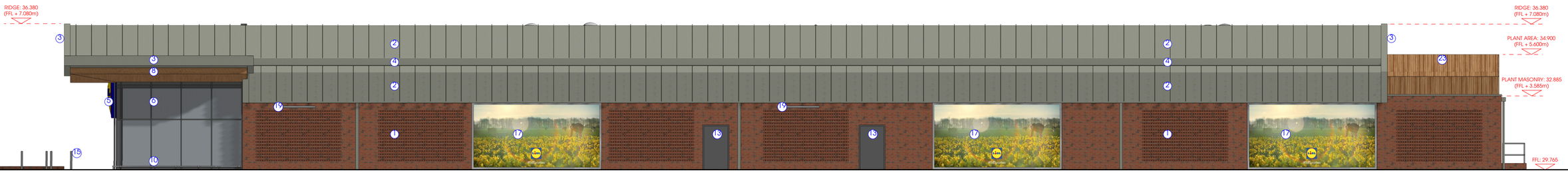
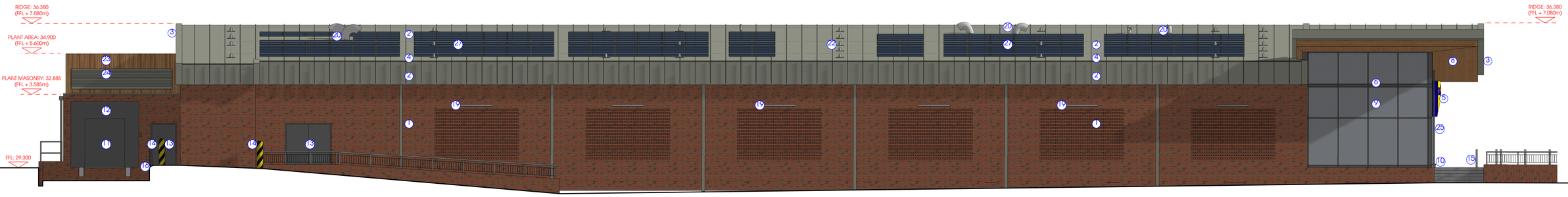
FOR INFORMATION ONLY

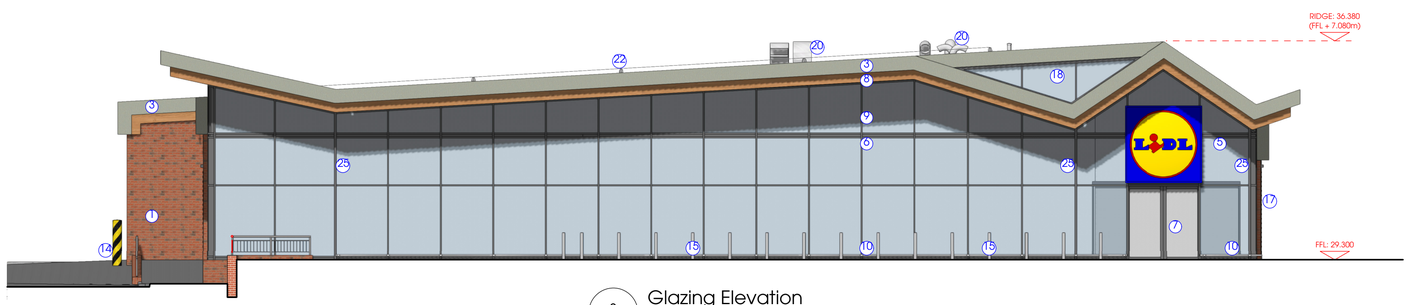
LAYOUT DRAWN IN LINE WITH LIDL STOCK LAYOUT "2134 CHORLTON 18_09_24"



