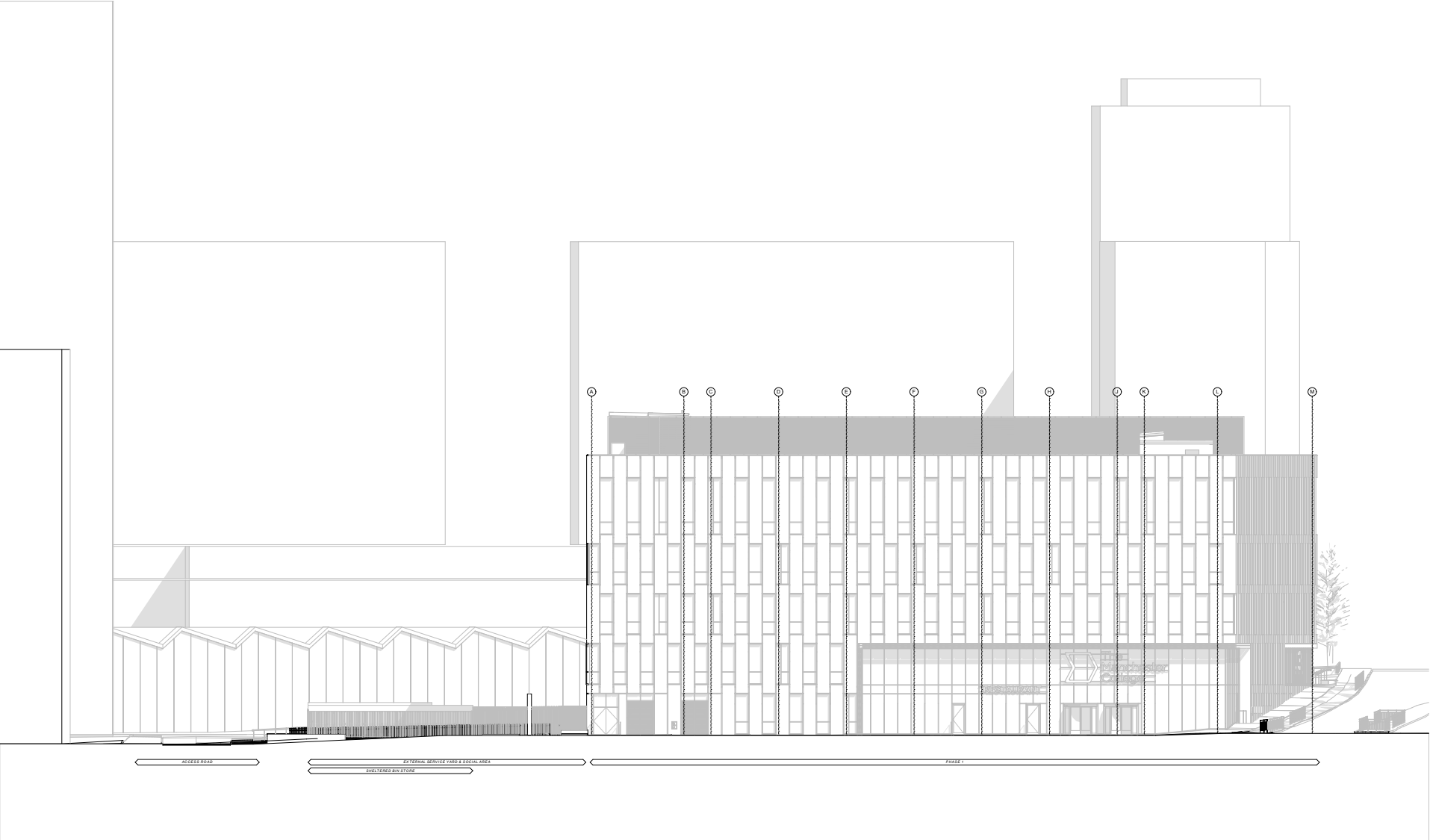
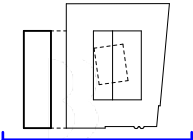


EXISTING GA ELEVATION - GREAT DUCIE STREET



Key Plan



This document is © Bond Bryan Architects Ltd & © Simpsonhaugh and Partners. It is issued for the use of the client and is not to be used for any other purpose without the written consent of the Originator. The document shall be read in conjunction with associated models, specifications and related computer documents.

