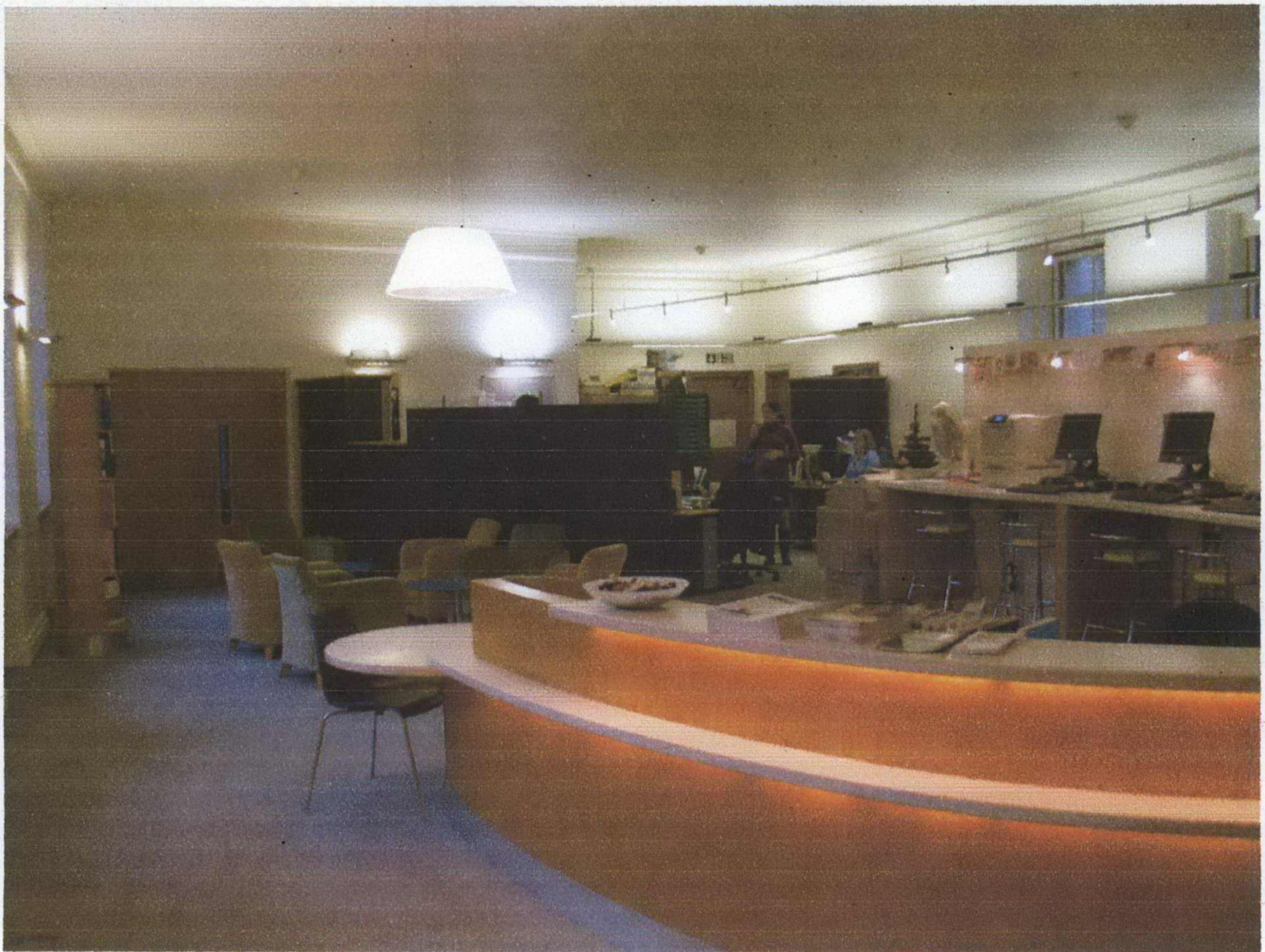




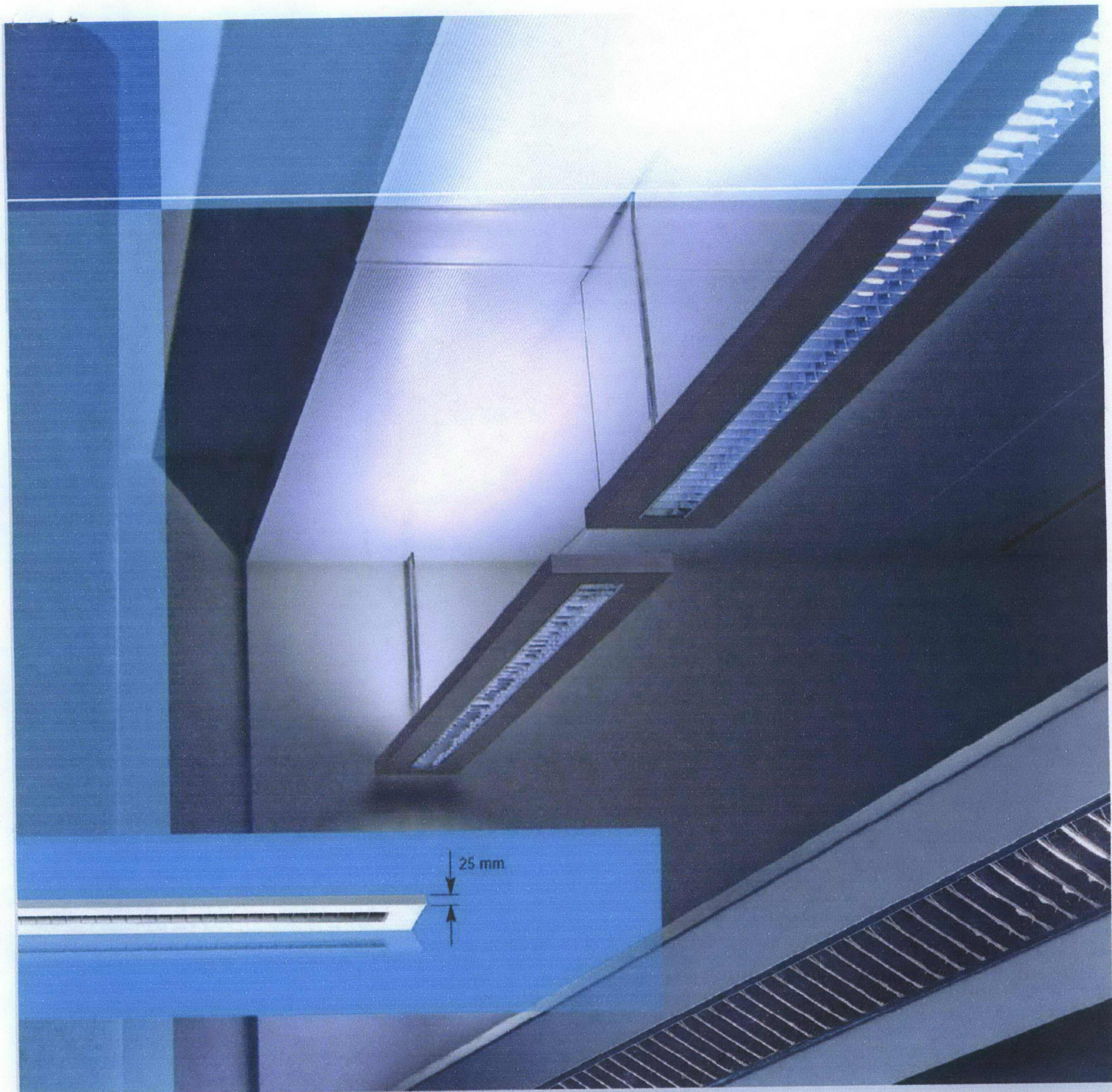
revision

job title
