

Courtyard House 3b5p_Internal Side Elevation - Parking_V1f

Courtyard House 3b5p_Internal Rear Elevation_V1b

general notes

- This drawing is copyright Proctor and Matthews Architects and must not be copied in whole or part without prior consent.
- 2. Do not scale from this drawing.
- 3. Refer to drawing number.
- This drawing is to be read in conjunction with all other relevant architects and engineer's drawings.
 All dimensions to be checked on site prior to
- commencement of works and any discrepancies are to be checked with the architect immediately.

 6. Unless otherwise stated all dimensions are in mm.

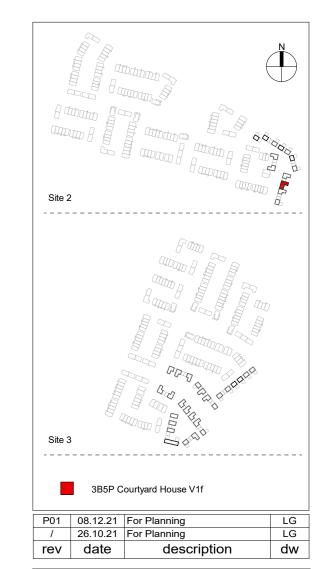
Obs. 1: Garden wall heights are dependant on location within masterplan.
Obs. 2: Elements of side elevations become party walls dependant on location within masterplan.
Obs. 3: When terraces are back to back, refer to masterplan for pergola details.
Obs. 4: Please refer to masterplan layout for individual pergolas and locations.

Stretcher bond brickwork - charcoal Rough textured render - white

Material Key

03	Smooth textured render - white
04	Recessed entrance porches with white pre-cast concrete lining - white
05	Artificial slate or concrete equivalent roof tiles - blue/grey
06	Verge detail - blue/grey
07	Vertical louvered timber screens/posts to terrace
08	Square section powder coated rainwater goods - black
09	Vertical louvered timber screens/doors to carports
10	Composite/PVC windows and doors
11	Profiled fibre cement facade material and handrail - hessian

- Profiled fibre cement facade material privacy screens with powder coated metal 'T' frame hessian
- Grey/white brick with grey mortar
- Smooth textured render dark grey
- 15 Grey/white brick with colour match mortar
- 16 Projecting header course grey/white brick grey mortar



client Glenveagh

project A496 Lands at Hollystown-Kilmartin

status S4 - Suitable for stage approval

V1f - Elevations

drawing title 3 Bed 5 Person 2 Storey Courtyard House

drawing no A496-PMA-XX-XX-DR-A-2018

 $\frac{\text{scale}}{\text{original}} \frac{\frac{\text{project no - originator - volume - level - type - role - number}}{\text{date}} \frac{10/20/21}{\text{pol}} \frac{\text{drawn}}{\text{checked}} \frac{\text{LG}}{\text{CM}}$

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