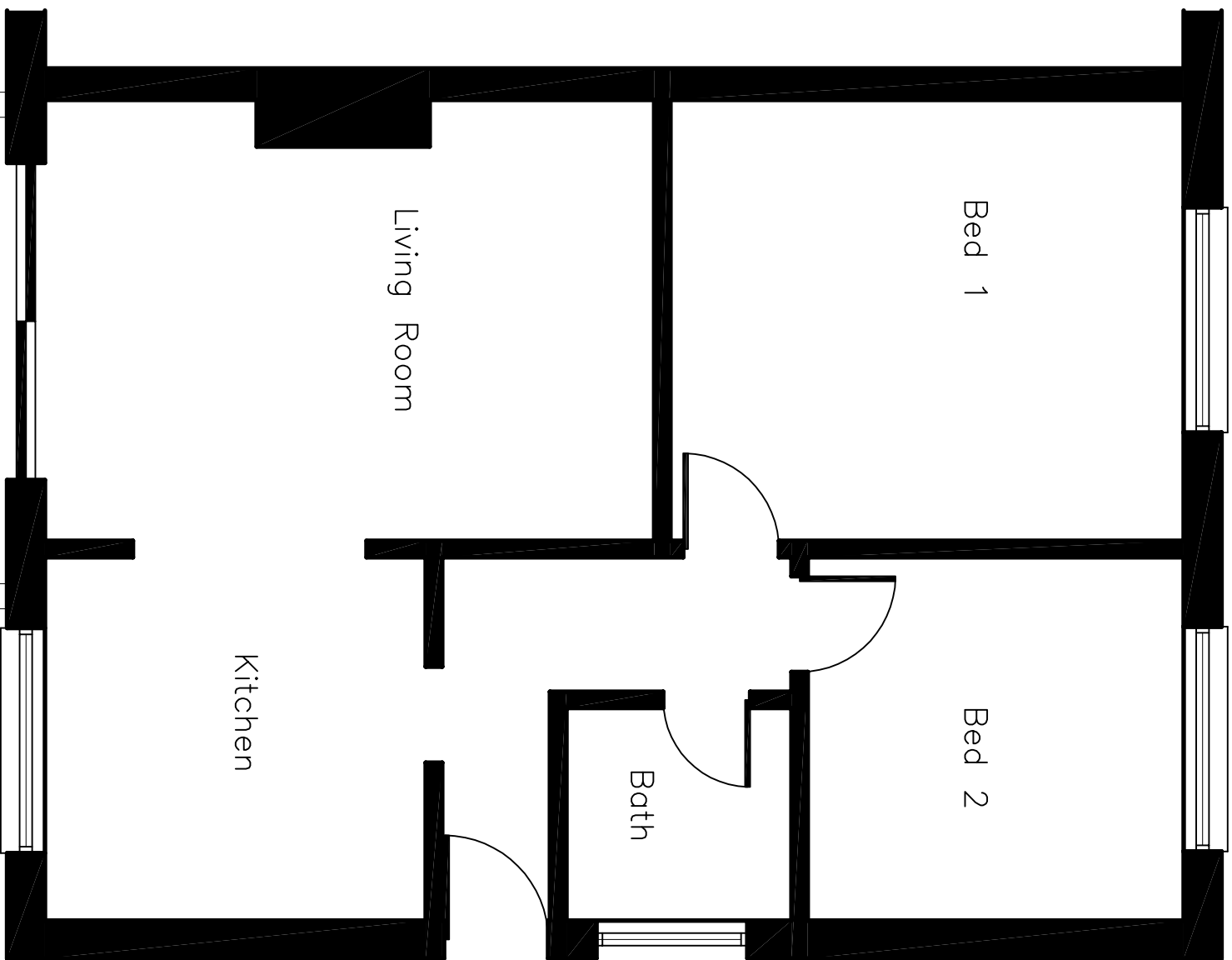


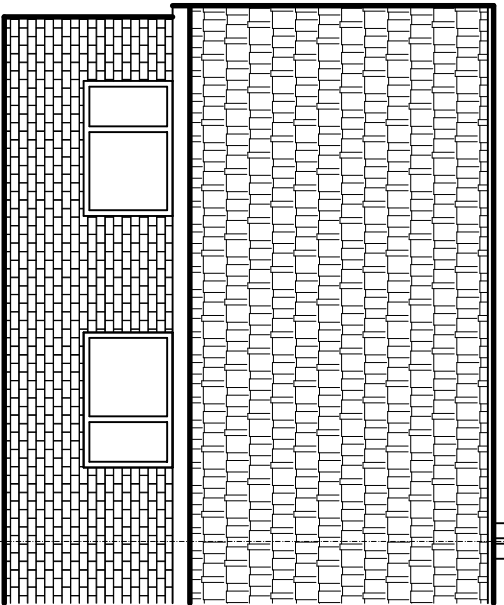


- Smoke Detector (SD)
- Heat Detector (HD)
- Wall Abutment
 - Profile clips on vertical DPC
 - Cut through to continue cavity

