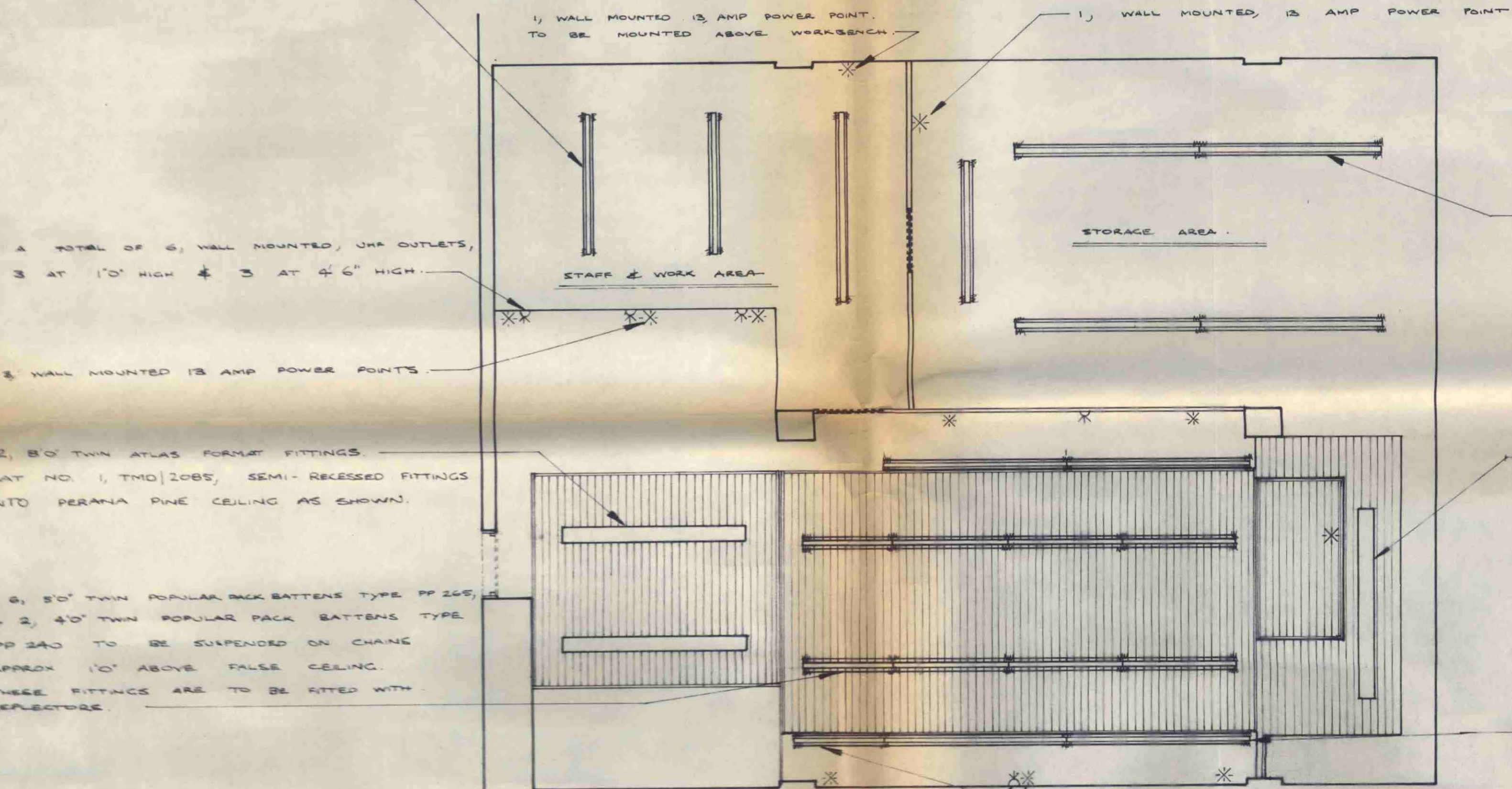
