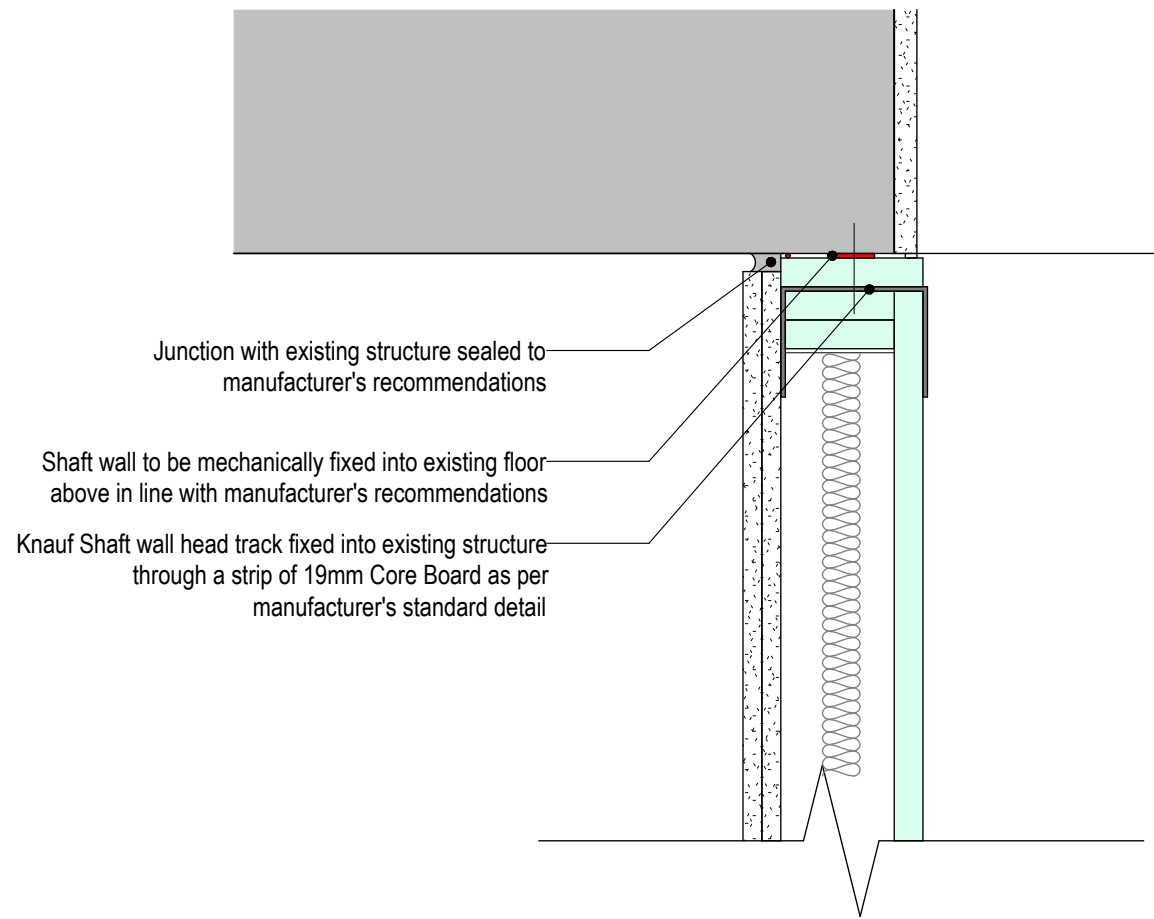
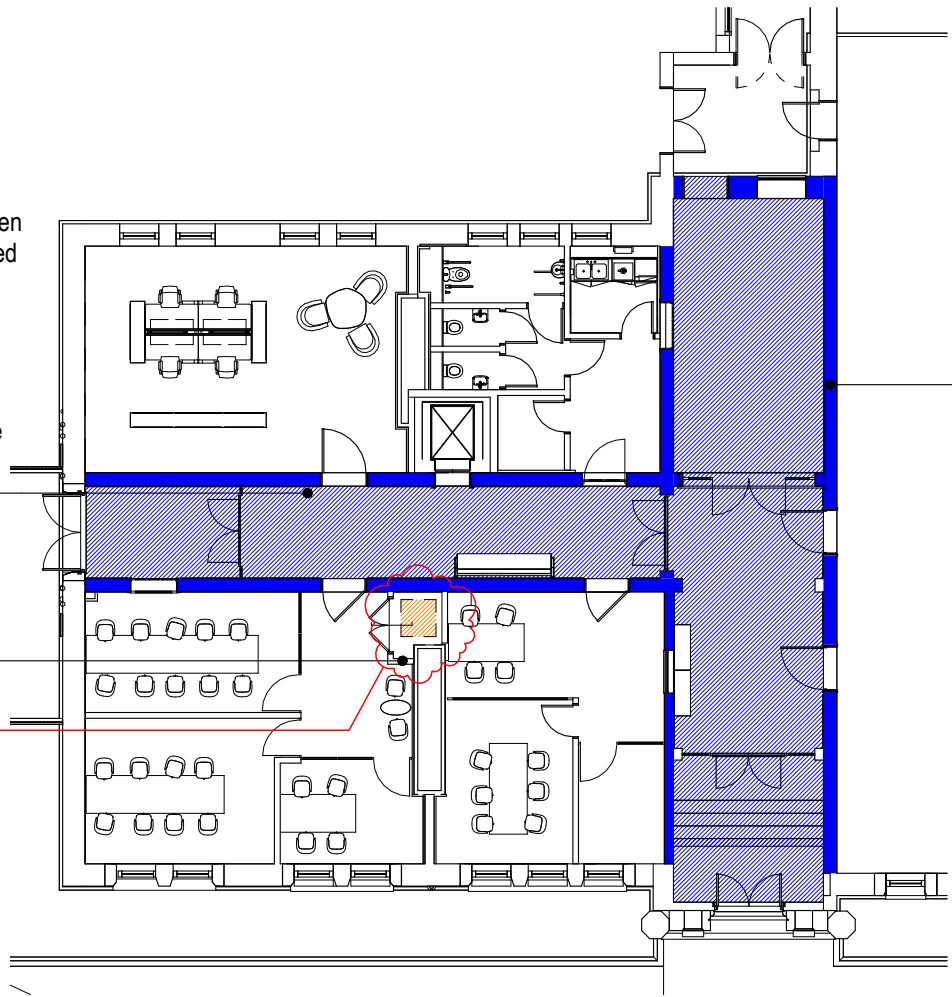




