suit s Allow exter repos	hanical anchor fixing (to	LIGHT DUTY To be used for external lights, washing lines, satellite dishes, RWPS, SVPS, Gas Pipes etc.
Exter Detai for al incluc lights etc Elemo syste 75mn manu	s, satellite dishes etc ernal light shown as indicative. ail to be repeated as necessary all external fixtures and fittings uded (and not limited too) external s, washing lines, satellite dishes hent to be fixed back to existing wall through EWI em with Fishcer 'Thermax12' resin bolts with min m embedment into the existing wall. Bolt ufacturer to be consulted regarding bolt sizing line dimension of fiverence	
Miner as pe Brick indica finish	loading capacities of fixings. eral wool insulation EWI system to be installed per manufacturers details and specification.	
Faige	e coat applied to face of	
brickv	work to act as air barrier layer	
brickv	work to act as air barrier layer	HEAVY DUTY
Mech	hanical anchor fixing (to	HEAVY DUTY To be used for meter boxes, grab rails, canopies etc.
Mech suit s Min 2 timbe are n Treat	hanical anchor fixing (to	
Mech suit s Min 2 timbe are n Treat fixture fixed existi	hanical anchor fixing (to specification) 25mm th mineral wool insulation to be used over the top of er patresses. Contractor to ensure fixtures through this layer not over tightened so EWI system is not damaged. ated timber patressing to be formed to support re. All timber members to be suitably screw d together and plugged and screw fixed back to ting masonry substrate.	
Mech suit s Min 2 timbe are n Treat fixtur fixed existi EWI 3 manu	hanical anchor fixing (to specification) 25mm th mineral wool insulation to be used over the top of er patresses. Contractor to ensure fixtures through this layer not over tightened so EWI system is not damaged. ated timber patressing to be formed to support re. All timber members to be suitably screw d together and plugged and screw fixed back to ting masonry substrate. System to be double meshed at fixture position as per ufacturers details and specification	
Mech suit s Min 2 timbe are n Treat fixtur fixed existi EWI 3 manu Miner as pe Brick	hanical anchor fixing (to specification) 25mm th mineral wool insulation to be used over the top of er patresses. Contractor to ensure fixtures through this layer not over tightened so EWI system is not damaged. Ated timber patressing to be formed to support re. All timber members to be suitably screw d together and plugged and screw fixed back to ting masonry substrate. System to be double meshed at fixture position as per ufacturers details and specification.	
Mech suit s Min 2 timbe are n Treat fixtur fixed existi EWI 3 manu Miner as pe Brick indica finish	hanical anchor fixing (to	

SD11 PATRESS FIXING DETAIL

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION:											
IN ADDITION TO THE HAZARDS / RISKS NORMALLY ASSOCIATED WITH THE TYPES OF WORK DETAILED ON THIS DRAWING, NOTE THE FOLLOWING;											
Significar Residual											
Action to											
Taken :	be										
NOTES		Refer	to He	ealth and	Safe	ety I	Plan				
B 05.01.21			070000	0 10050							
A 17.12.20	1	GARDING FIRE					JLW JLW		PT PT		
REV DATE		AMENDMEN	NTS				ВҮ		APR'D		
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CONNEXUS HOUSING LTD											
PROJECT :											
ENERGY IMPROVEMENTS TO EXISTING DWELLINGS SHROPSHIRE / HEREFORDSHIRE											
TITLE :											
SECTION DETAILS (SD11) PATRESS FIXING DETAIL											
DRAWN BY :	JMY			APPROVED B	8Y :						
DATE :	DEC/202	0		DATE :							
SCALE :	1:5			OR			AWING S 7 - A3	IZE			
DRAWING No :	311-	(TE)-8	8627	7-(SD11	I)		REV.	В			