



ELEVATION LOCATION PLAN
1:400

KEY

1.0

- 1.1 Full height window manifestations to exiting glazing.
- 1.2 Feature vinyl graphics fixed to the external brickwork.
- 1.3 Fixed multi coloured cut Diabond signage to read 'XPLORE!'
- 1.4 Directional lighting mounted to existing structure to illuminate the face of the signage (Details to follow)
- 1.5 Low level coloured diabond panel mounted to wall with opening hours etc.

2.0

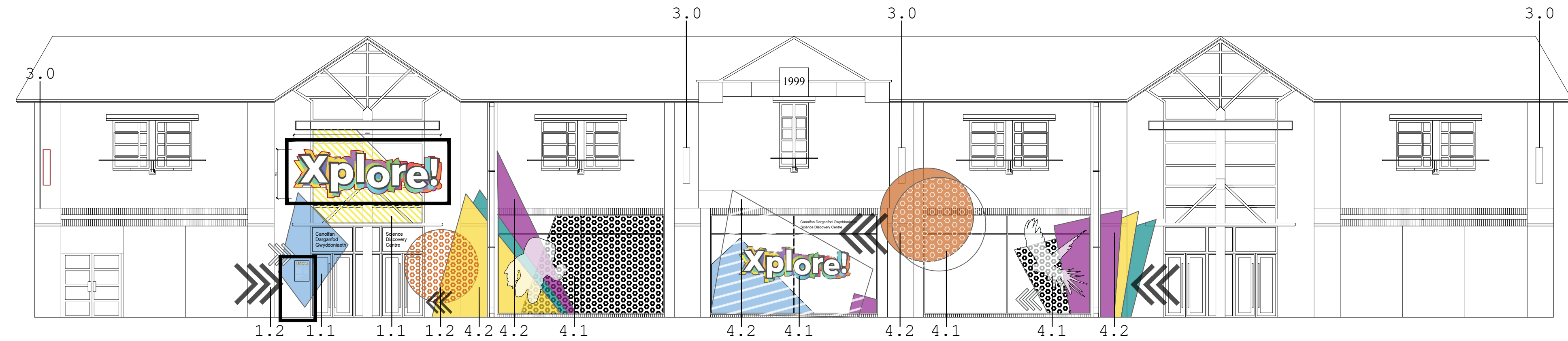
- 2.1 Full height window manifestations to exiting glazing.
- 2.2 Feature vinyl graphics fixed to the external brickwork.
- 2.3 Fixed multi coloured cut Diabond signage to read 'XPLORE!'
- 2.4 Directional lighting mounted to existing structure to illuminate the face of the signage (Details to follow)
- 2.5 Low level coloured diabond panel mounted to wall with opening hours etc.

