



- Key:
- ① **BRK-01**
Existing London Stock Brickwork cleaned, repaired and repointed in like for like materials and techniques.
 - ② ****-W-****
New Double Glazed extruded aluminium windows/Doors.
Finish: Glass/Bronze Anodised (see window schedule 647-sW01 & 647-cW for specification)
 - ②a **01-W.08**
New Double Glazed extruded aluminium windows/Doors.
Finish: Glass, Painted back glass/Bronze Anodised. (see window schedule 647-sW01 & 647-cW for specification)
 - ③ **LVR-03**
New bespoke extruded aluminium louvre/ grille with full height casement openable window behind
Finish: Bronze Anodised
 - ④ **PAN-03**
New Alucobond Aluminium Composite cladding pannel.
Finish: Anodised - Colour to be confirmed
 - ⑤ --
New steel C channel framed balcony with open slatted timber floor finish
Steel Finish: Powder Coated Black (See Structural Engineers drawings for further information)
 - ⑥ **PAN-04**
New reconstituted stone cladding panels
Finish: TBC
 - ⑦ **LVR-02**
New Acoustic louvered enclosure. To be specified by Acoustic Engineer
 - ⑧ **GLA-01**
New Aluminium channel frameless glazed balustrade system
Finish: Glass
 - ⑨ **00-W.09**
New aluminium framed fixed glazed rooflight above lower ground floor commercial unit.
Finish: Glass/Anodised Bronze
 - ⑩ **RFS-01**
Anodised aluminium capping piece to roof edge (Refer to drawing 647-dE02)
 - ⑪ **RFS-02**
Anodised aluminium capping piece to parapet
 - ⑫ **BRK-02**
New infill brickwork to match existing

Information contained within this drawing is the sole copyright of HDDA Ltd. and is not to be reproduced without express permission. No implied licence exists. This drawing not to be used for land transfer or valuation purposes. Do not scale from this drawing. All dimensions & levels are to be checked on site by the contractor. Issued for purposes indicated only. Drawing errors and omissions to be reported to the architect.

Revisions		
P1	02.05.2014	Issued for Planning

Client Holbud Investments		HARPER DOWNIE CREATIVE ARCHITECTURE T +44 20 7490 7674 studio@harperdownie.com www.harperdownie.com
Project Gray's Inn Road London		
Drawing Title General Elevations Rear Elevation & Rear Projection Side Elevation with approved scheme for 24-28 Grays Inn Rd		Status Planning Drawn NM Checked XX Scale 1:100@ A3 Date April 2014 Drwg. No. & Revision 647-GE02-A-P1