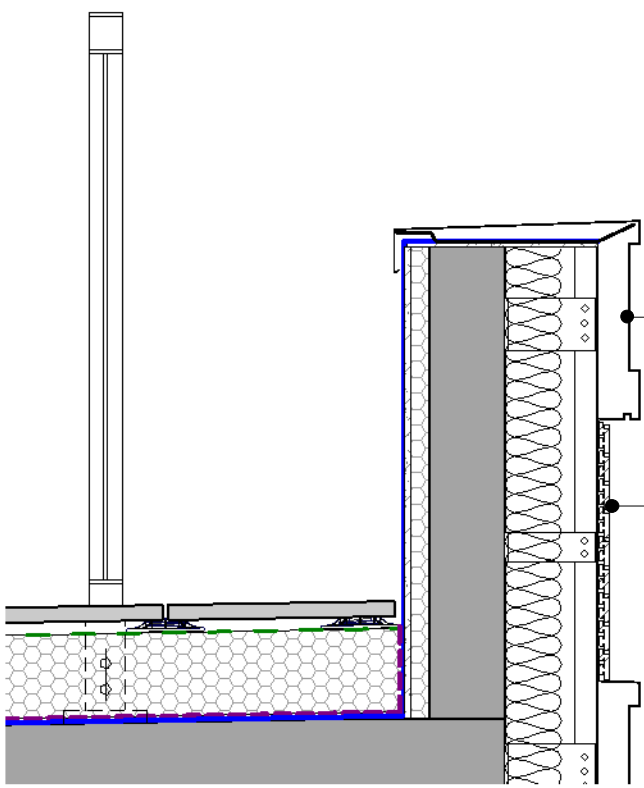
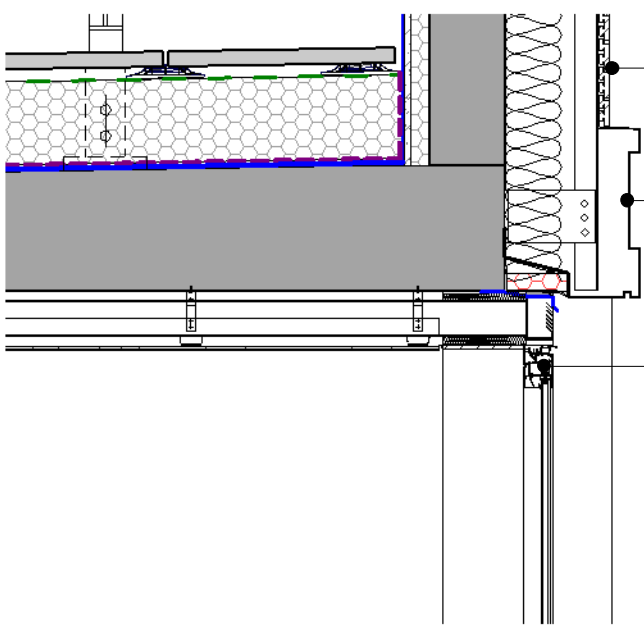
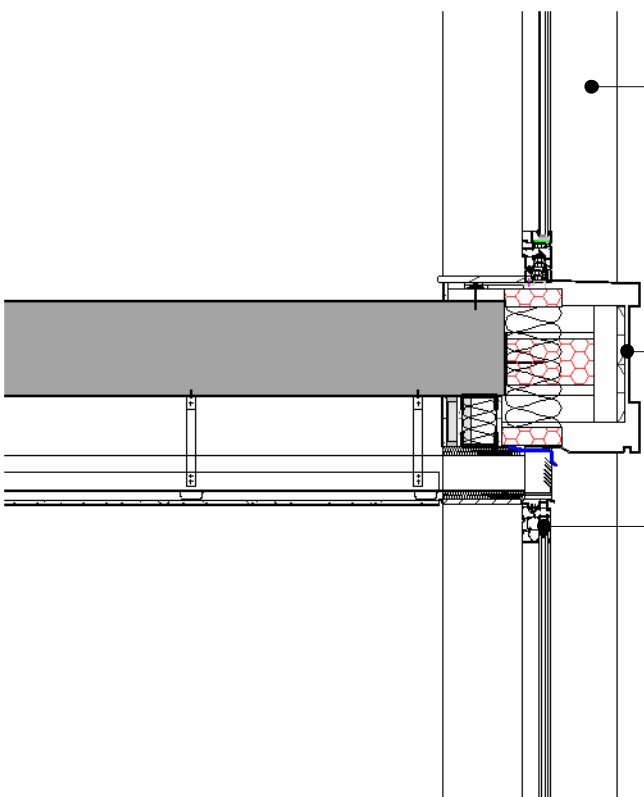




