Dexter Moren Associates on behalf of West London Mission Circuit of the Methodist church (WLM)

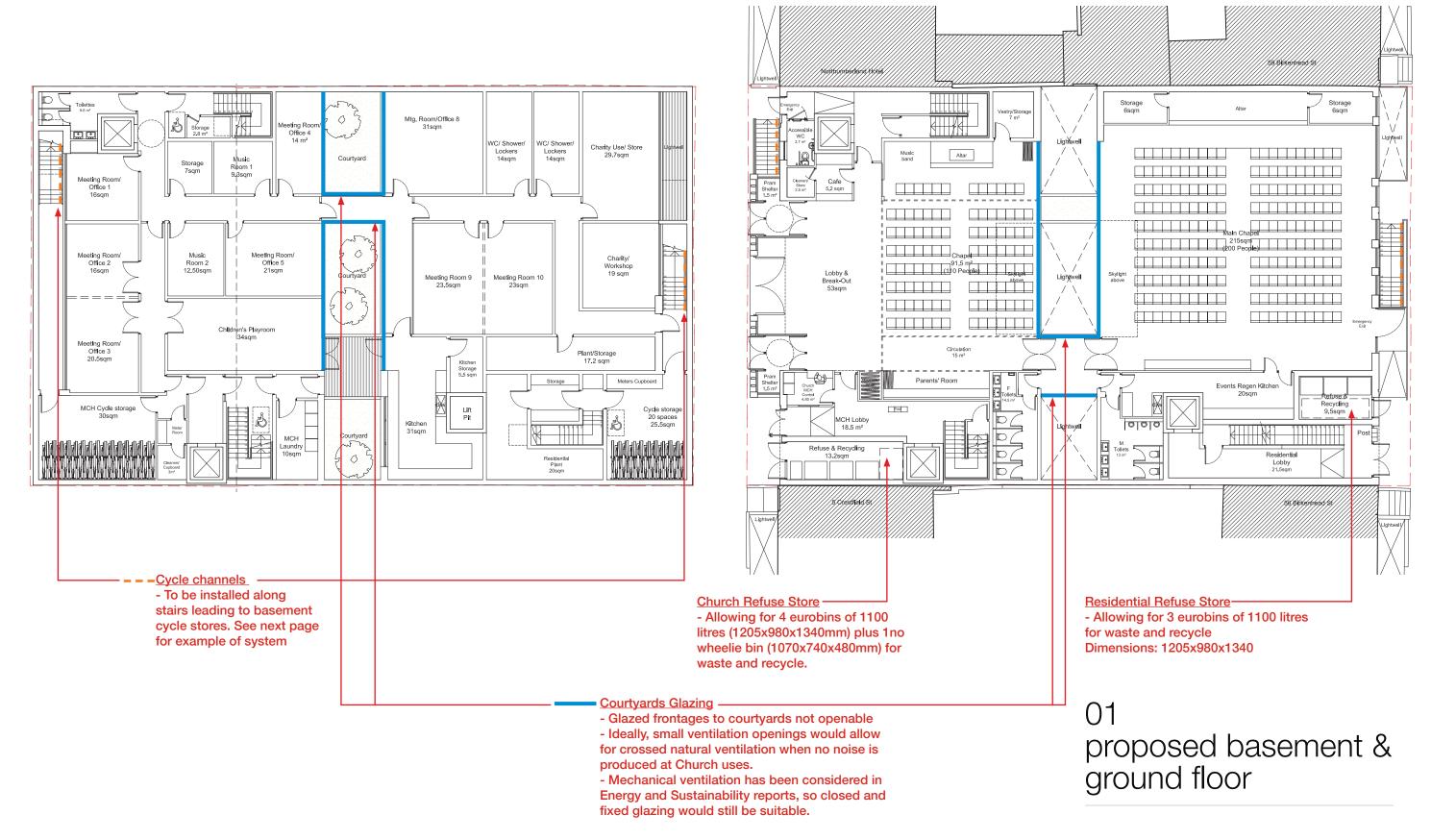
King's Cross Methodist Church post planning submission clarifications

London Borough of Camden 09th February 2016

,

This document has been prepared by Dexter Moren Associates on behalf of West London Circuit of the Methodist Church (WLM) as an addendum to the planning application submitted to LBCamden in December 2015 to clarify some items about the proposed design discussed with the Case Officer on the 3rd of February 2016.





