PERMISSION HAS BEEN GRANTED TO 4037 WEST ARCHITECTS LTD TO UTILIZE THIS DRAWING FOR STATUTORY CONSENT PURPOSES AND BEAR NO RESPONSIBILITY FOR THE ACCURACY OF THE CONTENT Revision M 4°37 West Do not scale sizes from this drawing. All sizes and their coordination are the responsibility of the contractor. All sizes shall be set out and checked on site prior to any construction works. Should any discrepancies arise, inform architect immediately. **Architects** This drawing is based upon information supplied by others and all recipients are responsible for checking the extent of its accuracy. Job EXTENSION & ALTERATION TO AIKET CASTLE Client MR A. GORDON Title FIRST FLOOR PLAN AS PROPOSED scale drg.no 1:50 2304-PL-02 JUNE 2022 window window BEDROOM Roof over chapel WALL TYPE KEY Wall Type A Insulated cavity wall at main extension; 15mm internal lime plaster finish, 215mm concrete block(2 leaves @100mm back to back with bed reinforcement), 150mm wide cavity, with 100mm phenolic foam insulation foil backed, 50mm clear gap cavity, 100mm concrete block outer leaf, Overall width 485mm. Allow for formation of concrete cast in wind posts, block forms permanent shutter with reinforcement to engineer's specification (marked wp on plan) Insulated cavity wall at lift shaft, ground floor single storey areas and base wall of chapel;
15mm internal plaster finish, 140mm concrete block, wide cavity, with 100mm phenolic foam insulation, 50mm clear gap cavity, 100mm concrete block outer leaf, 20mm lime based render. Overall width 485mm. window Roof over plant room INTERNAL WALL LINING -C Insulated wall lining at existing cottage annexe; British Gypsum IWL Gypliner system 70mm I or C metal studs @ 600mm max centres, set of 25mm from masonry wall, 75mm mineral wool batts friction fit into studs, overlined with 48mm insulated plasterboard BG Thermaline plus INTERNAL BLOCK PARTITIONS -D balcony 100mm lightweight block partions 15mm palster finish to each side ⊕ E Oak Feature Truss NEW STAIR Wall Type A ∕Oak framed brastiche on concrete floor slab pemavent for pemavent for combustion ventilation, combustion ventilation, slate louvres and fly slate louvres and fly mesh filter (D20) mesh filter BRASTICHE XXXXXX beams over , block skin at ⁾ gable plaster cpd Oak Feature Truss Wall Type A ⊕ E beam over new stone feature fireplace with stove; flue pipe link into existing castle flue stone hearth 75mm CASTLE LOUNGE **GALLERY** \bigoplus E MUSIC ROOM STUDY | 500 | Oak Feature Truss beam over GRAND HALL LOUNGE New access link formed at existin window recess! ⊕E Wall Type A Oak Feature Truss pemavent for combustion ventilation, slate louvres and fly stone surrounds lintels and sills at windows and block /render solid ballustrade to balcony; stone feature capping | Wall Type A | stone surrounds and mullions at feature

window

NOTES

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