



- Material Key**
- 01 Dark blue brick (smooth, sharp edged, finish)
 - 02 Aluminium framed clear glazing system. Milled / silver finish
 - 03 Insulated aluminium panel. Milled / silver finish
 - 04 Clear glazed balcony
 - 05 Recessed, insulated and perforated aluminium panel / vent
 - 06 Frameless glazing system
 - 07 Perforated aluminium panel (integrated doors and lighting)
 - 08 Dark blue brick (textured finish)
 - 09 Clear glazed system with insulated, opaque rear tray
 - 10 Perforated aluminium panel (integrated doors and lighting)
 - 11 Reconstituted acid etched Portland Stone
 - 12 Angled facade. Silver aluminium framed glazing system. Short panel: clear glazing long angled panel: 70% translucent glazing
 - 14 Full height glazed privacy panel – acid etched appearance
 - 15 2m secure metal gate to SBD requirements
 - 16 Insulated frameless glass spandrel
 - 17 Framed and glazed opening light for purge ventilation. Internal glazed protection barrier
 - 18 Silver aluminium framed glazing system. 70% translucent glazing

East Elevation Section CC NMA

1 : 100

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5. For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

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Issued for planning review to support non material amendment application

2301.23

RJW

AY

REV

DESCRIPTION

DATE

REV BY

CHKD BY

CLIENT

One Heritage Group

PROJECT

One Victoria, Great Ducie Street - VE Model

DRAWING

GA East Elevation Section CC - NMA Changes

SCALE

As indicated @ A1

FIRST ISSUED

20/01/23

PROJECT	DRAWN BY	CHECKED BY
1345-22	RJW	AY

ORIGIN	VOLUME	LEVEL	TYPE	ROLE	NUMBER	REVISION
DAY	XX	XX	DR	A	04-1003	A

DRAWING STATUS

PLANNING

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