3.0

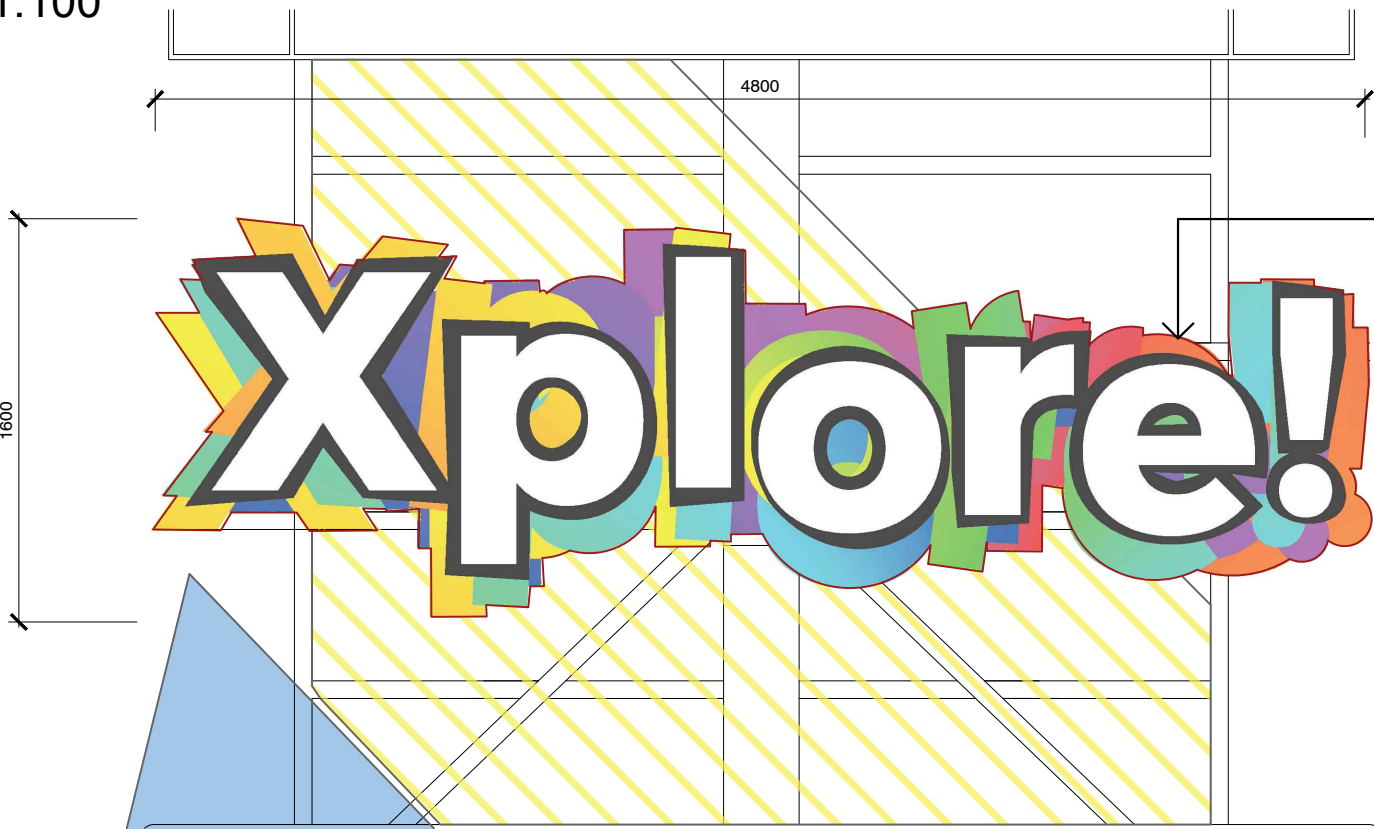
- 3.1 Reuse the existing fittings
- 3.2 Replace with new acrylic with new brand to read 'X'
- 3.3 These will be illuminated (As existing)

4.0

- 4.1 All external glazing at low level will have feature graphics applied to the existing glazing systems.
- 4.2 Some of the graphics will bleed out past the line of the glazing and we will be proosing to treat the white render and brickwork.
- 4.4 We are also proposing to mount internal illumination to the glazing to both Henblas square and Chester street.

