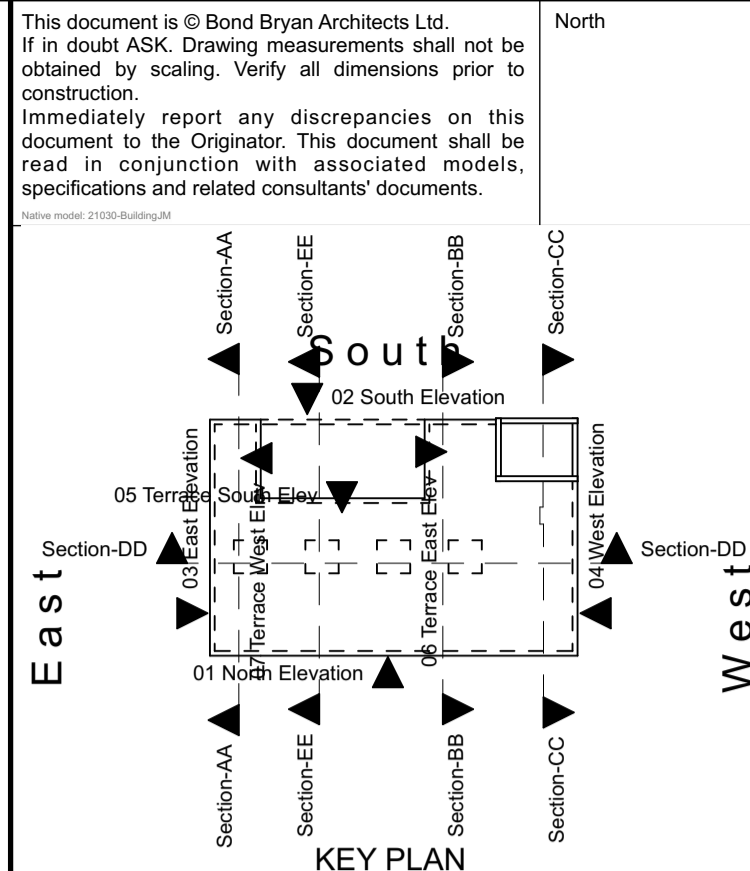




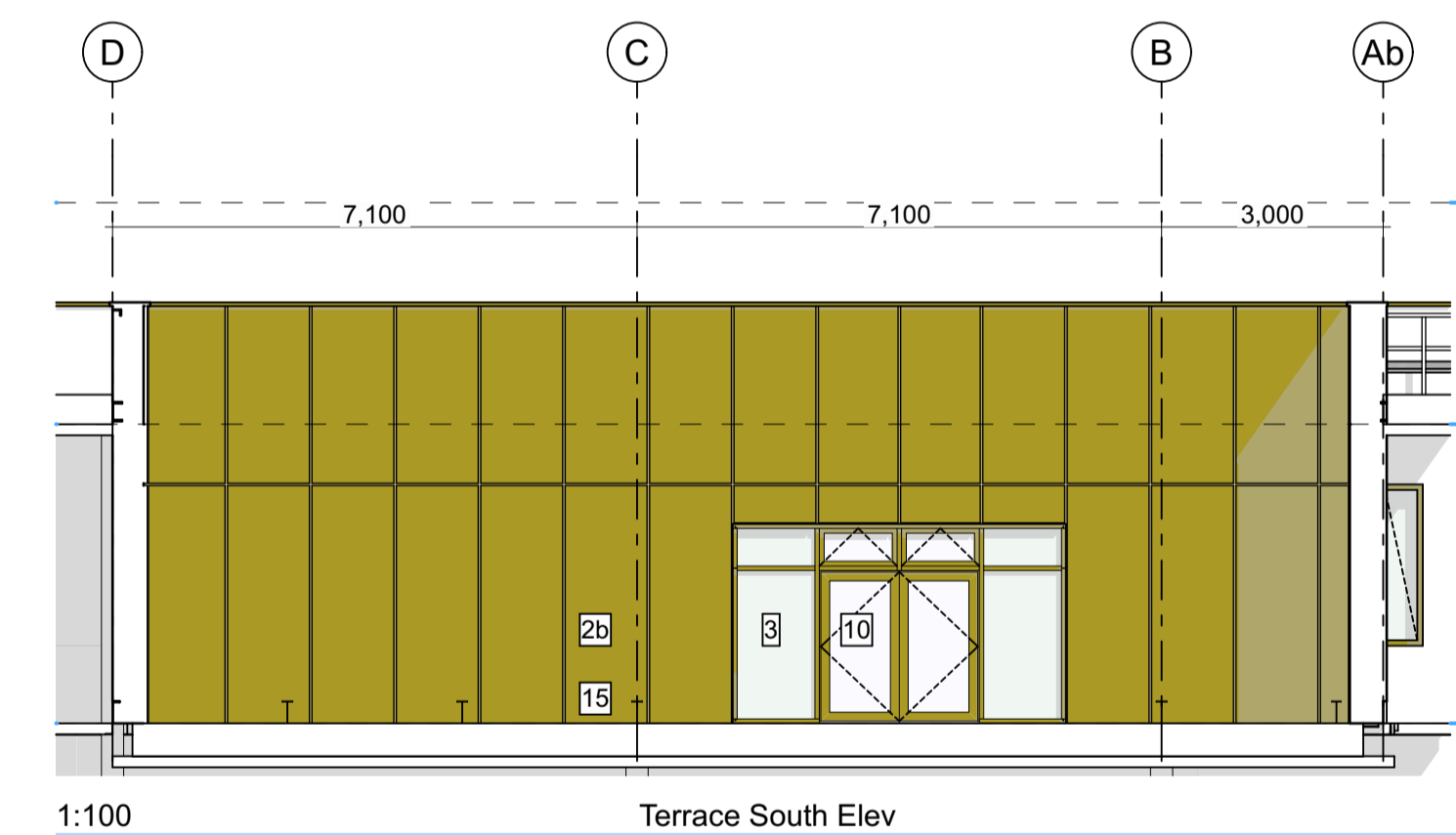
1:100 North Elevation

ELEVATION KEY

- Brickwork, half lap stretcher bond. Brick Colour TBC. Mortar colour TBC. Stone sills to plane changes as details.
 - Brickwork plane 1.
 - Brickwork plane 2, recessed.
 - Brickwork plane 3, further recessed.
- Metal cladding. Set back from brick line ~25mm Front, ~185mm Side. Metallic PPC anodised effect aluminium or treated steel to create tonal variation and interest through light reflectance. Large scale panel format, joints aligned with windows, plus woven effect over entrance. Colour TBC.
 - Metal cladding. Set back from brick line ~50mm. Metallic PPC anodised effect aluminium or alternative cladding solution. Large scale panel format, joints aligned with windows / curtain walling. Colour TBC.
 - Metal cladding. Set back from brick line ~50mm. Metallic PPC anodised effect aluminium or alternative cladding solution. Large scale panel format, joints aligned with windows / curtain walling. Colour TBC.
- PPC curtain walling glazing system. Colour TBC.
- PPC Aluminium window system with / without opening lights. Colour TBC.
- PPC Aluminium spandrel panel colour matched to metal cladding.
- Look-a-like glass panel. Colour 1, Colour TBC.
- Look-a-like glass panel. Colour 2, Colour TBC. Neutral to read as main glazing.
- Glazed large scale vehicle door into workshop. Colour as curtain walling / window systems. Manual operation - Managed Use.
- Automated PPC Aluminium Glazed entrance doors. Colour as curtain walling / window systems.
- PPC Aluminium glazed doors. Colour as curtain walling / window systems.
- PPC Steel solid doors, Colour TBC.
- PPC Steel louvred doors, Colour TBC.
- Integrated louvres to Services Engineer's requirements. Colour as curtain walling / window systems.
- Rooflights with AO/Vs with FAI (behind parapet). Colour as curtain walling / window systems.
- External terrace. Paved.
- Rooftop parapet, minimum 1100mm high.
- Solid parapet with cladding, ppc aluminium coping and clamped glass over.
- External balustrade. Detail TBC.
- External balustrade. Detail TBC.
- Workshop exhaust flue - Detail TBC by Services Engineer.
- AHU - Detail TBC by Services Engineer.