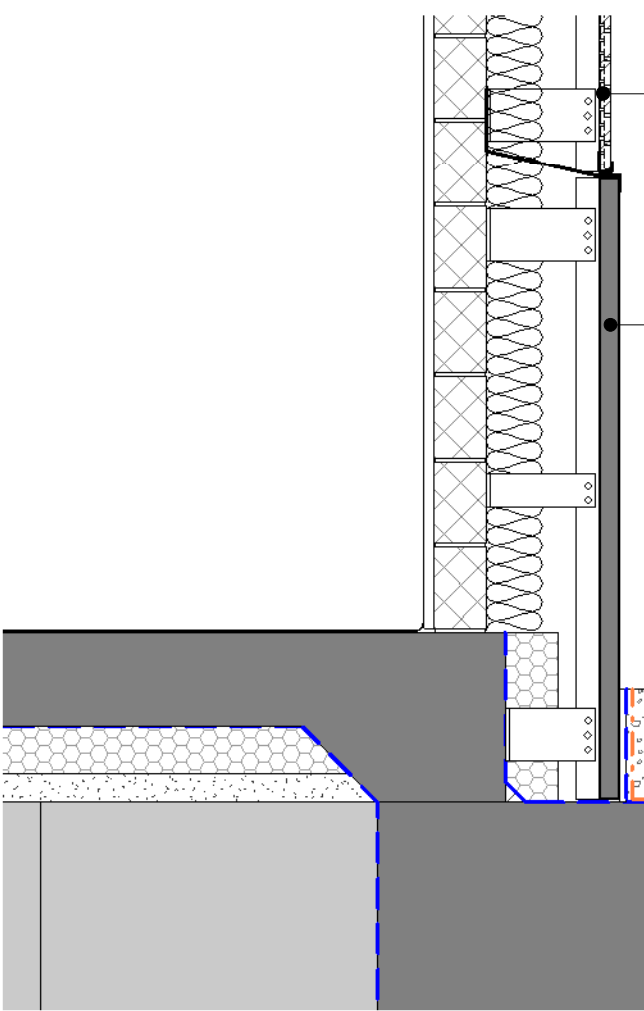
Typical Parapet Detail  
1 : 20



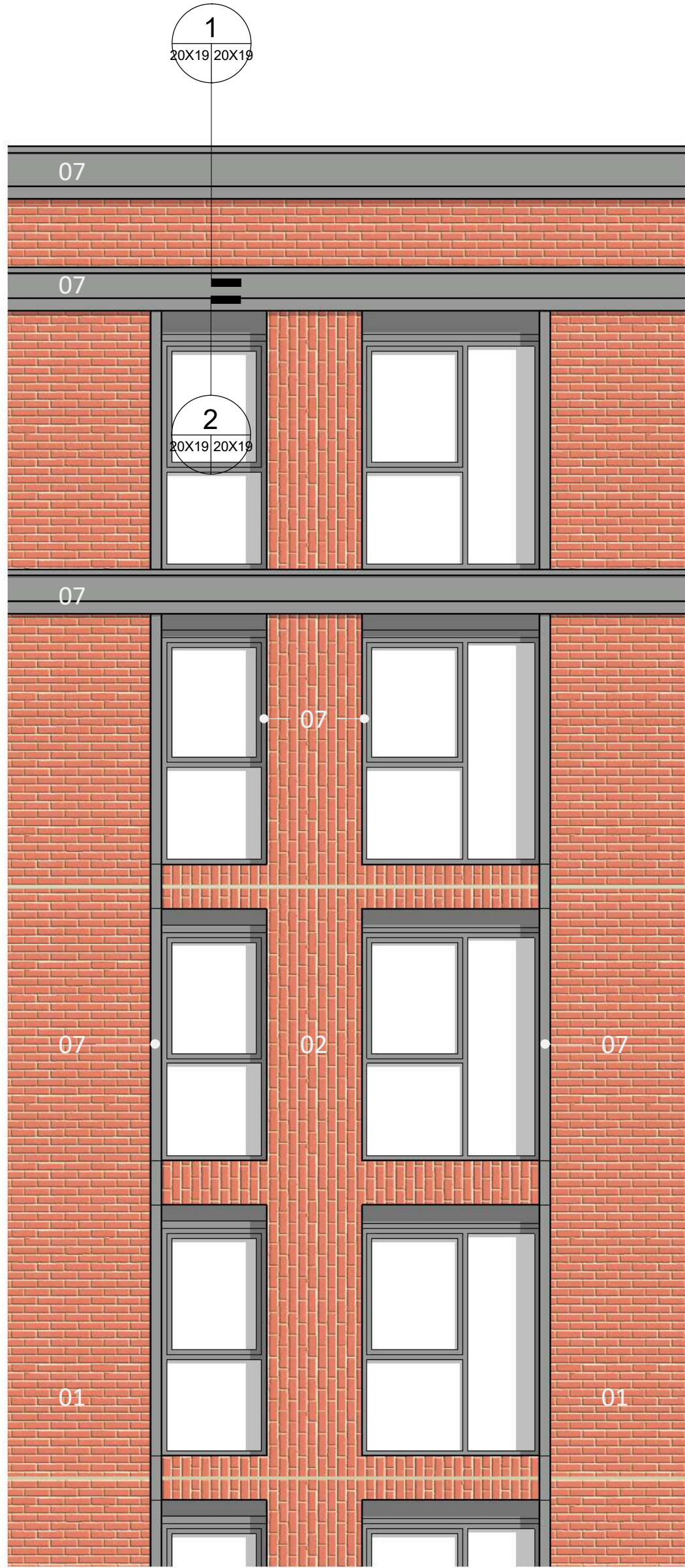
Typical Bay Window Head Detail  
