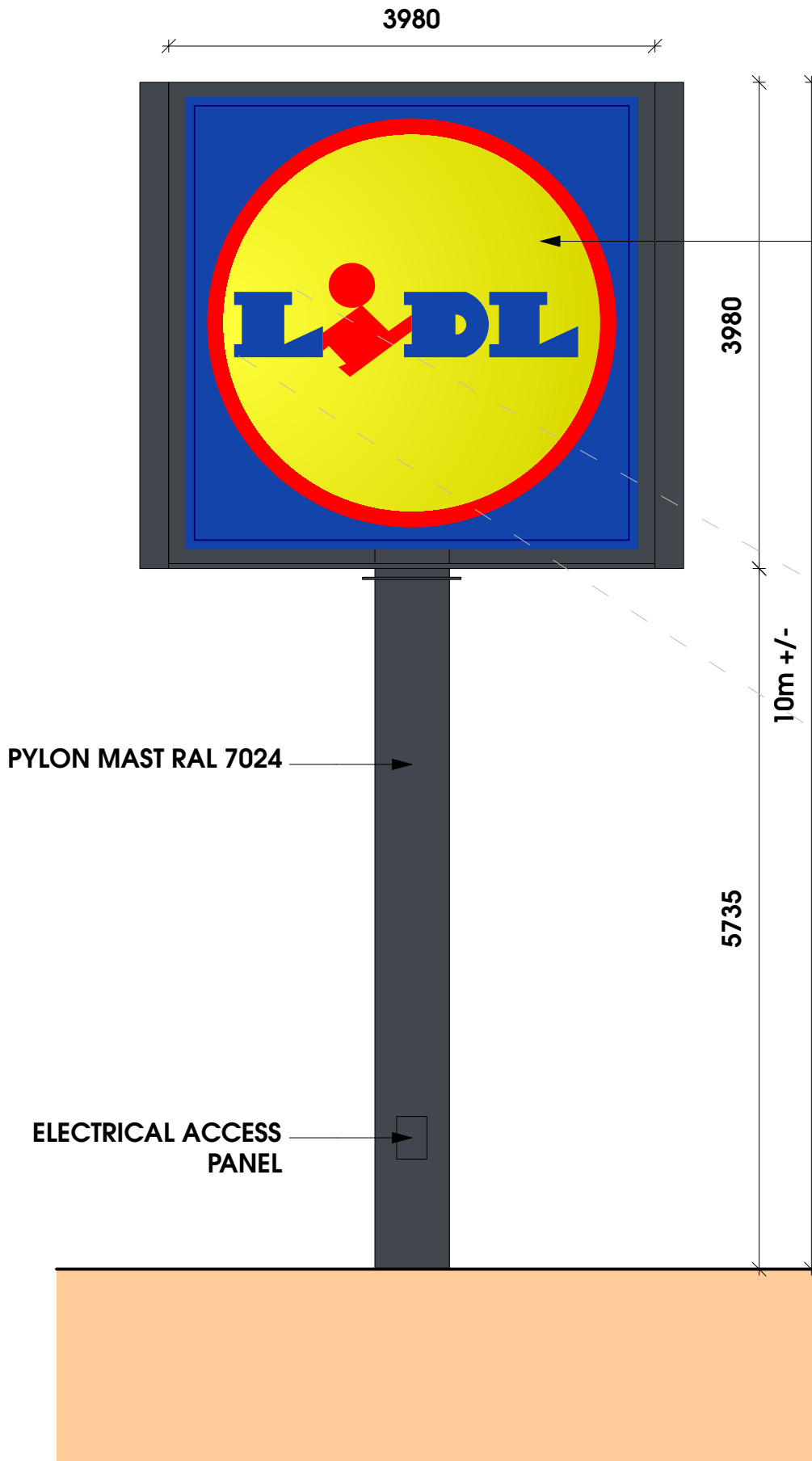
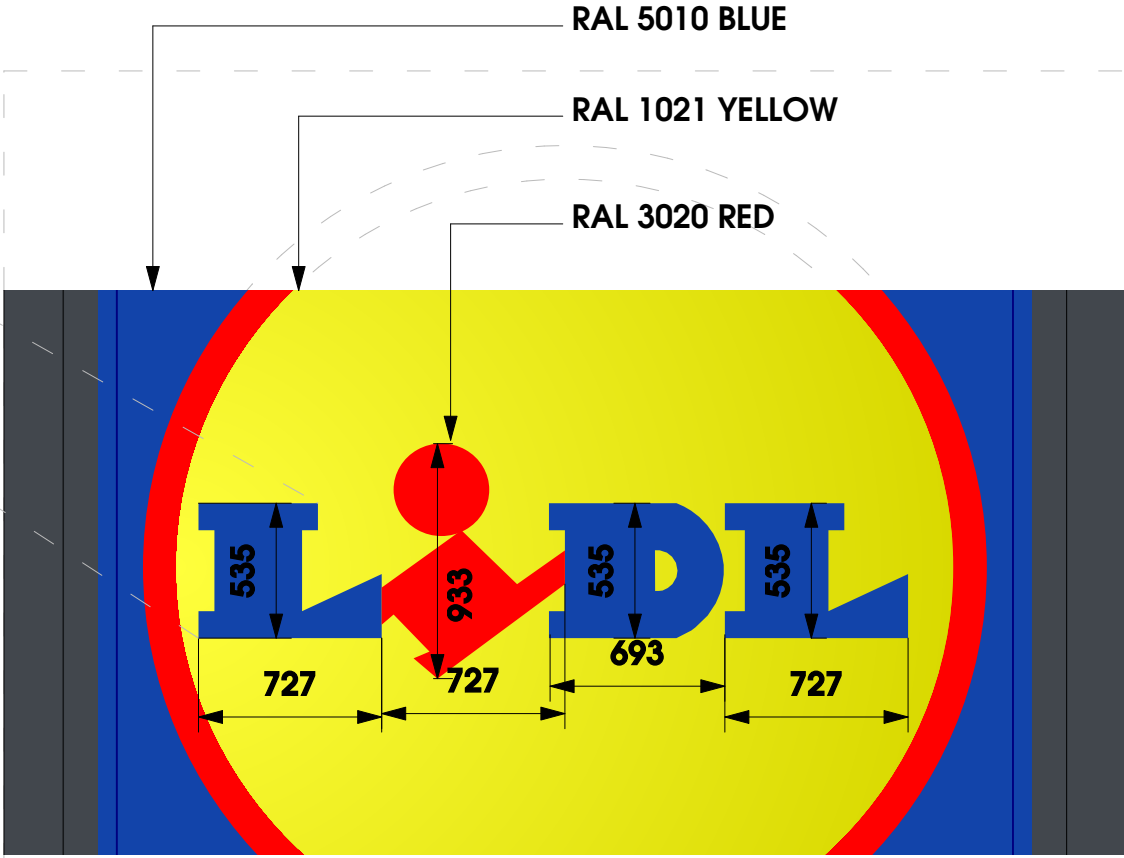