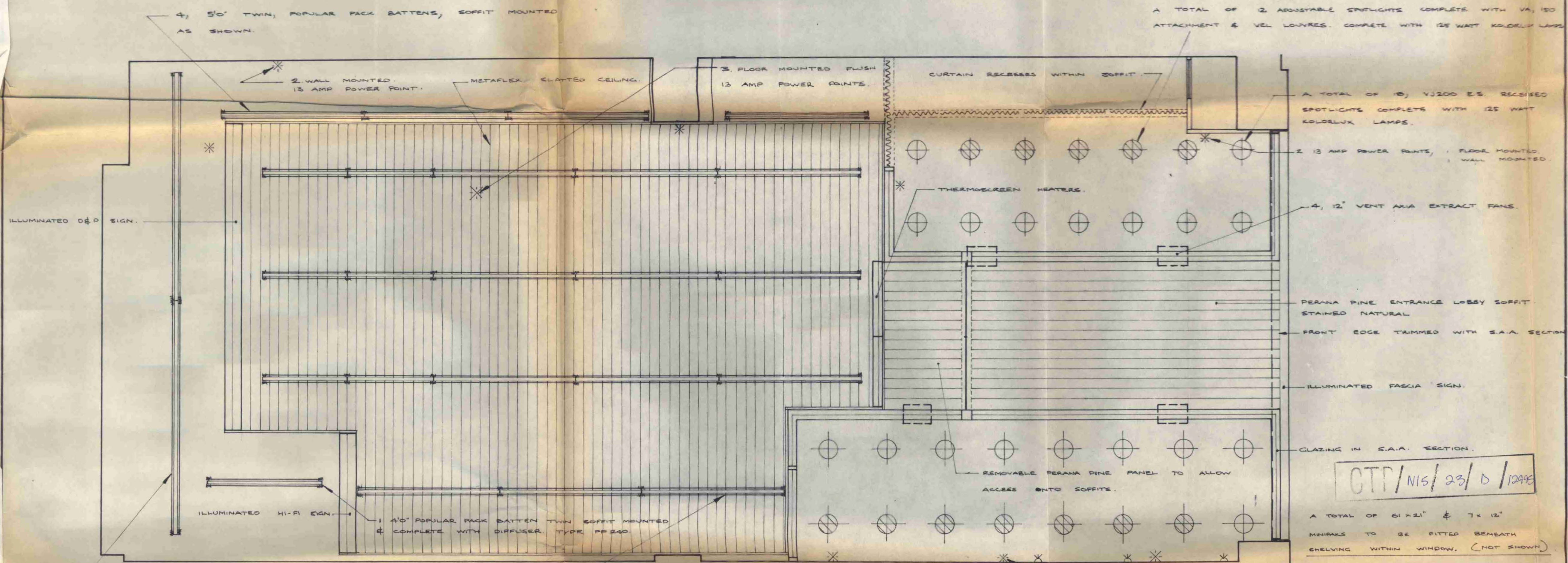


