



key

- surface mounted wood concrete IFE Schwegler bat access panel including back plate (300*300*100mm)
- Habitat integrated bat box clad with reclaimed brick slips (215*440*102 mm) allow for packing between box and existing imperial bricks
- new windows (generic graphic representation)
- fixed double glazed unit
- fixed opaque double glazed unit
- brick-up opening, brick and bound to match existing
- ground floor glass balustrade, safety glass, ref. to drg no. (21)514 new dpc level, refer to drawing (00) 400 for extents overview
- automatic operable vent, 1m2 min. clear opening area
- fire compartmentation below roof cover
- planters
- line of new DPC
- K - kestrel box - detail TBC

general notes:

- ground floor courtyard levels/ cloister subject to further development of courtyard landscape design
- windows structural opening sizes to be confirmed on site
- any higher building in existing roof structure to be confirmed on site
- location of bat boxes in abeyance subject to confirmation from bat consultant and bat mitigation license approval

references:

- for cleaning and repair extend refer to remedial work drawings (00) 400 series
- for aluminum window design refer to drg no. (31) 203
- for timber window design refer to drg no. (31) 204
- for remedial works drawings refer to (00) 400 series
- window design intent drawings refer to (31) 210-215 series
- roof details including hopper openings refer to (27) 500 series
- for roof ventilation extracts location refer to (27) 500 roof detail reference plan drawing



proposed elevation 2 • metrolink line
building 3 south-east elevation



f • central panel to transide arched windows changed to glass	16.08.21 • la • ms
d • planning condition 05 discharge	xx.xx.17 • ejd • sv
c • issue to building control	25.05.17 • ejd • sv
b • tender issue	12.05.17 • ejd • sv
a • external levels amended, legend added	17.04.17 • md • sv
- • first issue	08.12.16 • mw • sv
rev • description	issued • drawn • checked

shedkm

project	crusader works
client	capital & centric
drawing number	CW SKM (00) 216 d
scale	1:150 @ a1
status	planning

proposed long south elevations • building 3

do not scale from this drawing • all dimensions are to be set out and checked on site prior to starting construction • any discrepancy found between information given on this drawing and that given elsewhere or recorded on site shall be brought to the attention of the project architect immediately