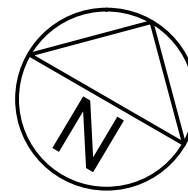


0 1 2 3 4 5 6 7 8 9 10 [m]



BUILDERSWORK KEY:

new plasterboard partition

setting out dimension

2000

approx dimension (check on site)

denotes flush setout of adjacent partitions and linings, outer board layer/plaster skim continued through

denotes flush adjustment of new to existing with exposed support joint and ridge firm level

P1L 122 Gypwall LOW (1400mm) partition with painted mdf cill, spec K10/115a (insulation not required)

P1 122 Gypwall partition, spec K10/115 (insulation not required)

P2 122 Gypwall partition with improved acoustic rating, spec K10/116 (OFFICES)

P4 122 Gypwall partition with higher acoustic rating, spec K10/117 (PLANT ROOMS AND RISERS)

P4 122 Gypwall partition with moisture resistance, spec K10/118 (NET AREAS)

P5 135 Gypwall Quiet SF partition with high acoustic rating, spec K10/119 (BEDROOMS & FLATS)

P6 Gypvac Shaftwall Encasement System, spec K10/255 (BEDROOM RISERS)

P7 Gypvac lining on timber framing Encasement System, spec K10/275 (LOCAL PIPEWORK)

P8 Gypvac wall infill to corridor spec K10/120 (Lower Ground WCs)

L1 Gypwall wall lining on metal studs, spec K10/158

L2 Wall lining system on timber frame, spec K10/156

L2a Wall lining system on timber battens adhered to waterproof membrane, spec J30

L3 PVCu wall cladding

L4 Furniture infill panel

WX new plaster to existing blockwork walls and new infills, spec W20/220

WS skim coat to existing plastered surfaces, spec W20/240

WT tile backer board where existing walls are to be tiled K10/110

G27 relocatable glazed partition K30/131

W1 New external brickwall (102mm wall) F10/110

L3 Wall lining to external walls K10/125

SH1 Shelving over desk as per N10/160

SH2 Shelving over fridge for food storage as per N10/160

SH3 Shelf over WHB as per N10/164

SH4 Shelving to Wheelchair Accessible WC as per N10/162

SH5 Shelf to cleaners cupboards as per N10/163

hatched area part of 'minimal' works, gradually install new services runs/ risers and making good walls/ floors & ceilings

corner protection as per spec P20/170

Existing leaf and frame retained and refurbished

New door leaf in existing refurbished frame

P4	nb	Planning Application	19.05.14	
P3	ds	Planning Application	19.07.13	
P2	hc	Issued for Pre Application review	08.03.13	
P1	nb	Planning Application	27.07.12	
no.	by	chk.	revision	date

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project

Godenough College
London House Refurbishment

195

LOWER GROUND FLOOR
PROPOSED GA

PLANNING ISSUE

by: jh chk: date: 06.07.12 scale: 1:1000000 no. 5500-PL(1)-20 P4 rev.