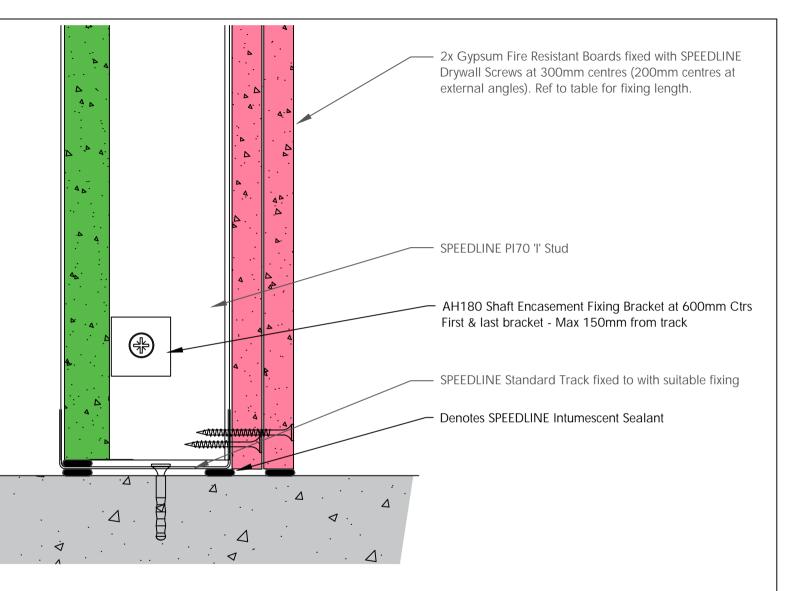
н				
	Board Thickness	Speedline Drywall Fixing Length		
	12.5mm & 15mm	25mm		
	12.5mm + 12.5mm	25mm + 38mm		
	12.5mm + 15mm	25mm + 42mm		
I	15mm + 15mm	25mm + 42mm		



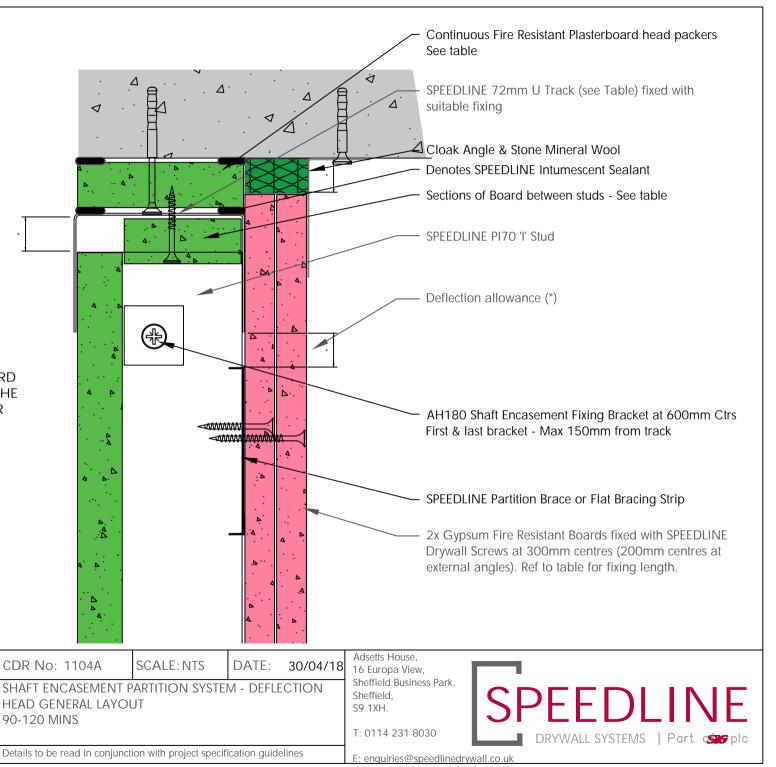
e data and system specifications are for systems constructed with materials as shown. The inclusion or substitution of any other manufacturers materials could invalidate test data and system performance and permission must be	CDR No: 512A	SCALE: NTS	DATE:	30/04/18	Adsetts House, 16 Europa View,	
by SIG PLC.	SHAFT ENCASEMENT P	ARTITION SYSTEM	vi - Base	DETAIL	Sheffield Business Park,	
t is provided in good faith and is based upon details received which are ude all zelevant facts.					Sheffield, S9 1XH.	SPFFDLINF
ability for its accuracy, adequacy or completeness, flecipients must satisfy o its suitability as we do not accept responsibility for any claims or zes. Acceptance of the content and subsequent design responsibility rests					T: 0114 231 8030	DRYWALL SYSTEMS Part 🕬 plc
recipients who should then produce accepted details on their own nentation.	Details to be read in conjunct	ion with project specifi	cation guide	elines	E: onquirios@spoodlipodrum	

