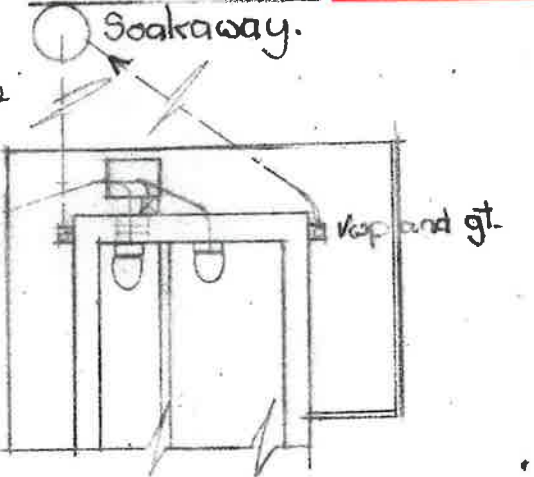


PROPOSED

Scale: 1:100 **P606A.**



Part Plan of Toilet Extension.

Emergency Exit
Length of ramp between landings 10m for a 1:15 to 1:20 slope 5m for a 1:12 to 1:15 slope.

Width of ramp, surface width at least 1.2m unobstructed width at least 1.00m.

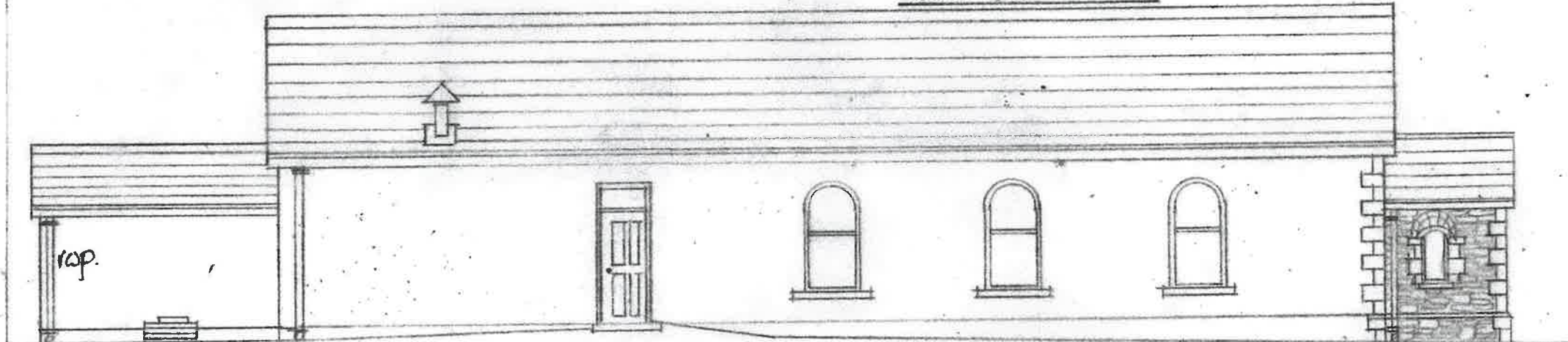
Note: Fix preformed stepped cavity gutter/Flashing/soakers to be obtained from Cavity Trays. Yeovil or equal approved.

Colour washed smooth rendered plinth to match extg.

Note: Soakaway: Excavate 1.00 below invert of rainwater/drains, 1.20 deep x 1.00 diameter, fill with clean stone or broken brick up to 250mm below surface, cover with paving slab laid dry and backfill to existing levels with top soil.

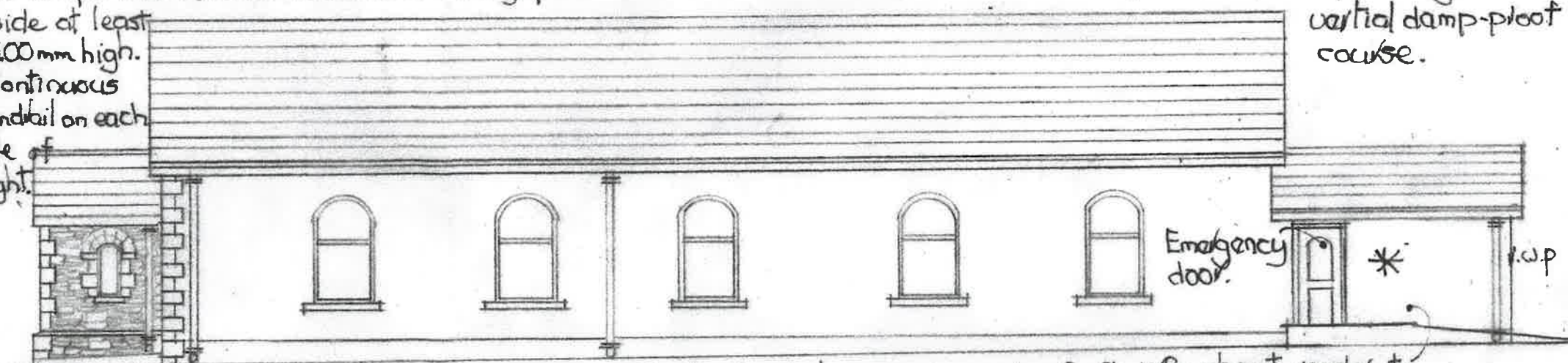
Provide details of surface water percolation test results in accordance with BRE 365 or suitable alternative.

Rear Elevation



Side Elevation

Note: At abutment with existing wall fix Furrifix or equal stainless steel channels to attach blockwork incorporating a vertical damp-proof course.



Side Elevation

* At least 100mm high on any open side of a flight or landing.
* Solid core PVC door with moulded panels, to match existing. Fitted with panic push bar.
Surface of ramp to be non-slip and has top & bottom landings each of whose lengths is not less than 1:20m & has a raised kerb at *

* Note: At time of survey unable to lift heavy duty inspection chamber cover. Before commencement of work Building Contractor to lift cover to ascertain size, depth & direction of drainage run within chamber and agree all necessary drainage.

Kitchen / Meeting Room.

Check if opening/door provides a minimum clear opening of not less than 750mm for wheelchair access. If not adapt opening/door to provide necessary access.

Knauf

Portable timber/Flamed ramp with non-slip surface not steeper than 1 in 12. Raised kerb on any open side at least 100mm high. Continuous handrail on each side of flight.

Porch

Plan