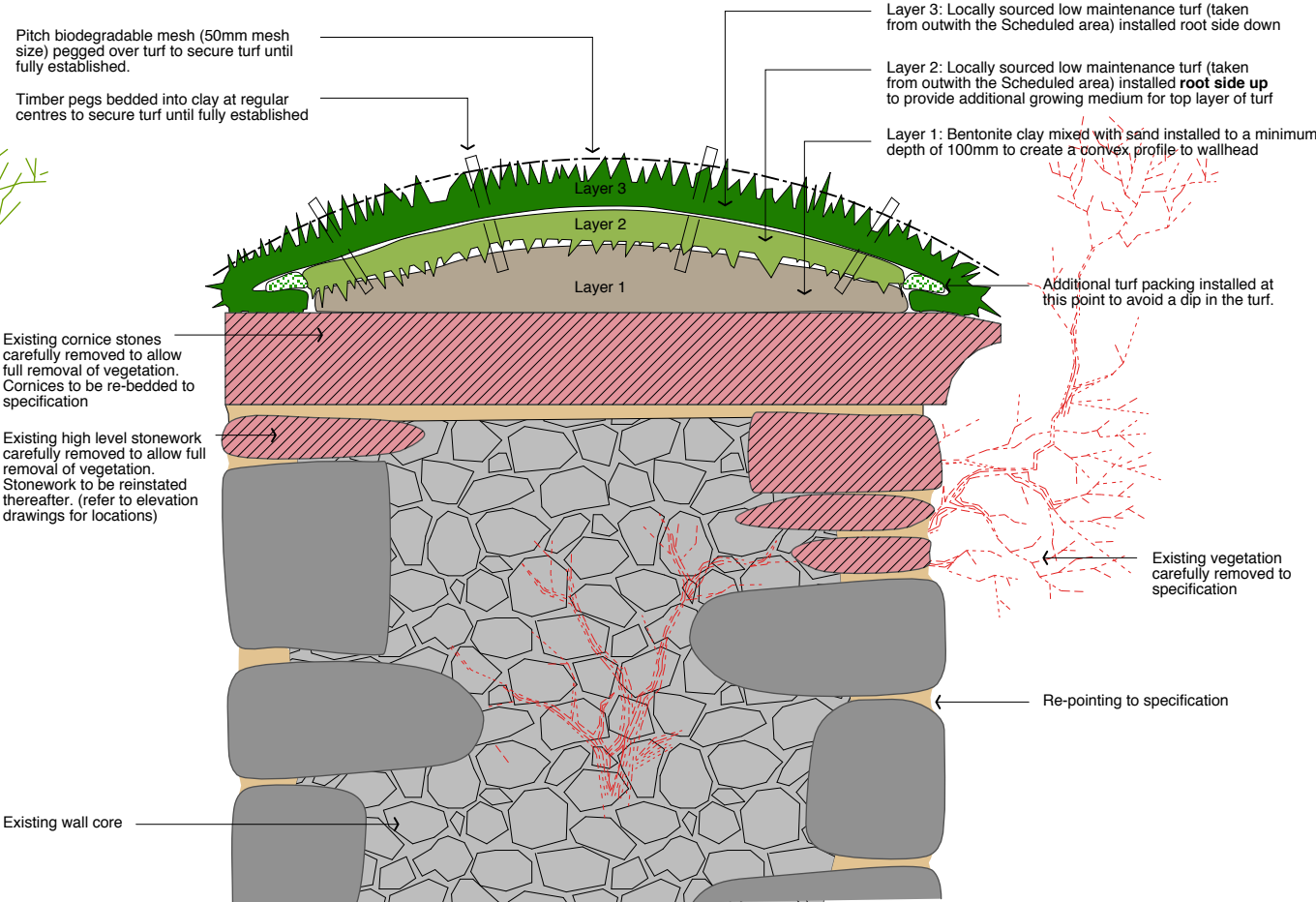
Typical Gable Wallhead as Existing
Scale 1:5 @ A1



Typical Gable Wallhead as Proposed
Scale 1:5 @ A1



Typical Wallhead with Cornice as Existing
Scale 1:5 @ A1



Typical Wallhead with Cornice as Proposed
Scale 1:5 @ A1