Board Thickness	Speedline Drywall Fixing Length
12.5mm & 15mm	25mm
12.5mm + 12.5mm	25mm + 38mm
12.5mm + 15mm	25mm + 42mm
15mm + 15mm	25mm + 42mm

HEAD PACKER THICKNESS PER DEFLECTION ALLOWANCE

Deflection Head Track			
Up to 15mm	SPEDT	Min 19mm CB	
Up to 25mm	SPEDT	Min 2x15mm FR	
Up to 30mm	SPEDT	Min 2x19mm CB	
Up to 40mm	SPXDT	Min 3x15mm FR	
Up to 45mm SPXDT		Min 3x19mm CB	
CB=CoreBoard FR=Fire Re		esistant	

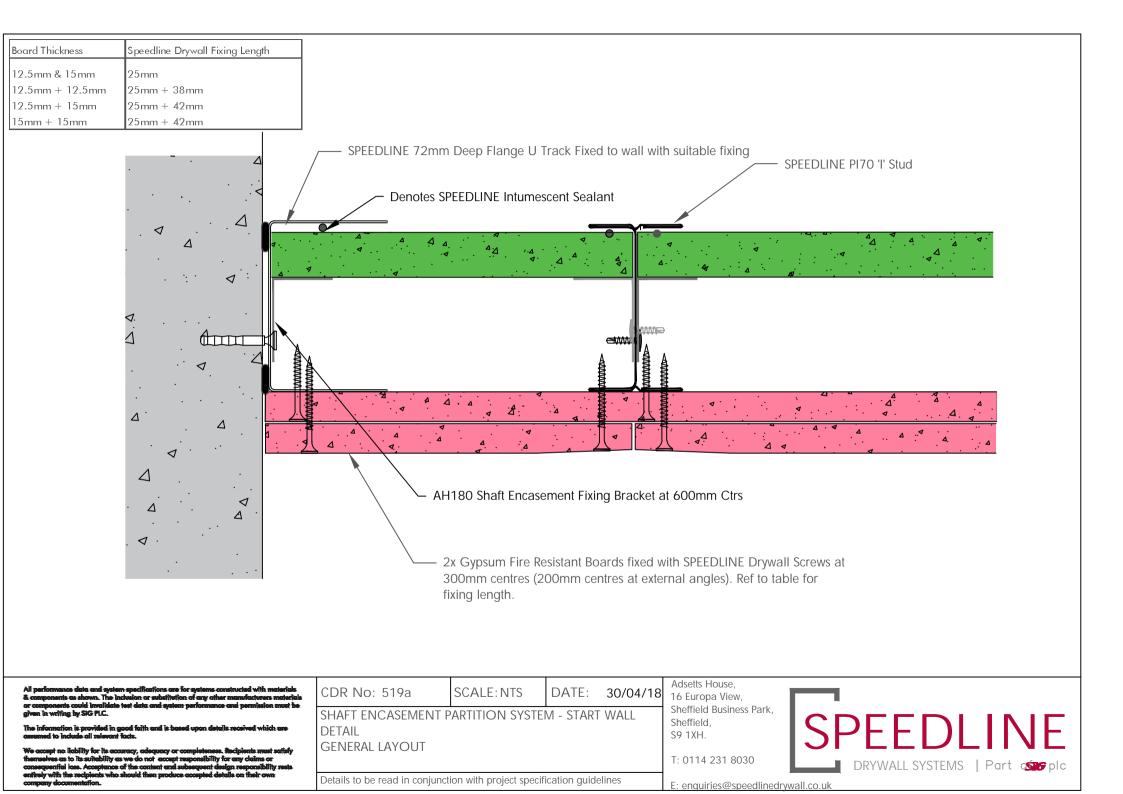
DO NOT SCREW FIX PLASTERBOARD TO THE STUD OR TRACK ABOVE THE PARTITION BRACE TO ALLOW FOR DEFLECTION



All performance data and system specifications are for systems constructed with materials & components as shown. The inclusion or substitution of any other manufacturers materials or components could invalidate test data and system performance and permission must be given its writing by SIG PLC.