UNIVERSITY OF LONDON · SENATE HOUSE
SOUTH BLOCK, MALET STREET, WC1
PROPOSED ALTERATIONS

drawing title
PHOTOGRAPHS OF THE SITE

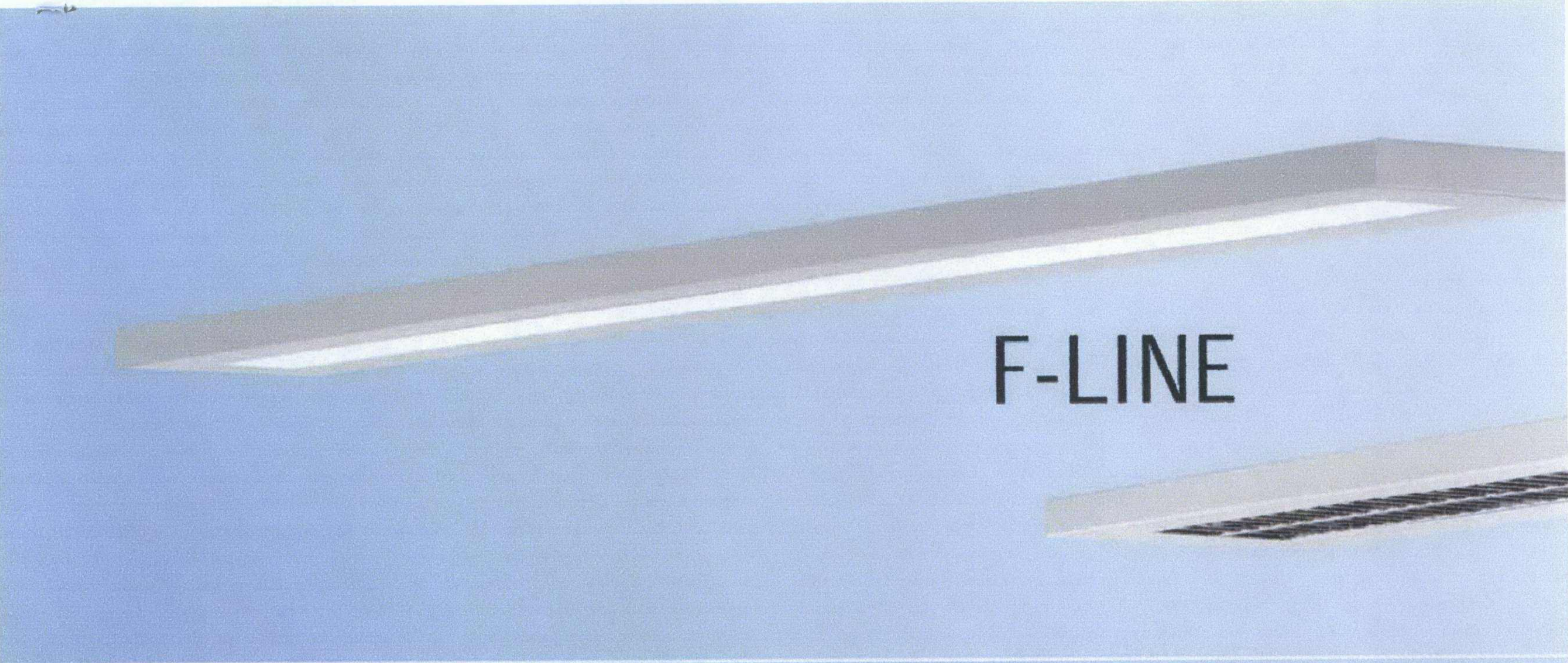
AHP architects
52 LANGHAM ROAD, TEDDINGTON, MIDD, TW11 9HQ 020-8943 3443