Example of cycle channel that can be used along the stairs leading to the cycle storaes at basement level.

Bike Wheel Ramp

The Bike Wheel Ramp assists cyclists when negotiating awkward staircases during their commute. The simple addition of a wheel ramp eliminates the requirement of lifting the bike, allowing the cyclists to roll the bike up and down staircases. As a result the staircase becomes much more accessible.

For better wheel traction on the ramp, we apply a self adhesive black diamond grip. This prevents the wheel from slipping down the ramp on very wet / icy conditions upon application of the brakes.

Advantages

- Easy access up and down stairs with bikes
- Takes up little space so suitable for narrow staircases
- Custom built to fit any site
- Made to measure
- Powder coated finish

Technical Specification

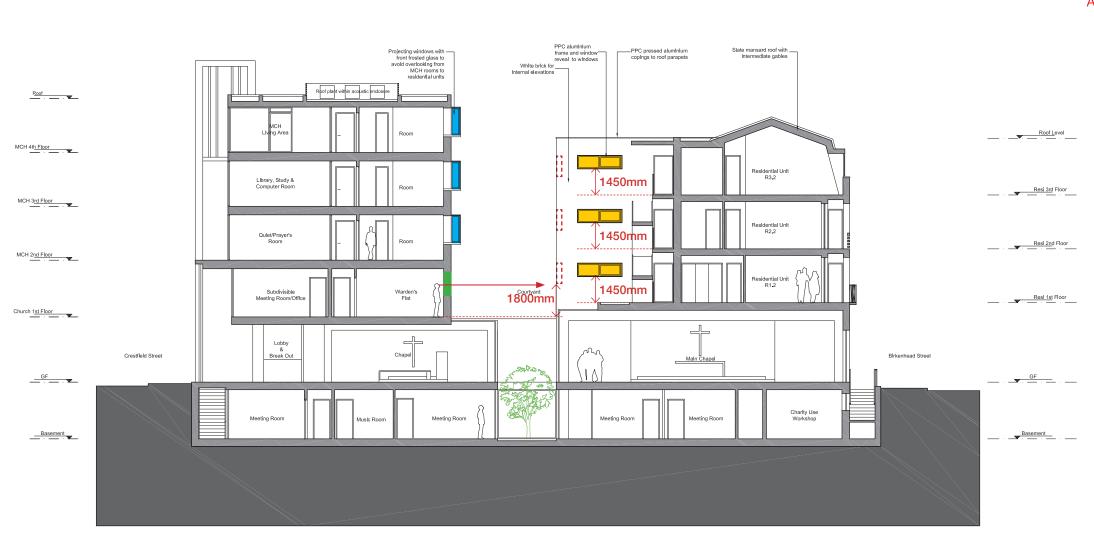
- Constructed of mild steel
- Channel measurement 76mm x 38mm
- Variable length
- Powder coated finish
- Choice or RAL colours available







01b cycle stair channel info





Location of windows from residential rooms.
1800mm above Warden's Flat floor level
(see section DD)

Warden's flat windows.
Lower than 1st floor residential windows in front

Residential secondary high level windows.
Glass at 1450mm above floor finish level.
They could be obscured as there are other windows in these rooms

