

# **LOWER GROUND FLOOR PLAN**

#### This drawing is to be read in conjuction with all the relevant consultants, manufacturers drawings and information. This drawing is the copyright of Arktec Ltd and has been sent to you in confice not be reproduced or disclosed to third parties without our prior permission. Do not scale from this drawing except for planning purposes. Any surveyed information incorporated on this drawing cannot be gua accurate unless confirmed by a fixed dimension. sions are in millimetres unless noted oth

### MATERIAL LEGEND

7.3N/mm² blockwork

NOTE: BLOCK STRENGTHS TO BE IN STRICT ACCORDANCE WITH ENGINEERS ADVICE Internal non-loadbearing partition with insulation between

## GENERAL LEGEND

LLB = Low Level Boxing
SVP = Soil Vent Pipe FHB = Full Height Boxing D1 = Door 1

MJ = Movement Joint (in accordance with engineers 838FD30(S)SC = 30 Minutes Fire Resistance (Smoke Seals & Intumescent Strips), Self-Closing Dov

RWP = Rain Water Pipe

FS = Floor Socket

## STRUCTURAL SUPPORT / STEEL REQUIREMENTS

NOTE: ALL STEELWORK MUST BE SUITABLY PROTECTED WITH INTUMESCENT PAINT OR ENCASED WITH PLASTERBOARD TO ENSURE 30 MINUTES FIRE RESISTANCE IS ACHIEVED IN STRICT ACCORDANCE WITH THE MANUFACTURERS RECOMMENDATIONS
ALL VOIDS BETWEEN STEELS & FLOOR BEAMS TO BE GROUTED BY FLOOR SPECIALIST ings & specificat

## FLOOR AREAS (GROSS INTERNAL)

Note: For sales purposes all floor ashlar wall line. Ground Floor 142.71m² First Floor 142.71m² of are taken to 1500mm high Total 439.54m² (4731.2 sqft)

#### > m 0 11/01/13 08/01/13 04/01/13 3 Plant room added; D11 amended 3 Utility amended; WC and Cupboard added in Gym/Hall area 3 External wall in Media Room amended; External staircase in Lower Courtyard 2 amended Details

### D RELIMINARY

f; 01483 549 100 Scale: Date:	t: 01483 549 047 FLOOR PLAN	Surrey Drawing: LOWER GROUND	1 Farnham Road VIRGINIA WATER.	Architectural Consultancy Project: SILVERWOOD, WAVERLEY DRIVE,	ark tec Client BRIDGEWATER NEW HOMES
Date: 07/12/12		N D	TER.	, WAVERLEY DRIVE,	R NEW HOMES

T12/25/1

