

Existing drains:-
Any existing drainage runs/directions have been assumed
only & their exact location if any must be verified on site.

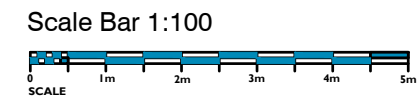
Foul Drainage:-
100Ø flexible joint drains laid at 1 in 40 generally to BRS 80. Locate & connect to exg system.

SVP:-
Box in 100Ø SVP. Flash through roof to external air & provide birdcage.

RWP's :-
63dia rwp colour to match exg



new stud partitions to be 100 x 50 studs at 900crrs vertically & 450crrshorizontally& to be staggered .12.5m ply both sides to give additional support to existing purlin pl/bd & skim with scrim cloth joints to both sides (2 layers to bathrooms).
100mm rockwool sound insulation between studs



Any drains passing under building to be exposed & encased in 150mm conc.

All structural timber is to be stress graded

Rev.		By	Date



Tel : 07581 056 056

Site	393 Dickenson Road Longsight Manchester
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Title
Proposed Plans

Project Manager/ Checked	Drawn By	Scale 1:100@ A3	Date 0623
Arch./Des.	Drawing Number	F05/ST/06	
			Rev.