Notes

PC3	Issued for Planning	TP	RM	15.02.23
PC2	Draft Issue for Planning	TP	RM	31.01.23
PC1	Final Issue - Stage 1 Submission	TP	RM	18.11.22
rev	description	drawn	checked	date

B BOND BRYAN
The Church Studio Springvale Road Sheffield S10 1LP
t 0114 286 2040
e TMC-City@bondbryan.co.uk
w www.bondbryan.co.uk

simpsonhaugh
Riverside 4 Commercial Street Manchester M15 4RQ
t 0161 835 2345
e mail@simpsonhaugh.com
w www.simpsonhaugh.com

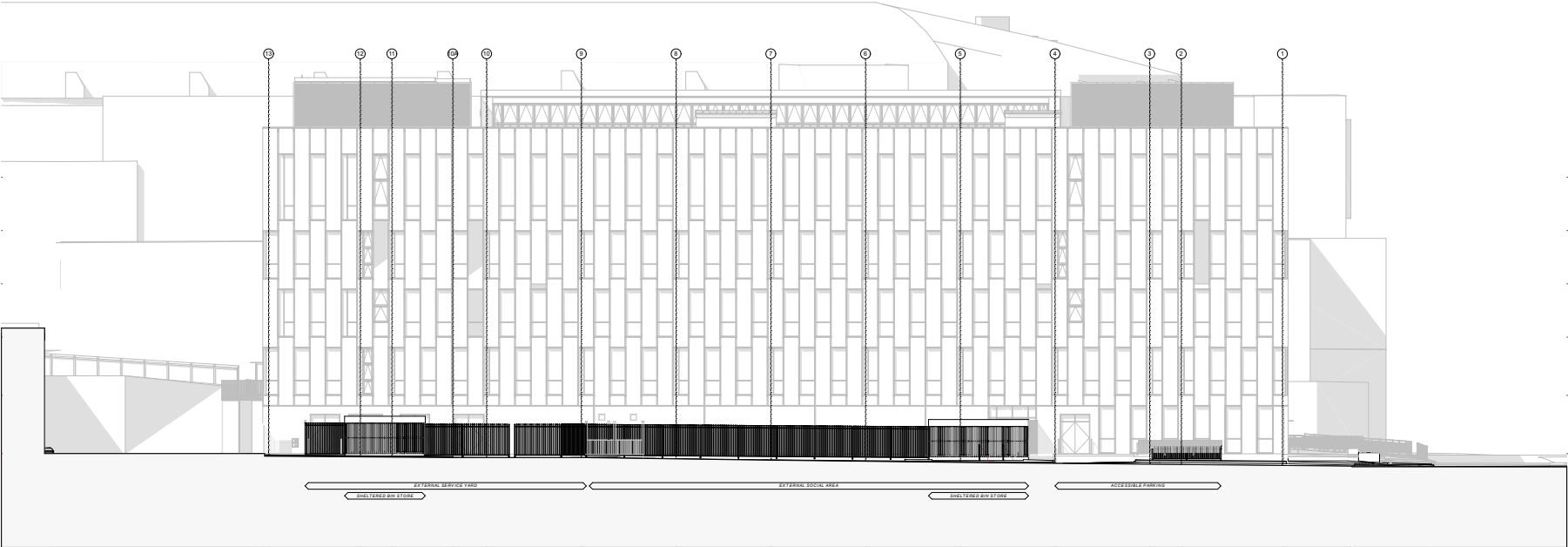
City Centre Phase 2
City Centre Site
-

The Manchester College

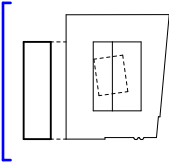
EXISTING GA ELEVATION (WEST) Great Ducie Street

project originator volume level type role number
CCPH2 - BBA - ZZ - XX - DR - A - 3102

Originator project ref	Purpose of Issue:
21187	DESIGN
scale(s)	status - S2
1:125	SUITABLE FOR INFORMATION
original paper size	revision - P03
A0	PRELIMINARY



Key Plan



Notes

P03	Issued for Planning	TP	RM	15.02.23
P02	Draft issue for Planning	TP	RM	31.01.23
P01	Final issue - Stage 1 Submission	TP	RM	18.11.22

rev	description	drawn	checked	date
-----	-------------	-------	---------	------

B BOND BRYAN
The Church Studio Springvale Road Sheffield S10 1LP
t 0114 286 2040
e TMB-City@bondbryan.co.uk
w www.bondbryan.co.uk

simpsonhaugh
Riverside 4 Commercial Street Manchester M15 4RQ
t 0161 835 2345
e mail@simpsonhaugh.com
w www.simpsonhaugh.com

City Centre Phase 2
City Centre Site
-

The Manchester College

EXISTING GA ELEVATION (NORTH)
Access Road

project	originator	volume	level	type	role	number
---------	------------	--------	-------	------	------	--------

CCPH2 - BBA - ZZ - XX - DR - A - 3103

Originator project ref	Purpose of Issue:
21187	DESIGN
scale(s)	status - S2
1:125	SUITABLE FOR INFORMATION
original paper size	revision - P03
A0	PRELIMINARY