- 2.4m High Security fence. Detail TBC.
- Ventilation Louvre to wall / glazing for supply / extract. Refer to Services Engineer info. Louvres oversized, some blanking.



1:100 South Elevation



1:100 Terrace South Elev

rev	description	drawn	checked	date
P07	Development. 450mm height removed from ground floor, with adjustments to all elements to suit, including curtain walling arrangements. Facade materials and build up altered to support additional and alternative cladding / elevational treatment - To North curved cladding replaced with flat panel solution, to South and West areas of brickwork replaced with metal cladding solution, and fenestration developed to staircases. Alignment of roof level enclosure adjusted. Doors / screens onto terrace reduced.	KR	RN	18/10/2023
P06	Vehicle doors updated to co-ordinate with specification. Services requirements co-ordinated, notes amended.	KR	RN	05/09/2023
P05	Ventilation louvres added, to Services Engineer requirements, (no louvres to North for look / daylight / acoustics).	KR	RN	18/07/2023
P04	Extent of third floor metal cladding reduced. Brickwork area expanded. Cladding joints revised. First floor windows on North elevation expanded to include a glass look-a-like panel. Key added / notations altered / depth altered. Signage zone indicated. Tilt and turn opening lights to South elevation amended to top hung. Rooftop services interl indicated (TBC).	KR	RN	14/07/2023
P03	South elevation amended. 3F window by GLD reduced. Look a like panels to 1F/2F windows amended.	KR	RN	20/06/2023
P02	Revised Scheme to suit 2023 4 storey scheme	KR	RN	06/06/2023
P01	First Issue (Note Option 2 Elevations drawings 3210&3211)	JB	RN	13/08/2021

B
 BOND BRYAN
 The Church Studio Springvale Road Sheffield S10 1LP
 t 0114 266 2040
 e info@bondbryan.co.uk
 w www.bondbryan.co.uk

Bradford College
 Bradford College CTF
 Thornton Road Site (JM)
 Future Technologies Centre (FTC)
Bradford College

Proposed GA Elevations - North and South

Originator project ref	Purpose of Issue
21030	Design
Scale(s)	Status
1:100	S2 Suitable for Information
Paper size	Revision
A1	P07 Preliminary

project	originator	volume	level	type	role	number	status	revision
BCCTF	BBA	JM	ZZ	DR	A	3201	S2	P07