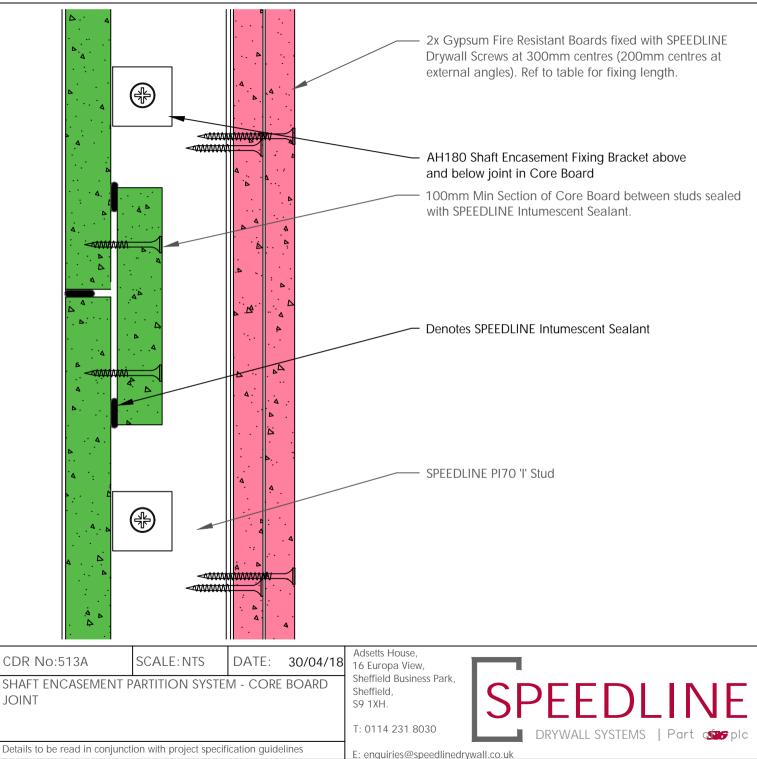
The information is provided in good faith and is based upon details received which are assumed to include all relevant facts.

We accept no liability for its accuracy, adequacy or completeness. Succidents must satisfy itemastives as to its surballity as we do not accept responsibility for any claims or consequential loss. Acceptance of the content and subsequent design responsibility restentirely with the recipients who should then produce accepted details on their own company documentation.



Board Thickness	Speedline Drywall Fixing Length		
12.5mm & 15mm	25mm		
12.5mm + 12.5mm	25mm + 38mm		
12.5mm + 15mm	25mm + 42mm		
15mm + 15mm	25mm + 42mm		

