

Rev	Date	Description	Drawn	Chk'd
P01	04.12.23	General updates in line with comments.	TM	OJC
P02	05.12.23	Notations amended	CR	TM
P03	07.12.23	Amended to comments	CR	OJC
P04	14.12.23	Amended to comments	CR	OJC

PLANNING DRAWING

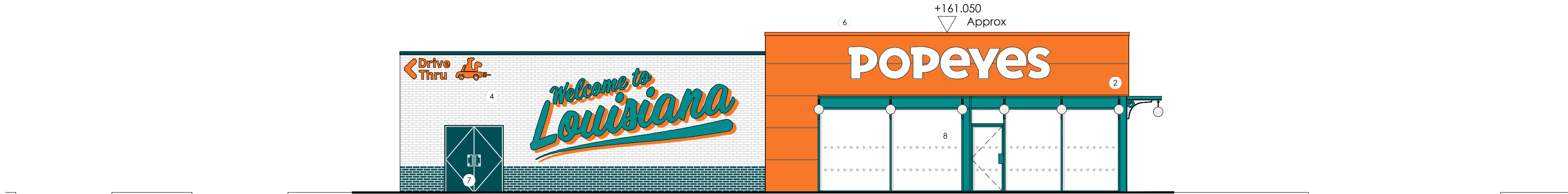
This drawing has been prepared for submission to the relevant Local Authority as part of a Planning Application. It is not intended to assist with the pricing of any elements.

For Structural details refer to the Structural & Civil Engineers detailed design drawings & specifications.

For M&E information, refer to the M&E Engineers and sub contractor's design drawings & specifications.

Verify all dimensions and setting out on site. Notify any discrepancies to the architect.

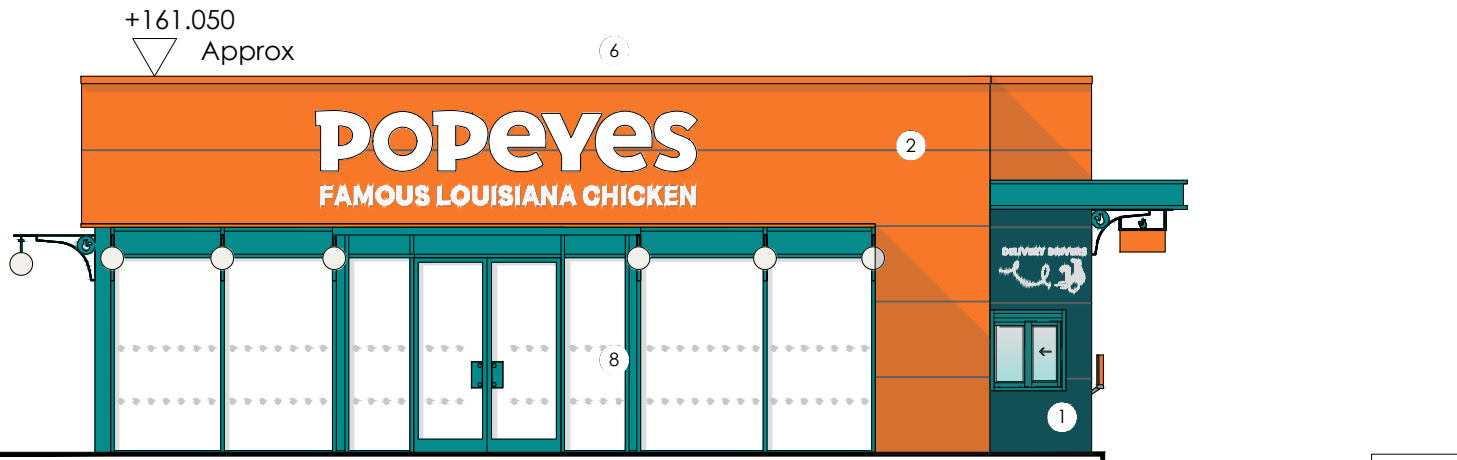
For Health & Safety information, refer to the Designers Risk Assessments. This drawing is copyright and may not be reproduced in whole or part without written authority.



