

Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information should be taken from figured dimensions only.

Floor Plans Summary

General:

 Envelope / form simplified further to remove step at Stair 2 and hall, in line with Passivhaus principles

 Doors have been offset where possible to enable radiators to be positioned behind them to minimise pipe runs in line with Passivhaus principles

Ground Floor:

Nursery area reduced

Connection between Nursery and

Reception added Entrance to Nursery from secure lobby

Main entrance area and offices

replanned

Group room relocated upstairs

Therapy/MI accessed from dedicated

Plant access added for MoE

First Floor:

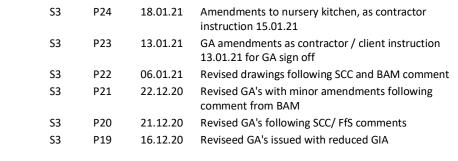
Additional plant area added

Library and office space replanned

Area Schedule (GIA)		
Level	Area	
00 Ground Floor	1328 m²	
01 First Floor	1138 m²	
Grand total	2466 m ²	

Griffin Original Model GIA =	2301 r
Griffin Passivhaus Model GIA =	2466r
GA Total	2338r
Plant	134r
Partitions	1281
Total GIA Uplift	1651
GA Uplift	261
Plant Uplift	1031
Partitions Uplift	361
Breakdown of GA Uplift	
Staff and Admin	71
WC's	61
Circulation & Stairs	191
Nursery	41
Learning resources	-10

Note: Learning resources is in line with SCC brief





Passivhaus Model

DRAWING TITLE GA Floor Plans - Timber Frame Build-ups -Reduced GIA

SUITABILITY STATUS 1:100@ A0 S3:SUITABLE FOR REVIEW & COMMENT PROJECT | ORIGINATOR | ZONE | LEVEL | TYPE | ROLE | CLASSIFICATION | NUMBER REVISION

XXXX-STL-00-ZZ-DR-A-SK011

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