

## plans. Penetrations and upstand detailing as per sika standard details. Please refer to manufacturer's instructions for further details. N.B: · U-value 0.13Wm².K \_\_\_\_\_

—400mm Service Void

—600mm x 600mm metal lay-in ceiling grid with rockfon acoustic panels (or similar)

╢──╢╧╾

Supporting walls to be designed by —

Timber Frame Specialist

Please refer to SE details—

\_\_\_\_\_

\_FFL 02.650

50mm concrete floor screed with 25mm perimeter insulation.

VCL separating barrier.
100mm Kingspan Kooltherm K103.
Vizqueen DPM.
Reinforced concrete raft foundation/floor design. Please refer to Structural Engineer's (CDS) drawings for details.

P/A Value: 0.211.
 U-value 0.12Wm<sup>2</sup>.K

All works to be carried out in accordance with the current Building Regulations, British Standards and Codes of Practice and to the satisfaction of the Building Control Body. All dimensions are to be checked on site prior to the commencement of the works. Any discrepancies to be reported prior to the commencement of the relevant works. Please note that paper prints of this drawing may not be an accurate reproduction of the given scale.

Rev:	Date:	Descriptio	on:	Draw	n: Checked:	
Client: Trust Team						
Project: Proposed New Specialist Primary School						
Drawing Title: Proposed Section A-A & Details						
Project Address: Land Adj. Stubbin Wood Nursery, Burlington Avenue, Langwith Junction, Nottinghamshire, NG20 9AD.						
INCO-24-108-(25)-001 <sub>T1</sub>						
TENDER ISSUE						
Dra LF		ihecked: CH	Scale (Size): 1:50 @ A1	<sub>Date:</sub> March 20		
<b>IICOArchitecture</b>						
part of <b>INCO Construction &amp; Development Consultants</b> Address: 22 Green Lane, Derby, DE1 1RY T: 01332 315846 E: info@inco-cdc.co.uk W: www.inco-cdc.co.uk						
C       2025       This drawing is copyright of Inco Architects and must not be copied or reproduced without prior written approval of Inco Architecture/The Berry Group. All rights reserved.       Papercheck Size.         0       10mm       20mm						