

PART PLAN OF PROPOSED GATEWAY

70 x 70 steel hollow section posts, set into concrete pad and painted black or dary grey.
These two posts will support the weight of the pair of gates to ensure that the wall is not put under strain.

Re-built corner pier using reclaimed bricks laid with lime mortar. Wall core is to be filled with lime mortar and clean rubble.

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Note: Reverse elevation of the gates, (south-west) would be the same but handed

Pair of hardwood hinged gates with shape to suit tiled coping/ridge detail

Plain clay tile coping/ridge to wall.

Retain existing chalk and flint sections of wall where these meet the rebuilt brick pier.

Grey block paved surface to access slab

Brick on edge access edge detail, over two-course brick on edge arch which, with Sarsen stone base will provide a sensitive 'facing' to the access slab.

Reinforced concrete access slab

Soffit raised above ditch to enable water to drain along ditch into stream.

NORTH-EAST ELEVATION

PROJECT

Ivy House, 2-4 South Street, Aldbourne. SN8 2DW

REVISION DATE

AMENDMENTS

0 0.2 0.4 0.6 0.8 1.0m

SCALE BAR - 1:20

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Wall/gate elevations (Proposed) 1:20 @ A3
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