



NOTES:

1. Metal Zinc coloured coping
2. Horizontal band of metal Zinc coloured vertical cladding
3. Vertical standing seam metal Zinc colour cladding
4. Half lap stretcher bond brick (St Ives Rustica cream or similar) & white mortar
5. Herringbone bond brick (St Ives Rustica cream or similar) & white mortar
6. Zinc coloured metal clad composite windows
7. PPC steel flat balustrade
8. Header courses to head & jambs of windows & doors within Herringbone coursing
9. Pre-cast GRC white concrete sills & copings
10. Header course to base of balconies
11. 3 brick courses to base (header / stretcher / header)
12. Movable zinc coloured mesh screens to TRA hall

| REV  | DATE     | DETAIL                               | DRN | CHK |
|------|----------|--------------------------------------|-----|-----|
| PL04 | 08/01/15 | RAILING REMOVED FROM UPPER BALCONIES | GN  | AA  |

PROJECT TITLE  
MAITLAND PARK

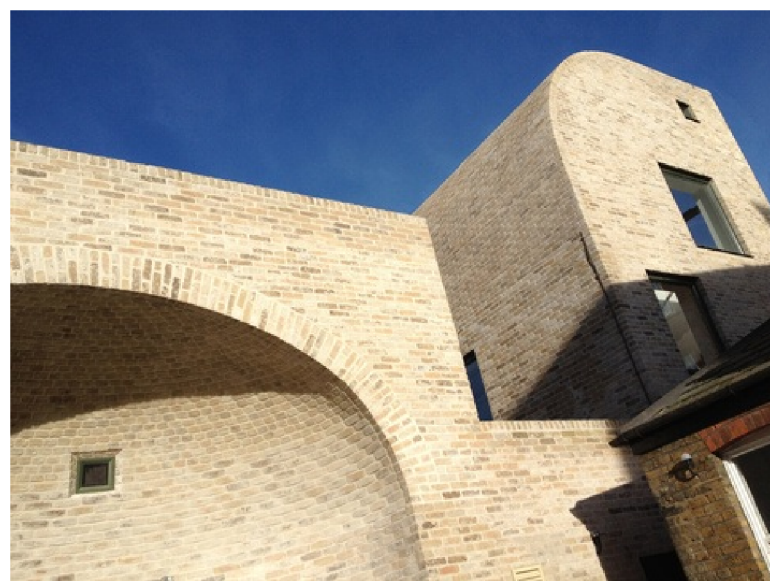
DRAWING TITLE  
Grafton Terrace Entrance Elevation  
Zinc version

|                    |                                 |               |
|--------------------|---------------------------------|---------------|
| DATE<br>01/12/2014 | SCALE<br>1:25 @ A1<br>1:50 @ A3 |               |
| STATUS<br>PLANNING | DRAWN<br>TW                     | CHECKED<br>AA |

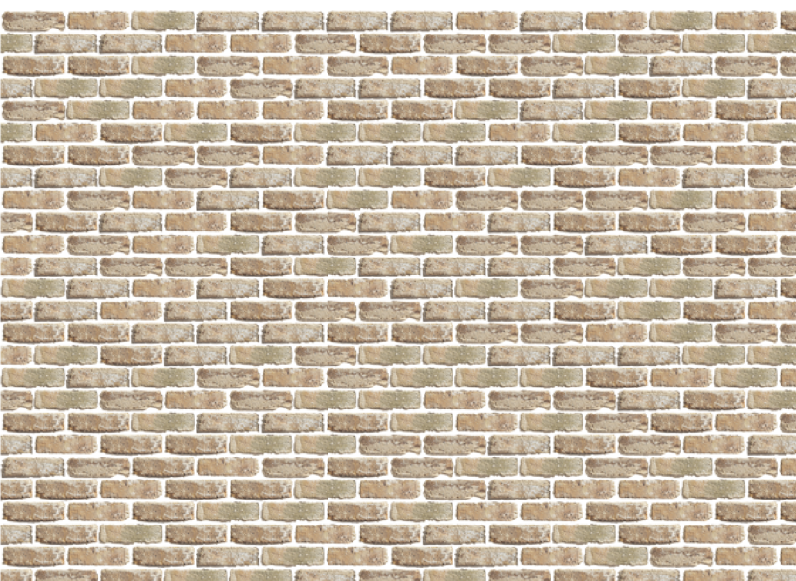
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|------------------------------|------------------|
| DRAWING NUMBER<br>MPI_ P_135 | REVISION<br>PL04 |
|------------------------------|------------------|

**CULLINAN STUDIO**  
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PROJECT EMAIL: mailand@cullinastudio.com

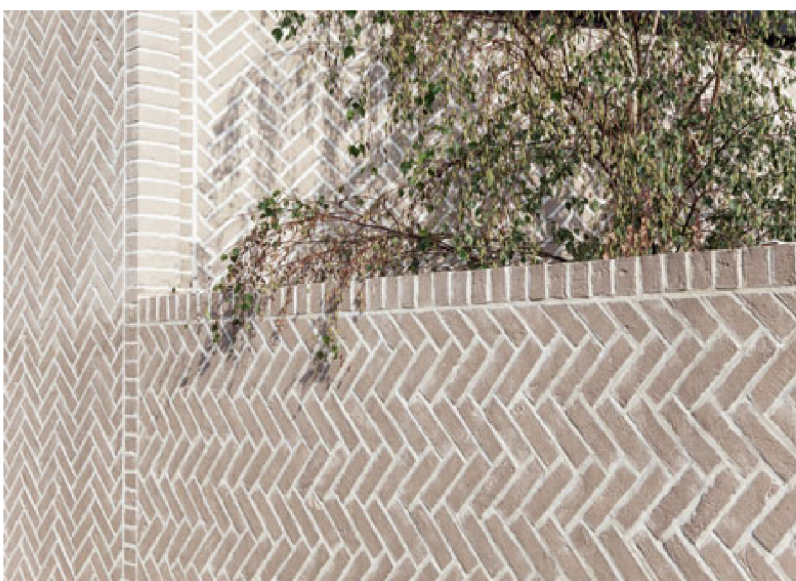
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Key Ref No. 4 Half lap stretcher bond



Key Ref No. 4 Half lap stretcher bond



Key Ref No. 5 Herringbone Coursing



Key Ref No. 2. Zinc vertical  
Standing Seam Cladding