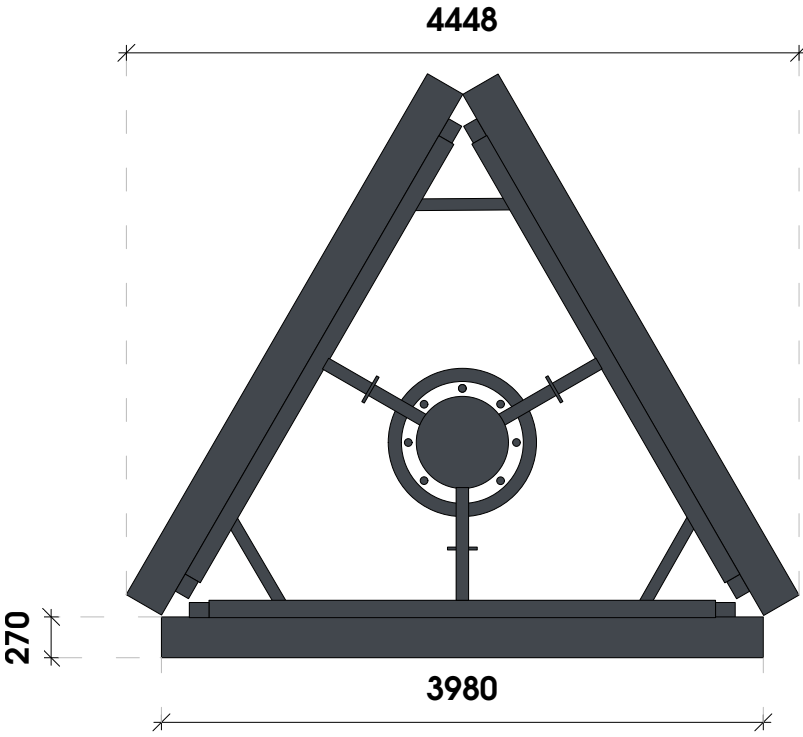
PROPOSED SIGNAGE ELEVATION
Scale: 1:50

The lighting levels are in accordance with the current edition of 'Guidance Note for the Reduction of Obtrusive Light from the Institution of Lighting Professionals, and would not cause glare or be intrusive to the travelling public along the A465

PROPOSED LIDL SIGNAGE TO MATCH LIDL CORPORATE SIGNAGE



PROPOSED SIGNAGE LETTERING



PROPOSED SIGNAGE PLAN
Scale: 1:50

SPEC:
Base lacquered in Graphite Grey (RAL 7024)
Lidl Logo as lighting box with thermoformed, curved and extensive printed acrylic logo shell
Lettered panels are milled with foiled acrylic glass deposited
Galvanized steel frame construction
Anchoring Cage to Structural Engineer Requirements

Illumination with SAPS-LEDs:
Fuse 16A, Fi 30mA
Underground cable NYY-J, wire cross section for cable length max. 120 m³ x 1,5mm²
Wire cross section for cable length more than 120 m³ x 2,5mm²
Power consumption: 160 W, + 30 W per additional module (maximum of two)
power input: 2,25A, cos phi > 0,93
Luminance yellow undimmed: approx 440 cd/m²
Luminance yellow dimmed: from approx. 80 cd/m² to 460 cd/m²



SCALE BAR
1:50

Rev.	Date	Description
D	07/04/2026	Added further text following planning officers comments
C	22/01/2026	Reduced overall height of totem to 10m
B	21/08/2025	Lidl letterings adjusted as per clients comments
A	19/08/2025	Lidl ownership boundary added, signage lettering annotated, RAL colours added.

BMS
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client
Lidl GB Ltd.



project
Merthyr Tydfil
drawing title
Proposed Signage Details

date
August 2025
status
Planning
scale
AS NOTED @ A3
drawn
KA
checked
BMS
job no.
3135
dwg no.
F500
rev.
D