..\CoreBoardJointPicture1.bmp.png

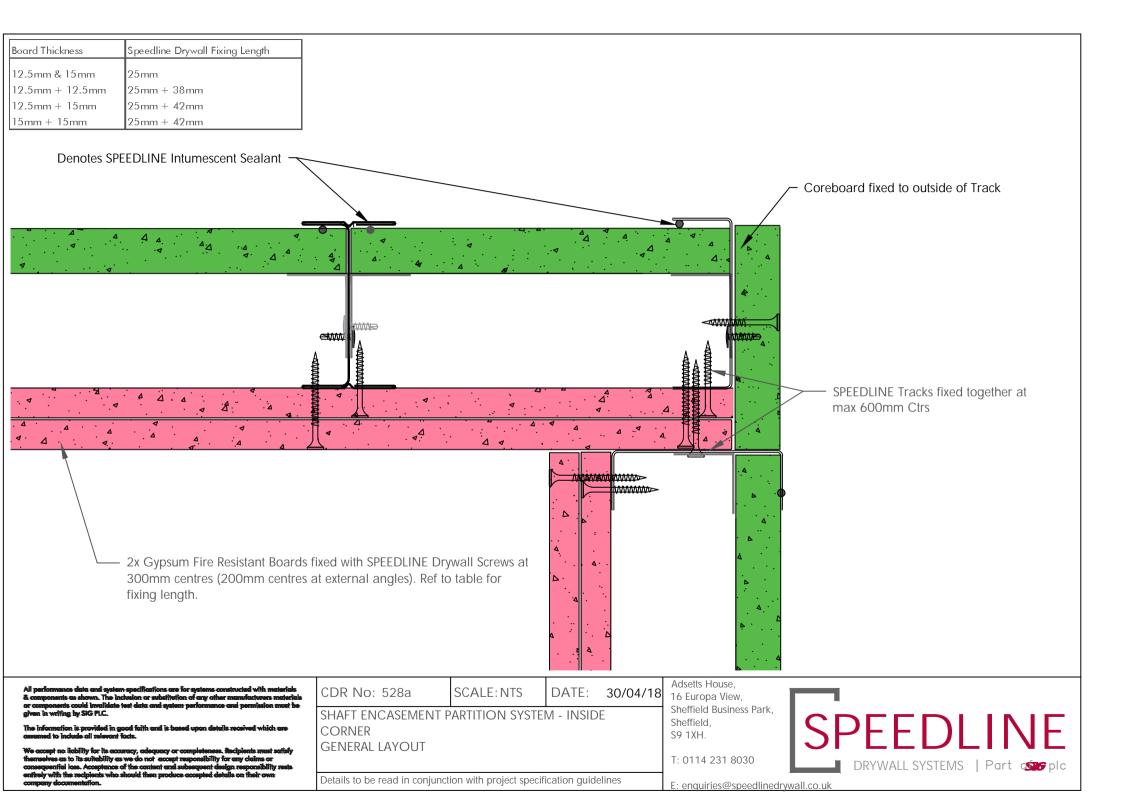


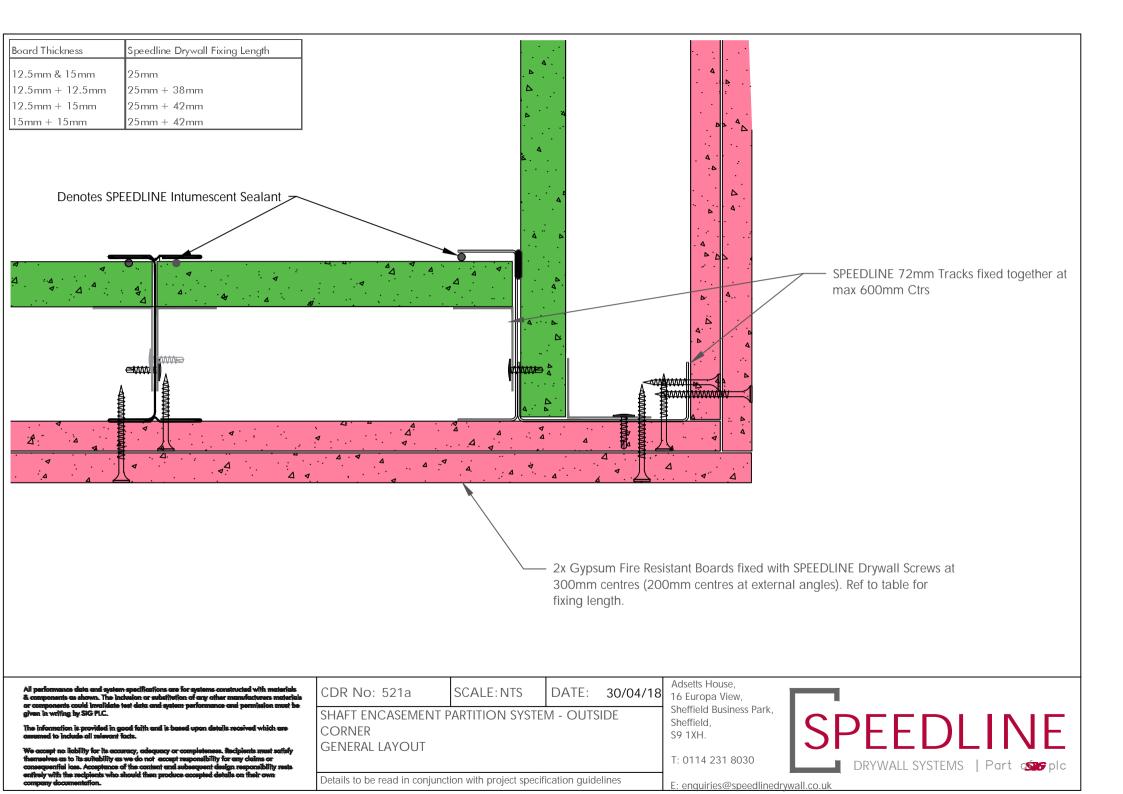
nce date and system specifications are for systems constructed with materials as shown. The inclusion or substitution of any other manufacturers materia ers materials could invalidate test data and see on must be to by SIG PLC.