1, 8'0" TWIN POPULAR PACK BATTEN, TYPE PP 215 WITH REFLECTOR & 2, 6'0" TWIN POPULAR PACK BATTENS, TYPE PP 2685 TO HANG ON CHAINS WITHIN STAFF & WORK AREA, AS SHOWN APPROX 8'0" FROM FLOOR. THESE FITTINGS ARE TO BE LOCALLY SWITCHED.

2, 3'0" ATLAS ARROW SLIM FLUORESCENT FITTINGS TO EACH 4'6" RADIO SHOWCASE.
4, 3'0" ATLAS ARROW SLIM FLUORESCENT FITTING TO EACH 6'0" RADIO SHOWCASE. (NOT SHOWN.)



BASEMENT ELECTRICAL LAYOUT.
SCALE: 1/4" TO 1'0"

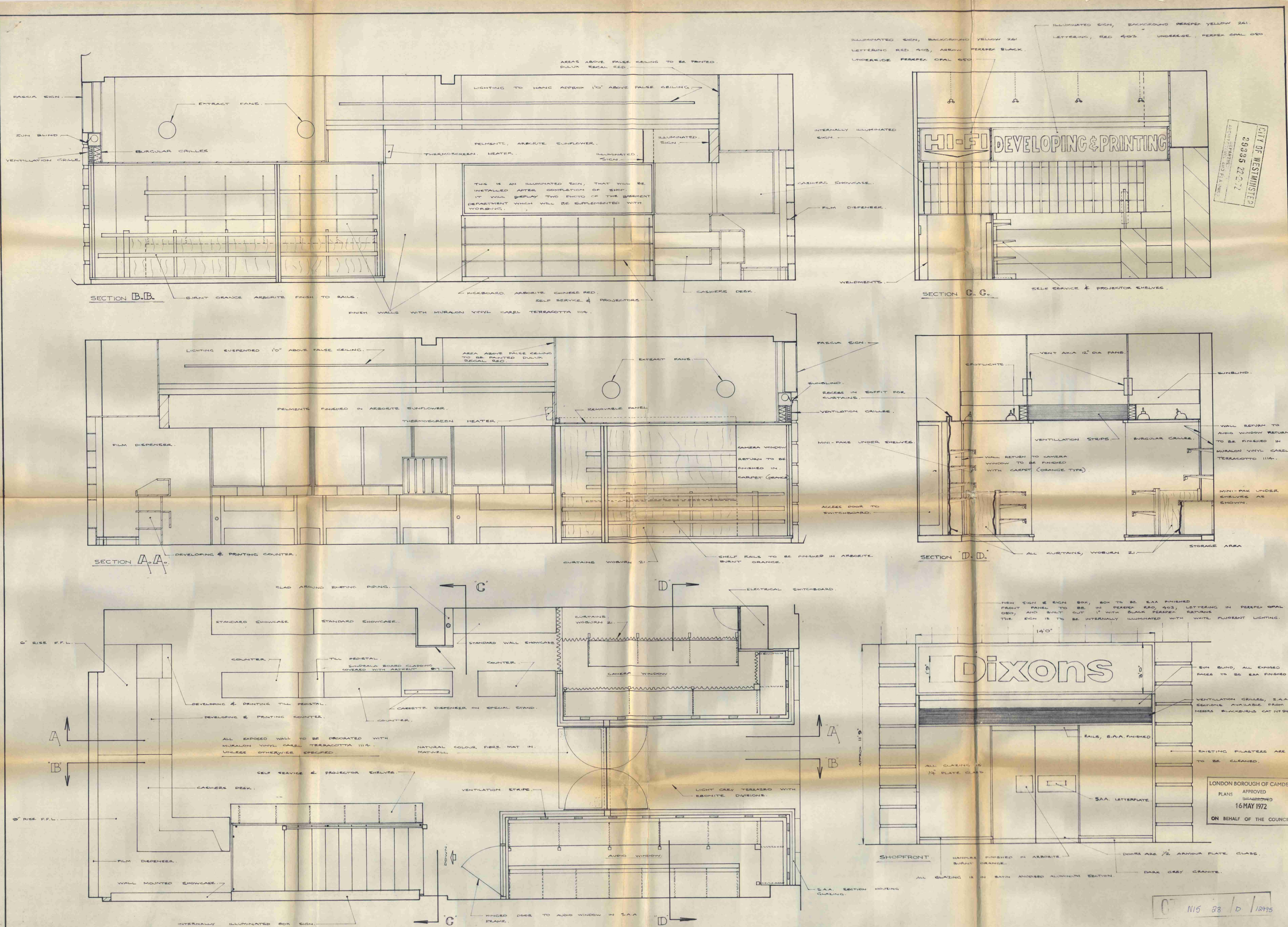


GTP/NIS/23/D/12495

A TOTAL OF 61x21" & 7x12" MINIPAKS TO BE FITTED BENEATH SHELVING WITHIN WINDOW. (NOT SHOWN.)

GROUND FLOOR ELECTRICAL LAYOUT.
SCALE: 1/2" TO 1'0"