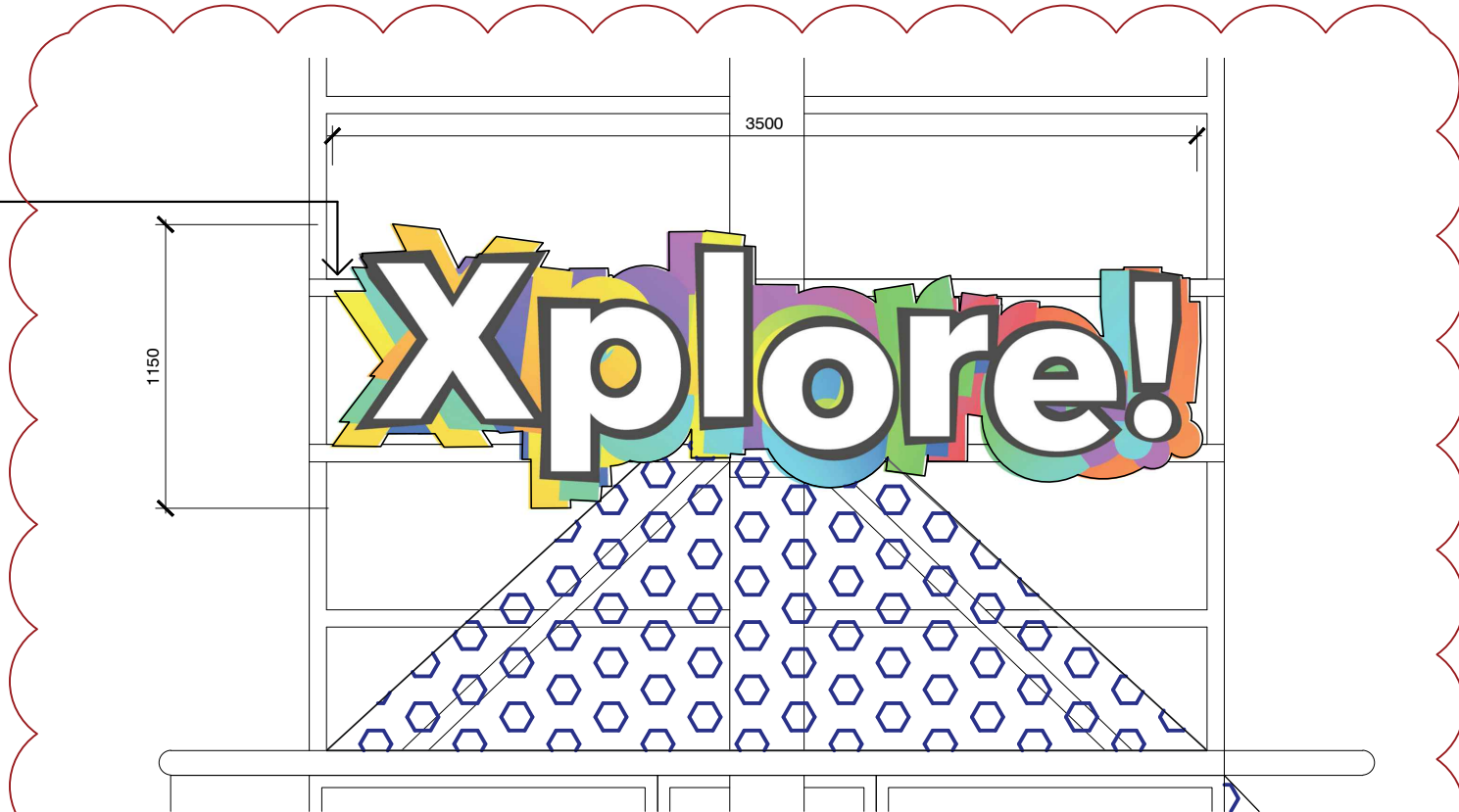


ELEVATION A - CHESTER STREET
1:100

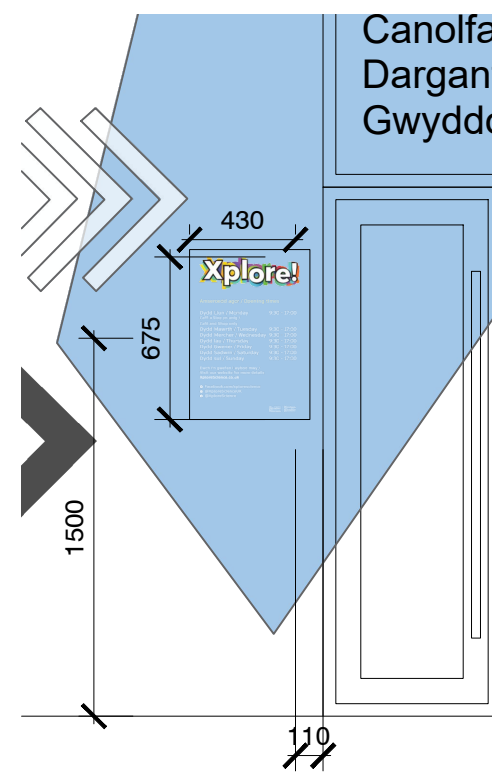


SIGNAGE 1.3
1:30

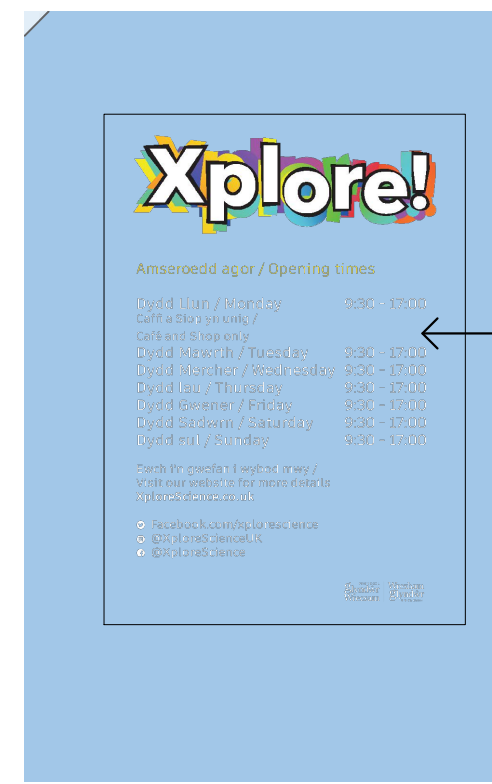
Lightweight
framework fixed to
existing brickwork
to support sign.
Subject to specialist
design. PPC Finish
to Match existing
grey framework



SIGNAGE 2.3
1:30

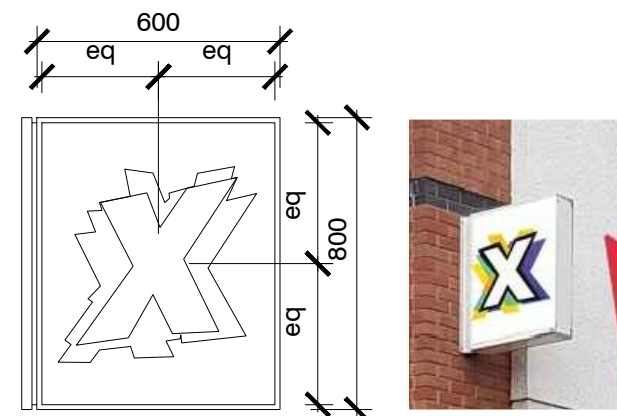


SIGNAGE 1.5 & 2.5
1:30



SIGNAGE TEXT 1.5 & 2.5
1:10

Panel powder
coated to match
RAL of graphic it sits
within.
Vinyl application for
text for easy
changes to content.



SIGNAGE 3.0
1:30

GENERAL NOTES:
DAY Architectural Ltd accepts no responsibility for any costs, losses or claims whatsoever arising from these drawings, specifications and related documents unless there is full compliance with the Client or any unauthorised user of the following:

1. All boundaries, dimensions and levels are to be checked on site before construction and any discrepancies reported to the Architect / Designer.
2. Partial Service: Any discrepancies with site or other information is to be advised to the Architect / Designer and direction and / or approval is to be sought before the implementation of the detail.
3. Block and site plans are reproduced under license from the Ordnance Survey.
4. Do not scale this drawing.
5. For the purpose of coordination, all relevant parties must check this information prior to implementation and report any discrepancies to the Architect / Designer.

DRAWING NOTES:

P1	24.04.20	UPDATE TO SUITE COMMENTS FROM THE PLANNERS	JAB	CHKD
REV	DATE	REVISION NOTES	DRN	CHKD

CLIENT
Wrexham university / Techniquet

PROJECT
Henblas Square science park

DRAWING
External Elevation
Graphics and Signage Proposal

SCALE
VARIES

DATE
04.02.20

PROJECT No.
813-19

DRAWING STATUS
PLANNING

PAPER SIZE
A1

DRAWN BY
AH

CHECKED BY
JAB

REVISION
P1

Information contained on this drawing is the sole copyright of
DAY Architectural Ltd. and is not to be reproduced without their permission.

DAY id

Day Architectural
Studio 1,
77 Deansgate
Manchester M3 2BW
0161 834 9703
info@day-architectural.com