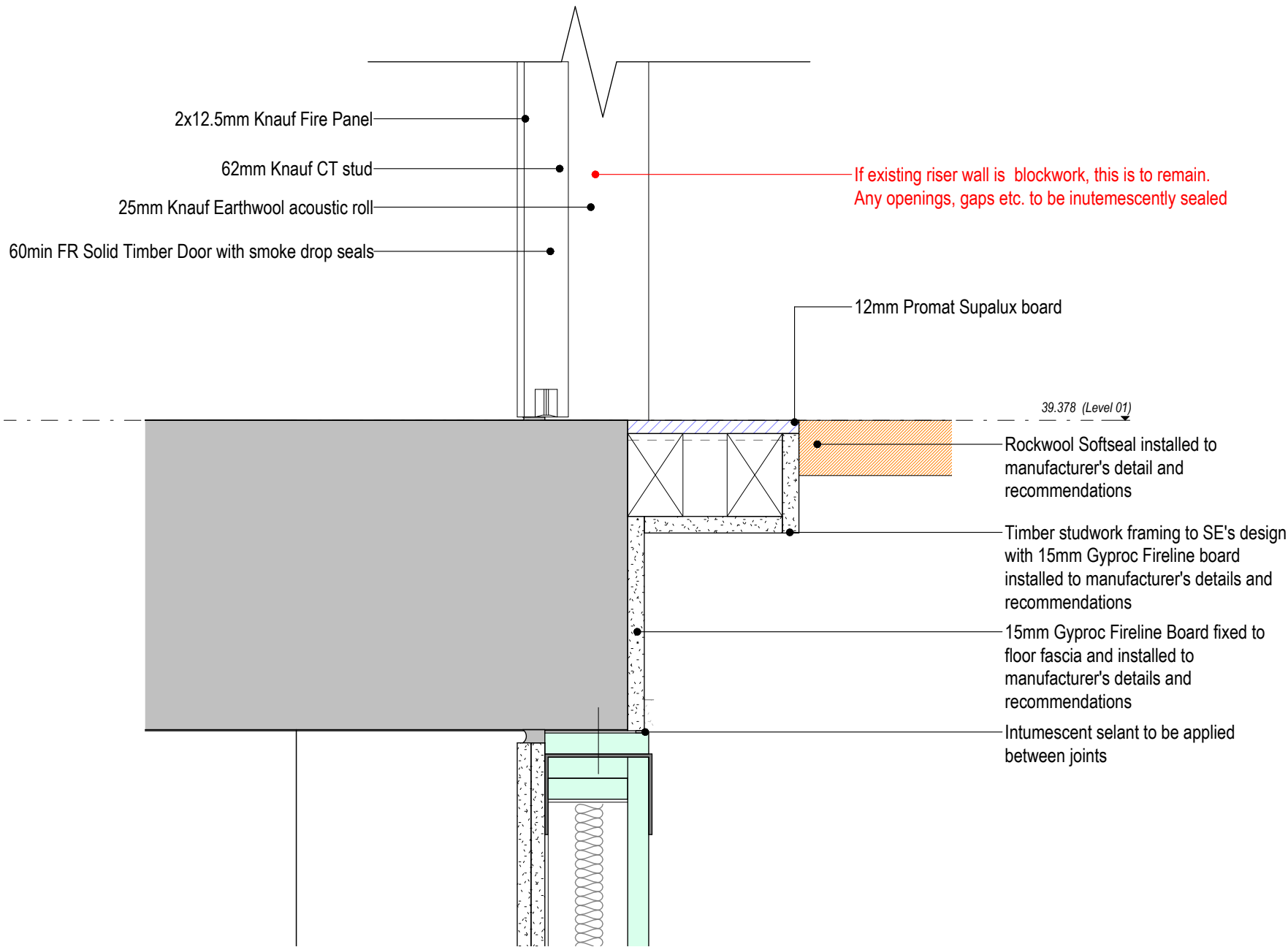
Notes:
Existing floor penetrations to be identified during remediation work. Once remediation work has been completed, fire stopping to be provided to identified penetrations.

