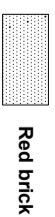
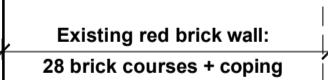
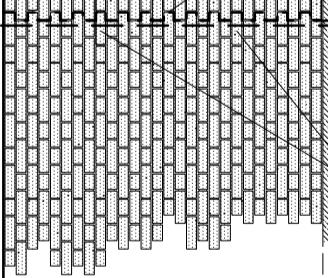
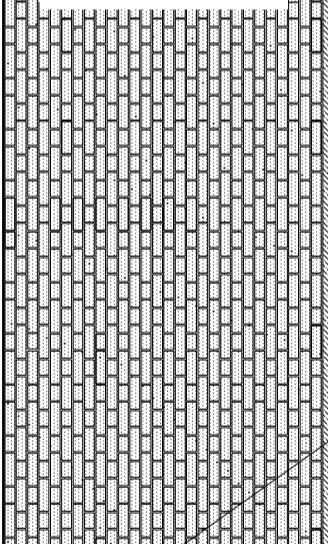
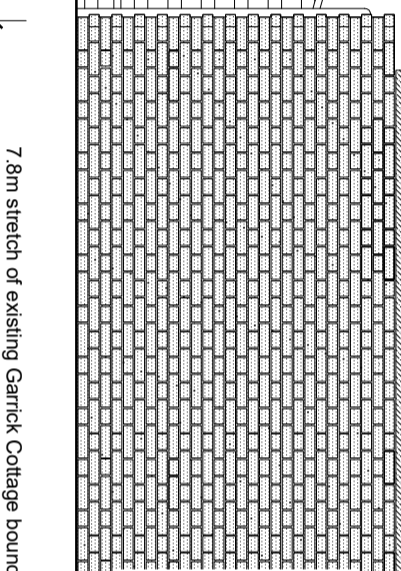
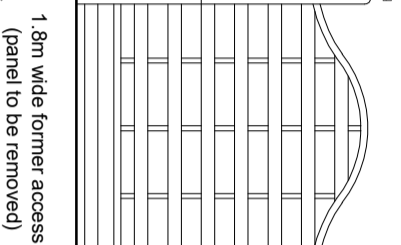
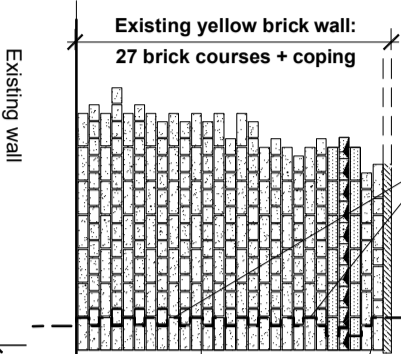
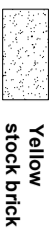


End of existing English Bond / yellow stock brick boundary wall to be prepared by carefully removing stretchers & 3/4 stretchers to expose headers and so create a toothed profile in readiness for new brickwork.



Eastern (Garrick Lodge) end to be carefully disc-cut at position marked, prior to start of demolition work

Existing Flemish Bond red brick boundary wall to be retained: End of wall to be carefully prepared, as described below

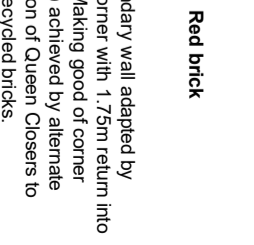
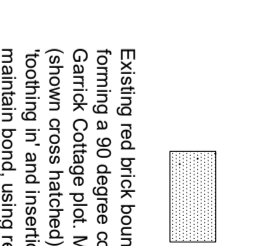
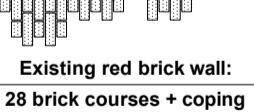
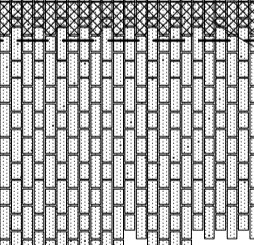
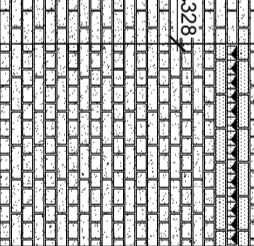
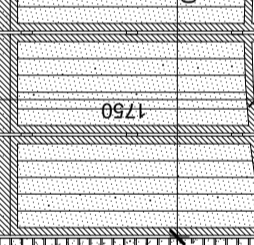
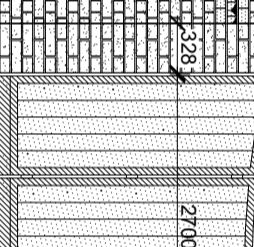
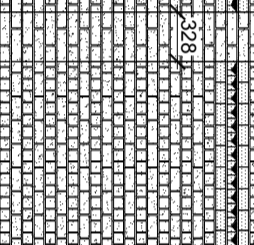
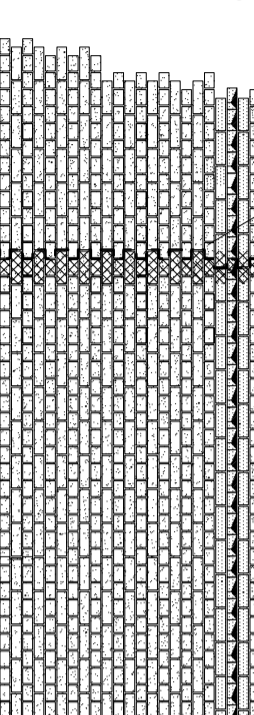
South (Johnson's Drive) Elevation: As Existing

Area of 'toothling in' shown cross hatched

New yellow brick wall (to match existing, laid in English Bond) to extend across existing opening, splaying inwards to terminate at left-hand gate pier. To incorporate decorative red brick 3-course string course motif, with middle headers laid diagonally. Coping stones to be concrete to match existing. Right hand gate pier Right hand splay wall to terminate, butting up against the red brick new return wall of Garrick Lodge.

