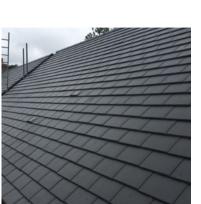
Roof Finishes



Roof Finish 01 Pigmented zinc



Roof Finish 05 Natural Slates



Roof Finish 02 Natural zinc



Roof Finish 03 Roof tiles, red



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Pan tiles



Roof Finish 07 Single Ply Membrane Concrete pavers



Roof Finish 08

## Wall Finishes

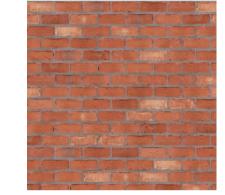


Wall Finish 01 Lighter brick

Horizontal



Wall Finish 05 Weatherboard,



Roof Finish 06

Living Roof

Wall Finish 02 Red brick



Weatherboard, Vertical



Wall Finish 03 Mid brick



Wall Finish 07 Metal cladding



Wall Finish 04 Dark brick



Wall Finish 08 Flint

## Other Finishes



Misc. Finish 01 Painted metal



Misc. Finish 03 Double Glazed Timber/Al windows



Misc. Finish 01 Painted metal



Misc. Finish 04 Curtain Walling / shop front





Misc. Finish 02

Galvanised metal

Misc. Finish 05 Stained Timber Entrance Door

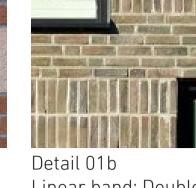


Misc. Finish 06 PPC Steel louvred door

## Wall Detail



Detail 01a Linear band: Soldier course



Linear band: Double soldier course



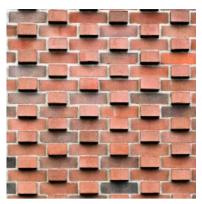
Detail 01c Linear band: projecting course



Detail 01d Linear band: Rowlock course



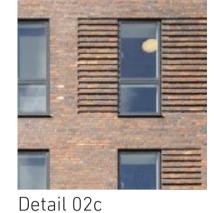
Detail 01e Linear band: Angled/ squint course



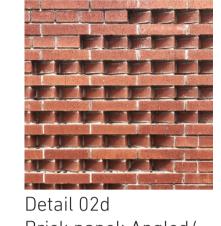
Detail 02a Brick panel: Projecting intermittent bricks



Detail 02b Brick panel: Hit and miss open brick courses



Detail 02c Brick panel: Projecting linear courses



Brick panel: Angled/ squint courses



Detail 03a Recessed brick panel: Stretcher bond



Rebated brick courses



Recessed brick panel: Header courses



Detail 03d Recessed brick panel: Solider courses



Detail 04a Header course: Soldier brick

16.1

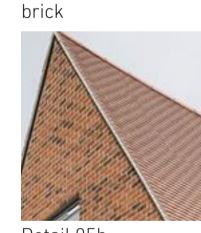
Detail 05a

Verge Detail

Soldier course



Detail 04b Header course: Recessed solider brick



Detail 05b Verge Detail Mortar fillet



Detail 05c Verge Detail

Toothed brickwork

For all interface details, please refer to 1:5 drawings.

2. Do not scale this drawing. All dimensions to be verified by the contractor befor work is commenced. 3. Architect to be notified immediately if any discrepancies are found.

4. All shop drawings to be approved by Architect before work commences. 5. All details to be in accordance with relevant British Standards and manufactures recommendations and specification.

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9 This drawing is produced based on Survey information by others and Stolon Studio Ltd take no responsibility for the accuracy of this information.

Notes

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> 19/06/2023 Rev Date

Reserved Matters Issue Description

| Drawing Title:  | Facade_Materials & Finishes     | Scale:                | NTS           |          |
|-----------------|---------------------------------|-----------------------|---------------|----------|
| Project No.:    | 055                             | First Issue:          | 19/06/23      |          |
| Project Name:   | Deal Ground and May Gurney Site | Status:               | S3-Reserved N | /latters |
| Project Adress: | Bracondale, Norwich             | Drawing No.: 055-S3-2 |               | Rev.:    |