scales	NTS	date	0108	drawn	my
job	223	CI/Sib	number	V1	revision



RIDI

F-LINE



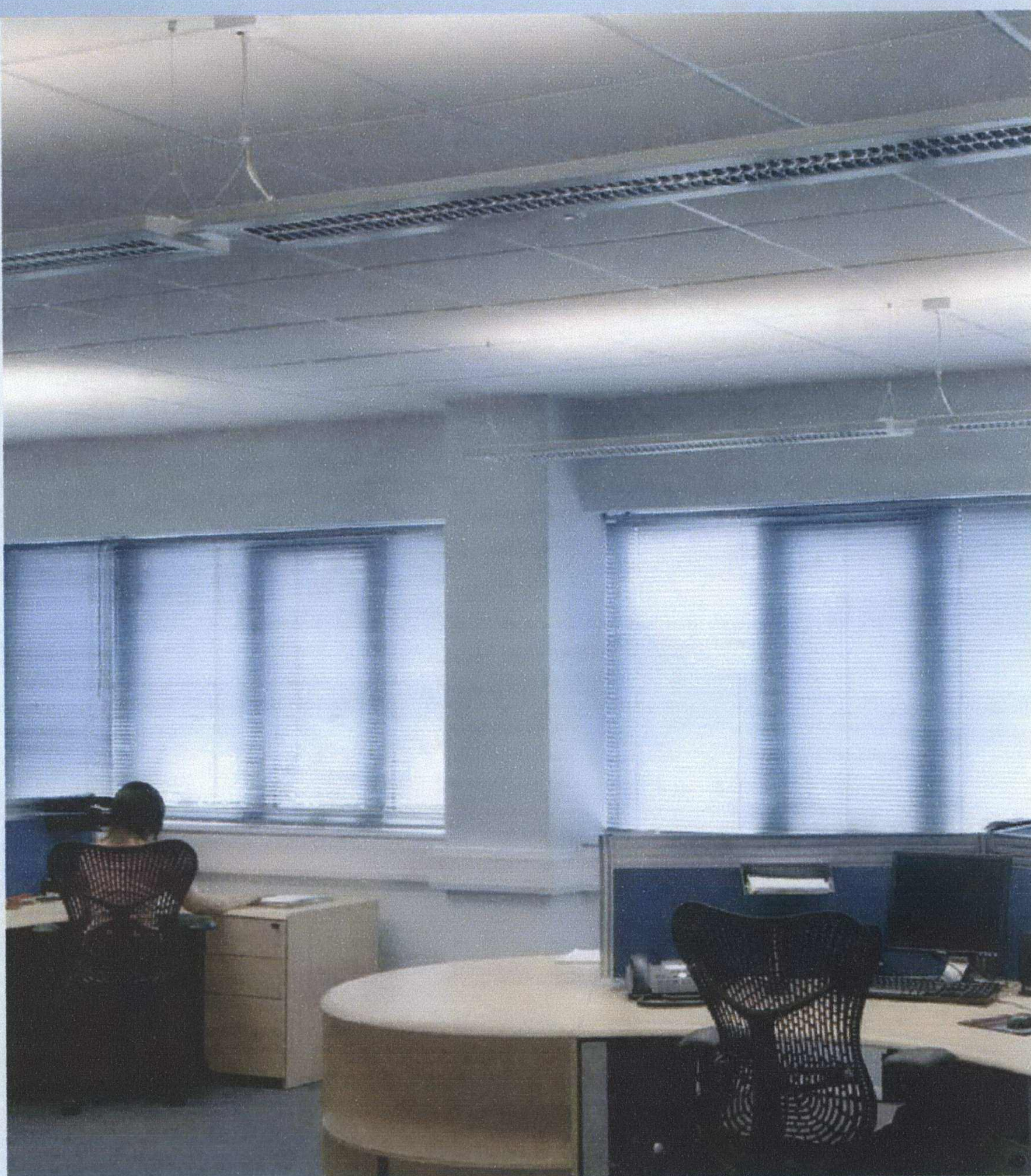
F-LINE

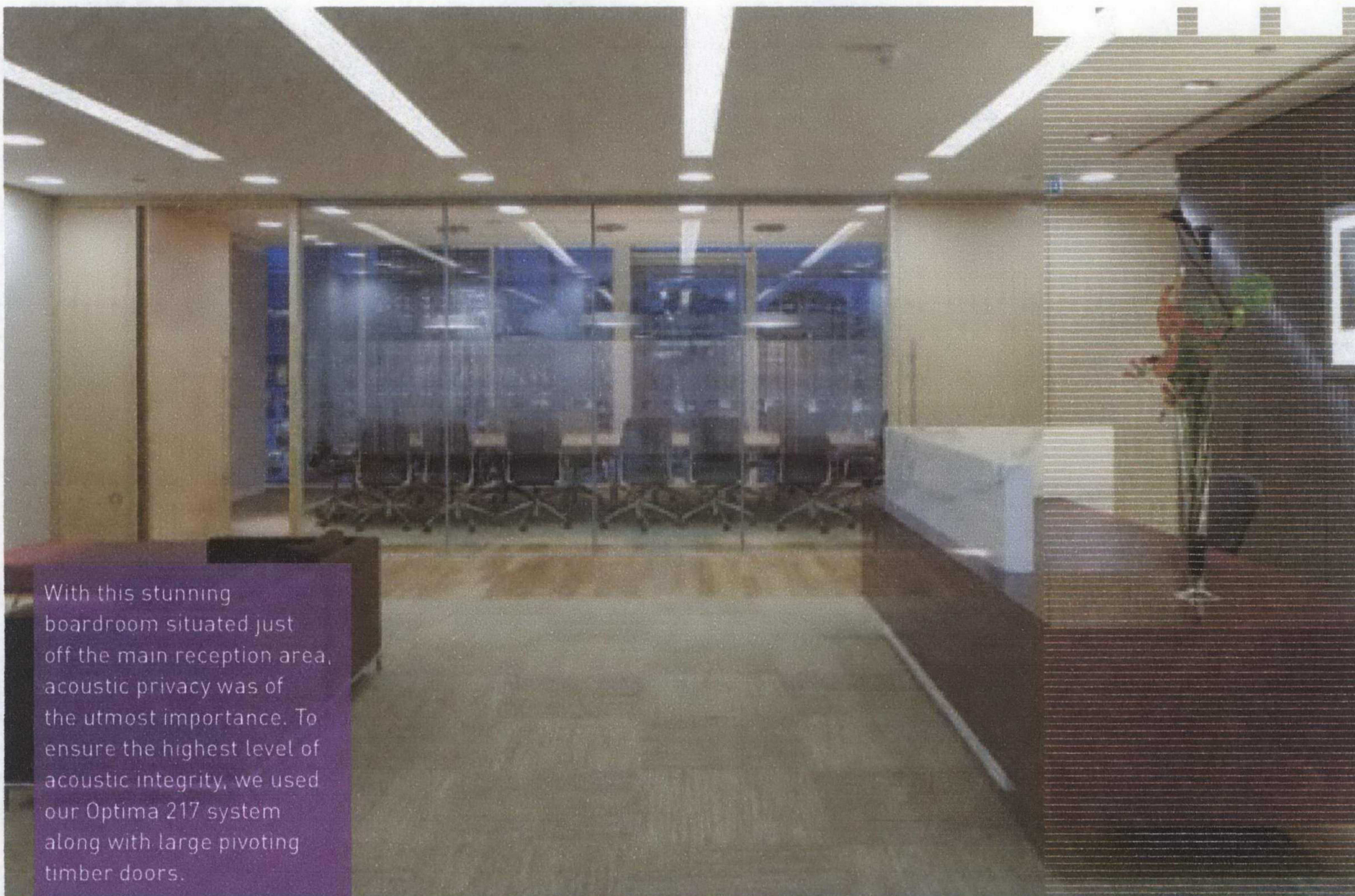
F-LINE

RIDI has developed the F-LINE series of surface / suspended luminaires to suit the demands of modern interior and product design combined with the very latest luminaire technology.

An ultra-slim, contemporary single luminaire providing interesting architectural scope for wire suspended solutions.

F-LINE, a direct-indirect low-profile high-tech luminaire optimised for use with latest T5 lamp and gear technology.





With this stunning boardroom situated just off the main reception area, acoustic privacy was of the utmost importance. To ensure the highest level of acoustic integrity, we used our Optima 217 system along with large pivoting timber doors.

