



- GENERAL NOTES**
- All works to be in accordance with current Building [Scotland] Regulations.
 - No dimensions are to be scaled from this or any associated drawing.
 - The dwelling has been designed and will be built following the guidance in the Accredited Construction Details (Scotland).
 - No H.A.C. to be used in the works.
 - All works are to be carried out in a tradesman like manner and in accordance with all current British Standards and Code of Practice.
 - Capacity timber to be treated with pressure impregnated preservative 'Supitrima ST5' in accordance with BS EN 594:2011.
 - All structural timber shall be in accordance with BS EN 1995-1-1:2004 A2:2014.
 - Materials and workmanship not otherwise specified shall be in accordance with the current British Standards, Code of Practice and WHB's guidelines including all amendments to date.
 - Minimum distance of 1m from dwellings to boundaries.
 - A minimum of 1800mm Headroom to be provided over activity spaces and showers.
 - Access and facilities to dwellings - To comply with current Building [Scotland] Regulations and Scottish Building Standards Part 4.2. All new access doors within accessible story will have a minimum clear opening width of not less than 800mm as detailed in Part 4.2.6 within the Accessible standards to have low threshold in accordance with Part 4.1.1.1.1.3.
 - Collision with projections - All parts of the building and access paths to comply with current Building [Scotland] Regulations & Part 4.8.1 of the Scottish Building Standards.
 - Collision with Glazing - All glazing to comply with current Building [Scotland] Regulations and to comply with BS 6862: Part 4: 2002.
 - All Electrical installations are to be carried out in accordance with the current I.E.E. (17th Edition) Regulations. Including all necessary earth bonding and earthing. All electrical works to be carried out in accordance with BS 7671 [2008], as amended.
 - 100 percent of lighting points to be fitted with low energy bulbs.
 - Automatic (PIR) illumination to be provided to all accessible entrances. Max. 100 watts per fitting in accordance with BS 5489:2013.
 - All Drainage to be carried out and tested to the entire satisfaction of the local authority. Building Control Department and in compliance with current Building [Scotland] Regulations & to comply with part 3.6 & 3.7 of the Scottish Building Standards.
 - Roofwater gutters and down pipes to BS EN 12056-3:2000
 - Surface water drainage system to be tested to BS EN 1610: 1998
 - Sanitary pipe work to comply with BS EN 12056-2: 2000
 - Drainage system to comply with BS EN 12056-1: 2000, BS EN 752-3: 1997 (amendment 2) BS EN 752-4: 1998 and BS EN 1610:1998 and ventilated in accordance with BS EN 12056-2: 2000
 - Waste water drainage system under and around the building to be tested in accordance with BS EN 1610: 1998
 - Sanitary pipework tested in accordance with BS EN 12056-2: 2000
 - Air admittance valves to be installed in accordance with BS EN 12380: 2002 (Where required an air inlet grille to be provided on back housing)
 - Dual flush WCs will have an average flush volume of not more than 4.5 litres.
 - Plumbing - Single flush WCs will have a flush volume of not more than 4.5 litres. Tap serving wash or hand rinse basin will have a flow rate of not more than 6 litres/min. Anti-Scald valve to be fitted to bath taps, limiting water temperature to 48°C.
 - Interstitial condensation - All walls, roofs and floors to comply with Part 3.15.10.15.3 of the Scottish Building Standards and comply with current Building [Scotland] Regulations and Appendix D and Clause 9.1 to 9.5.5.2 of BS 5250:2011 + A1:2016. Eaves ventilation provided the equivalent to a continuous 5mm gap. Where roof pitch exceeds 35° or the span exceeds 10m ridge ventilation to be provided equivalent to a continuous 5mm gap. All lean to roofs with accommodation below to be provided with abundant ventilation equivalent to a continuous 5mm gap where roof abuts main house wall. Where the Vents are used, Number of vents required to be confirmed by roofing contractor.
