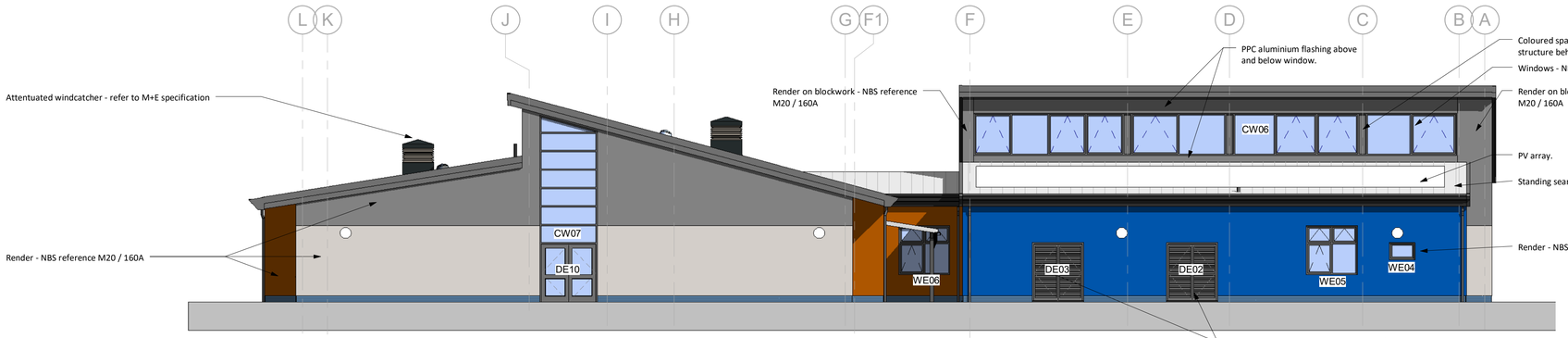
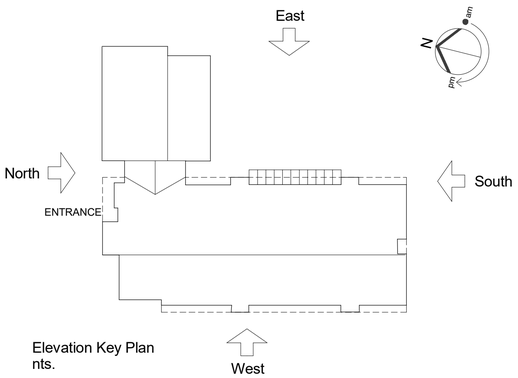
Responsibility is not accepted for errors made by others in scaling from this drawing.
All construction information should be taken from figured dimensions only.
Larger scale drawings supersede smaller scale drawings (i.e 1:50 supersedes 1:200)
0mm 50mm 100mm



South Elevation
1 : 100



Elevation Key Plan
nts.

West Elevation
1 : 100

General Notes:

U values in W/m² k to achieve as a minimum:

Floor	-	0.15 W/m²K
Wall	-	0.18 W/m²K
Roof	-	0.15 W/m²K
Window	-	1.7 W/m²K
Rooflight	-	2.1 W/m²K

- Building work to comply with TSO document "Limiting thermal bridging and air leakage: Robust construction details for dwelling and similar buildings, 2001.
- Air permeability to comply with Building Regulation Part L2a. Worst acceptable air permeabiltiy level: 5m³/hour/m² at 50Pascal

Notes:-

This drawing to be read in conjunction with all Architects drawings, GA plans and Elevations prefix.
32390-STL-00-XX(ZZ)-DR-A-XX-Number.

10001 - Ground Floor Plan
10002 - Roof Plan
11000 - Building set out 1 of 2
11001 - Building set out 2 of 2
13001 - Reflected Ceiling Plan
20001 - Colour Elevations
20002 - GA Elevations
30001 - GA Sections
80001 - Fire Strategy Plan
82001 - Acoustic Strategy Plan.

North Elevation
1 : 100

East Elevation
1 : 100

STATUS	REV	DATE	DESCRIPTION
A	P22	21.06.18	WE10 and door DE06 shown correctly
A	P21	21.06.18	Issued for Construction. Window notes added. Fire strategy reviewed and fire protection updated. Acoustic strategy - full height and sealed partitions noted. Detail positions shown on GA plan. Stub stack positions adjusted to suit M&E info. Kitchen floor gulley added and co-ordinated with Aspen.
S3	P16	25.05.18	Updated as per MiSpace comments - re-issued. Key plans and notes revised.
S3	P12	20.04.18	SVP and S/S outlets added to GA GF plan. Grid co-ordinates added. windcatcher & notes updated. Window, door & detail refs added. MiSpace comments addressed. Details updated.
S3	P10	06.04.18	Issued for comments and appraisal.
S3	P05	28.02.18	Circular canopy support post omitted - Client request. Windows & materials amended to Client instruction 23.02.18
S1	P01	04.11.15	Preliminary issue

CLIENT
Bellway Homes / Mi-space

REVISED BY
ST

CHECKED BY
DH

ORIGINATOR NO
32390

CONSULTANT
STRIDE TREGLOWN
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PROJECT
Amen Corner Primary School
Amen Corner North, London Road, Binfield

DRAWING TITLE
Proposed Elevations - Colour

SUITABILITY STATUS
A : CONSTRUCTION ISSUE

SCALE
As indicated @ A1

PROJECT | ORIGINATOR | ZONE | LEVEL | TYPE | ROLE | CLASSIFICATION | NUMBER
32390-STL-XX-00-DR-A-XX-20001

REVISION
P22