Optima 217

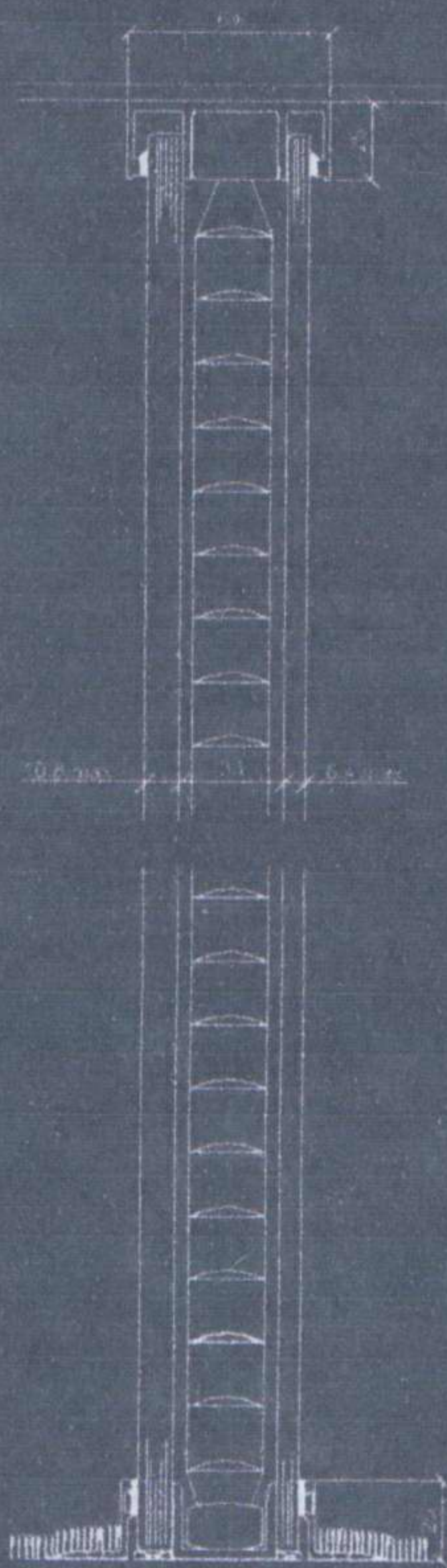
Workspace redefined



This marketing suite needed to sell the space to potential tenants by demonstrating the versatility and elegance of glass partitions. The Optima 217 system with integral blinds for added privacy and timber doors with stainless steel stop detail was the ideal solution.

Optima 217 Data

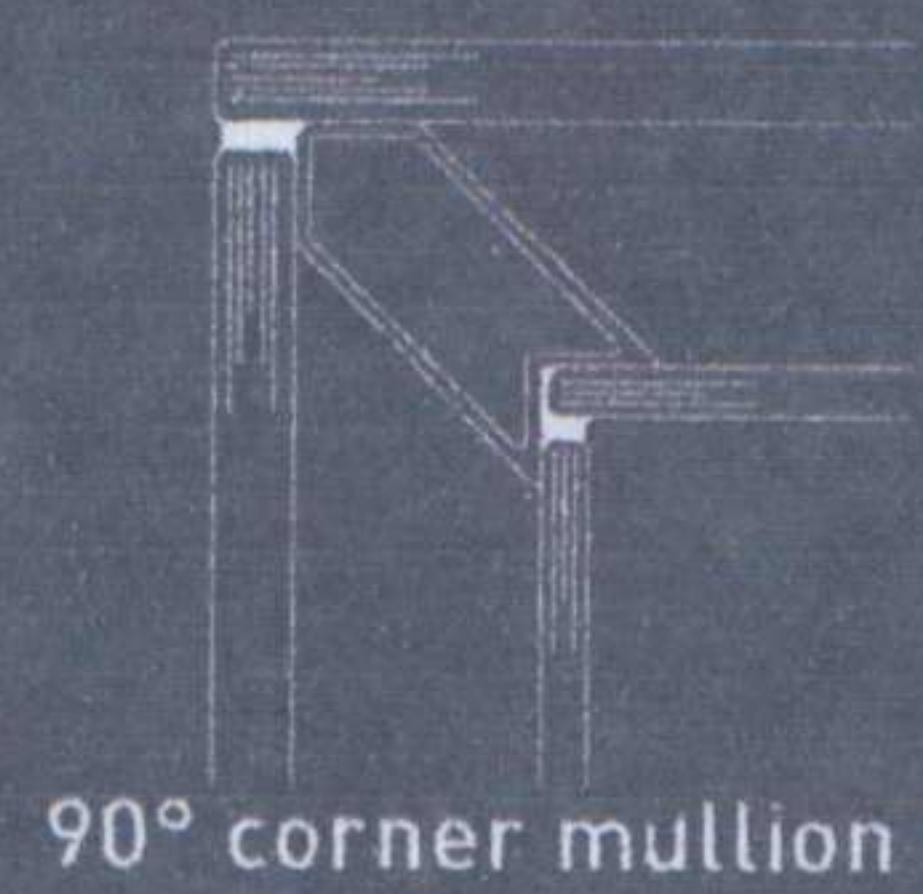
25mm below ceiling channel - 25mm angles with integral blinds



