

BLOCKWORK TYPE

- Common Grade Blockwork
440x215x100mm
Spec reference: F10.1212/ BLW-003
- Common Grade Blockwork
440x215x140mm
Spec reference: F10.1213/ BLW-004
- Common Grade Blockwork
440x100x215mm
Spec reference: F10.1214/ BLW-005
- Common Grade Blockwork
440x215x As indicated
Spec reference: F10.1220/ BLW-010
- Paint Grade Blockwork to PBT 2400kg/m3
440x215x As indicated
Spec reference: F10.1223/ BLW-013
- Paint Grade Blockwork to PBT 4900kg/m3
440x215x As indicated
Spec reference: F10.1223/ BLW-013
- SFS Light Weight Build Up Wall
to match Existing
Spec Reference: F10.1230/ ALT-002
- SFS Lightweight Build up Walling as
Spec reference: K10.1222 / PAR-021
(See Also External Envelope
Specification:
P4PBT-STW-ALL-SL-SPE-A31-105002
2.6 & 2.1.21 & 2.1.16)
Mineral wool insulation to achieve min
0.25W/m2K applicable to external walls
- External Grade Brickwork
Spec reference: F10.1230

GENERAL NOTES:

FOR WALL DETAILS REFER TO PARTITIONS
PACKAGE, DRAWING SEQUENCE
NO.s 112200.

WALL DETAILS REFER TO FACADE PACKAGE
DRAWINGS SEQUENCE
NO.s 137000

ALL SFS STUD CENTRES AND MAXIMUM SPANS TO BE
CONFIRMED BY SPECIALIST SUBCONTRACTOR.

FOR FIRE RATING SEE FSC FIRE STRATEGY PACKAGE
DRAWING SEQUENCE
NO.s 115000 IN CONJUNCTION WITH FSC REPORTS
P4PBT-CAP-ALL-SL-REP-A46-000002-E

* FOR DAMAGE PROTECTION SEE DAMAGE
PROTECTION PACKAGE, SEQUENCE
NO.s 131000

THIS DRAWING IS TO SUPPORT
THE NMA SUBMITTED TO THE LBC
PLANNERS TO REPLACE A STONE
WALL WITH A BRICK CLAD WALL
TO BETTER MATCH THE XISTING
ADJACENT BRICKWORK WALL.

STW 17/08/2018

1 187070 - Scope of works / Blockwall / Ground Floor Level
187070 1 : 200

THIS SECTION OF WALL
HIGHLIGHTED PINK IS UPDATED
FROM A STONE WALL (AS INDICATED
IN PLANNING DWG A_UCLH4_1520_L)
TO A BRICK SLIP CLAD WALL TO
MATCH THE EXISTING PARAMOUNT
BRICKWORK WALL ADJACENT.