

BABYLON SITE PLAN 1

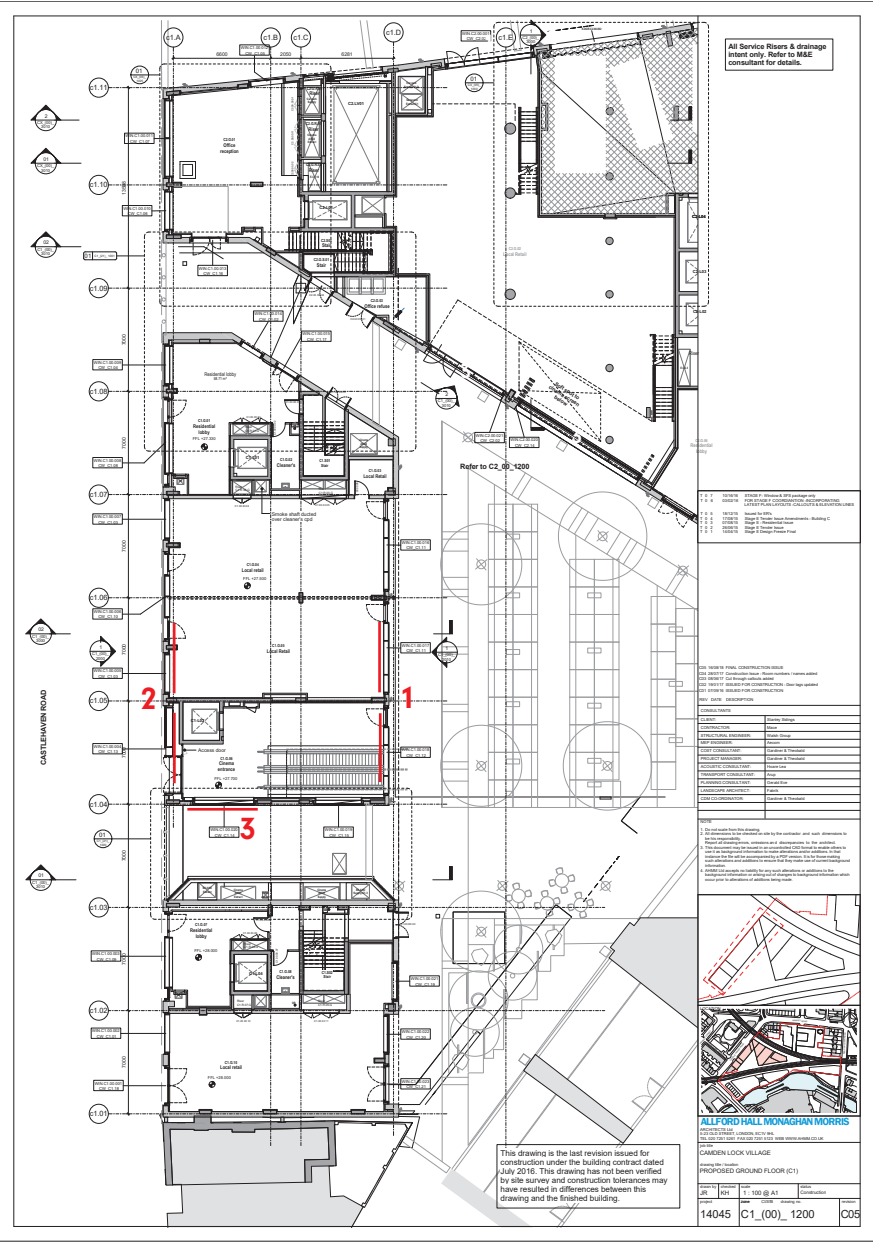


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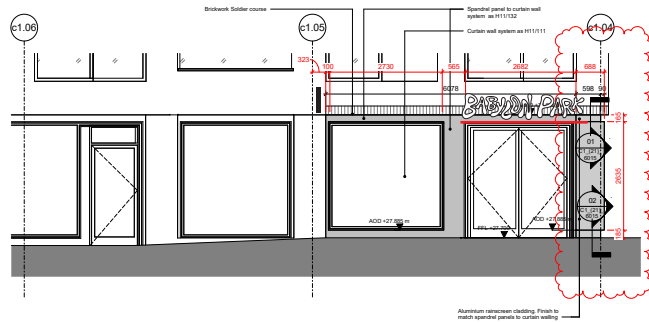
BABYLON PARK