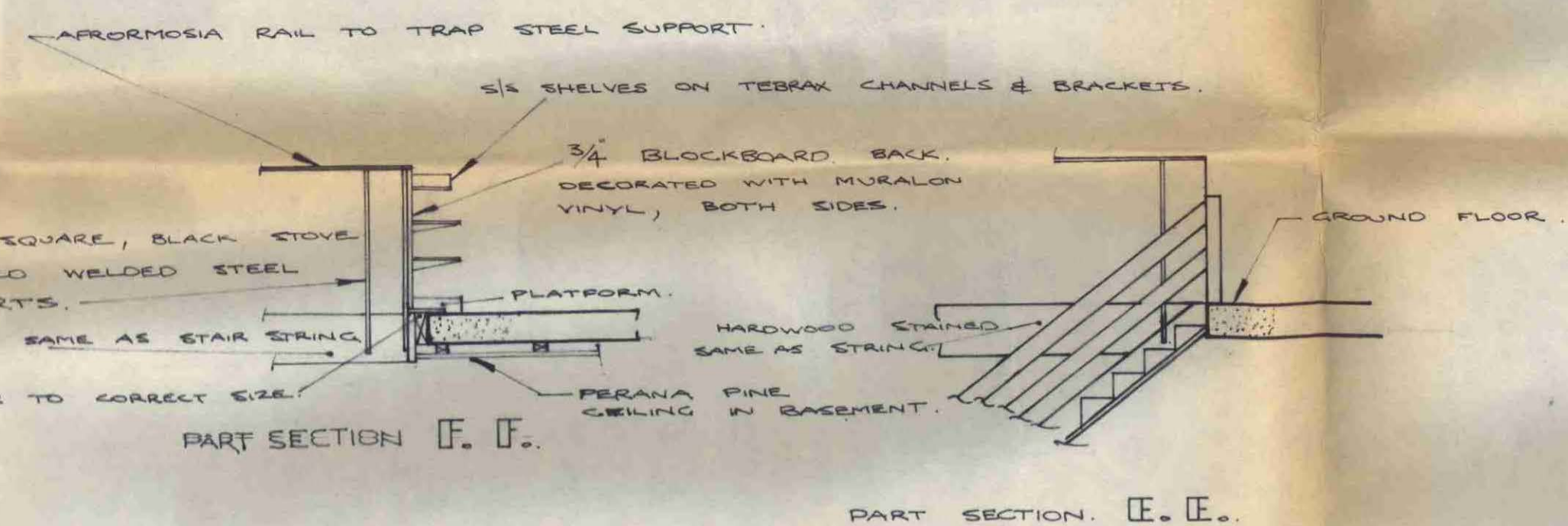
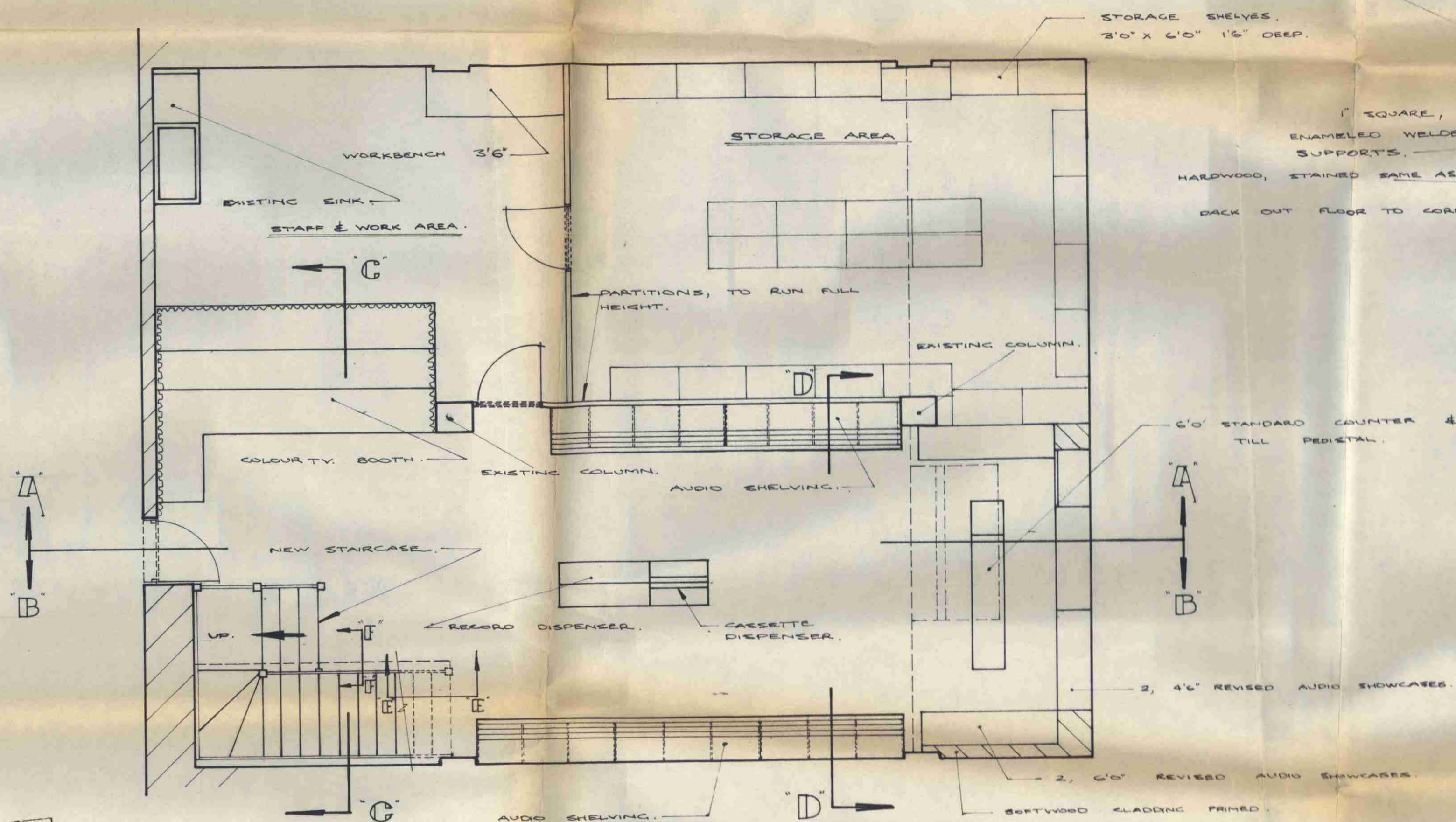
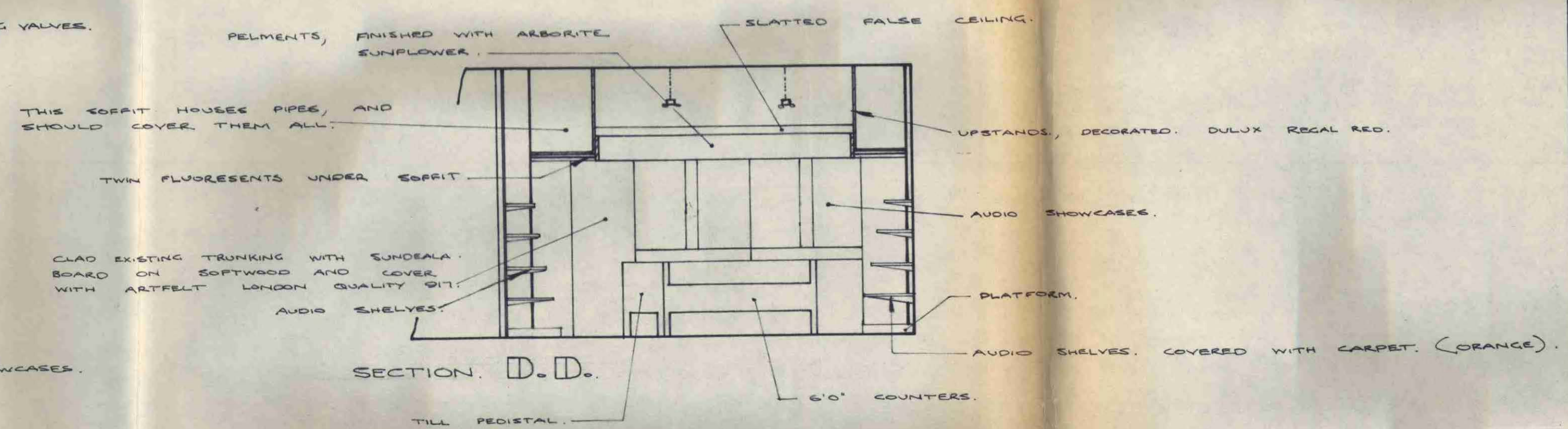
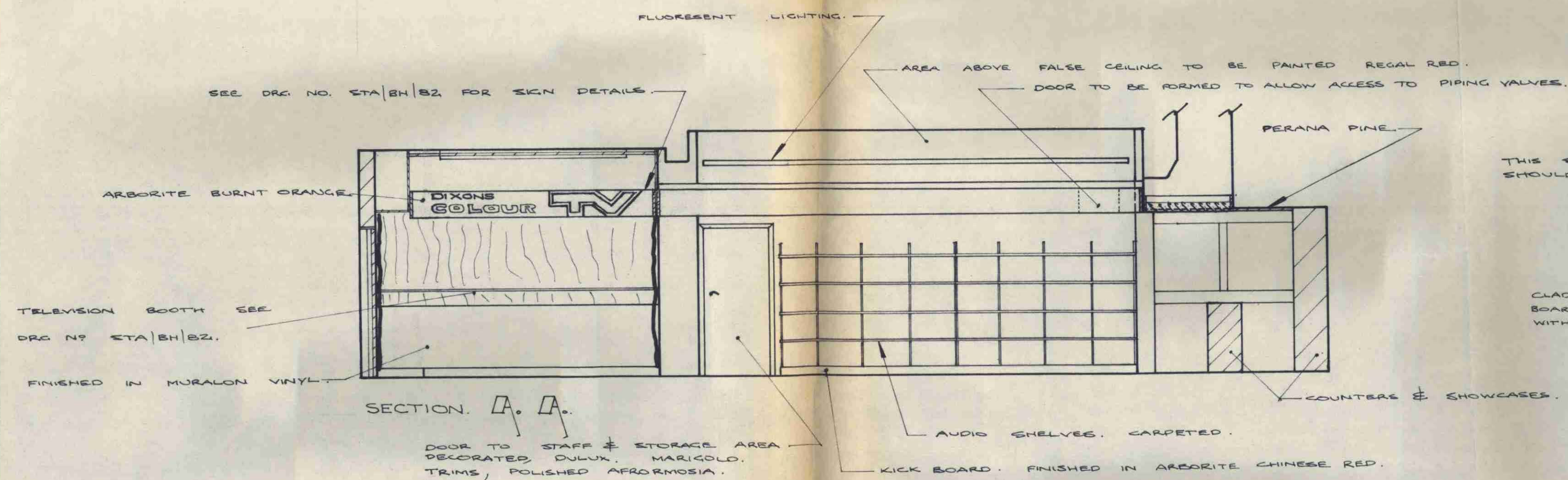
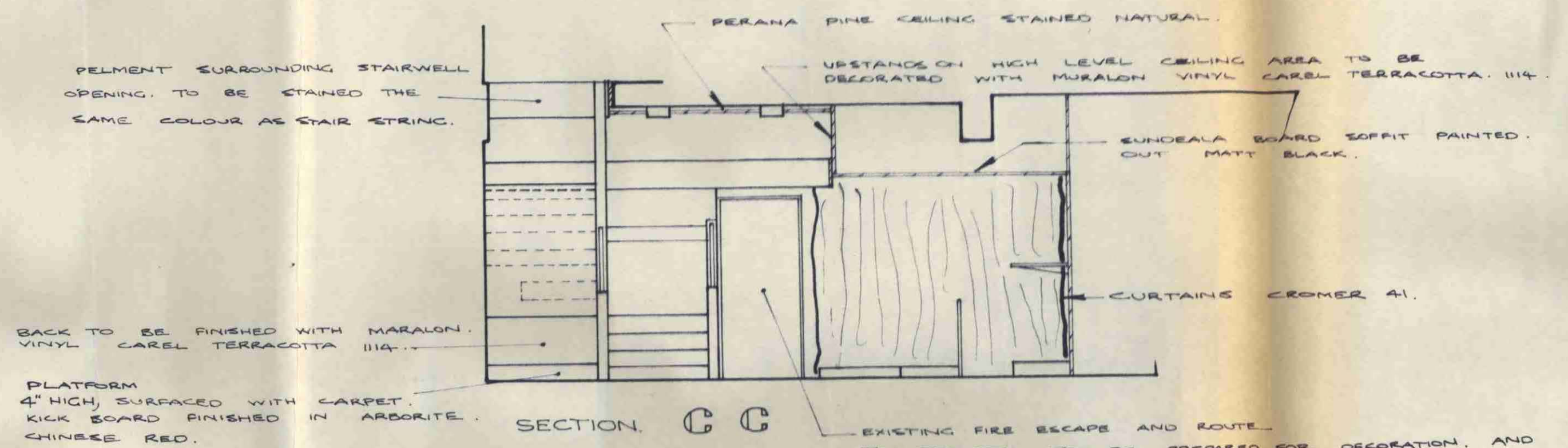