 - Ventilation - All window trickle ventilators to provide not less than:
 - 250cm³ to Apartments
 - 10 Trickle ventilation is ducted the above amounts should be doubled. Trickle ventilators to be positioned minimum 1750mm above floor level.
 - In Wet areas fitted with a dMEV, Trickle ventilators are not required. The door to the wet room should be 'Undercut' by 20mm. This air space should be clear of the actual or notional floor covering ventilation via an underfoot door to provide the required background ventilation to the area that the wet room is accessed from, e.g. an ensuite of a bedroom.
 - All Mechanical Ventilation to comply with current Building [Scotland] Regulations, Part 3.14.11 of the Scottish Building Standards, and the C.13.5.5 Regulations 1995.
 - Where the infiltration rate is not less than 3m³/h/m² @ 50 Pa, Decentralised Mechanical Extract Ventilation (dMEV) units should be installed in rooms where there is likely to be high humidity such as Kitchens, Bathrooms and Shower Rooms. dMEV should be designed, installed and commissioned to provide minimum continuous extraction rates in accordance with the following:
 - Kitchen 6 litres/sec with 13 litres/sec boost
 - Utility room 4 litres/sec with 8 litres/sec boost
 - Bathroom 4 litres/sec with 8 litres/sec boost
 - Toler 3 litres/sec with 6 litres/sec boost
 - Heating - Boiler, Hot Water Cylinder and Heating Controls to be as specified in SAP 2012 calculations. Radiators to have end panels and grilles. TRVs to all rooms except room from thermostat. Heating system to comply with Part 3.17.6 of the Scottish Building Standards. Boilers to come fitted with frost stats. Boiler installation to comply with the requirements of the Gas Appliances (Safety) Regulations 1995 and the Gas Safety (Installations and Use) Regulations 1998. A durable label is to be provided and installed in a location in accordance with Part 3.17.7 of the Scottish Building Standards. The gas appliance is to carry a CE mark in accordance with the Gas Appliance (Safety) Regulations 1995. Condensate from condensing boilers to be plumbed into adjacent house plumbing system at kitchen sink or sink in garage. Where the gas appliance is located within an appliance compartment, cooling air is to be supplied in accordance with BS 5440: Part 2: 2000.
 - Heating and hot water system will be commissioned and tested prior to handover. Manufacturer's instructions for the operation and maintenance of the system will be provided for the building occupier to encourage optimum efficiency in the conservation of fuel and power.
 - The Heating system should be designed to be capable of maintaining temperature of 21° C in at least 1 apartment and 19° C elsewhere, when the outside temperature is minus 1° C.
 - Fire Detection - Provide 1 No. smoke detector per storey, 1 No. to Principal Room, 1 No. Heat detector to Kitchen all with standby supply complying with BS 5446: Part 2: 2003 of Part 2.11.12.11.2 of the Scottish Building Standards and complying with and installed with the provision of current Building [Scotland] Regulations, see table for type & location.
 - Carbon Monoxide Detector - Detectors to comply with BS EN 50291:1:2010 and be powered by a battery designed to operate for the working life of the detector. The detector will incorporate a warning device to alert users when its working life is about to expire. A CO detector will be fitted in every space containing a fixed combustion appliance (excluding an appliance solely used for cooking) and a detector provided in a bedroom or principal habitable room, where a fire passes through that room. CO detectors will be located either on a ceiling min 300mm away from a wall or wall mounted min 150mm below a ceiling and above any door or window in the room. CO detectors will be located between 1m & 3m from the appliance.
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 - Ventilation Awareness - CO2 detector required to the Principal Bedroom. Monitoring equipment for CO2 detection should be mains operated and may take the form of a self-contained monitor detector or a separate monitor and detector head. The monitor should have an easily understood visual indicator and be capable of logging data to allow the occupant to gain information on CO2 levels for at least the preceding 24 hour period. If the detector monitor has an audible alarm this should be capable of being permanently deactivated.
