

Dimensions to be checked on site before commencing work. Any discrepancies shall be reported to the architect immediately.

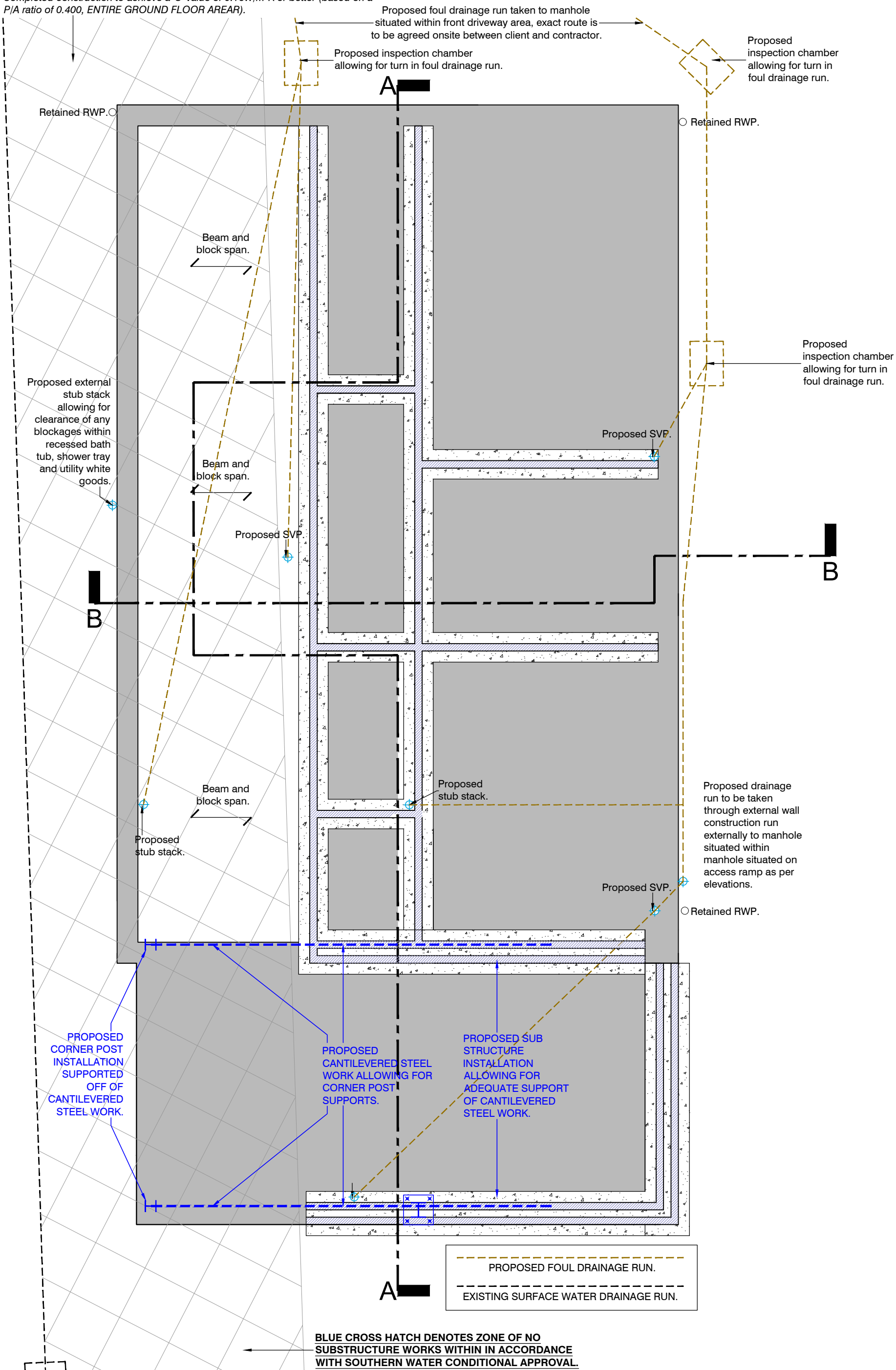
Do not scale from these drawings except for planning purposes. Use figured dimensions only.

Where applicable this drawing is to be read in conjunction with other consultants' drawings.

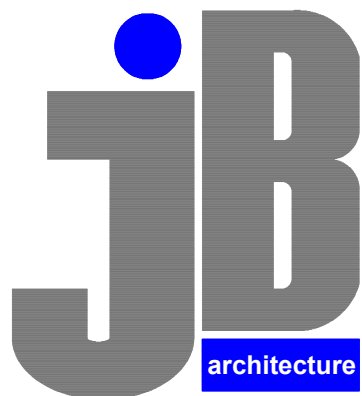
Proposed ground floor construction, ONLY OVER SURFACE WATER 3.5M
ZONE AREA WHERE NEW GROUND FLOOR CONSTRUCTION IS TO BE
INSTALLED (green dotted hatch on plans):

25mm floor finish zone over polythene, 500 gauge vapour barrier on 100mm thick Celotex GA4000 with polythene, 1200g gauge DPM on min.500 gauge vapour barrier and Beam and Block construction system along with ventilated void to be installed in accordance with structural engineers design.

Completed construction to achieve a 'U' value of 0.16W/m²K or better (based on a P/A ratio of 0.400, ENTIRE GROUND FLOOR AREA).



Sub Structure Plan scale 1:50



JB ARCHITECTURE

E: admin@jb-architecturedesign.com
W: www.jb-architecturedesign.com
T: 01243 933732

rev: note: date:

For
MR & MRS LATHAM

Project
**PROPOSED FIRST FLOOR
EXTENSION & ANNEX AT
9C LOVEDEAN LANE,
WATERLOOVILLE, PO8 8HH**

Title
**PROPOSED SUB STRUCTURE PLAN
FOR SOUTHERN WATER SIGN OFF**

Date	Drawn	Scale	Checked
June 2023	SR	as noted @ A2	-
Job Number	Drawing Number	Revision	
BR.654.23	-100	-	

IMPORTANT NOTE:

Do not scale from these drawings except for planning purposes. Use figured dimensions only.

Information relating to the structure i.e. foundation design, joist / steel sizes & padstone requirements are to be confirmed by the Structural Engineer.

Where structural items have been shown / annotated, this is indicative, details of which need further clarification from the Structural Engineer.