

2ND FLOOR

**NET INTERNAL AREA:** 191.41 SQ.M (2,060 SQ FT)



KEY TO GENERAL ARRANGEMENT DETA					
	KEY 1	TO GENER	AL ARRAN	NGEMENT	DET

Existing structural basebuild wall
Existing partition
Existing partition
New 75mm solid stud partition (Single skin)
New 10mm solid stud partition (Single skin)
New 100mm solid stud partition (Qouble skin)
New 100mm solid stud partition (Qouble skin)
New partition 2400m Height
New partition (Detail t.b.c.)

## Note:- All partitions to be 'raised floor to underside of suspended ceiling' - Unless

PARTITION FS - CS Floor slab to ceiling slab

Sound barrier partition
FV = 'In floor void'
CV = 'In ceiling void'

Fire barrier partition
FV = 'In floor void'
CV = 'In ceiling void'

PARTITION P Plywood partition strengthe

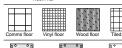
PARTITION M Mdf partition strengthening

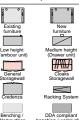
GLAZING DETAILS

Existing silicon glass
Existing glazed module
New single glazed silicon glass
New double glazed silicon glass
New single glazed module
New double glazed module 

R1 = 1st floor room 01 = Room no.W1-01

W1 = 1st floor window no.





Existing furniture

Low height (Tambour unit)

General Storagewall





CONSTRUCTION

QUALITY CONTROL

CLIENT

Orion Engineering

 
 19938
 01
 2nd
 GA
 N

 Project No
 Building
 Floor
 Detail
 Rev
 The Signal Building 89-93 Newington Causeway London SE1 6BN

Amended Date:

24/03/2015

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