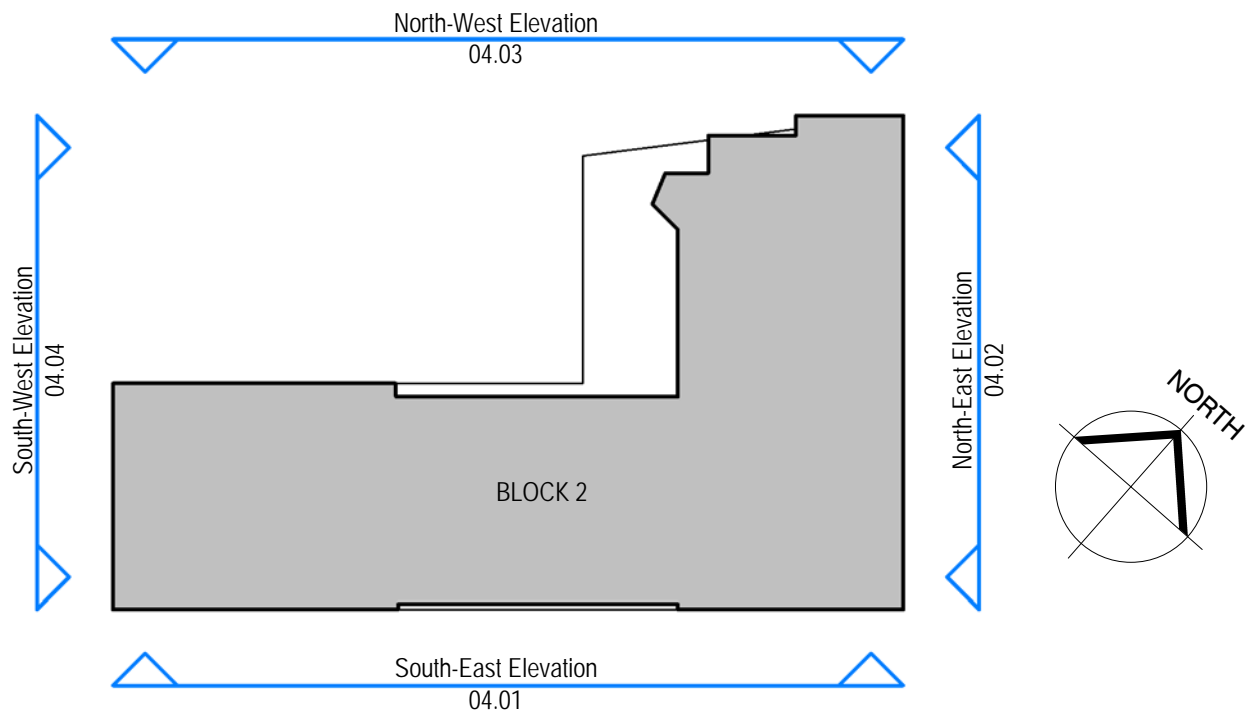




Elevation Key



Material Schedule	
Reference	Material
1	Red polished Sandstone cladding panel
2	Pale Sandstone cladding panel
3	Pale red brick slip cladding panels with natural cement mortar
4	Bronze / Slate Grey PPC aluminium curtain wall system with sliding doors and pale Sandstone effect mullions
5	Bronze / Slate Grey PPC aluminium curtain wall system with doors (where shown)
6	Bronze / Slate Grey PPC aluminium doors
7	Perforated aluminium screening panel with inset printed artwork
8	Bronze / Slate Grey PPC aluminium curtain wall system, with opening lights (where shown) and spandrel panels
9	Slate Grey PPC aluminium curtain wall system, with opening lights (where shown) and light grey mirror effect spandrel panels
10	Slate grey PPC aluminium parapet cappings
11	Slate grey PPC aluminium cladding to lift enclosure
15	6 No. Bat habitat boxes to Ecologists details
16	5 No. Swift habitat boxes to Ecologists details
17	Flat roofing membrane
18	Sedum green roof system
19	Photovoltaic panels

REV	DATE	COMMENT	AUTH/CHKD
C01	15.10.19	Planning Issue	JS / MP
P05	27.09.19	DRAFT PLANNING APPLICATION ISSUE	PA / MP
P04	19.09.19	ISSUED FOR CO-ORDINATION	PA / MP
P03	10.09.19	DESIGN DEVELOPMENT ISSUE FOR INFORMATION	PA / MP
P02	11.07.19	DRAFT ISSUE FOR INFORMATION	PA / MP
P01	07.06.19	DRAFT ISSUE FOR CO-ORDINATION	PA / MP

PROJECT TITLE		
Harlequins Block 2		
DETAIL		
Elevation - South East		
DRAWING NUMBER (PROJECT-ORIGINATOR-ZONE-LEVEL-TYPE-ROLE-NUMBER)		
EHQ- LHC - 02 - ZZ - DR - A - 04.01		
STATUS	STATUS DESCRIPTION	
S2	Planning Issue	
REVISION	DATE	SCALE
C01	03/04/19	1 : 100@A1
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LHC PROJECT NUMBER		17161