

 102.5mm good quality facing brick, red/brown multi,  
to be confirmed

 102.5mm good quality facing brick, light buff,  
to be confirmed

+34.00 - FFL

+29.50 - FFL

The architectural drawings illustrate the proposed extension to Chorlton Park Primary School. The drawings include:

- Elevation 1 (Left):** Shows the existing brick building with a gabled roof and multiple windows. A callout line points to the 'Entrance Outline in front'.
- Elevation 2 (Middle):** Shows the proposed extension, a two-story brick building with a flat roof. It features a large window with a tree graphic and the school's logo. Callout lines 5, 6, and 7 point to specific features.
- Elevation 3 (Right):** Shows the proposed extension from a different angle, highlighting the entrance area and the school's logo. Callout line 3 points to the entrance.
- Section (Far Right):** A cross-section drawing showing the internal structure of the extension, including the roof, walls, and floor. Callout line 3 points to the entrance area.

Architectural elevation drawing of Chorton Park Primary School. The drawing shows a long building with a central entrance and two large gabled wings on the left. The central section has a brick facade with a large glass entrance and several windows. The wings have gabled roofs and large windows. A small figure of a person is shown near the entrance for scale. Callouts 3, 4, and 9 point to specific features: 3 points to a window, 4 points to a window, and 9 points to a window.

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| revision | description                                                                                                                                                                                       | drawn | check | date     |
|----------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|----------|
| G        | Window head heights amended to various windows to avoid clash with steel/suspended ceiling being built, masonry setting out dimensions added to drawing, minor updates in line with plan changes. | RW    |       | 28/02/20 |
| H        | Entrance structure updated in line with details                                                                                                                                                   | RW    |       | 26/03/20 |
| I        | WG08/WF21 removed, WG09/WF22 adjusted as contractor request                                                                                                                                       | RW    |       | 30/03/20 |
| J        | Amendments as discussed with contractor                                                                                                                                                           | RW    |       | 29/04/20 |
| K        | Amendments as discussed with contractor/window manufacturer                                                                                                                                       | RW    |       | 20/05/20 |
| L        | Elevation notes updated in line with revised window details                                                                                                                                       | RW    |       | 26/05/20 |
| M        | Entrance cladding note added to drawing                                                                                                                                                           | RW    |       | 21/08/20 |

| revision | description                                                                                                                                                                                                                                                    | drawn | check | date     |
|----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-------|----------|
| B        | DG29 amended to be in line with plans and door schedule                                                                                                                                                                                                        | RW    | AK    | 05/11/19 |
| C        | Elevations updated to remove masonry detail areas                                                                                                                                                                                                              | RW    | AK    | 07/08/19 |
| D        | North East Elevation - Signage omitted.<br>South East Elevation - Curtain wall glazing omitted from gym and replaced with double security doors with smaller windows over.<br>South West Elevation - Multi-coloured window surrounds and seating arbour added. | AK    | AK    | 18/11/19 |
| E        | Issue for construction                                                                                                                                                                                                                                         | AP    | AK    | 24/11/19 |
| F        | Door and window references amended to be in line with revised plans, minor amendments to elevations in line with V.E. exercise and comments from client preferences.                                                                                           | RW    | AK    | 07/02/20 |

Walls (generally) - Good quality facing brick in two styles indicated as per location on coloured elevations, Green glazed bricks and white/light grey brick  
Roof - Flat roof membrane  
Doors & Windows - Powder coated aluminium curtain walling systems or UPVC, dark grey (RAL 7016 tbc)  
Parapet Capping - Powder coated aluminium, dark grey (RAL 7016 tbc)

- 1 (Curtain walling removed from scheme)
- 2 Structural opening: 1022.5mm (w) x 6525mm (h) Curtain walling: WG01, WF01 and other panels indicated to be part of wider window set within glazed system to manufacturers design and setting out within structural opening identified.
- 3 Glazing opening: 3500mm (w) x 7750mm (h) Curtain walling: Structural opening is indicative, contractor is to provide entrance canopy and glass panels for setting out. DG38, WF27 and all other panels part of wider door and window set within glazed system to manufacturers design and setting out within structural opening to be identified.
- 4 Structural opening: 2935mm (w) x 7450mm (h) Curtain walling: WG11, WF19, DG29 and other panels part of wider door and window set within glazed system to manufacturers design and setting out within structural opening identified.
- 5 Structural opening: 1247.5mm (w - to be confirmed on site) x 6750mm (h) Curtain walling: WG19, WF11 and other panels indicated to be part of wider window set within glazed system to manufacturers design and setting out within structural opening identified. To include one opening light within top of window set, set out as manufacturers drawings.
- 6 Structural opening: 4510mm (w) x 1950mm (h) Curtain walling: WF27 to manufacturers design and setting out within structural opening identified.
- 7 Exposed facade to be made good, new leaf of facing brickwork to match existing/proposed (contractor to confirm) to be tied in and wrapped around existing face.
- 8 Areas of exposed facade to be made good, render finish to be applied to match existing masonry tones (contractor to confirm).
- 9 Trespa Meteon cladding panels in grey mix
- 1 All glazing below 800mm should be toughened glass in line building regulations requirements.

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|-------------------------------|-------------------------------------|----------------------|
| drawn<br><b>RW</b>            | scale<br><b>1:100</b>               | size<br><b>A1</b>    |
| checked<br><b>AK</b>          | title                               |                      |
| date<br><b>31/05/2018</b>     | <b>Proposed Building Elevations</b> |                      |
| status<br><b>CONSTRUCTION</b> | dwg no.<br><b>17-138-EL02</b>       | revision<br><b>M</b> |