02a overlooking measures obscured windows location

Roof

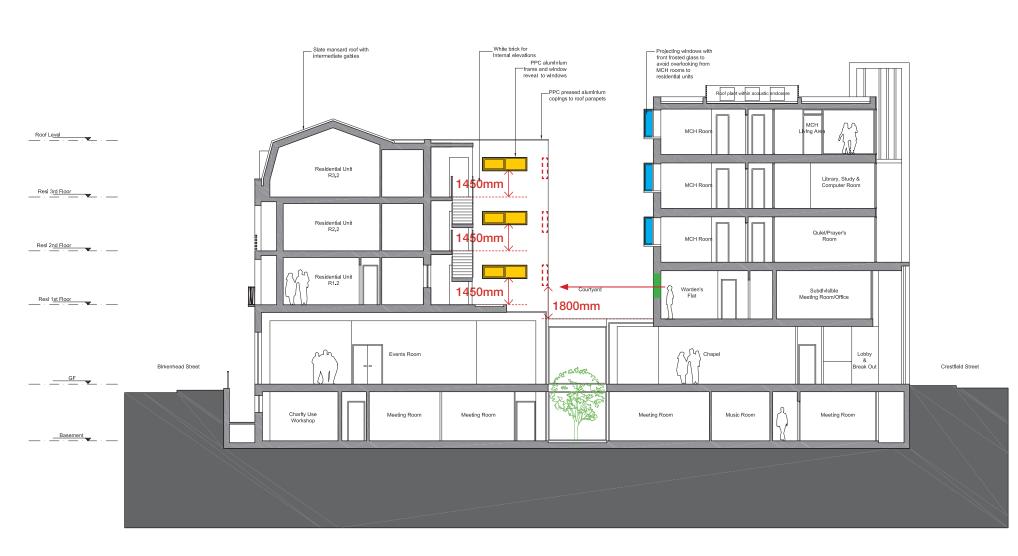
MCH 4th Floor

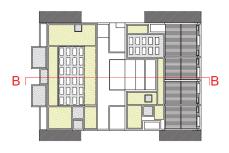
MCH 3rd Floor

MCH 2nd Floor

Church 1st Floor

Basement





Frosted glass to MCH oriel windows to avoid overlooking to residential units

Location of windows from residential rooms.

1800mm above Warden's Flat floor level (see section DD)

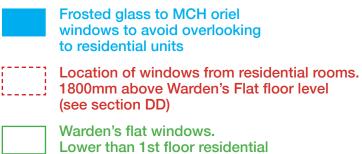
Warden's flat windows. Lower than 1st floor residential windows in front

Residential secondary high level windows.
Glass at 1450mm above floor finish level.
They could be obscured as there are other windows in these rooms

02b overlooking measures obscured windows location

Proposed Section BB Scale 1:200 @A3 1:100 @A1

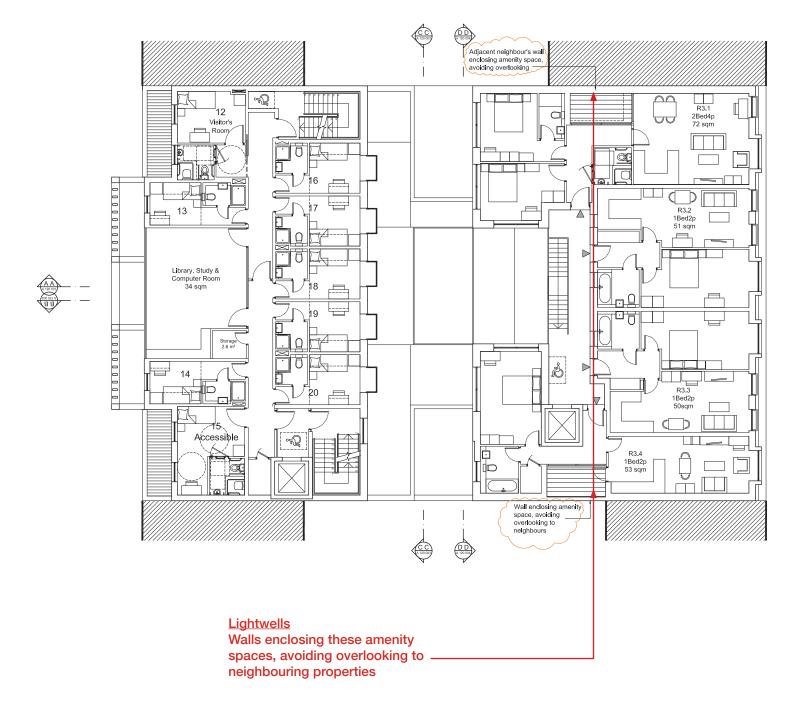




windows in front

02c
overlooking measures
obscured windows
location







03 residential amenity spaces

Proposed Third Floor Scale 1:200 @A3

1:100 @A1

Kings Cross Methodist Church

February 2016

dexter moren associates

architecture urban design interior design creative media

www.dextermoren.com

dma@dextermoren.com t +44 (0)20 7267 4440 f +44 (0)20 7267 6044

57d jamestown road london nw1 7db uk d

 m