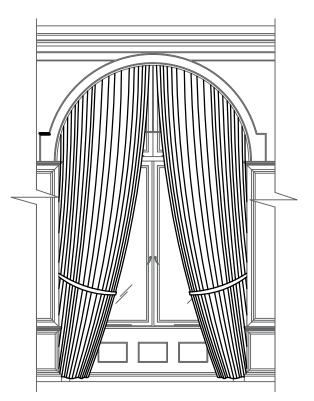
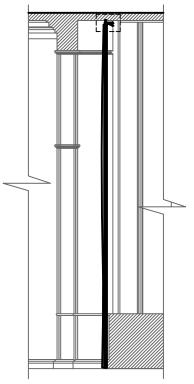


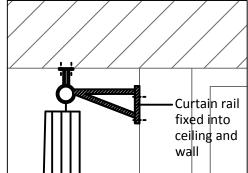
Typical Existing Window Elevation A



Window Elevation A - Proposed Curtains for all 5No. window bays



Window Section AA -Proposed Curtains



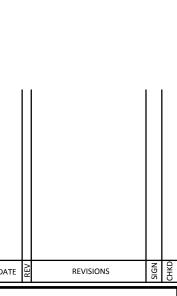
Curtain rail detail 01 Scale 1:2





DRAWING TO BE READ IN CONJUNCTION WITH SCOPE OF WORKS

| CEILING HEIGHT | $\sqrt{\lambda}$ |
|----------------|-----------------------------------|
| BEAM HEIGHT | 575 |
| WINDOW HEIGHT | |
| SILL HEIGHT | THIS DRAWING IS OF RECYCLED PAPER |





T. 01784 274000

info@areasq.co.uk www.areasq.co.uk

T. 020 7089 6000

INFORMATION ONLY

CLIENT

ISS Royal College of General Practitioners

PROJECT
First Floor
30 Euston Road
London
NW1 2FB

TITLE

Proposed Window Dressing -Princes Gate Suite

1:50,1:20, 1:2 @ A1

DATE 25.10.16 DRAWN

PROJECT NO BLDG. FLOOR DETAIL REV.
5850-12 01



