

DO NOT SCALE FROM THIS DRAWING
ALL DIMENSIONS TO BE VERIFIED BY THE CONTRACTOR ON SITE



60MIN. FIRE COMPARTMENT AREA.

Where original skirting boards are present - to be carefully removed and reinstalled above new acoustic floor.

Flanking strips to be installed as part of acoustic flooring system.

Original cornice profiles to remain fully intact.

Suspended ceiling depth increased to preserve depth of original cornice profiles.

Flexible intumescent sealant around perimeter junction of plasterboard.

New acoustic flooring system laid over existing floor boards.

Floors stripped back to existing floor boards. Existing boards to remain.

Original 'pugging' to remain where present - removed locally to enable service penetrations.

Original 'lath & plaster' ceiling to remain where present.

New suspended ceiling system to be installed below original ceiling.
170mm standard drop, increased as necessary to preserve depth of any original cornice profiles.

1No. layer of 19mm Gyproc SoundBloc F
1No. layer of 15mm Gypsum-based plasterboard.

Suspended Ceiling Detail
below Original Ceiling scale 1:5

A	Revised to ensure cornice remains intact.	May 22	AR	
REV	DESCRIPTION	DATE	BY	CHKD

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client details
Mile Property Group Ltd

project details
Custom House
The Terrace, Gravesend, DA12 2DE

drawing title
DETAIL 05
Suspended Ceiling Detail

date scale drawn by checked by
Apr'21 1:5 @ A3 AR

project no:	drawing no.	revision
1735	104	A