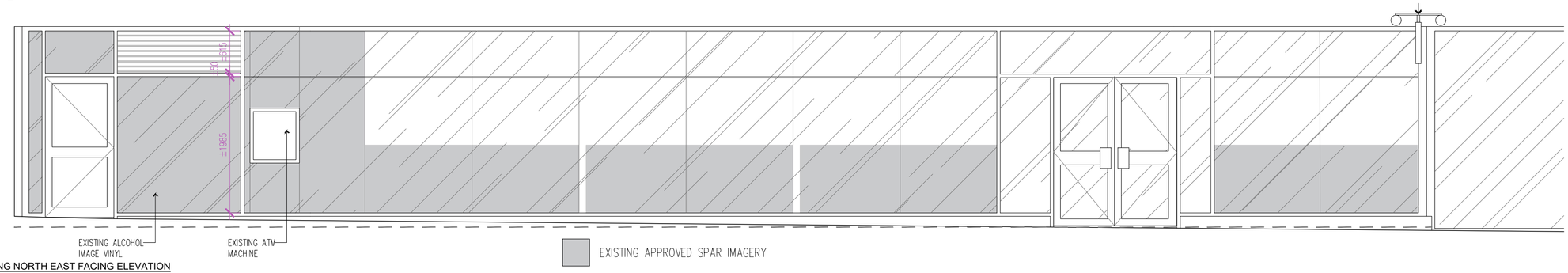
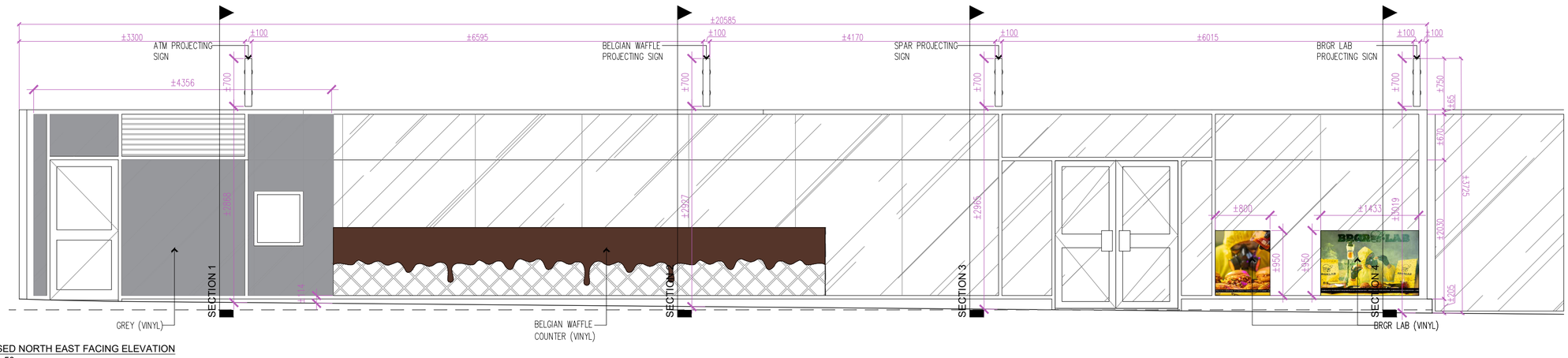
PLANNING APPLICATION
SHEET 1 OF 2



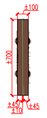
1. EXISTING NORTH EAST FACING ELEVATION
SCALE 1:50



2. PROPOSED NORTH EAST FACING ELEVATION
SCALE 1:50



3. PROPOSED PROJECTING SIGN - ELEV 1
SCALE 1:40

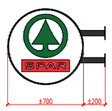


4. PROPOSED PROJECTING SIGN - ELEV 2
SCALE 1:40

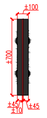
THE BELGIAN WAFFLE COMPANY

PROJECTING SIGN @ W900 X H700 X D100MM

PROJECTING BOX MADE OUT OF 2MM THICK ALUMINIUM CARCASS WITH A 25MM BOX SECTION, INTERNALLY ILLUMINATED, FRET CUT AND BACKED WITH 3MM OPAL 050 ACRYLIC WITH 2 PROJECTION ARMS @ 200Mm. LUMINENCE LEVEL TO BE MAX 500 cd/m