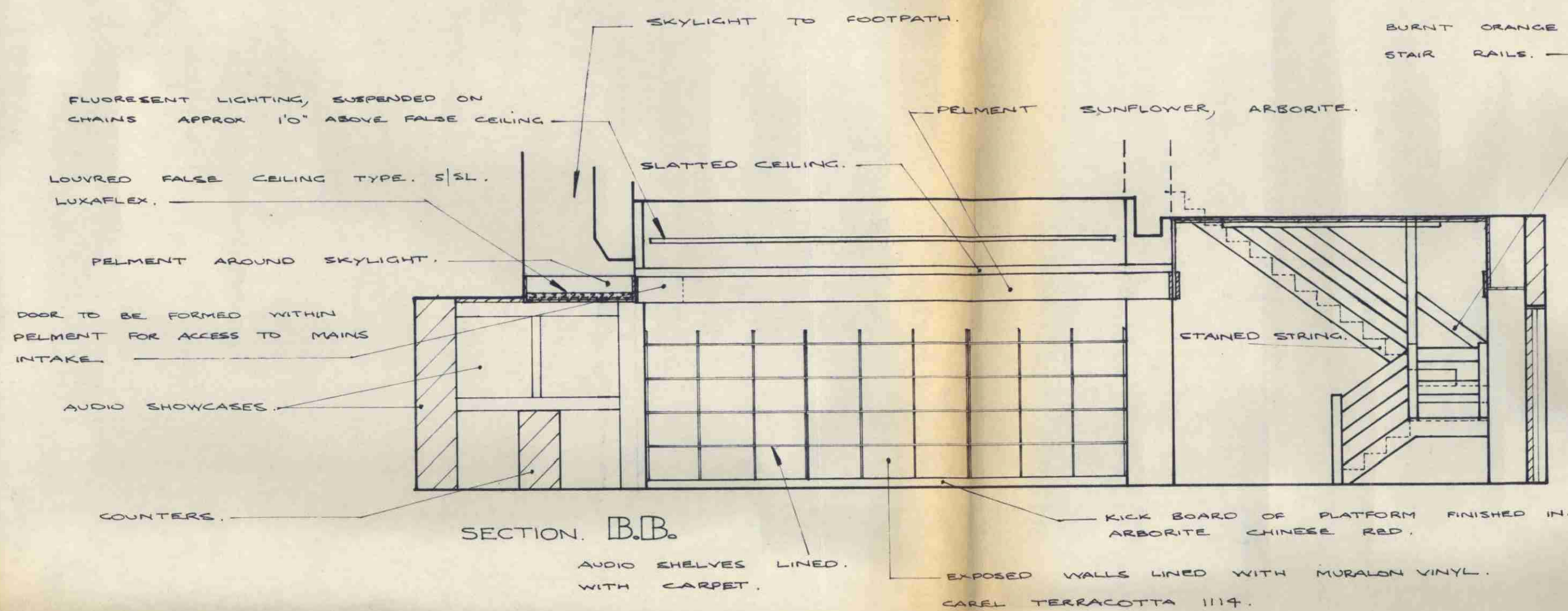
2, 8'0" TWIN, POPULAR PACK BATTENS SOFFIT MOUNTED & COMPLETE WITH DIFFUSERS, TYPE PP 215



CITY OF WESTMINSTER
20835 22072

LONDON BOROUGH OF CAMDEN
PLANS APPROVED
16 MAY 1972
ON BEHALF OF THE COUNCIL

C N15 88 / D / 12995



NOTE

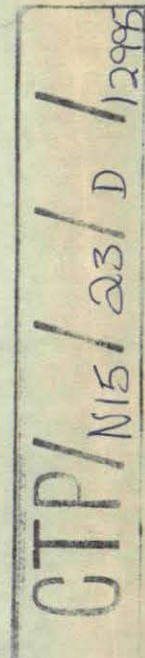
ALL MATERIALS USED, (INCLUDING CEILINGS AND SOFFITS), MUST COMPLY TO CLASS I FIRE SPREAD REGULATIONS.

ALL PIPING SHOULD BE COVERED, AND ACCESS SHOULD BE AVAILABLE TO VALVES.

ACCESS SHOULD ALSO BE MADE TO MAINS INTAKE AS SHOWN.



15/23/D/1996



NOT TO SCALE.
DATE: DECEMBER 1971
DEC No: HOLDS 10.

DRAWN BY D. SHEPPARD.
DESIGN DEPARTMENT.
DIXONS PHOTOGRAPHIC LTD