



TYPICAL SECTION B-B: PAVING & CLADDING

91-542/ 1:10@A1

Aluminium rail, U-BRS38 by Buzon or similar/approved. -DAVIT SOCKET To Specialist's detail and specification. BESPOKE ACCESS COVER Steel frame and infill tray with corner lifting eyes. External dimensions 600x600x50mm, -RESIN BOUND GRAVEL PARAPET LINE Cladding bracket position $\forall \Delta$ -OVERSIZED PAVING UNIT

-PAVING RAIL SUPPORT SYSTEM

TYPICAL LAYOUT: PAVING / BALUSTRADE / RBG 91-542 1:10@A1

All dimensions to be verified on site. Figured dimensions to take precedent to those scaled. Any areas indicated on this drawing are for guidance only, no responsibility is taken for their accuracy. The drawing is the property of Applied Landscape Design Limited. Copyright is reserved by them and the drawing is issued on the condition that it is not copied, reproduced, retained or disclosed to any unauthorised person, either wholly or in part, without the written consent in writing of Applied Landscape Design. © 2022 Applied Landscape Design Limited. All rights reserved. The works illustrated on this drawing have been reviewed against the Designers CDM Risk Register, document reference xxx, significant risks are noted as: Mechanical lifting of heavy materials onto terraces Working adjacent building facades on narrow ledges / terraces Working over public realm and highways Loading over cantilevered corners with strict parameters On site cutting of fine detail into natural stone pavers Working over public realm and below others Cultivation over waterproofing layers and buried services Risk of working at height in strong winds As above NOTES / KEY: REFERENCE DRAWINGS/DOCUMENTS KXC-S3-001-L-ALD-91-116 LEVEL 6 GENERAL ARRANGEMENT REVISIONS P00 FIRST ISSUE FOR PLANNING HKM KmJ 25.05.2022 rev. issue notes CLIENT: **ARGENT** LANDSCAPE ARCHITECT: Falcon House Telford Road Bicester Oxfordshire OX26 4LD applied landscape design Tel: 01869 249776 Email: mail@appliedlandscape.co.uk PROJECT: S3 TERRACES KINGS CROSS CENTRAL DRAWING TITLE: TYPICAL DETAILS PAVING & BALUSTRADE 1:10 @ A1 HKM checked: INFORMATION KmJ xref file ref: 25.05.2022 ALD878_LDbase-planning PROJECT NO. REVISION KXC-S3-001-L-ALD-91-542

ORIGINAL A1 SIZE SHEET