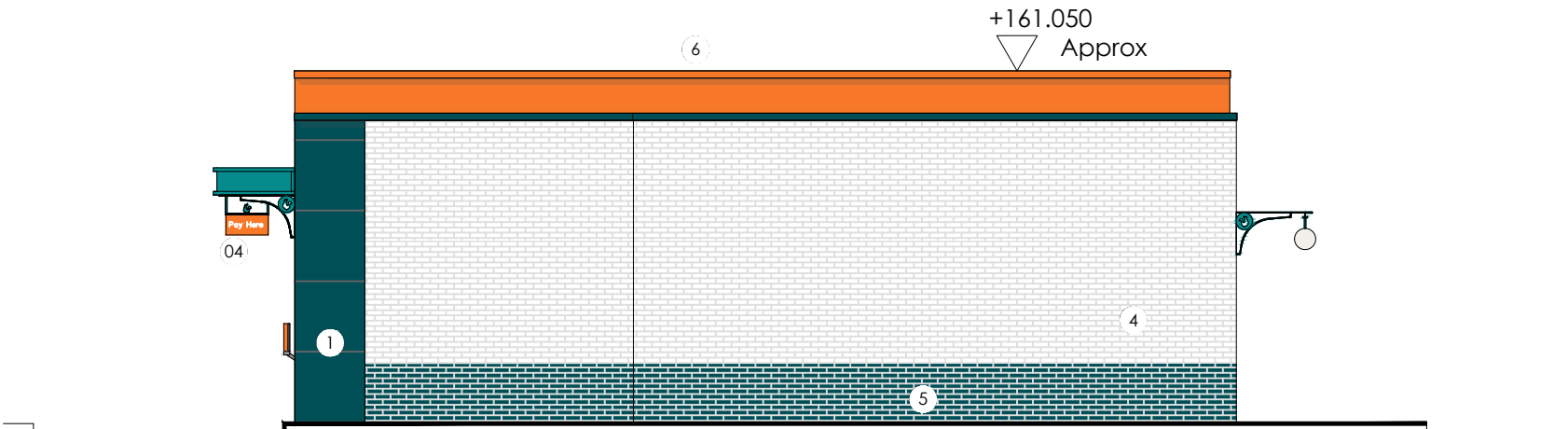
ELEVATION A NORTH WEST ELEVATION
1:100



ELEVATION B SOUTH EAST ELEVATION
1:100



ELEVATION C SOUTH WEST ELEVATION
1:100



ELEVATION D NORTH EAST ELEVATION
1:100

0 1000 2000 3000 4000 5000mm
SCALE 1:100

THE
HARRIS
PARTNERSHIP

ARCHITECTS
www.harrispartnership.com

WAKEFIELD - T. 01924 291800
2 St John's North, Wakefield, WF1 3GA

MANCHESTER - T. 0161 2388555
Corvus Warehouse, 77 Dale Street, Manchester, M1 2HG

MILTON KEYNES - T. 01908 211 577
The Old Rectory, 79 High Street, Newport Pagnell, MK16 6AB

READING - T. 0118 950 7700
101 London Road, Reading, RG1 5BY

LONDON - T. 020 7409 1215
10 Gees Court, St Christopher's Place, London, W1U 1JJ

Client
London Metric DT Limited

Project Title
Proposed Development

Gelderd Road, Birstall
Batley
WF17 9TB

Drawing Title
Proposed Unit 2 Elevations

Drawn	Checked	Scale @A2	BIM Status	Date
CR	OJC	1:100	NA	11/23

Drawing Status	Rev.	THP Project No
Planning	P04	18587

Project No.	Originator	Volume	Level	Type	Role	Number
18587	THPW	XX	EL	DR	A	0122

WALLS:

- ① **FLAT METAL COMPOSITE CLADDING**
Finish Colour: RAL 210 30 25

- ② **FLAT METAL COMPOSITE CLADDING**
Finish Colour: RAL 2003

- ③ **FEATURE PPC ALUMINUM FLASHING**
Finish Colour: RAL 5018

- ④ **BRICK FINISH**
Traditional engineering brick laid in stretcher bond with 10mm mortar joints.
Brick to be spray painted final finish colour.

Finish Colour: Traffic White RAL 9016 or similar approved.

- ⑤ **BRICK FINISH**
Traditional engineering brick laid in stretcher bond with 10mm mortar joints.
Brick to be spray painted final finish colour.

Finish Colour: RAL 210 30 25

- ⑥ **ROOF:**
Metal composite panel roof laid at 4 degrees external.

Finish Colour : External Anthracite grey RAL 7016
Finish Colour: Internal Brilliant White RAL9010

- ⑦ **DOORS:**
External steel PPC double door set fitted with emergency exit ironmongery internally and access externally for staff entry.

Finish Colour : RAL 210 30 25

- ⑧ **WINDOWS:**
Glazing to be PPC thermally broken aluminum frames and doors with double glazed units. Manifestations to be included on glazing at heights to meet building regulations.

Finish Colour : RAL 210 30 25

All signage shown indicatively and subject to separate application for advertisement consent



KEY PLAN