SCALE 1:1250

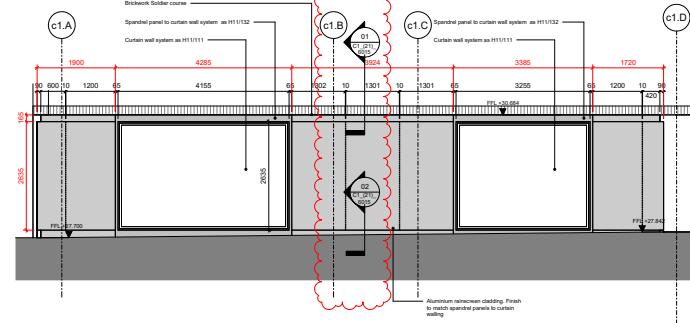
BABYLON SIGNAGE POSITION



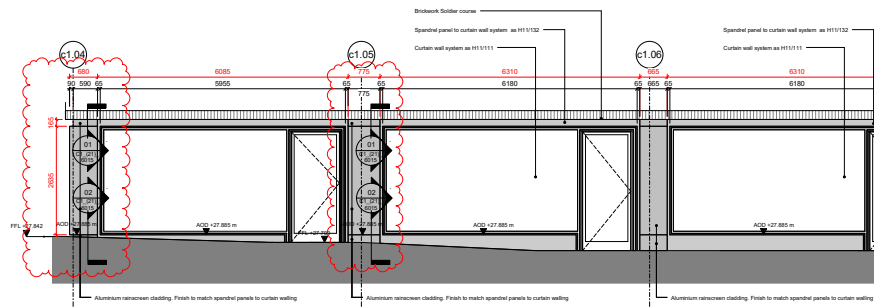
BABYLON SIGNAGE SECTION STREET SIDE



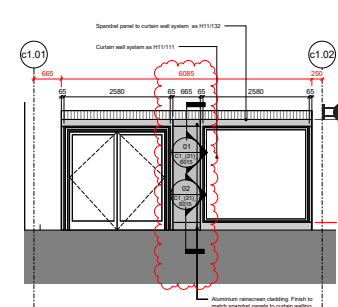
01 RAINSCREEN CLADDING SCOPING - ELEVATION A



02 RAINSCREEN CLADDING SCOPING - ELEVATION B



03 RAINSCREEN CLADDING SCOPING - ELEVATION C



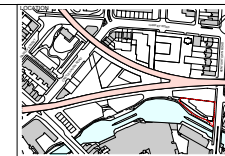
04 RAINSCREEN CLADDING SCOPING - ELEVATION D

REV	DATE	DESCRIPTION
001	23/08/16	ISSUED FOR CONSTRUCTION
002	02/07/17	DETAIL REFERENCE ADDED

T-01 30/08/16 STAGE 1 External facade package

CONSULTANTS	NAME
CLIENT	Stanley Bridge
CONTRACTOR	Mace
STRUCTURAL ENGINEER	Worle Group
MECHANICAL ENGINEER	ARCON
COSE CONSULTANT	Gardiner & Theobald
PROJECT MANAGER	Gardiner & Theobald
ACQUISITION CONSULTANT	James Lee
TRANSPORT CONSULTANT	Arup
PLANNING CONSULTANT	Gardiner & Theobald
LANDSCAPE ARCHITECT	James Lee
DATA COORDINATOR	ARCA Safety
PRINCIPAL DESIGNER	Gardiner & Theobald

NOTE
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5. ARCA Safety is not responsible for any such alterations or additions to the background information or any other drawings or drawings information which could prior to alterations of drawings being made.



ALLFORD HALL MONAGHAN MORRIS			
PROJECT TITLE RAINSCREEN CLADDING SCOPE C1 ELEVATIONS			
Author	Checked	Drawn	Index
NH	NL	1: 50 @ A1	CONSTRUCTION
Project	CRSB	Drawing No.	revision
14045	C1_(41)_2000		C02