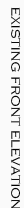
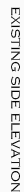


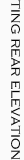
EXISTING SIDE ELEVATION



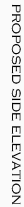
EXISTING FRONT ELEVATION



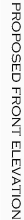
EXISTING SIDE ELEVATION



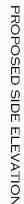
SETTING REAR ELEVATION



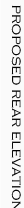
PROPOSED SIDE ELEVATION



PROPOSED FRONT ELEVATION

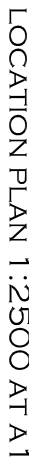


PROPOSED SIDE ELEVATION

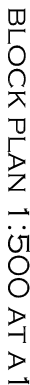


PROPOSED REAR ELEVATION

REVISIONS :-



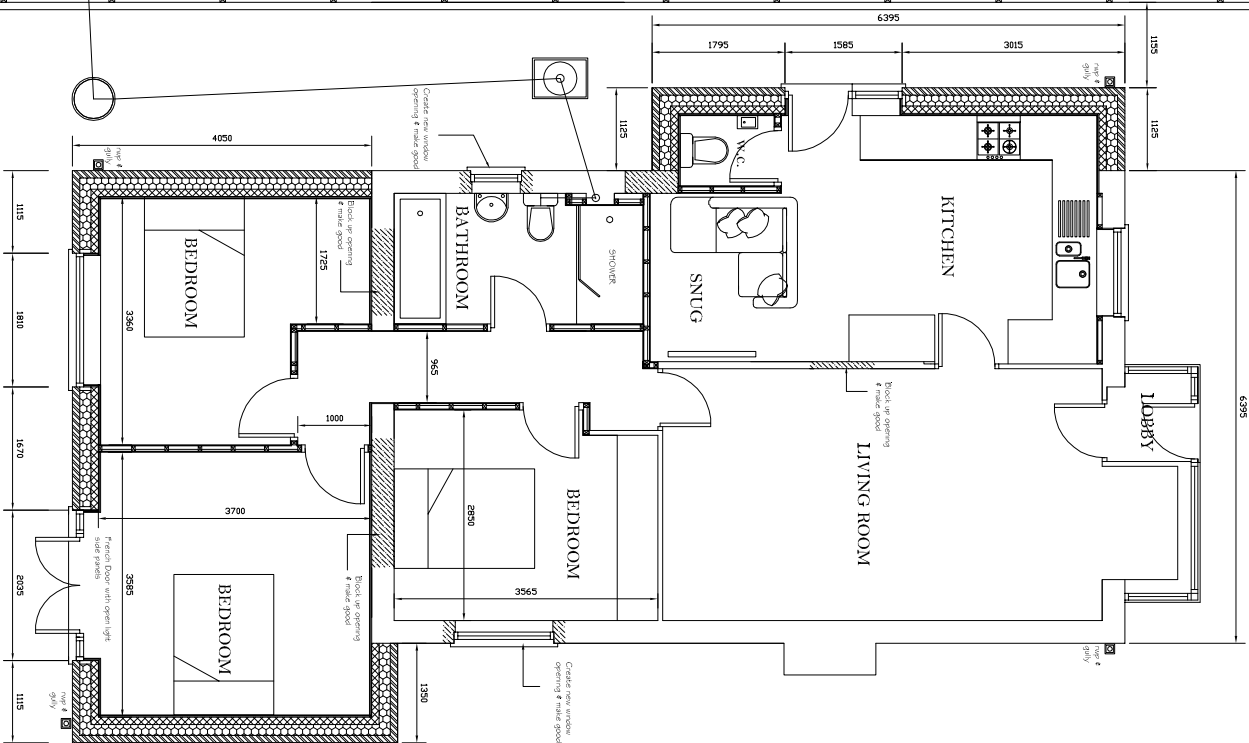
LOCATION PLAN 1:2500 AT A 1



BLOCK PLAN 1:500 AT A1



EXISTING GROUND FLOOR PLAN



PROPOSED GROUND FLOOR PLAN

The development of habitat and gain polygons for the integration of land use and/or land cover changes is a complex task. The first step is to establish a baseline of land use and land cover. This can be done using a variety of methods, including aerial photography, satellite imagery, and ground-based surveys. Once the baseline is established, the next step is to identify areas of potential change. This can be done by comparing the baseline with more recent data, such as satellite imagery or ground-based surveys. Areas of potential change are then classified into different categories, such as urban, agricultural, and forested. Finally, the habitat and gain polygons are developed by combining the information from the baseline, the areas of potential change, and the classification categories. This process is iterative and requires ongoing monitoring and evaluation to ensure that the polygons accurately reflect the current state of the landscape.

EXISTING SINGLE SKIN BRICKWORK WALLED
PITCHED TRUSSED ROOF WITH CONCRETE
TILED GARAGE TO BE CAREFULLY TAKEN DOWN
& REMOVED FROM SITE. ALL EXISTING SERVICES
TO BE CAPPED OFF & MADE SAFE.

PROPOSED FINISHES :-

PITCHED ROOF TO BE CONCRETE TILES TO MATCH EXISTING WITH MATCHING RIDGE TILES

FINISHED ROOF TO BE CON-
WITH MATCHING RIDGE TILE

ALL FASCIAS, SOFFITS, BARGES & RAINWATER GOODS TO MATCH
EXISTING

ALL FASCIAS, SOFFITS, BARGES & RAINWATER GOODS

WALLS TO BE FACING BRICKWORK TO MATCH EXISTING

WINDOWS TO BE UPVC TO MATCH EXISTING

DOORS TO BE UPVC / COMPOSITE TO CLIENT SPECIFICATION