

Proposed Elevation East 1 : 100

PROPOSED ELEVATIONS KEY:			Reprodu	ovrights to uction or us
A	Brickwork		-	n. AL NOTE dimension
В	Replaced UPVC Double Glazed Windows - White		2. DO	all dimens NOT scal written dim
C	External Concrete Columns		3. Any to S	y queries o Seven Arch s drawing
D	Replaced Roof Fall Protection - Metal Railing		5. All app	works are proved Loc cuments ar
E	Profiled Metal Sheeting		6. All Pra	works are actice and
F	Roof Ladder Removed - New Roof Access UPVC Door - White		rec 8. All	works are ommendat architectur
G	Existing Signage Removed - New Signage Types and Location TBA		9. All cor	hitectural s the details isultants a
Н	Window Layouts With Variation From Existing Design		sub	details and bject to des evant subc
	Fibre Cement Cladding Panel - Colour 1		REV:	DESCF
J	Fibre Cement Cladding Panel - Colour 2		P01	Plannir
К	Replaced PPC Metal Double Doors - White			
L	Existing UPVC Single Doors Replaced with PPC metal Single Doors - White			
L				

COPYRIGHT RESERVED:

The Copyrights to all designs and drawings are the property of Seven Architecture. Reproduction or use for any purpose other than that authorised by Seven Architecture is

- ons to be checked on site. The Contractor shall verify and be responsible isions. ale the drawing - The drawing must not be scaled for any purpose, refer
- mensions only. s or doubts, drawing errors, omissions or divergences shall be reported wrchitecture without delay and prior to works being carried out.
- g is subject to statutory approvals. are to be in accordance with the planning approval and my subsequent local Authorities planning correspondence including drawings,
- and reports.
- are to comply with the Building Regulations, British Standards, Code of nd any Local Statutory requirements. are to comply with current Health & Safety Legislation, HSE ndations / guidance and the current CDM regulations.
- ural drawings are to be read in conjunction with the relevant
- I specifications and outline specification sheets. ils and setting-out drawings to be read in conjunction with the relevant
- and subcontractor drawings. and setting-out drawings are design intent only. Final arrangement is design development and coordination with Design Team consultants and ubcontractors.

REV: [DESCRIPTION:			DATE	:	DRAWN:	CHECK:		
P01 Pla	anning Issue			05/0	6/25	WR	RS		
	IG SCALE:								
1:100 0 1m	@ A1 2m		51	n					
0 1m 1:100			51						
KEY PLA	AN (NTS):								
N									
			N	7					
w							E		
				\					
			S						
CLIENT:									
		lload							
Dams	ley Col	llege	;						
	T TITLE:					PROJE			
	ate Re	furh				2097			
Lasiy		iuib				2091	2		
		0.1-1		(0)	0 - ¹ ·	1 - 4 - 0	N		
ropc	sed El	evat	IOUS	(SN	eet '	I OT 2)		
DRAWIN	IG NO:								
EAR	SEV	ZZ	ZZ	DR	A	00522	2 P01		
SUITABILITY DESCRIPTION									
REVISION DESCRIPTION PLANNING									
DESCRIPTION	FLAN	UING							
seven.									
SEVENARCHITECTURE.CO.UK Studios at : Unit 1.3 Waulk Mill Clarendon House Y Neuadd Lwyd									
Unit 1.3 W 51 Benga MANCHE	I St Vic	rendon ⊦ toria Ave RROGA ⁻	nue	Y Neuado Dolwyddo CONWY					
MANCHE M4 6LN t:0161 2	HG	1 1JD 1423 70		LL25 0SJ t: 01286					