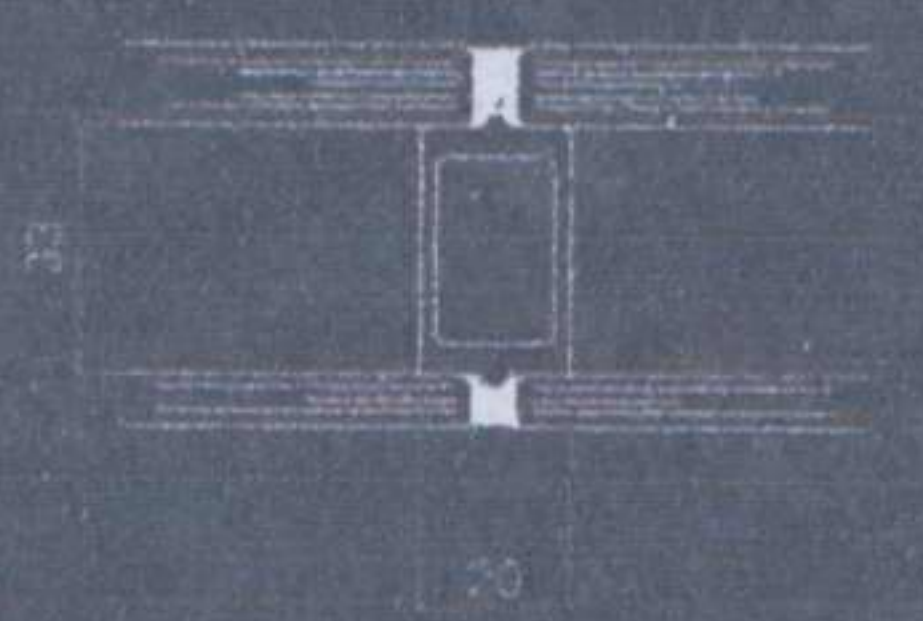
25mm below ceiling channel - 25mm floor channel



