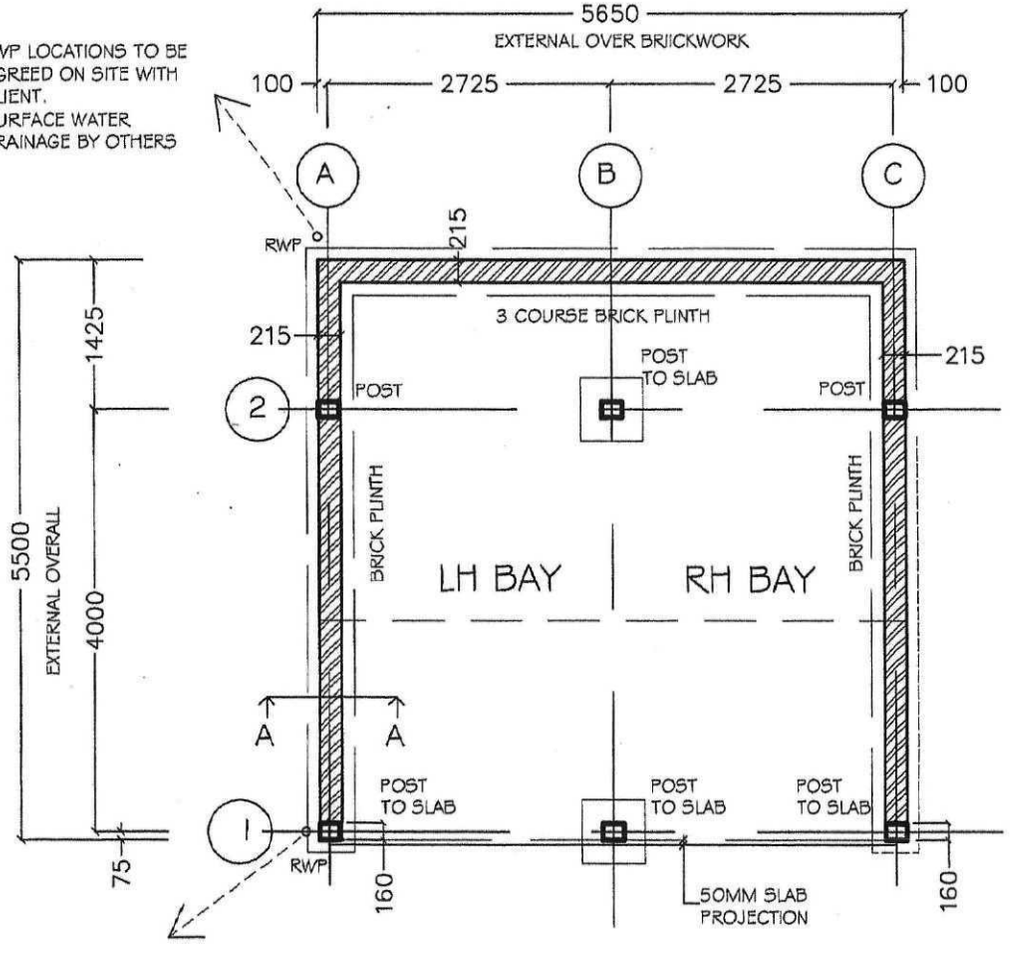
RWP LOCATIONS TO BE AGREED ON SITE WITH CLIENT.
SURFACE WATER DRAINAGE BY OTHERS



FOUNDATIONS

THE TYPE AND DESIGN OF THE FOUNDATIONS WILL DEPEND ON SEVERAL FACTORS:-

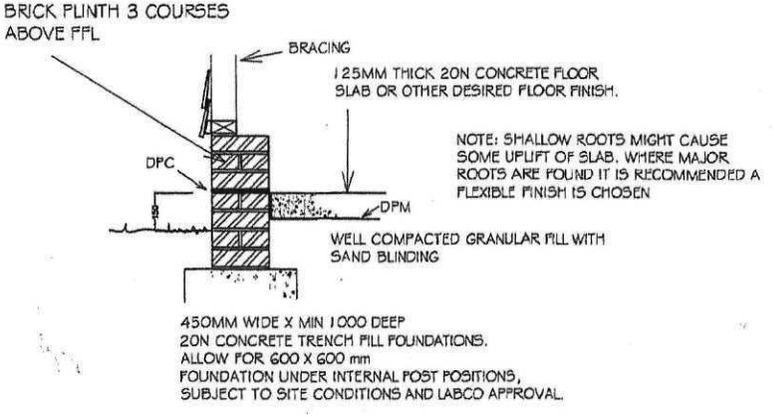
THE TYPE OF THE SUB-STRATA BELOW THE NEW BARN.

THE LOCATION AND SIZE OF ANY TREES IN THE VICINITY OF THE BUILDING.

THE LOCAL KNOWLEDGE OF THE BUILDING INSPECTOR OF THE LOCAL COUNCIL.

THE FOUNDATIONS MIGHT WELL BE DECIDED BY DISCUSSIONS WITH YOUR SELECTED GROUNDWORKER AND AREA BUILDING INSPECTOR. HOWEVER, IN DIFFICULT CONDITIONS (HEAVY CLAY, SOFT GROUND OR VERY WET CONDITIONS) THE BUILDING INSPECTOR MAY INSIST THAT STRUCTURAL CALCULATIONS ARE PROVIDED BY A STRUCTURAL ENGINEER FOR EITHER A RAFT OR PILED FOUNDATION.

WE WOULD ADVISE ALL CUSTOMERS TO SEEK THE ADVICE OF THEIR BUILDING CONTROL OFFICER BEFORE FINALISING THE FOUNDATION DESIGN.



TYPICAL CROSS SECTION A - A

SCALE 1:20

SETTING OUT PLAN FOR 2 BAY STANDARD TYPE BARN

SCALE 1:50 DO NOT SCALE FROM DRAWING - A3 version

Itemref	Quantity	HAMLET BUILDINGS LIMITED 01233 731 111			QUOTE No:	
Designed by DBP		Checked by RW	Approved by - date APPROVED_BY_DATE	File name FILENAME	Date 12.09.08	Scale 1:50/1:20

2-BAY.STANDARD.BARN

ARCHITECTS REF: 1615dbp | REV - | DRG 2

RevNo	Revision note	Date