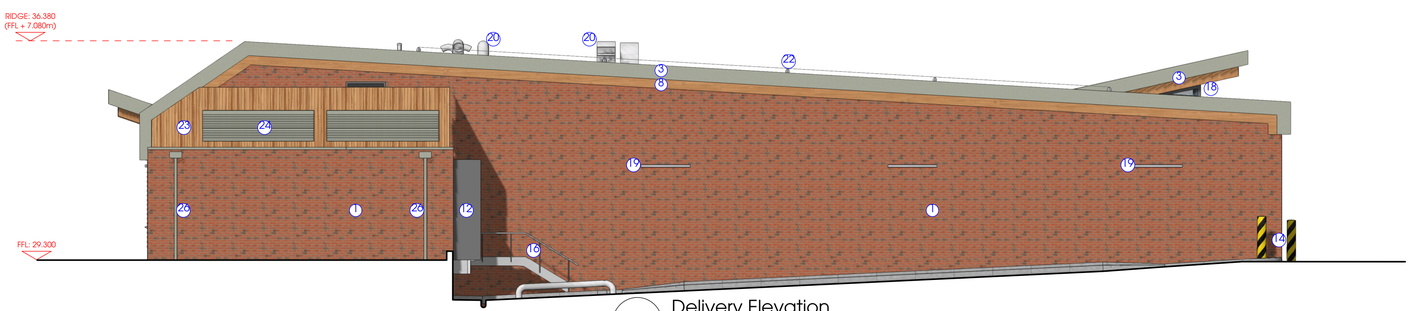
1 Store Front Elevation
Scale: 1:100



2 Rear Elevation
Scale: 1:100



3 Glazing Elevation
Scale: 1:100



4 Delivery Elevation
Scale: 1:100

MATERIALS KEY

1. 102.5mm FORTERRA SOUTHDOWN MULTI FACING (OR SIMILAR APPROVED) BRICK. WITH PARTIAL FILL CAVITY, AND 100mm BLOCKWORK INNER LEAF. 20mm PROJECTING BRICK PATTERN IN ENGLISH BOND TO MASONRY PANELS ON NORTH-WEST AND SOUTH-EAST ELEVATIONS. CAVITY WALL TO ACHIEVE MIN U-VALUE OF 0.25 W/m²K
2. GARLAND DOUBLE Z PROFILE STEEL DECK R-MER LOC ROOF PANEL LPCB APPROVED, TO ACHIEVE MIN U-VALUE OF 0.16 W/m²K. EXTERNAL SHEET: ALUMINIUM 0.9mm "ZINC LOOK" WITH 67mm STANDING SEAM INSULATION: 340mm GLASS WOOL INSULATION COMPRESSED TO 320mm OVERALL DEPTH INTERNAL SHEET: R-MER 85-280-1120 TRAPEZOIDAL 0.88 GAUGE PROFILED STEEL DECK INTERNAL COLOUR: WHITE (RAL 9010)
3. ALUMINIUM COPING AND FASCIA, AS PART OF STANDING SEAM ROOF BUILD-UP. COLOUR: "ZINC LOOK" TO MATCH CLADDING
4. GARLAND PREFABRICATED MILL FINISH ALUMINIUM GUTTER, ON MINIMUM 40mm NON-FACED HARDROCK INSULATION. TO ACHIEVE MIN U-VALUE OF 0.16 W/m²K. EXTERNAL FINISH: ALUMINIUM 0.9mm "ZINC LOOK" TO MATCH ROOF PANELS INTERNAL COLOUR: WHITE (RAL 9010)
5. INTERNALLY ILLUMINATED 2500 x 2500mm LIDL CORPORATE SIGNAGE. MOUNTED TO STORE FRONT GLAZING MULLIONS IN LINE WITH STRUCTURAL ENGINEER'S AND GLAZING SUB-CONTRACTOR'S DETAILS
6. DOUBLE GLAZED SHOP FRONT CURTAIN WALLING. ALL GLAZING MUST BE DOUBLE-GLAZED, WITH LAMINATED SAFETY GLASS. 8.8/16/MIN 8.8mm. GLASS UNIT VOIDS TO BE ARGON FILLED. INNER PANE TO HAVE A LOW-E SOFT COAT TO FACE THREE. U-VALUE (MAXIMUM): 1.30 W/m²K WHOLE WINDOW. COLOUR: GRAPHITE GREY (RAL 7024) POWDER COATED TO AN 80% GLOSS FINISH.
7. DOUBLE GLAZED AUTOMATIC SLIDING ENTRANCE DOORS. ALL GLAZING MUST BE DOUBLE-GLAZED, WITH LAMINATED SAFETY GLASS. COLOUR: GRAPHITE GREY (RAL 7024) POWDER COATED TO AN 80% GLOSS FINISH.
8. NATURAL SIBERIAN LARCH PLANED TONGUE AND GROOVE SECRET FIX CLADDING TO CANOPY AND FASCIA SOFFIT PANELS FIXED TO SECONDARY STEELWORK IN LINE WITH CLADDING SPECIALIST DESIGN AND DETAIL.
9. WAREMA PURE M INTERNAL ROLLER BLINDS TO STORE FRONT GLAZING (SALES FLOOR ONLY - GL-12 TO GL-13 AND GL-B TO GL-M). REFER TO LIDL SPEC DRAWING LD(13)-CS-11 FOR FURTHER DETAILS
10. STAINLESS STEEL TUBE BUFFER FIXED EXTERNALLY. BRACKETS TO BE CENTRED ON MULLIONS AND CENTRE OF GLAZED PANELS ON BOTH SIDES.
11. 2600 x 2600mm SECTIONAL DOOR MINIMUM U-VALUE OF 1.30 W/m²K. WITH MINIMUM 610mm DEEP, 40mm THICK INSULATED PANELS. COLOUR: GRAPHITE GREY (RAL 7024) EXTERNAL, GREY WHITE (RAL 9002) INTERNAL.