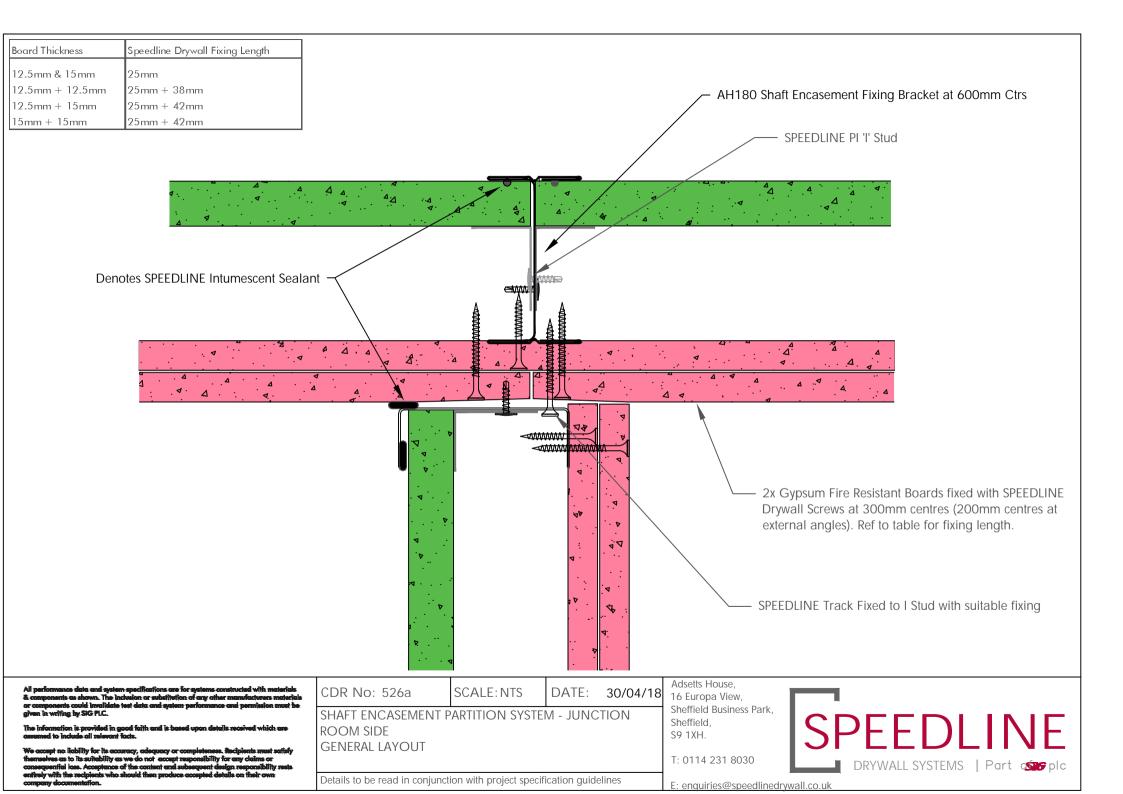
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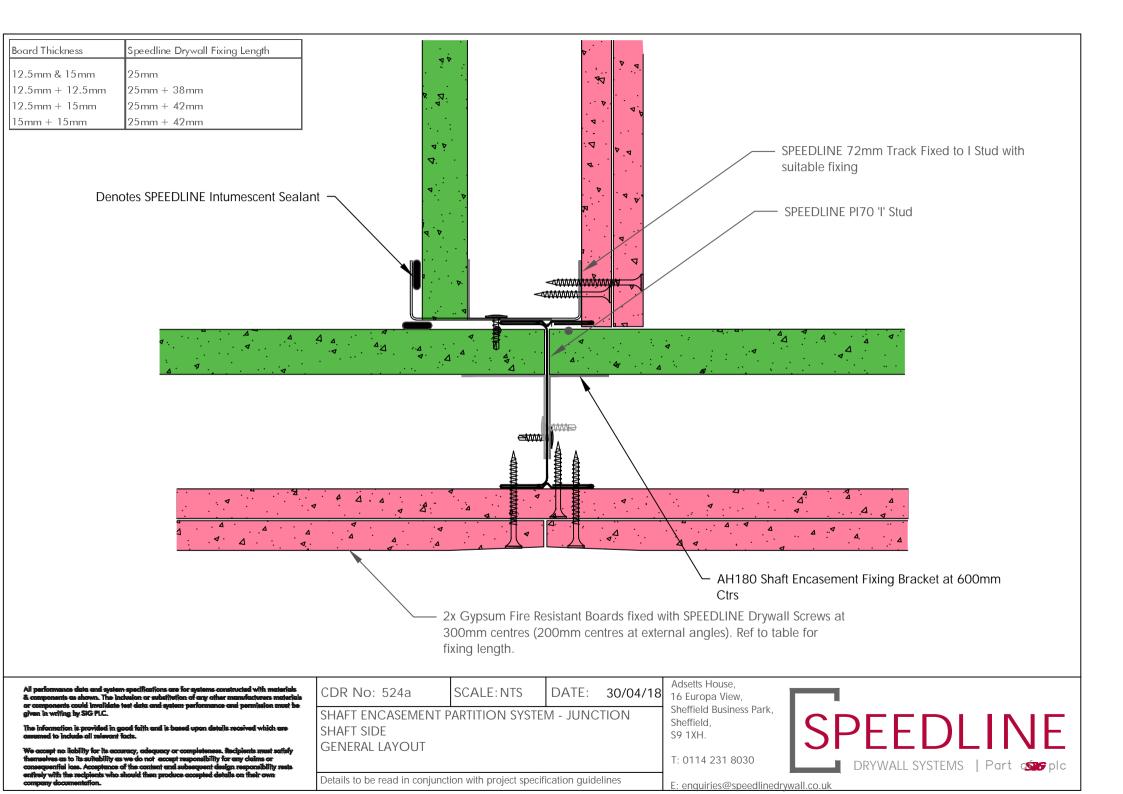
ity as we do not ao e of the cor