5. PROPOSED PROJECTING SIGN - ELEV 1
SCALE 1:40

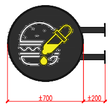


6. PROPOSED PROJECTING SIGN - ELEV 2
SCALE 1:40

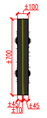
SPAR

PROJECTING SIGN @ W900 X H700 X D100MM

PROJECTING BOX MADE OUT OF 2MM THICK ALUMINIUM CARCASS WITH A 25MM BOX SECTION, INTERNALLY ILLUMINATED, FRET CUT AND BACKED WITH 3MM OPAL 050 ACRYLIC WITH 2 PROJECTION ARMS @ 200MM LUMINENCE LEVEL TO BE MAX 450 cd/m



7. PROPOSED PROJECTING SIGN - ELEV 1
SCALE 1:40



8. PROPOSED PROJECTING SIGN - ELEV 2
SCALE 1:40

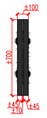
BRGR LAB

PROJECTING SIGN @ W900 X H700 X D100MM

PROJECTING BOX MADE OUT OF 2MM THICK ALUMINIUM CARCASS WITH A 25MM BOX SECTION, INTERNALLY ILLUMINATED, FRET CUT AND BACKED WITH 3MM BLACK 962 ACRYLIC WITH 2 PROJECTION ARMS @ 200MM LUMINENCE LEVEL TO BE MAX 450 cd/m



9. PROPOSED PROJECTING SIGN - ELEV 1
SCALE 1:40



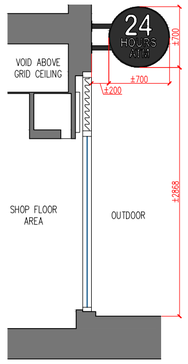
10. PROPOSED PROJECTING SIGN - ELEV 2
SCALE 1:40

PROJECTING SIGN ATM @ W900 X H700 X D100MM

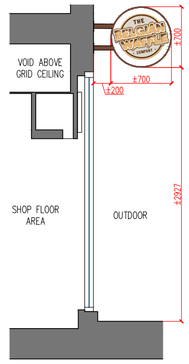
PROJECTING BOX MADE OUT OF 2MM THICK ALUMINIUM CARCASS WITH A 25MM BOX SECTION, INTERNALLY ILLUMINATED, FRET CUT RAL 9005 AND BACKED WITH 3MM OPAL 050 ACRYLIC WITH 2 PROJECTION ARMS @ 200MM LUMINENCE LEVEL TO BE MAX 300 cd/m

1:40
1m 0 1m 2m 3m

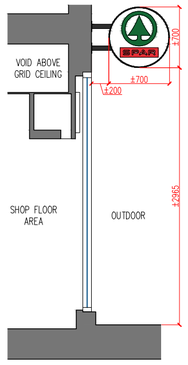
1:50
1m 0 1m 2m 3m 4m 5m



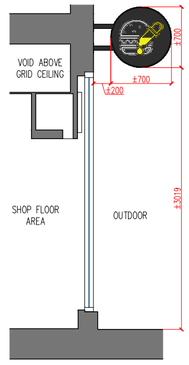
11. PROPOSED SECTION - 1
SCALE 1:50



12. PROPOSED SECTION - 2
SCALE 1:50



13. PROPOSED SECTION - 3
SCALE 1:50



14. PROPOSED SECTION - 4
SCALE 1:50

SKYLINE ARCHITECTURE

Skyline Architecture Ltd
Suite 6, The Old School House, 65A
London Road, Oadby, Leicester, LE2 5DN

- info@skylinearchitecture.co.uk

- 0773 884 6405
0116 482 1974

Drawn By:	Scale:	Date:
AK	AS INDICATED @ A2	07.08.2026

Plans for:
Riaz Hameed
4 New George St
Shudehill, Manchester
M4 4AE

Project:
Display of Advertisement Application

Job
Technical Drawings & Specifications

Sheet title:
Existing And Proposed Elevations, Signage Dimensions and Technical Details

Job No:	Drg No:	Issue:
01062	UBD-AD-1062B	01 of 01

Comments:

1. NOTE
Do not scale, Plotted dimensions are to be undertaken as current information. all dimensions are to be checked and confirmed on site prior to any works undertaken.Any discrepencies found to be immediately reported to the consultants, if in doubt please ask.

