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- 1.1 - Lift overrun removed
- 1.2 - South Core smoke depressurisation duct reconfigured
- 1.3 - Guardrail added to access hatch for improved safe access
- 1.4 - Toilet extract flue added
- 1.5 - Position of PVs reconfigured and profile lowered
- 1.6 - Removal of access door through glass balustrade
- 1.7 - Addition of housing for North Core smoke depressurisation duct
- 1.8 - Chimney flues added
- 1.9 - Escape door changed to flat metal panel doors to provide thermal performance
- 1.10 - Door arrangement to meet UKPN requirements
- 1.11 - Sheffield Hoop bike stands added
- 1.12 - Mullions added due to glass panel size restrictions
- 1.13 - North Core smoke depressurisation duct reconfigured
- 1.14 - Roller shutter amended with open grill sections to provide required fresh air flow
- 1.15 - Minor amendments to access ladders
- 1.16 - Bollards added to protect pavement grill
- 1.17 - Dry Riser moved
- 1.18 - Configuration of panel joints amended for buildability
- 1.19 - Satellite dish & aerial added
- 1.20 - Louvre increased to provide required air flow

P02 Changes incorporated as per CMT comments GP MH HG 23/01/2019

01 Drawings issued for MMA approval GP MH HG 12/11/2018

Rev	Description	Dm	Chk	Apr	Date
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Client
Mace

Project
**UCLH
Phase 5 ENT Treatment Centre**

Document Title

Planning MMA Copper Street Elevation

Scale(s) @ A1 1:200 BMJ Project Ref: [3433]

File Name
Project Originator Vol. Level Type Role Number
P5 - BMJ-001-XX-DR-A- 2191

Status Code	Suitable for
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Revision Code	Issued for
P02	

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