12. 3350 x 3250 x 900mm HORMANN (OR SIMILAR APPROVED) DOCK SHELTER TO DELIVERY DOOR, TO ACHIEVE MINIMUM U-VALUE OF 1.30 W/m²K. (REFER TO LIDL DRAWING LD(14)-CD-01. COLOUR: GRAPHITE GREY (RAL 7024)
13. 2mm MILD STEEL EXTERNAL DOORS WITH STEEL FRAME AND THRESHOLD. COLOUR: GRAPHITE GREY (RAL 7024) POWDER COATED TO AN 80% GLOSS FINISH
14. CONCRETE FILLED GALVANISED STEEL BOLLARD 300mm DIAMETER, 1500mm HIGH, PAINTED BLACK AND YELLOW AT 45 DEG. CONCRETE FOUNDATION TO STRUCTURAL ENGINEERS' SPECIFICATION
15. CONCRETE FILLED STAINLESS STEEL BOLLARDS 100mm Ø x 1100mm HIGH ('DOMED-TOP' MARINE GRADE 316) WITH 600mm EMBEDDED BELOW GROUND
16. GALVANISED STEEL STEPS, STAIRCASE AND BALLUSTERS WITH HANDRAILS TO DRIVERS' DOOR. TO BE CONSTRUCTED IN ACCORDANCE WITH BUILDING REGULATIONS PART K
17. WALL MOUNTED 6100 x 3050mm ILLUMINATED ADVERTISING BOARD. TOP-LIT WITH LED STRIP LIGHTING. MOUNTING IN ACCORDANCE WITH STRUCTURAL ENGINEER'S DETAIL AND LIDL ECO SPEC DRAWING LD(12)-ST-402
18. SCHUECO AWS 65 (OR SIMILAR APPROVED) NON-OPENABLE HIGH-LEVEL WINDOWS WITH GUARDIAN SATINDECO LIGHT 4mm OPAQUE GLASS. TO ACHIEVE U-VALUE (MAXIMUM): 1.70 W/m²K TO WHOLE WINDOW. FRAME, FLASHINGS AND DRIP DETAIL COLOUR: GRAPHITE GREY (RAL 7024)
19. BUILDING MOUNTED EXTERNAL LIGHTS. TO LIGHTING CONSULTANT'S DESIGN AND SPECIFICATION
20. M&E ROOF PENETRATIONS. AIR INTAKE AND EXTRACT DUCTS. TO M&E CONSULTANT'S DESIGN AND SPECIFICATION
21. BRICK FACED RC RETAINING WALL TOPPED WITH 1100mm HIGH GUARD RAIL. TO STRUCTURAL ENGINEER'S DESIGN AND DETAILING
22. FALL RESTRAINT SYSTEM TO ALLOW MAINTENANCE ACCESS TO ROOF. IN LINE WITH MANUFACTURERS REQUIREMENTS. TBC
23. M&E PLANT EQUIPMENT IN ROOF-MOUNTED PLANT COMPOUND, TO M&E CONTRACTOR'S DESIGN AND SPECIFICATION. COMPOUND TO HAVE 2m HIGH, CLOSE-BOARDED NATURAL SIBERIAN LARCH ACOUSTIC TIMBER PANELS TO ALL SIDES
24. VENTILATION LOUVRE BAND CO-ORDINATED WITH CLADDING PANELS. TO PROVIDE FREE AIR FLOW TO MEZZANINE LEVEL PLANT ENCLOSURE. IN LINE WITH M&E SPECIALIST REQUIREMENTS. SEE LIDL SPEC DRAWING LD(15)-CD-06 FOR DETAILS. COLOUR: GRAPHITE GREY (RAL 7024)
25. STORE FRONT FLUSH-JOINT HEAVY-GRADE EXTRUDED ROUND ALUMINIUM RWPS. COLOUR: GRAPHITE GREY (RAL 7024) TO MATCH GLAZING FRAMES.
26. FLUSH-JOINT HEAVY-GRADE EXTRUDED ROUND ALUMINIUM RWPS TO HIGH LEVEL EXTERNAL PLANT AREA. COLOUR: ZINCE EFFECT TO MATCH GARLAND ROOFING EXTERNAL FINISH
27. TRINA 300W PV PANEL MOUNTED TO ROOF IN LINE WITH SPECIALIST CONTRACTOR'S DESIGN AND DETAIL.

