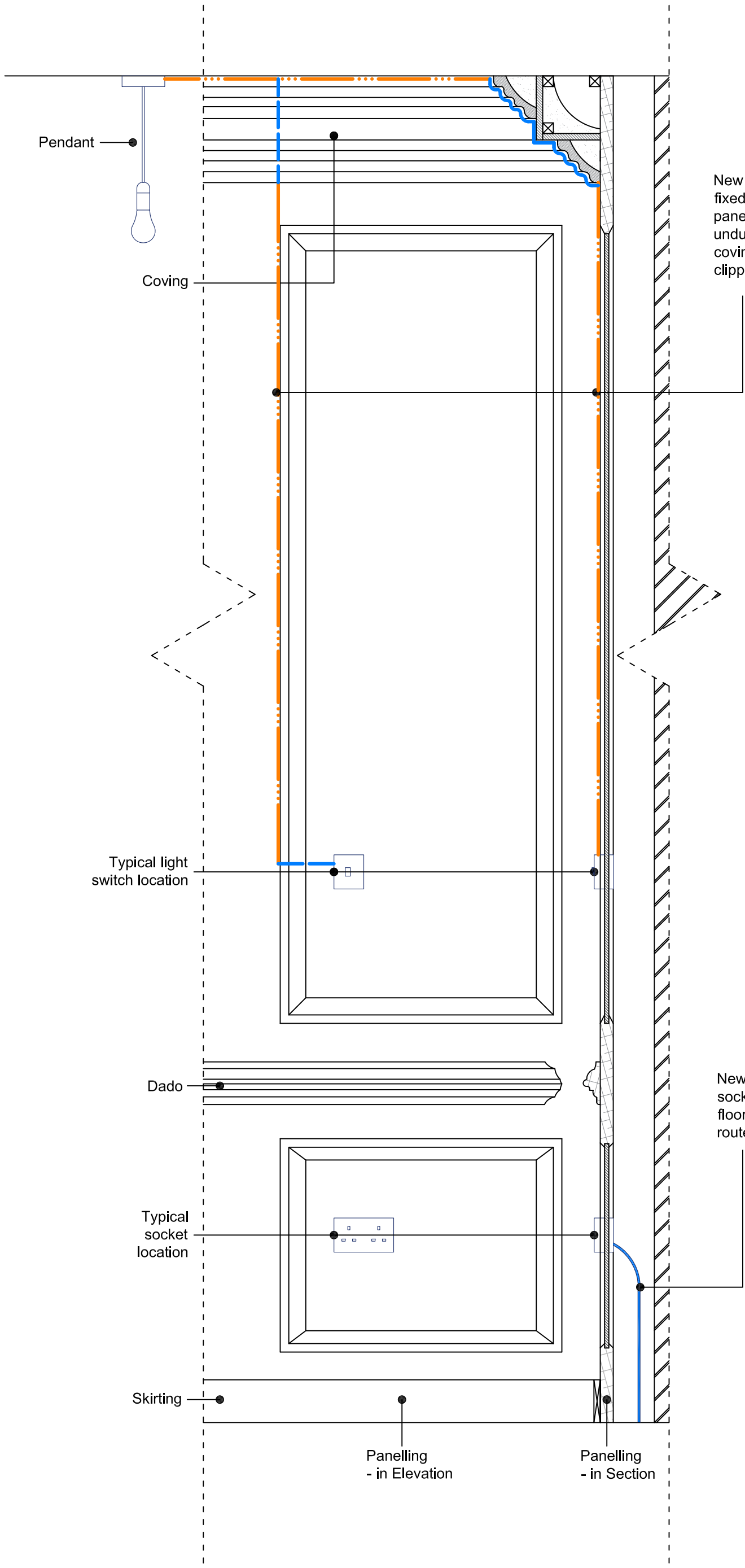


10 RUGBY STREET TYPICAL TIMBER PANELLING DETAIL



New cables for lighting run in surface fixed PVC conduit affixed to face of timber panelling. Where cables pass over undulating surfaces (such as moulded coving) cables to be left exposed and clipped back directly.

- KEY:
- · · · — Surface Fixed PVC Conduit
 - - - - - Exposed cable clipped back directly

New cables fed behind panelling to sockets in existing locations, fed from floor void below and following existing routes.

CONTRACTORS TO VERIFY ALL DIMENSIONS ON SITE BEFORE COMMENCING ANY WORKS OR PREPARING SHOP DRAWINGS. ALL WORK MUST COMPLY WITH RELEVANT AUTHORITIES REQUIREMENTS. DIMENSIONS MUST NOT BE SCALED FROM THIS PRINT

LANDERS
AND ASSOCIATES

Architecture, Building Surveying, Interior Design, Building Defects and
Project Co-ordination
RAPIER HOUSE, 40-46 LAMBS CONDUIT STREET
LONDON WC1N 3LJ
TEL: 020 7831 6311 FAX: 020 7831 1826

Client The Governing Body of Rugby School
c/o Farebrother

Project Flat1, 10 Rugby Street, London WC1N
Electrical Re-Wire

Drawing Timber Panelling Detail
Proposed Electrical layout

Scale	Date	Drawn	Checked
1:10 @ A3	08.01.18	MN	RS

Drawing No.
17074/09