1 : 20



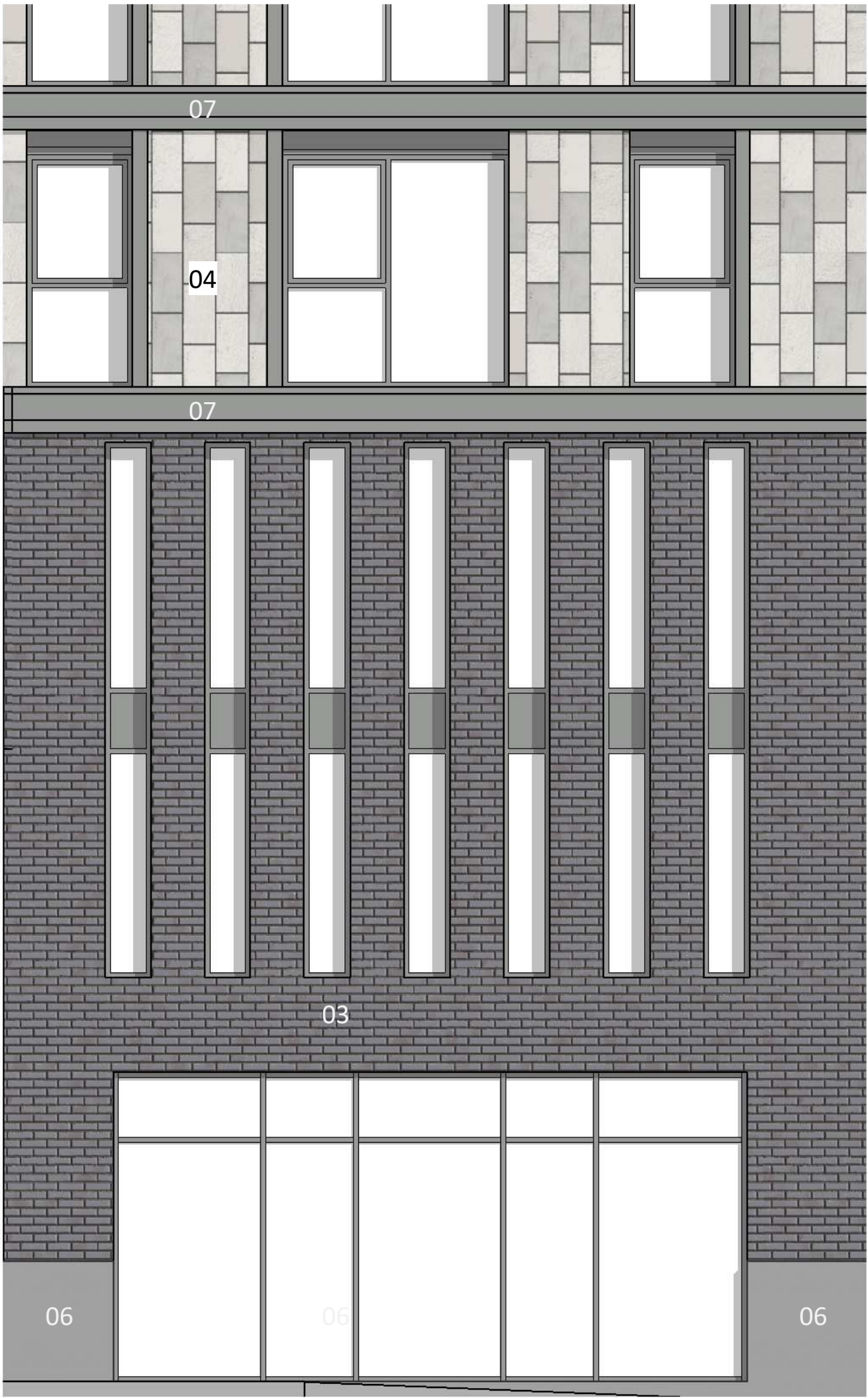
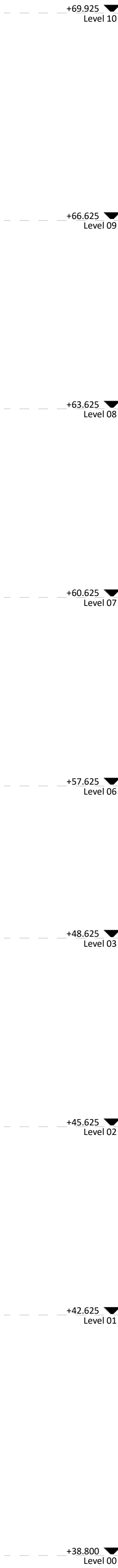
Typical Window Bay Cill Detail  
1 : 20