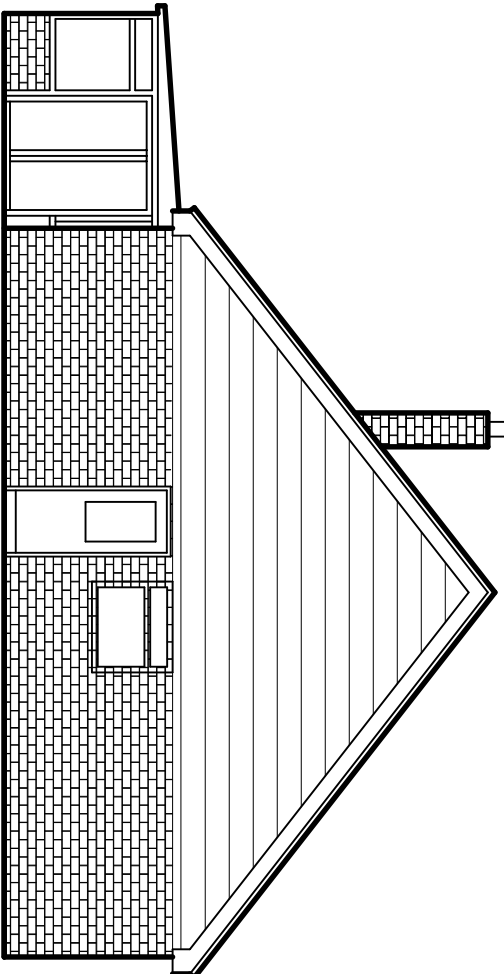
- Storm Drainage & Sockaway
 - New 125mm dia guttering to discharge into existing storm drainage or to new 2m² sockaway filled with rubble, 5 metres from building via 55mm downpipes and 100mm below ground pipes.
 - Bed and surround pipes with 150mm peg gravel
 - Provide trapped gullies to rainwater downpipes

Scale Bar (1:100)

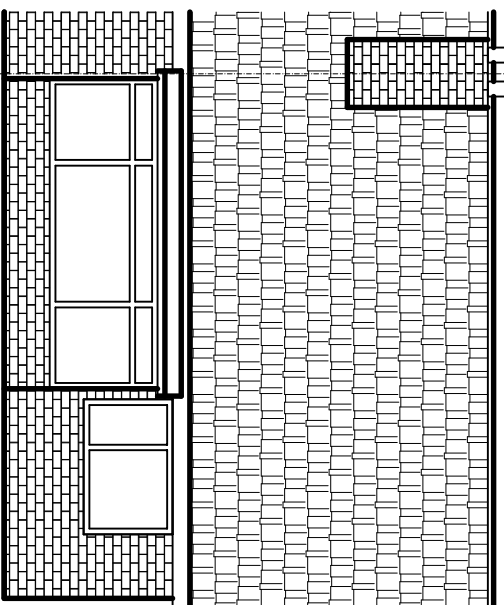
Scale Bar (1:50)



