



DETAIL - Block C - D-J-RC103 - GF tanking - Wall type WT-RC1 - Level varies above F.L. (L00 GL E)

RE: ACCREDITED DETAIL: SFW-GF-02



date:

09.14

job no:

drawn

scale

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BACTON LOW RISE

LONDON NW5

C	WHERE
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TANKING MEMBRANE TO BE TAKEN UP FACE OF FIRST LAYER OF PLASTERBOARD TO A MINIMUM HEIGHT OF 150mm ABOVE F.L

drawing TYPICAL BLOCK C DETAILS External wall junctions - RC101 to the 1 :10 @ A1 1952 1 : 20 @ A3 note: all dimensions to be checked or site before commencement of the work. if this drawing exceeds the quantities in any way the antificers are to be informed before the work is commenced. for all other purposes other than planning application purposes do not scale. use drawing no. rev D-J-RC101 as below dimensions. this drawing is copyright. to D-J-RC104 revisions rev. date description issued by checked by C1 20.08.15 DWW RF Issued for Construction C2 10.12.15 Sheathing board added to detail DWW RF D-J-RC102. Following client comments dated 09.09.15 detail D-J-RC104 updated - 25mm deflection highlighted C3 15.04.16 RF Updated as per RCL mark-up DB 23.02.16

Rydon			
Received			
	Initial	Date	
RYDON	RA	25 Apr 16	
Client			
Status A – No Comments	<u>ک</u>		
Status B – Comments, Rev			
Status C – Rejected			
For Information Onl			