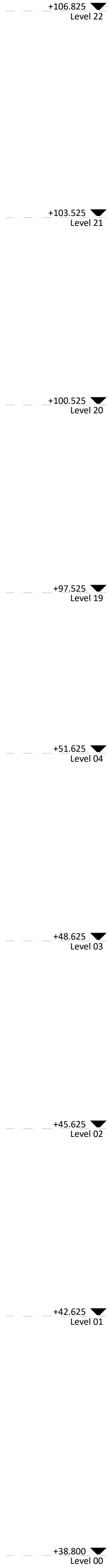
Typical Base Detail  
1 : 20



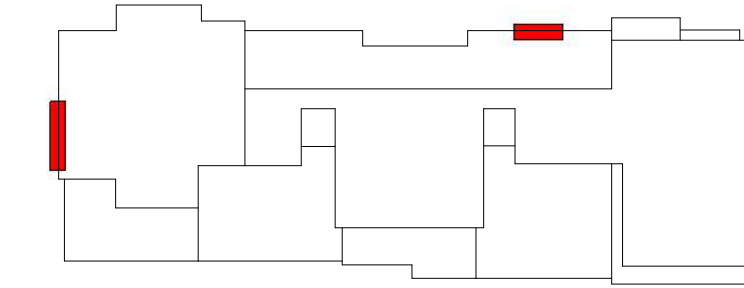
North Elevation Bay Study  
1 : 50



West Elevation - Bay Study  
1 : 50



Responsibility is not accepted for errors made by others in scaling from this drawing.  
All construction information should be taken from figured dimensions only.



#### EXTERNAL MATERIALS KEY

- 01 Ash & Lacy - C102 Smooth Red natural clay brick slip, laid in horizontal Stretcher Bond with Parex Sanstone mortar - EA250
- 02 Ash & Lacy - C102 Smooth Red natural clay brick slip, laid in vertical Stretcher Bond with Parex Sanstone mortar - EA250
- 03 Ash & Lacy - D802 Grey natural clay brick slip, laid in horizontal Stretcher Bond with Parex Dark Grey mortar - EA257
- 04 Porcelanosa ceramic tile rainscreen, with colour mix; Deep White; Deep Light Grey; City Natural.
- 05 Panelised Metal Rainscreen Cladding - Alucabond NaturAL Zinc 433, rivet fixed.
- 06 Hard wearing Concrete panel with Kiem Concretal Lasur silicate colour wash Dilution Ratio 1:6
- 07 Powdercoated Metal - RAL 7037 to vertical and horizontal Banding, coping and window frames

|     |    |          |                                              |
|-----|----|----------|----------------------------------------------|
| Pr3 | MR | 22/10/18 | Base detail revised as per client's comments |
| Pr2 | MR | 19/10/18 | PPC Colour amended                           |
| Pr1 | MR | 18/10/18 | Issued for Planning Consent                  |

| REV    | CHK | BY | DATE | DESCRIPTION | REVISED BY           |
|--------|-----|----|------|-------------|----------------------|
| CLIENT |     |    |      |             | MR                   |
|        |     |    |      |             | CHECKED BY SC        |
|        |     |    |      |             | ORIGINATOR NO 151638 |

CONSULTANT  
**STRIDE TREGLOWN**  
www.stridetreglown.com  
PROJECT  
Thames Quarter  
Reading

DRAWING TITLE  
**Elevation Bay Studies**

SUITABILITY STATUS  
PL : PLANNING

PROJECT | ORIGINATOR | ZONE | LEVEL | TYPE | ROLE | CLASSIFICATION | NUMBER  
151638-STL-20X19

AS SCALE  
indicated @A1

REVISION  
Pr3