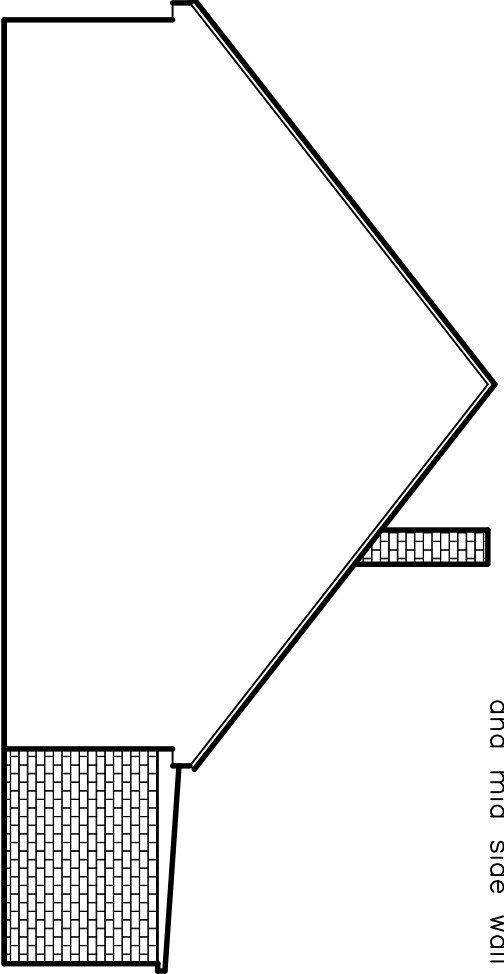
Front Elevation As Existing



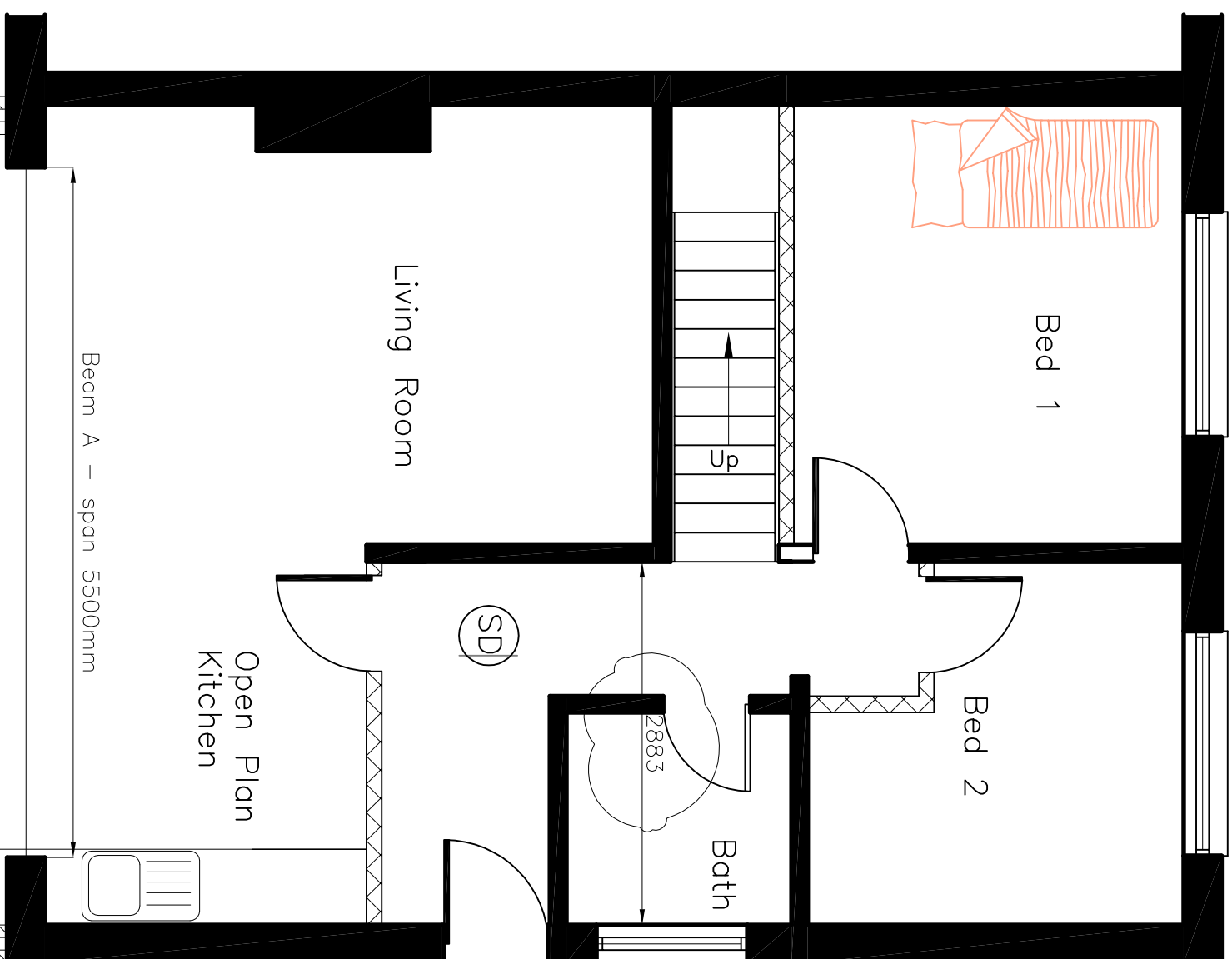
Side Elevation As Existing



Rear Elevation As Existing



Side Elevation As Existing

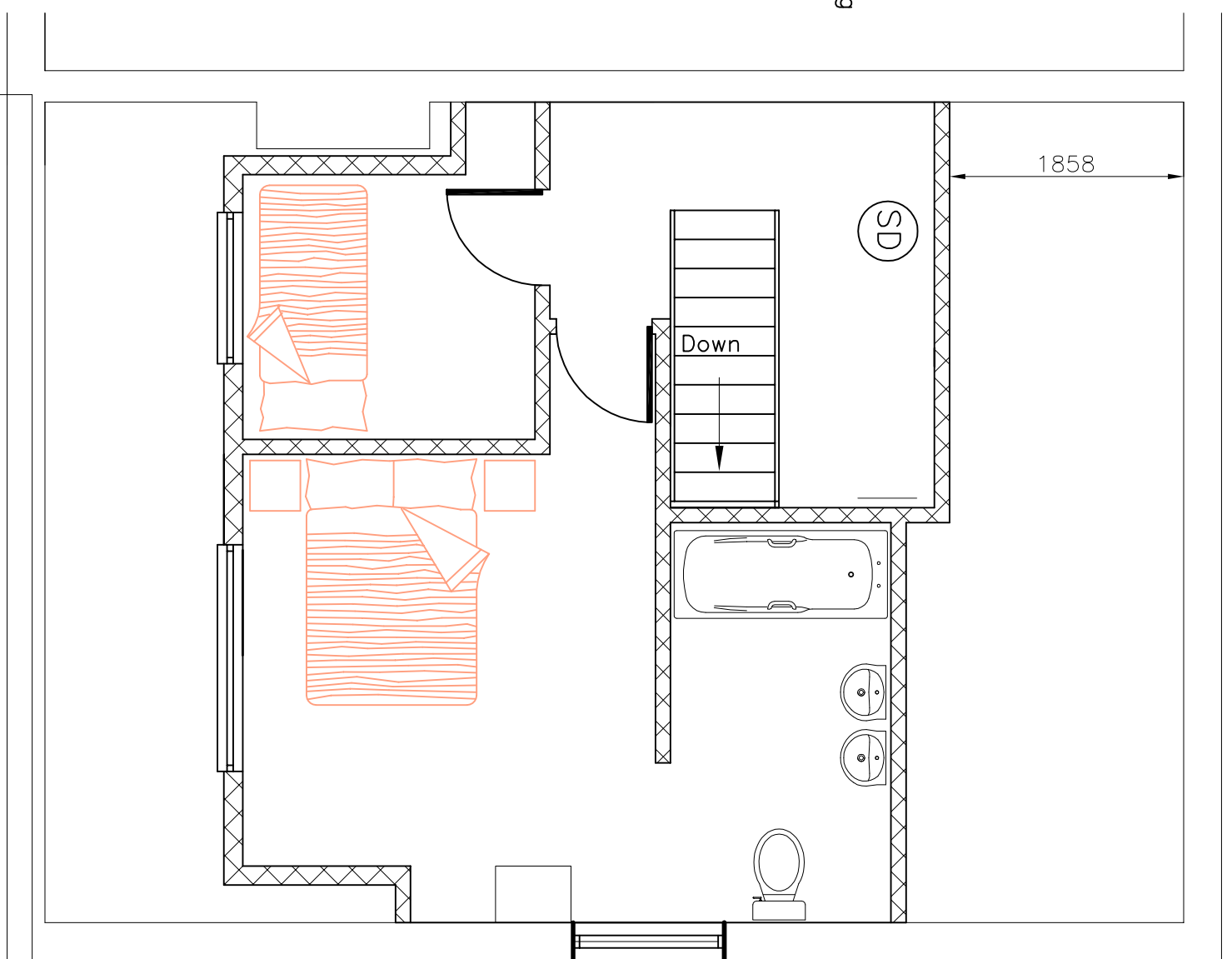


- Foul Drainage
 - New BIC connected via new 100mm pipework below ground bedded in 150mm peg gravel to connecting to existing drainage
 - 1st floor en-suite to connect to existing external SYP terminating min 1 metre above roof level
- Garage Floor Construction
 - flooded finish on 150mm concrete
 - A135 mesh within concrete slab (min 500mm cover)
 - 1200G DPM
 - 150mm selected hardcore with sand blinding

