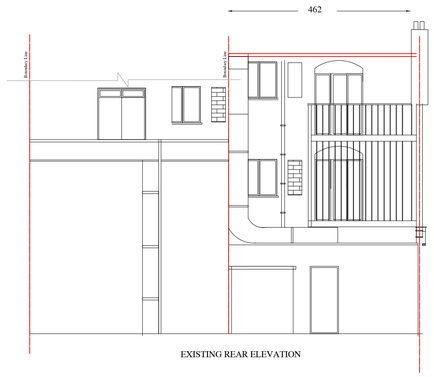
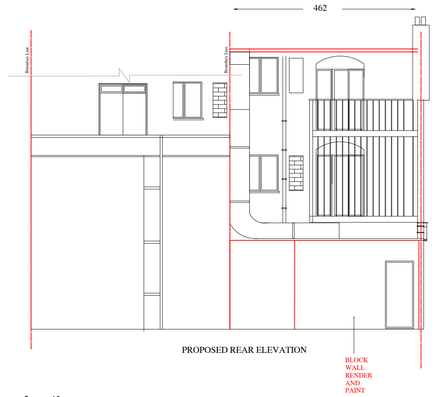
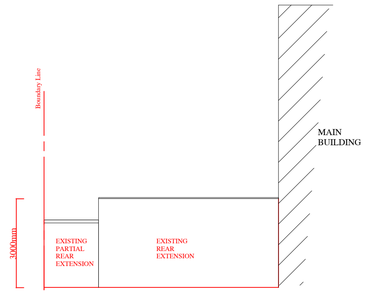



EXISTING REAR ELEVATION

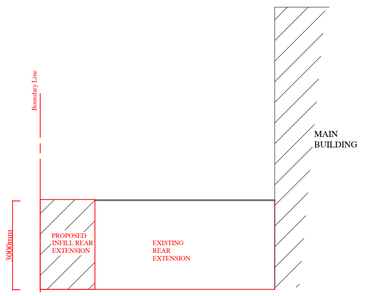



PROPOSED REAR ELEVATION

M 1:100
0 1 2 3 4 5 6 7 8 9 10
[m]



