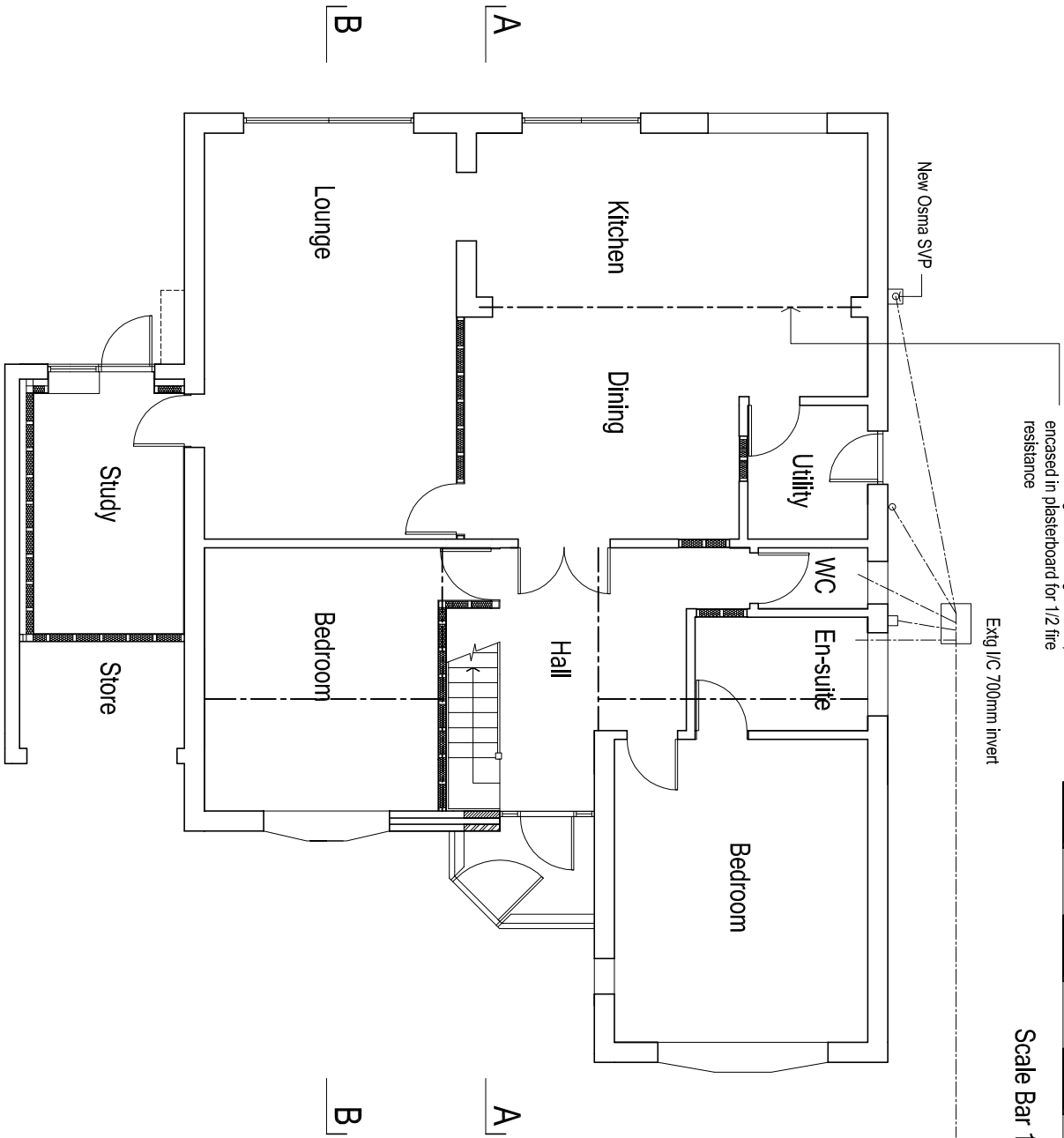


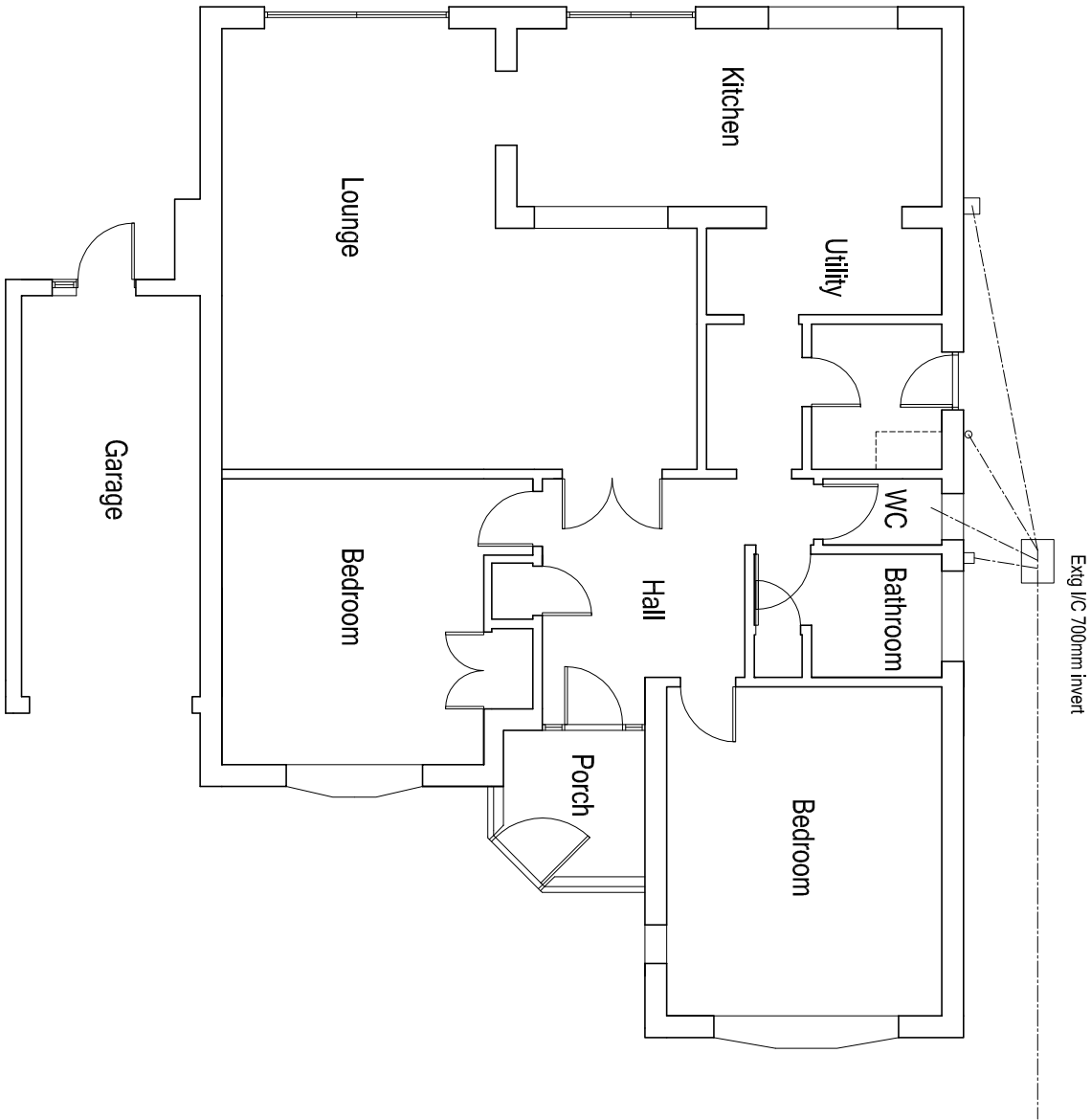
New steelwork (all in accordance with structural engineers design details) & encased in plasterboard for 1/2 fire resistance



Scale Bar 1:100



PROPOSED GROUND FLOOR PLAN 1:100



EXISTING GROUND FLOOR PLAN 1:100

GENERAL

This drawing to be read in conjunction with Construction Notes ref:- CN6051 & Structural Engineers Design Details
Contractor to verify all dimensions and angles etc on site prior to work commencing.
Staircase dimensions where applicable to be checked on site prior to manufacture.
All parts of structure that are inaccessible including underground and Jinobs have not been inspected and may need to be exposed where required by structural engineer or building control for suitability where taking additional loads.
All services including electrical, plumbing & heating etc to clients instructions.
The client is reminded of his or her obligations under the Construction (Design & Management) Regulations 2015 particularly to appoint (in writing) a main contractor who will take over the project management responsibilities on behalf of the client throughout the construction phase where required to do so under the regulations
The property owner is reminded of the requirement to serve a Party Structure Notice on any adjoining property owner should they need to do so under the requirements of the Party Wall etc Act 1996

ARW Design	DRAWING TITLE: GROUND FLOOR PLANS PROJECT: LOFT CONVERSION WITH HIP TO GABLE ENDS & CORNER TO REAR ELEVATION & GARAGE CONVERSION	LOCATION: CRANFORD, HAM MANOR WAY, EAST PRESTON CLIENT: N. PEARCE	SCALE: AS NOTED @ paper size A3 DATE: MARCH 2022	DRAWING NO: 6051/1 REVISION: a
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