FD30 self-closing door with min 100mm step down

Ground Floor Plan As Proposed

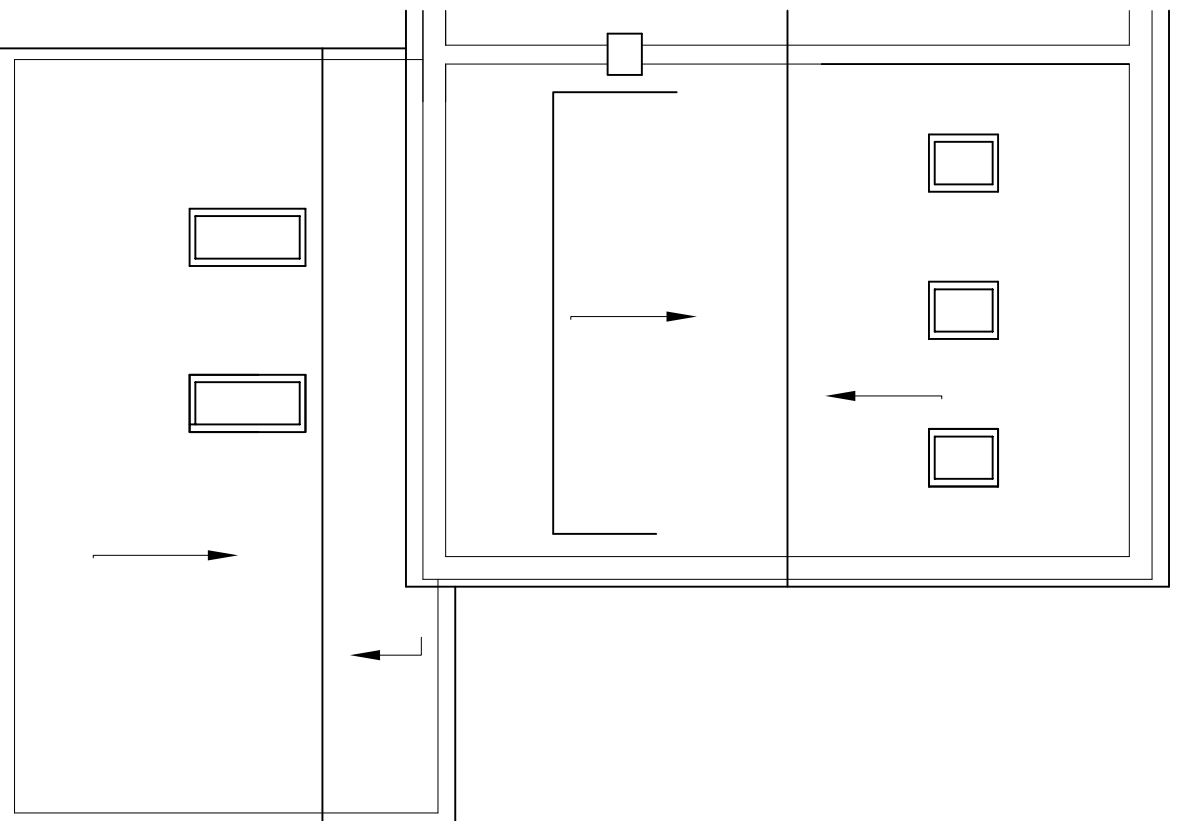
- Garage Wall Construction
 - Single skin of 7N blockwork with render finish
 - 225mm pier at corner and mid side wall



1st Floor Plan As Proposed (1:50)

- Internal Partitions
 - 50 x 100mm studwork @ 400mm centres
 - Cold with 12.5mm plasterboard
 - Stuffed with 100mm mineral wool insulation
- Floor Joists Under Partitions
 - Double up joists under partition walls

Roof Plan (1:100)



Key elements of the existing structure to be exposed for inspection at the request of Building Control



WidCry Technical Services
1 Bedding Close
S016 3AW
email: admin@widcry.co.uk
Web: www.widcry.co.uk

SCHEME TITLE

22 Haslar Crescent
Waterlooville PO7 6DJ

DRAWING TITLE

Proposed Rear
Extension & Garage

CREATED	DATE	CHECKED	APPROVED
MAH	Oct 2015		

DRAWING NUMBER	PROJECT NO.	SCALE
Has010		As Shown

REVISION	DWG SHEET
REV C	1_OF_1