 - Where applicable, all services within garages will be surface mounted to maintain fire separation between garages and main house.
 - All Ground Floor Windows & Doors to have laminated glass to comply with Secure by Design and Technical standards 4.13 (Security).
 - Escape windows (P2) to have a clear opening of at least 0.33m² and be at least 450mm high and 450mm wide, with the bottom of the opening not more than 1100mm above the floor and providing unobstructed egress (Upper Floor only).
 - Cleaning of Windows and Rooflights - All Upper Floor windows to comply with current Building [Scotland] Regulations, & comply with Part 4.8.1.3 & 4.8.4 Scottish Building Standards, and Clause 10.3.2, 10.3.3 & 10.4 of BS 8213 Part 1:1991 with regard to cleaning Windows and Rooflights.
 - External steps at French Patio doors to be minimum 170mm rise, 300mm treads. Maximum projection of door frame/cill to be 25mm above finished floor level. Protective barriers to external steps and landings at change in direction to be minimum 1100mm.
 - Stairs to comply fully with Building [Scotland] Regulations, & Scottish Building Standards Part 4.3.1.3.1-4.3.1.11 (stairs) with HOF, treads and risers, pine stringers, newels and balusters.
 - Minimum going 227.6mm • Maximum rise 204mm
 - Maximum pitch 42°
 - Handrail to be 840mm above pitch line on one side only and to comply with BS 6860: 1999 Protective barriers to stairs and any Upper Floor French Doors to be minimum 1100mm high and comply with BS EN 1991-1-1 and PD 6888-1-1. Barrier will be designed & constructed so that it cannot be easily climbed by young children. A maximum spacing of 99mm between balusters. A minimum of 2000mm clear headroom over pitch line. Stairs with a winder section require a continuous handrail to the outer portion of the stair. The effective width of the stair between handrails should be min 900mm.
 - Conservation of fuel and power - All buildings to comply with Parts 6.0.8, 6.0.9, 6.0.10, 6.0.11, 6.0.12, 6.0.13, 6.0.14, 6.0.15, 6.0.16, 6.0.17, 6.0.18, 6.0.19, 6.0.20, 6.0.21, 6.0.22, 6.0.23, 6.0.24, 6.0.25, 6.0.26, 6.0.27, 6.0.28, 6.0.29, 6.0.30, 6.0.31, 6.0.32, 6.0.33, 6.0.34, 6.0.35, 6.0.36, 6.0.37, 6.0.38, 6.0.39, 6.0.40, 6.0.41, 6.0.42, 6.0.43, 6.0.44, 6.0.45, 6.0.46, 6.0.47, 6.0.48, 6.0.49, 6.0.50, 6.0.51, 6.0.52, 6.0.53, 6.0.54, 6.0.55, 6.0.56, 6.0.57, 6.0.58, 6.0.59, 6.0.60, 6.0.61, 6.0.62, 6.0.63, 6.0.64, 6.0.65, 6.0.66, 6.0.67, 6.0.68, 6.0.69, 6.0.70, 6.0.71, 6.0.72, 6.0.73, 6.0.74, 