2. NOTE
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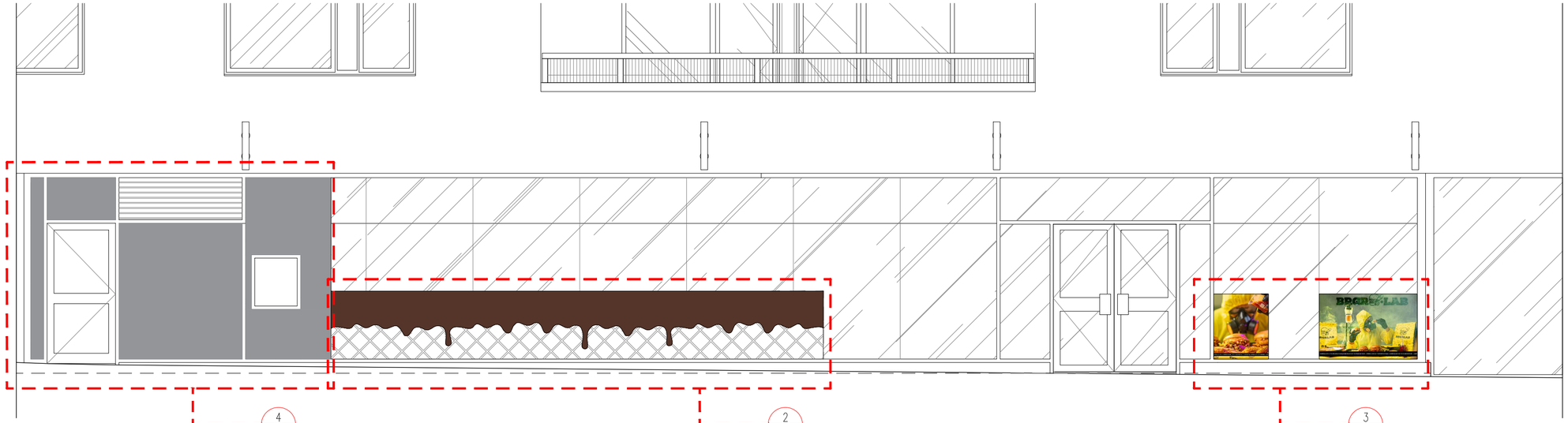
3. NOTE
Contractors responsibility to verify and establish all measurements and levels on site prior to any works taking place.

4. CDM REGULATIONS 2015
The client must abide by the Construction Design and Management Regulations 2015. The client must appoint a contractor, if more than one contractor is to be involved, the client will need to appoint (in writing) a principal designer (to plan, manage and coordinate the planning and design work) and a principal contractor (to plan, manage and coordinate the construction and ensure there are arrangements in place for managing and organising the project).

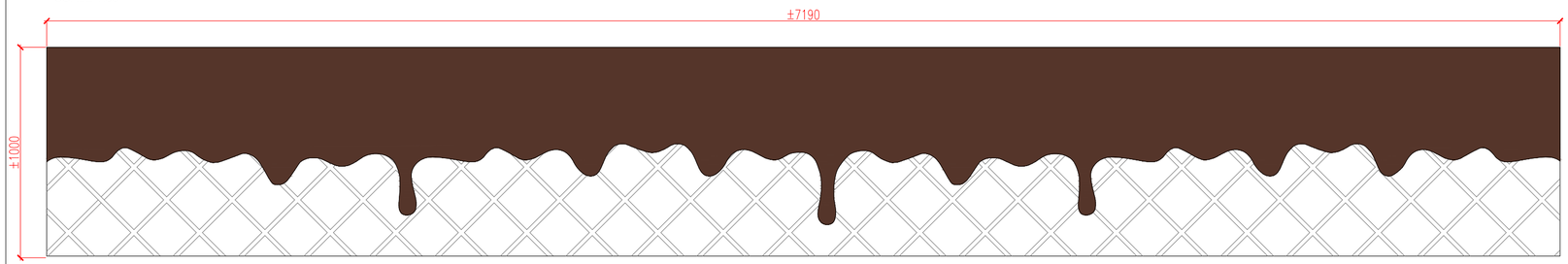
5. BOUNDARY WALL ACT.
The position of all boundaries are assumed based on information provided by the client. The client is under strict duty to confirm the actual location of all boundaries with his/her neighbour and his/her solicitor. This work is probably covered by the PARTY WALL ACT and requires you to write to your neighbour informing them of the work that may only commence when you have their written consent. For further information you are advised to contact a solicitor.

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PLANNING APPLICATION
SHEET 2 OF 2