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LAYOUT BASED ON THE 2023 Rev B TYPE 15 LIDL SPECIFICATION AND SPACE ARCHITECTS FLOOR PLAN "GF_PLAN-2403993" DATED 17.10.2023

STRUCTURAL STEELWORK SHOWN IN LINE WITH TOPPING ENGINEERS' DRAWINGS "24246-DR-S-0200-P6" TO "24246-DR-S-0390-P6" DATED 09.01.2025

SUBSTRUCTURE SHOWN IN LINE WITH TOPPING ENGINEERS' DRAWINGS "24246-DR-S-0002-P2" TO "24246-DR-S-0221-P2" DATED 09.0125

Rev.	Date	Description	Drawn
D	16/04/2026	Indicative PV layout, and fall arrest system added to roof.	PC
C	06/12/2024	Entrance layout updated to reposition doors central to ridge. Sales floor amended to 22.6m, canopy, soffit, and timber fascia detail updated in line with comments received	PC
B	25/10/2024	External plant cladding and louvre finishes updated; RWPs and hoppers updated to match roof cladding; roof M&E ducts relocated; store front glazing updated for clarity; all in line with comments received 23.10.24	PC
A	21/10/2024	External plant deck updated to single level, timber reduced to 2m high, timber soffit depth to canopy reduced; billboards recessed within masonry by half brick; all in line with comments received 15.10.24	PC

client
Lidl GB Ltd

project
Mauldeth Road West, Chorlton

drawing title
GA External Elevations

date September 2024
status Tender
scale 1:100 @ A1
drawn PC checked MH
job no. 3517 dwg no. P200 rev. D

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