6.0.75, 6.0.76, 6.0.77, 6.0.78, 6.0.79, 6.0.80, 6.0.81, 6.0.82, 6.0.83, 6.0.84, 6.0.85, 6.0.86, 6.0.87, 6.0.88, 6.0.89, 6.0.90, 6.0.91, 6.0.92, 6.0.93, 6.0.94, 6.0.95, 6.0.96, 6.0.97, 6.0.98, 6.0.99, 6.0.100, 6.0.101, 6.0.102, 6.0.103, 6.0.104, 6.0.105, 6.0.106, 6.0.107, 6.0.108, 6.0.109, 6.0.110, 6.0.111, 6.0.112, 6.0.113, 6.0.114, 6.0.115, 6.0.116, 6.0.117, 6.0.118, 6.0.119, 6.0.120, 6.0.121, 6.0.122, 6.0.123, 6.0.124, 6.0.125, 6.0.126, 6.0.127, 6.0.128, 6.0.129, 6.0.130, 6.0.131, 6.0.132, 6.0.133, 6.0.134, 6.0.135, 6.0.136, 6.0.137, 6.0.138, 6.0.139, 6.0.140, 6.0.141, 6.0.142, 6.0.143, 6.0.144, 6.0.145, 6.0.146, 6.0.147, 6.0.148, 6.0.149, 6.0.150, 6.0.151, 6.0.152, 6.0.153, 6.0.154, 6.0.155, 6.0.156, 6.0.157, 6.0.158, 6.0.159, 6.0.160, 6.0.161, 6.0.162, 6.0.163, 6.0.164, 6.0.165, 6.0.166, 6.0.167, 6.0.168, 6.0.169, 6.0.170, 6.0.171, 6.0.172, 6.0.173, 6.0.174, 6.0.175, 6.0.176, 6.0.177, 6.0.178, 6.0.179, 6.0.180, 6.0.181, 6.0.182, 6.0.183, 6.0.184, 6.0.185, 6.0.186, 6.0.187, 6.0.188, 6.0.189, 6.0.190, 6.0.191, 6.0.192, 6.0.193, 6.0.194, 6.0.195, 6.0.196, 6.0.197, 6.0.198, 6.0.199, 6.0.200, 6.0.201, 6.0.202, 6.0.203, 6.0.204, 6.0.205, 6.0.206, 6.0.207, 6.0.208, 6.0.209, 6.0.210, 6.0.211, 6.0.212, 6.0.213, 6.0.214, 6.0.215, 6.0.216, 6.0.217, 6.0.218, 6.0.219, 6.0.220, 6.0.221, 6.0.222, 6.0.223, 6.0.224, 6.0.225, 6.0.226, 6.0.227, 6.0.228, 6.0.229, 6.0.230, 6.0.231, 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6.0.787, 6.0.788, 6.0.789, 6.0.790, 6.0.791, 6.0.792, 6.0.793, 6.0.794, 6.0.795, 6.0.796, 6.0.797, 6.0.798, 6.0.799, 6.0.800, 6.0.801, 6.0.802, 6.0.803, 6.0.804, 6.0.805, 6.0.806, 6.0.807, 6.0.808, 6.0.809, 6.0.810, 6.0.811, 6.0.812, 6.0.813, 6.0.814, 6.0.815, 6.0.816, 6.0.817, 6.0.818, 6.0.819, 6.0.820, 6.0.821, 6.0.822, 6.0.823, 6.0.824, 6.0.825, 6.0.826, 6.0.827, 6.0.828, 6.0.829, 6.0.830, 6.0.831, 6.0.832, 6.0.833, 6.0.834, 6.0.835, 6.0.836, 6.0.837, 6.0.838, 6.0.839, 6.0.840, 6.0.841, 6.0.842, 6.0.843, 6.0.844, 6.0.845, 6.0.846, 6.0.847, 6.0.848, 6.0.849, 6.0.850, 6.0.851, 6.0.852, 6.0.853, 6.0.854, 6.0.855, 6.0.856, 6.0.857, 6.0.858, 6.0.859, 6.0.860, 6.0.861, 6.0.862, 6.0.863, 6.0.864, 6.0.865, 6.0.866, 6.0.867, 6.0.868, 6.0.869, 6.0.870, 6.0.871, 6.0.872, 6.0.873, 6.0.874, 6.0.875, 6.0.876, 6.0.877, 6.0.878, 6.0.879, 6.0.880, 6.0.881, 6.0.882, 6.0.883, 6.0.884, 6.0.885, 6.0.886, 6.0.887, 6.0.888, 6.0.889, 6.0.890, 6.0.891, 6.0.892, 6.0.893, 6.0.894, 6.0.895, 6.0.896, 6.0.897, 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