Please refer to fire strategy drawings
"The existing corridor floors and walls provide 60min fire integrity only. Any existing and new fire penetrations through the corridor floors and walls should achieve 60mins fire resistance."
Horizontal fire stopping (60 mins) to be provided at floor level of existing service risers, please use Rockwool FirePro Soft Seal installed to manufacturer's details and recommendations

P1 - Riser wall + floor construction to be assessed - 60min FR required.

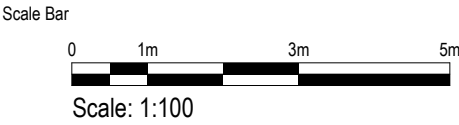
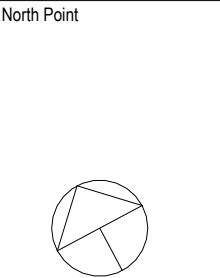


2 Fire Stopping_Level GF_Shaft wall detail
1 : 200



1 Shaft wall details
1 : 5

Notes:
• This drawing is copyright.
• Do not scale dimensions from this drawing.
• This drawing is to be read in conjunction with all other relevant drawings.
• All discrepancies on this drawing are to be reported to the architect.
• Do not modify any element of this drawing.
• Use drawing only for purpose(s) issued.
• This drawing may contain colour.



Key Plan



The following external model files are included within this drawing:

P2	2023/12/01	Listed Building Consent Submission.	AB	RM
P1	2023/11/28	Stage 4 Issue for Costing	AB	RM
Rev	Date	Revision Notes	Drawn	Review



Project
Rutherford Building

Drawing Title
Internal wall Details

Job Number 141532	Date	Security Classification	Drawn By MC
Scale@A2 As indicated	Purpose LISTED BUILDING CONSENT	Reviewed By AB	
Drawing Number 2525-RBUM-ARC-XX-ZZ-DR-A-2525	Revision P2		