Vertically butting up against red brick wall

Cross hatching indicates recycled Stretchers / Closers / Queen closers laid to form new return in wall to terminate 1.75m inside of the Garrick Cottage plot.



Method of joining to existing: Alternate bricks removed, leaving a row of vertical 'teeth' into which the new bricks will be interlocked.

Existing wall

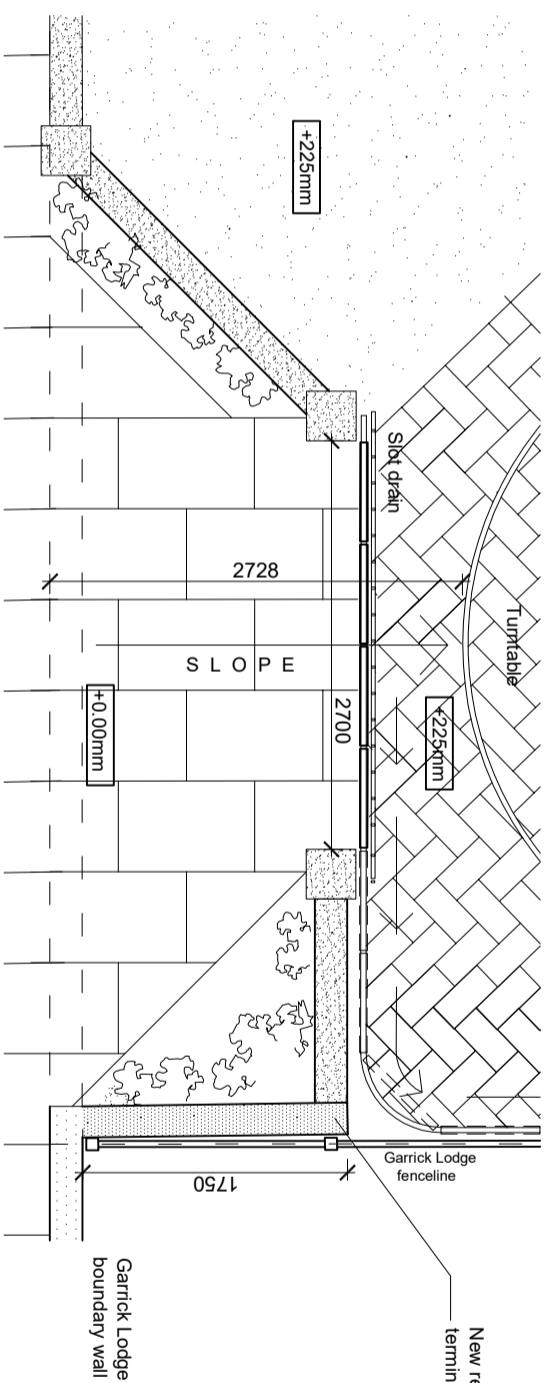
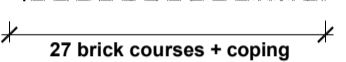
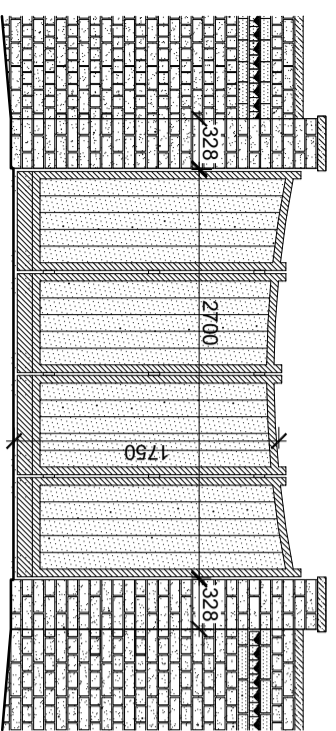
Yellow stock brickwork to match existing

New timber & metal sliding gate

Yellow stock brick to match existing

Existing Garrick Lodge boundary wall

South (Johnson's Drive) Elevation: As Proposed



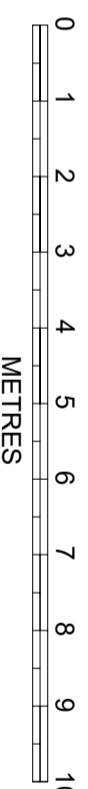
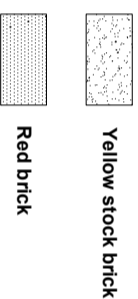
New return wall, using recycled red bricks terminating 1.75m inside of the Garrick Cottage plot.

New vehicle timber and metal access gate

'Round-the-corner' sliding/ folding gate in 4 segments, running on concealed wheels in a recessed rail

Each panel frame formed from SHS steel section tube with vertical infill timber boards that can either be painted or stained.

Plan



Rev B 3/12/2024 Clarification on new wall height, junction with adjoining property's boundary wall, and clarification of design for the new gate
Rev A 14/08/2023 Entrance gate alterations

Seabrook Architecture

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SPC - scaled PP - preliminary planning
PF - pre-tender T - tender
C - construction PL - planning

Garrick Cottage Workshop & Access
Church Street, Hampton TN12 2EG

Drawing Title
Johnson's Drive Boundary Wall:
Proposed Elevation of New Gate

Client
Mr. N. Hudson

Scale
1:50 @ A3

Job No.
245

PL07

PLANNING