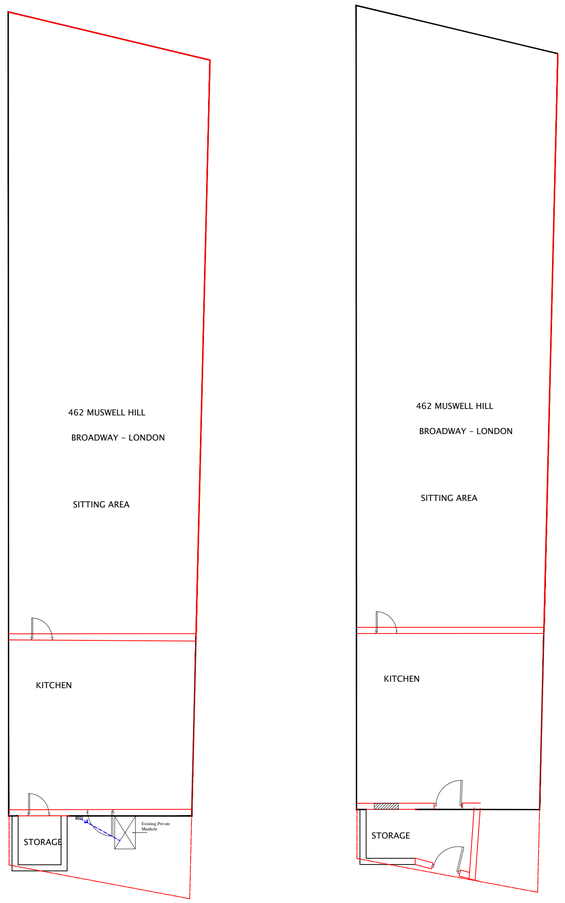

EXISTING SIDE ELEVATION




PROPOSED SIDE ELEVATION

LEGEND

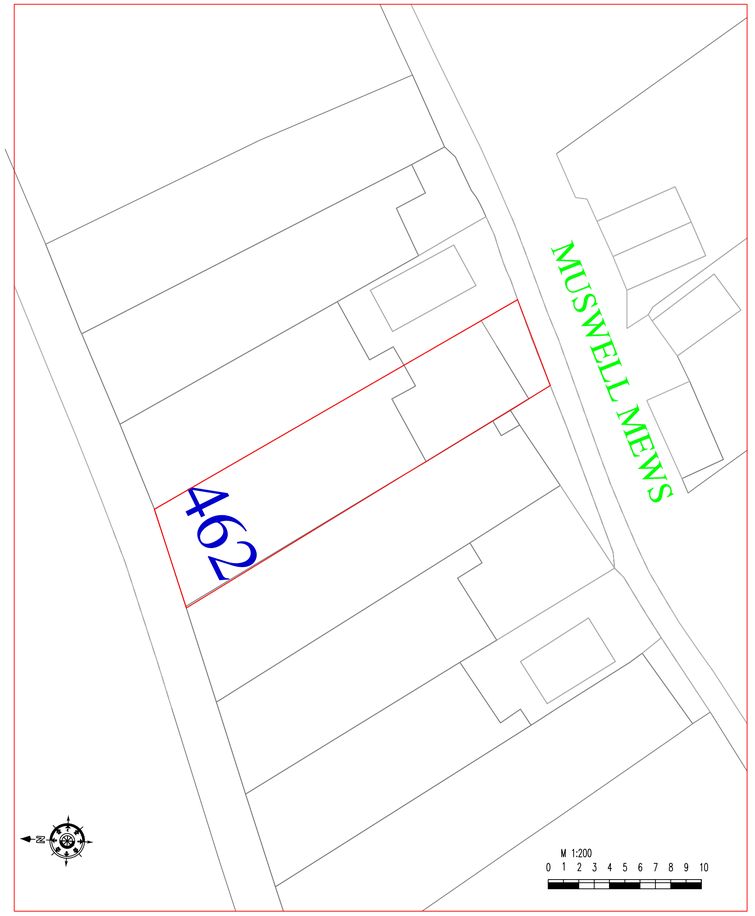
| | |
|---|---|
| | Heat detector |
| | Smoke detector<br>Ionisation Powered, Sunncy Backup, interlinked smoke alrom system, manufactured to BS5446:Part 1,is to be installed in accordance with BS5839:Part 6. |
| EXIT | Emergency Sting / Escape lighting |
| I.V | I.Vcnte ventilator over windows |
| FD30 | 30mm, Fire Resistance Door<br>with antimacroni strip<br>Door Head to be installed have minimum<br>undercut of 10mm above fired floor finish |
| | Energie saving lighting<br>Lamp: 11W CFL<br>11W OLEV output<br>Fluorescent Etc |
| | Cema Lines CC/96/1600 with<br>circle trayfitmdmetl. |
| | Lines show below ground drainage |
| | Lines show above ground drainage(plumming) |
| | Lines show surface water |




EXISTING GROUND FLOOR PLAN

PROPOSED GROUND FLOOR PLAN

M 1:100
0 1 2 3 4 5 6 7 8 9 10
[m]




EXISTING BLOCK PLAN

SCALE:1/200

M 1:200
0 1 2 3 4 5 6 7 8 9 10




PROPOSED BLOCK PLAN

SCALE:1/200

M 1:200
0 1 2 3 4 5 6 7 8 9 10

| no | revision | date | control |
|---|---|---|---|
| | | | |

ERK
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| | |
|---|---|
| project | 462 MUSWELL HILL<br>BROADWAY - LONDON<br>N10 1BS |
| drawing title | EXISTING FLOOR PLANS<br>EXISTING ELEVATIONS<br>PROPOSED FLOOR PLANS<br>PROPOSED ELEVATIONS<br>EXISTING AND PROPOSED BLOCK PLANS |
| scale | 1/100@A1 |
| date | FEB' 2016 |
| drw.no | CEN-01-PL01A |