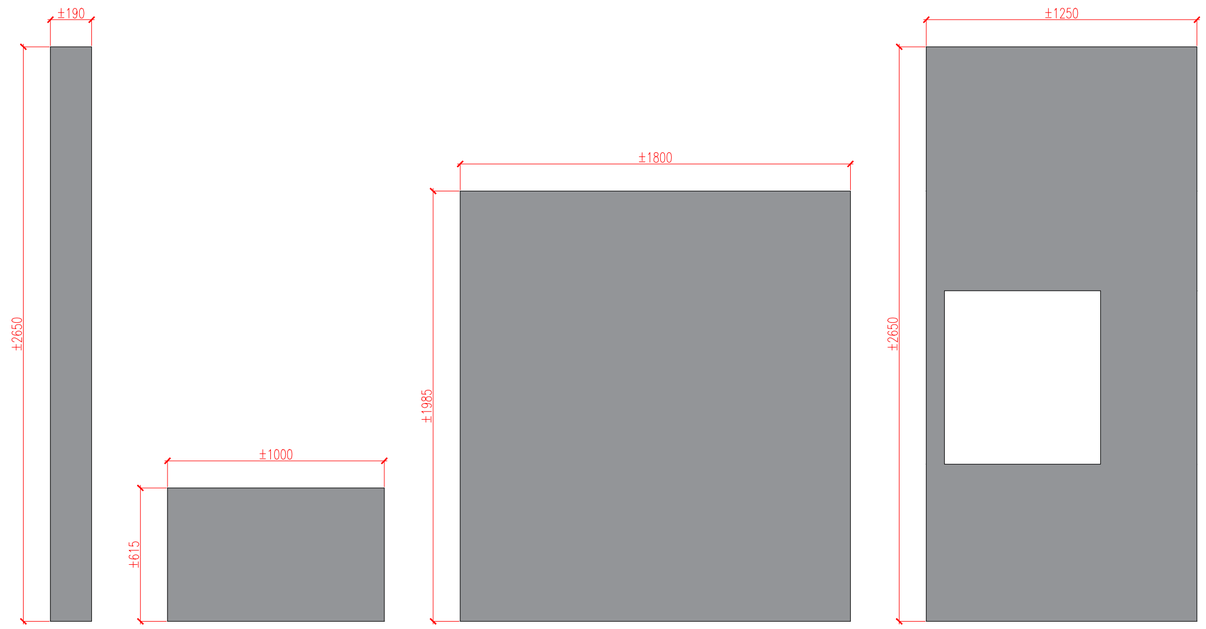
1. PROPOSED NORTH EAST FACING ELEVATION
SCALE 1:50



2. PROPOSED SHOP FRONT VINYL - TBWC
SCALE 1:20



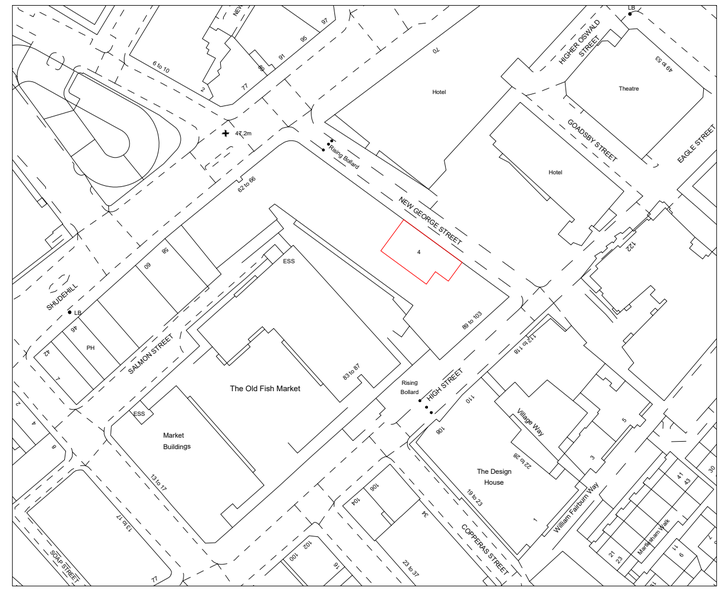
3. PROPOSED SHOP FRONT VINYL - BRGR LAB
SCALE 1:20



4. PROPOSED SHOP FRONT VINYL - SPAR
SCALE 1:20

1:20
400mm 0 400mm 800mm 1200mm 1600mm 2000mm

1:50
1m 0 1m 2m 3m 4m 5m



LOCATION PLAN

SCALE 1:1250

1:1250
25m 0 25m 50m 75m 100m 125m

SKYLINE ARCHITECTURE

Skyline Architecture Ltd
Suite 6, The Old School House, 65A
London Road, Oadby, Leicester, LE2 5DN

- info@skylinearchitecture.co.uk

- 0773 884 6405
0116 482 1974

Drawn By:	Scale:	Date:
AK	AS INDICATED @ A2	07.08.2026

Plans for:
Riaz Hameed
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Shudehill, Manchester
M4 4AE

Project:
Display of Advertisement Application

Job
Technical Drawings & Specifications

Sheet title:
Proposed Elevation, Vinyl Dimensions And Location Plan

Job No:	Drg No:	Issue:
01062	UBD-AD-1062B	01 of 01

Comments:

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