



A 5-AMP SOCKET WILL BE INSTALLED TO THE EXISTING LIGHTING CONTROL SYSTEM. THIS SOCKET WILL BE CONTROLLED WITH THE EXISTING LIGHTING CONTROL SYSTEM PRESENCE DETECTOR. THE PROJECTOR WILL BE PLUGGED INTO THE 5-AMP SOCKET. THE PROJECTOR WILL BE HOUSED WITH IN THE LIGHT BOX. THE CABLING FROM THE PROJECTOR TO THE 5-AMP OUTLET WILL BE ROUTED THROUGH EXISTING TRUNKING WITHIN THE CEILING VOID

PROPOSED LOCATION OF NEW LIGHT BOX

THIS DRAWING REPRESENTS THE BRITISH LIBRARY ENGINEERING SERVICES CURRENT UNDERSTANDING OF THE BUILDING FUNCTION. EVERY REASONABLE EFFORT HAS BEEN MADE TO ENSURE THE ACCURACY OF THIS DRAWING. HOWEVER THE ONUS FALLS UPON THE RECIPIENT TO SATISFY THEMSELVES OF THE DRAWING CONTENTS. PLEASE NOTIFY ENGINEERING SERVICES OF ANY DISCREPANCIES FOUND. DRAWING LAST UPDATED:

<b>ENGINEERING SERVICES</b>	
PROJECT <b>ST PANCRAS</b>	
PROJECT No. <b>0000</b>	
TITLE <b>LIGHTING PLAN LEVEL 1 ZONE 6</b>	
STATUS <b>FOR INFORMATION</b>	
SCALE <b>1:100 @ A1</b>	ORIGINAL PAPER SIZE <b>A1</b>
DRAWN BY <b>CAD Services</b>	DATE <b>15/12/2015</b>
CHECKED BY	DATE
CAD REFERENCE <b>630/1d08.dwg</b>	REVISION
DRAWING No. <b>BL/0000/630/L1/A1/Z6</b>	