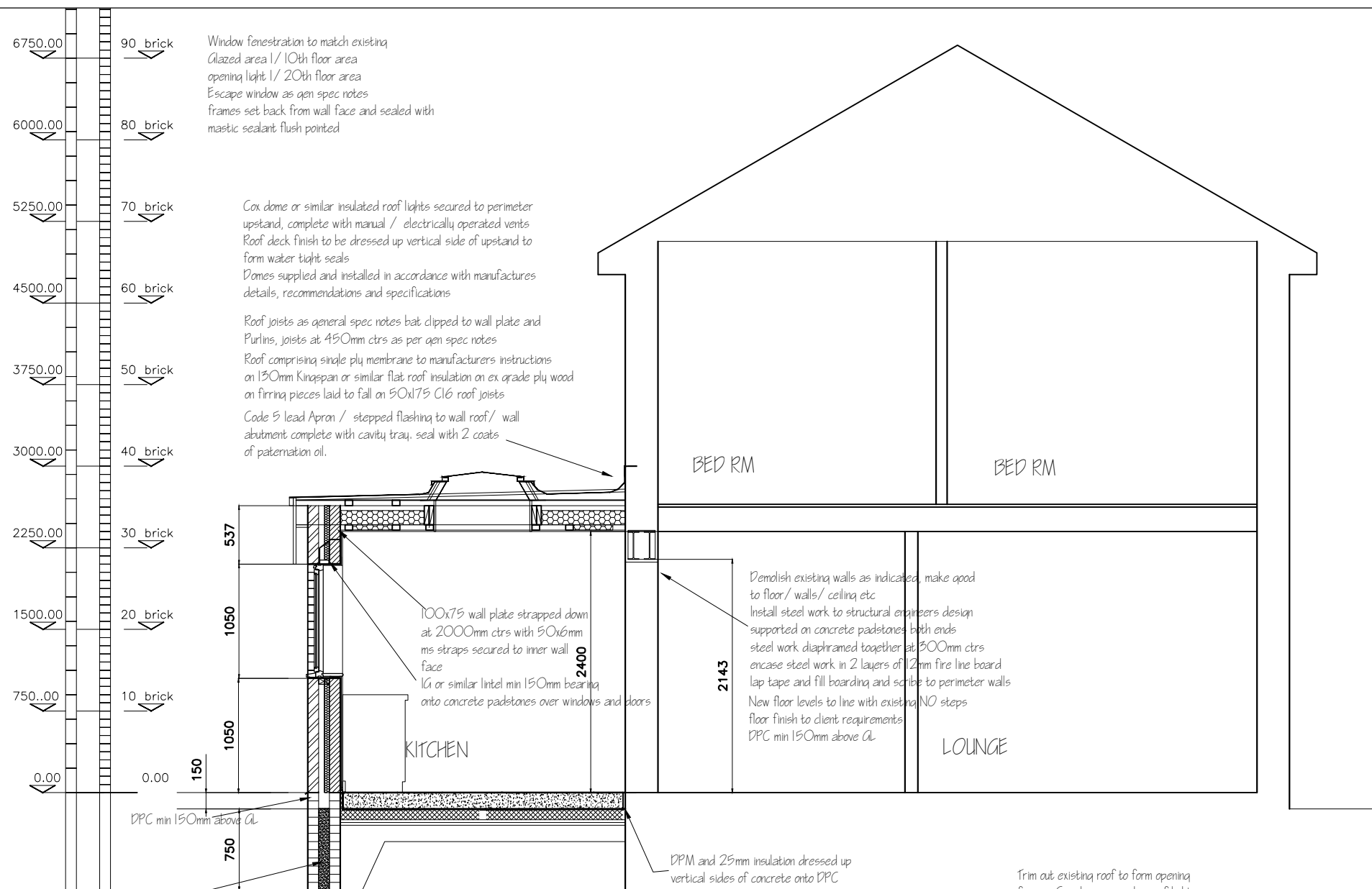
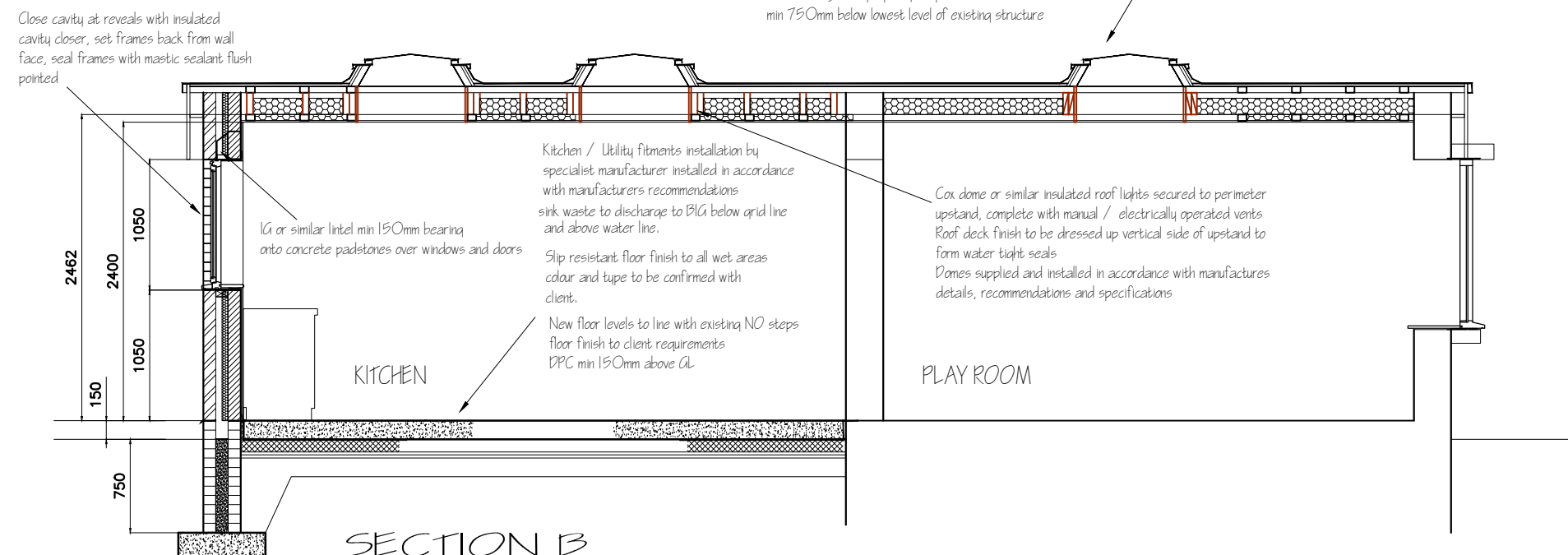




SECTION A



SECTION B

Grab up existing redundant drains and services cap off and seal as required make good to ground and consolidate in 300mm layers

New IC as per gen spec notes complete with sealed cover Concrete base and haunching - concrete ring system medium duty cover - tupe to be decided on site

Install new IC as shown complete with concrete base and haunching, medium duty cover set in grease

Check existing drains for suitability make good as required extend drains as shown to connect to new services

All drains under building to be encased in 150mm concrete provide RC lintel over drain passing through walls and foundations provide rodding access point to head of drains

Assumed separate system of drains (to be determined on site through investigation)

Any drains passing under building to be encased in 150mm concrete, provide RC lintel over drains passing through foundations, provide rodding access.

Assumed line of drains -depth to be checked on site Foundations to invert of drains

LAYOUT AS PROPOSED

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO ORDERING OR ERECTING MATERIALS DO NOT SCALE.

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PROPOSED KITCHEN EXT.N and
INTERNAL ENSUITE

CLIENT

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MANCHESTER M40 3WS

REV.	DRG.NO.
DATE	SCALE
FEB 2021	1:50 @ A3