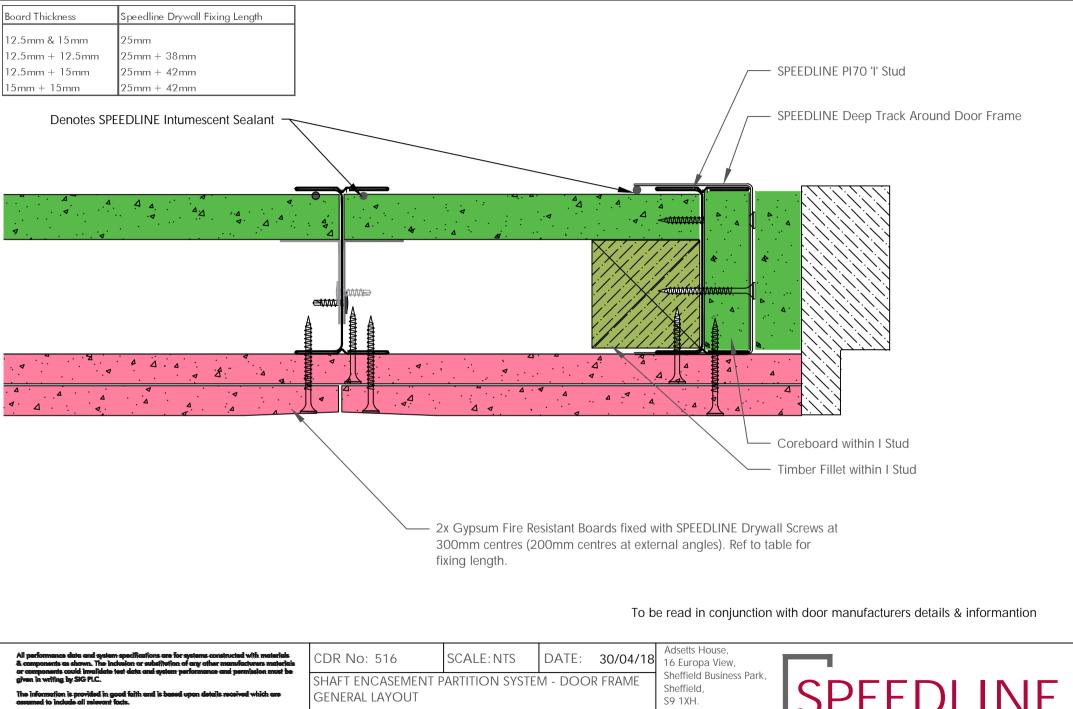
Details to be read in conjunction with project specification guidelines











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