

	U.D. Upper Datum Above 0.00 - top grd s First floor 5250 - Second floor 7950 - Third floor 10650	D Typical I	Field Joints applaatemoad abutments - Pasterbard jointue to be applied b al abutments. Continuous ribbon of jalasterbards adhesive b be applied at head of wall lining 100mm thck Celotex CW4100 cavity risulation							
CONSTRUCTION DETAIL Typical Eaves Details SD 12.01.10	grd structural slab For Newson (Note: Note: Note	al Eaves - Sloping Soffit (Formally SD 18.12.03) - Scale 1:5	Apartment 'room in roof'	Field Johns at plasterboard Air and vapour control layer (AVCL), consisting 500 gauge advancets. Plasterboard instance, staget scalar vapour control layer (AVCL), consisting 500 gauge in tage to be applied to al vapour control layer (AVCL) to be installed scalar) accurrents. Scalar vapour control layer (AVCL) to be installed scalar) accurrents. Scalar vapour control layer (AVCL) to be installed scalar) conclusions with return taken observed of practice for design accurrents in scalar vapour control layer (AVCL) to be installed scalar) sourcents with return taken observed of practice for design conclusions and scalar vapour control layer (AVCL) to be installed scalar) in conclusions of cellings in plateet roots. Stoping softs (U-Value 0, 14Wm ² K) to be installed in the suitard ison Observer F14506 table of the accurrence in the suitard ison conclusion in the scalar vapour ison of the accurrence ison	Trusses to be at 600mm max centres supported on at secured to 10050m using once heart 1200-300mm gave using once heart 1200-300mm gave down and faed to inner leaf boloavoir. Support 1200mm Thesk Visual Examined to lead at or equal approve formed to lead at our could approve formed at perimeters by 5650pm sev roughts.	10 Pastehoard selling options: 12 Simu bload, effect provide baard edge support for truss chords @400mm c/s, no additional noggins required Counte battere (Sak:Ginm) @450mm c/s on truss chords, no additional noggins required. Simm wall board: Truss chords @600mm c/s, no additional noggins required.	8. Settis to be fixed to S0x50mm s/w treated batters nated to side of roof trusses. Setti boards to be taken across to outer face of Inner blockwork leaf to close cavites. 9. Ar and vapour control layer (ACL) to be installed strictly in accordance with B.S. S260-2007 Code of practice for design of the antightness of cellings in pict roofs.	 Laurini presistancia un una ser activa da una sever on un and subpositiva a prioriteria 50 SGASOmm Swish Jumbo flaccias ready to receive 9mm Swish Gee Pee PVCU s boards. Timber fascia to comprise 2001/50x25mm s/w fasci spasyed to form a drip and genoved to receive 6mm Supature 5 smillar approval sertific. 	1 7 9 ° 1 6 6 6 0 0	project specification. 2. Trusses to be at 600mm max. centres supported or and securated to 100x50mm sitwall pakes. Wall plates be securated using once-text 100x00cmm gavrns st at 1000mm max. centres taken down and fixed to imn leaf blockwork.

Notes © McCarthy & Stone Retirement Lifestyles Limit