

(IN ABEYANCE)

* \ No dimension of be scaled and all to be checked on site! 17 All work is comply with the current building requiations and be to local authority satisfaction. 1 Root construction :-12.5 spar chippings bitumen bedded on 3 layers of rooting telt (1st. layer asbestos based) to 85 747 and bunded to CP144 on 19 external quality plywood on 50x75 cross battens layed across firrings to 1:50 fall fixed to joises at 400% intilled with 150 fibre glass insulation Fix polythene vapour barrier to joist soffits then secure *10 plasterboard and finish with plaster skim. Fascia boards are to be treated with preservative stain and be set 25 clear of tiles. New roofing felt is to lap under existing roofing by 450 minimum. New roof joists and existing rafters to bolted together with 10 black bolts and timber connectors Sloping ceilings to be formed thus:-Wedge 50th Coolag 'Silverline' between existing rafters and maintain 50 air void to roof covering. Fix up 10 foil backed plasterboard finished with plaster Dormer cheeks and front :-Vertically hung tiles/slates to match existing on 38x19 tanalised battens on breather felt on 8mm external quality plywood (substitute 6mm masterboard when cheek is within 1000 of boundary) all on cross braced stud wall. Stud wall to consist of 100x50 studs at 400% infilled with 100 fibre glass insulation, and have top and bottom plates and neggings. Provide polythene vapour barrier. At junction of cheek and main roof weather with code 4 lead soakers. At junction of face and main roof weather with code 4 lead flashings. internal walls :--100 x 50 studs at 400 % infilled with 100 fibre glass insulation and have top and bottom plates and noggings. Linings and finishes to be as follows :-Walls enclosing staircase to be lined both sides with *12 5 plasterboard + plaster skim. Other internal faces - 10 plasterboard + plaster skim. Faces to roof void - 12-5 plasterboard. 6. Floor construction :-1st floor is 175 x 50 joists with 25 plain edge / 1&G boards. Ceilings are 16 lath and plaster / 12 plasterboard with 5 plaster finish. New floor to consist of 22 T&G floor grade chipboard / floor boards on joists at 400 %. Joists are to be doubled up under partitions. 🕶 New joists and beams are to be set 25 clear of existing ceilings and ceiling joists. Staircase :-handralls or wall. Pitch to be 42° maximum. Provide equal risers in with goings. Japened treads to have minimum goings of 50 and equal goings of 220 min at centre of flight. Where guarding is required there should be no openings greater than 100mm. Handrail and guarding should be 900 min. above nosings and 900 min. above landings. Headroom between nosings existing flight and underside of new flight to be 2000. Staicase manufacturer to check dims prior to manufacture. Means of escape in case of fire :-All walls enclosing new and existing staircase are to provide half hour fire protection. All doors to habitable rooms and kitchen are to be fitted with a self closing device. Doors marked thus *1, are to be retained. Doors marked thus *2, are to be half hour fire resisting and door stops to be 35-x-25 screwed and glued to door frame. Timbers :- Hem Fir (1) G.S. Grade. Beam to beam connections : use metal joist hangers. Joist to beam connections use " " " Post to beam connections : Bat multi-grip frame connectors. 10. Steelwork :-All sizes are as shown in beam schedule. Beam to beam connections :-Secondary hung from primary : 4/12 d H.S.F.G bolts/con. Sécondary into primary : 2/80x80x8L's with 2No. 12 d black boits / leg Where timber joists span from steels bolt timber plates to web and top flange with 10 d black bolts at 900°/c. Hang joists from jiffy hangers fixed to plates. Case beams with 19 plaster board bound with 1.6 wire bindings at 100°/e and all finished with 7 gypsum plaster. Description STRACHAN DESIGN ASSOCIATES LIMITED 78 Southover Woodside Park London N12 Telephone :- 081 - 446 1030

PROPOSED LOFT CONVERSION FOR

80 UPPER PK. ROAD, LONDON N.W.3.

PLANS & DETAILS OF EXISTING & PROPOSED

MR. RUBIN AT

Grawing