

Non- domestic kitchens and plant rooms should have separate and independent extraction systems, extracted air should not be recirculated in accordance with ADB2 Section 10.

Reasonable precaution shall be taken to avoid danger to health and safety caused by contaminants on or in the ground covered, or to be covered by the building and land associated with the building.

adequate subsoil drainage shall be provided if it is needed to avoid the passage of ground moisture to the interior of the building or damage to the building.

Requirement C2:

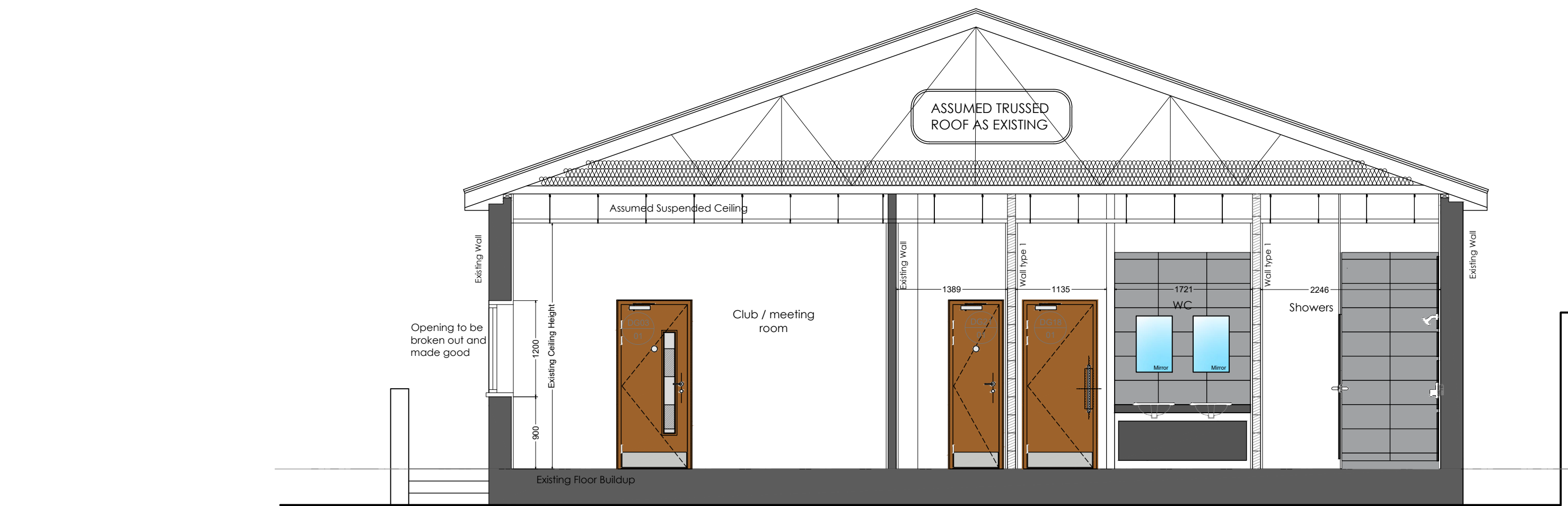
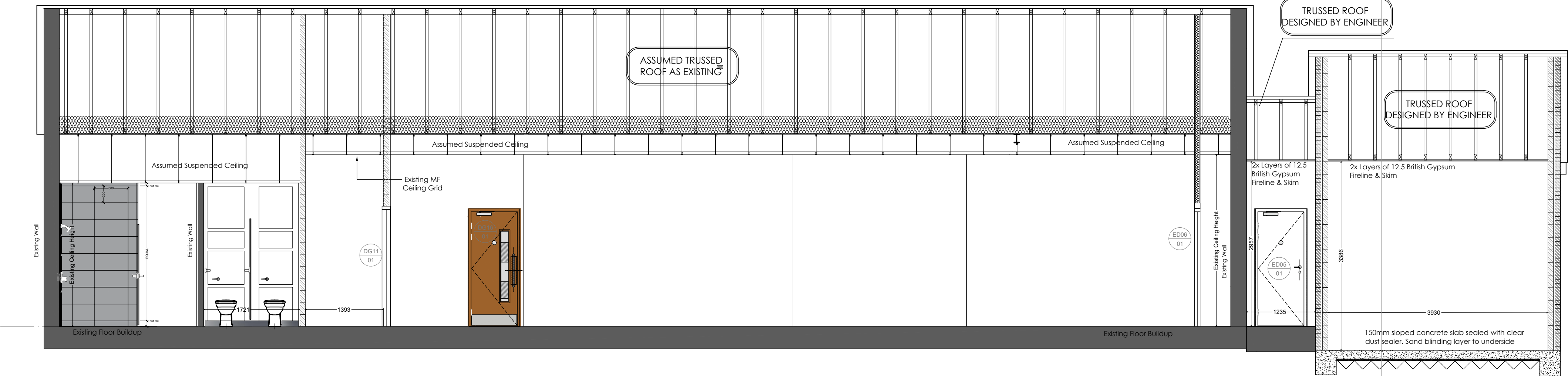
The walls, floors and roof of the building shall adequately protect the building and people who use the building from the harmful effects caused by ground moisture, rain, condensation and water spillages.

The proposed pitched roof should have overlapping dry joints, impervious or weather resisting and backed by a material which will direct precipitation which may enter to the roof outer face. Each roof tile should be fixed in an appropriate manner in accordance with BS8000-6:1990.

The proposed flat roof should have sealed joints and be impervious to moisture. Each section should be fixed in an appropriate manner in accordance with BS8000-6:1990.

All internal doors should have an undercut for air transfer of 10mm above the finished floor level

Kitchen	60 l/s (30 l/s adjacent to the hob)
Bathroom/Ensuite	15 l/s
WC	6 l/s



Notes

This drawing is to be read in conjunction with all relevant drawings and specifications.

Do not scale from this drawing. Use figured dimensions only. All levels and dimensions to be checked on site. All levels and dimensions shall be in accordance with the relevant drawings and specifications. All dimensions shall be in millimeters unless otherwise stated. Responsibility cannot be accepted for alteration and/or deviation from this design without prior acknowledgement of the client.

Copyright reserved. This drawing may only be used for the client and location specified in the title block. It may not be copied or disclosed to any other third party without prior written consent from HGSB Architects BSc.

It is the responsibility of the client, the engineer or the contractor to ensure that the current datum, revision or regulatory approval of this drawing is used.

This drawing is the property of the firm of the NERC or Local Authority notwithstanding any loan or indicated on these drawings. All workmanship and materials to be to the best of their respective kind and at least equivalent of the appropriate British Standard Code of Practice. All relevant dimensions and levels to be ascertained or checked and confirmed by the client, the engineer or the contractor.

This drawing is to be read in conjunction with clients specifications/employers requirements and structural engineer's drawings.

Scale. 1:50	Drawn. SG	Checked. NC	Date. March '20
Drawing No. 7801-04-005			Revision. B1