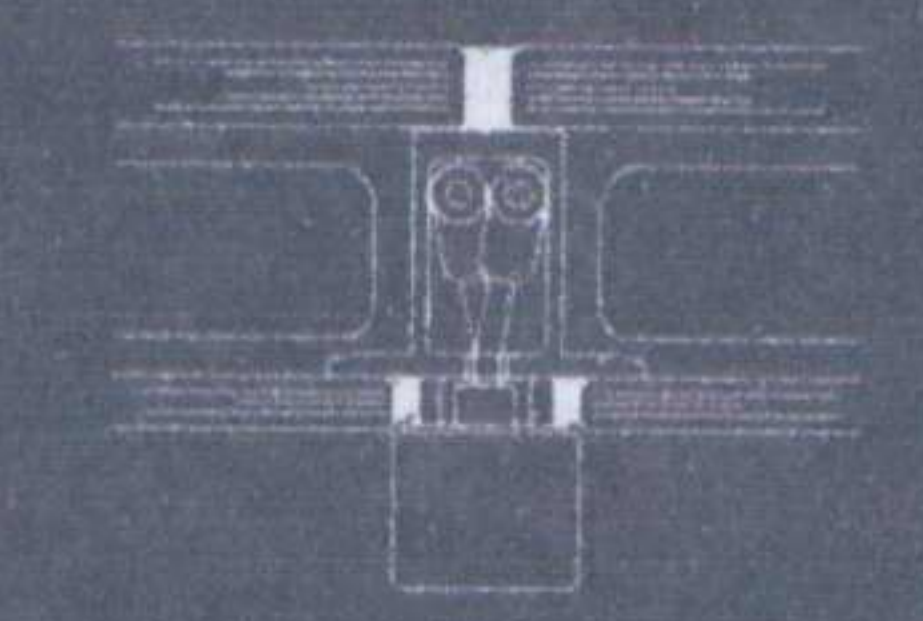
90° corner mullion



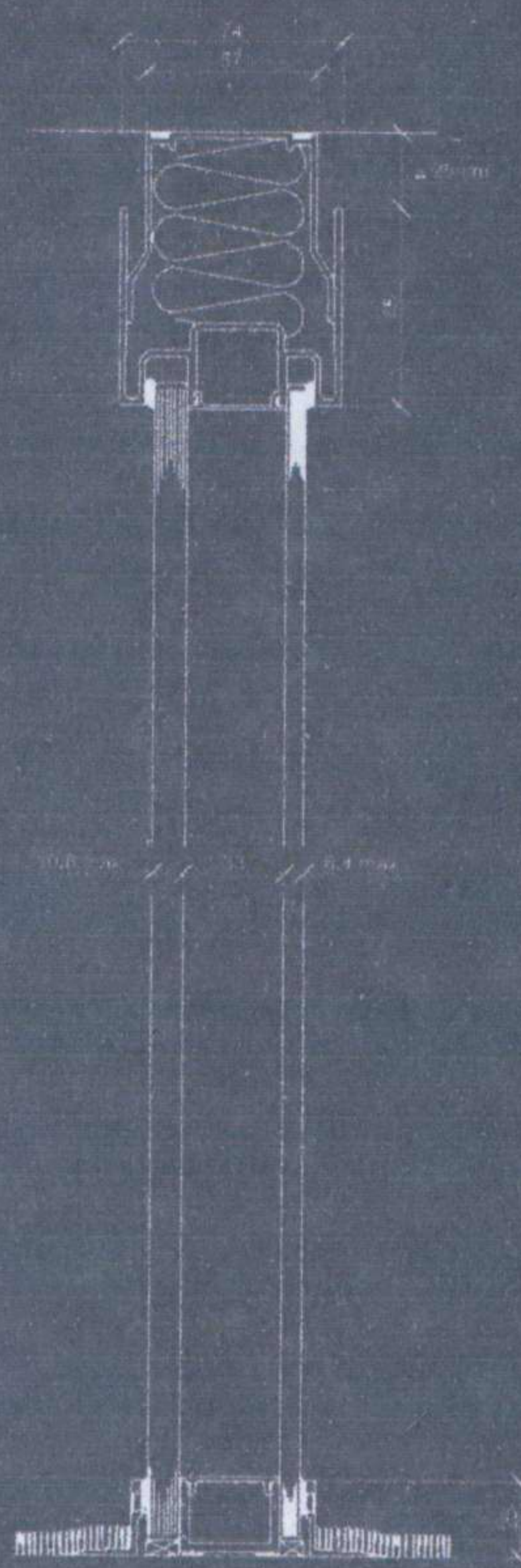
Hidden mullion



Blind mullion



Two-part deflection head



Complementing the 217 range perfectly, our pivoting double glazed door incorporates double brush seals on the leading and back edges to maintain acoustic integrity.