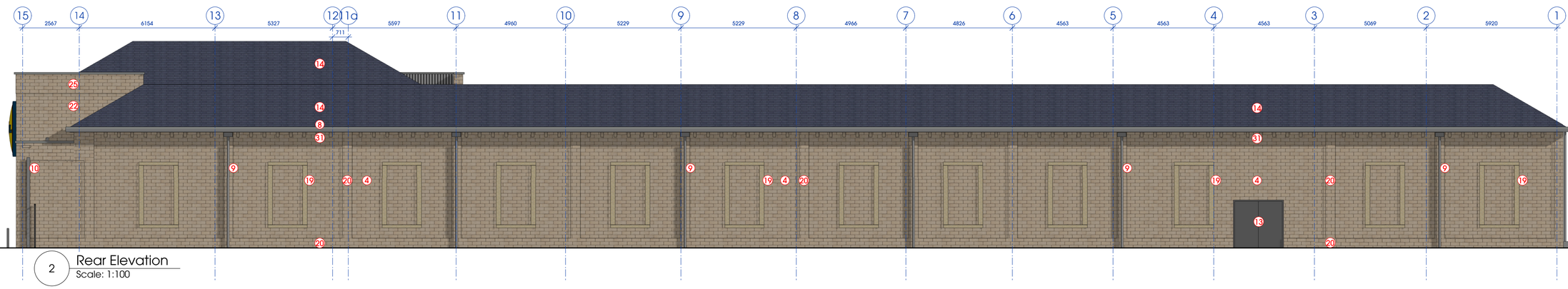
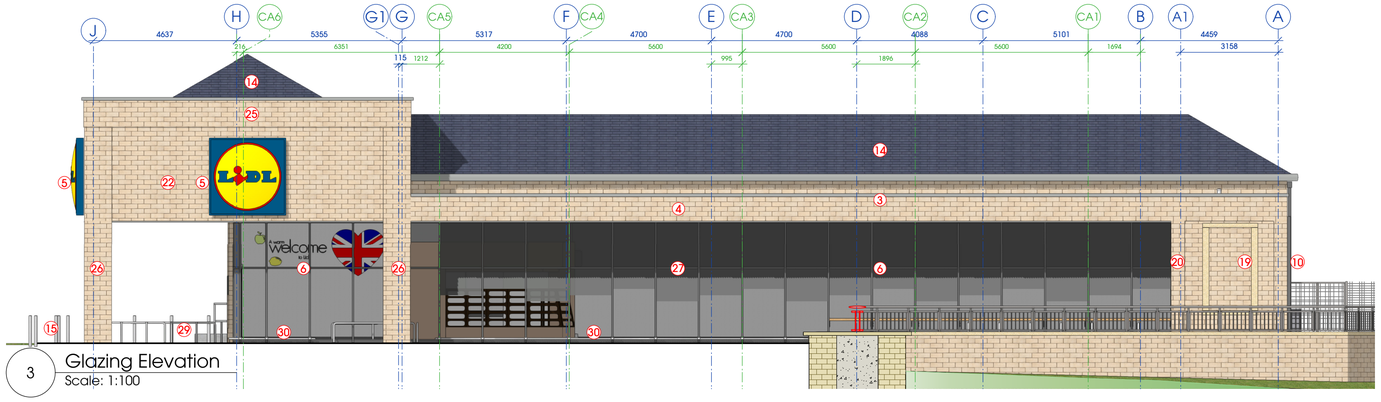


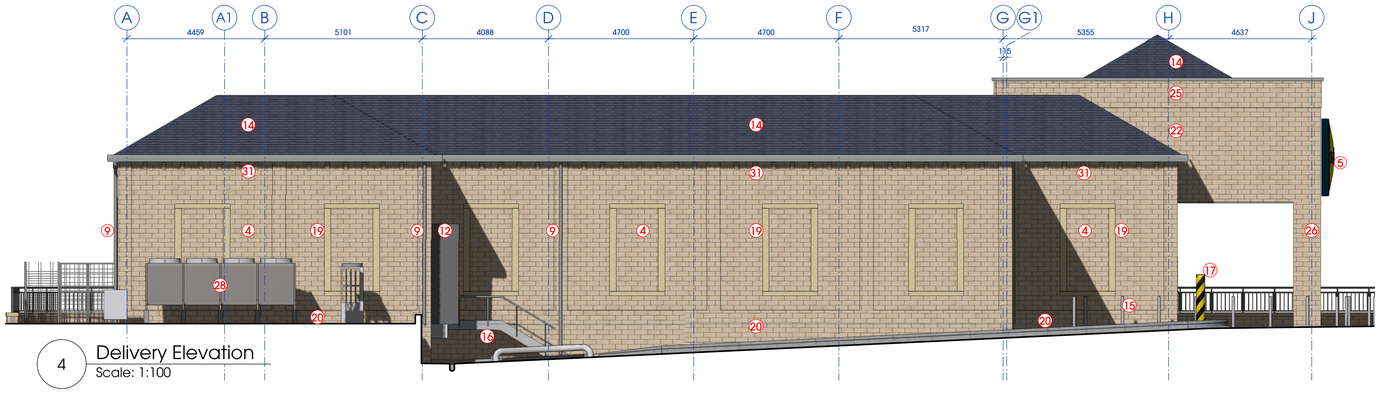
1 Store Front Elevation
Scale: 1:100



2 Rear Elevation
Scale: 1:100



3 Glazing Elevation
Scale: 1:100



4 Delivery Elevation
Scale: 1:100

MATERIALS KEY

1. SMET BAUPROTEC 850m + MINERAL FINISH COAT K (OR SIMILAR APPROVED) WALLS. PAINTED FINISH. COLOUR: WHITE (RAL 9010)
2. SMET BAUPROTEC SLP (OR SIMILAR APPROVED) LIGHTWEIGHT PLINTH AND TANKING RENDER. PAINTED FINISH. COLOUR: METALLIC SILVER (RAL 9006)
3. ALUMINIUM COPING AND FASCIA, MINIMUM 3mm GAUGE. COLOUR: METALLIC SILVER (RAL 9006) TO MATCH CLADDING
4. CAVITY WALL CONSTRUCTION TO ACHIEVE MIN U-VALUE OF 0.25 W/m²K. OUTER LEAF: 140mm / 100mm RANDOM LENGTH TUMBLED NATURAL STONE PARTIAL FILL CAVITY: 80mm UNILIN XT/CWP RIGID INSULATION WITH 70mm VOID INNER LEAF: 140mm BLOCKWORK WITH 15mm INTERNAL PLASTER FINISH.
5. WALL MOUNTED AND INTERNALLY ILLUMINATED LIDL CORPORATE SIGNAGE. 2500 x 2500mm
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. PPC PRESSED ALUMINIUM SQUARE SECTION FASCIA GUTTER. MINIMUM THICKNESS 3mm. COLOUR: METALLIC SILVER (RAL 9006)
9. FLUSH-JOINT HEAVY-GRADE EXTRUDED ROUND ALUMINIUM RWPS COLOUR: METALLIC SILVER (RAL 9006)
10. SIPHONIC DRAINAGE RWP FULLY ENCASED IN COVER FLASHING. IN LINE WITH LIDL SPEC DRAWING LD(13)-RP-02. FLASHING COLOUR: METALLIC SILVER (RAL 9006) TO MATCH RWPS
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(13)-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. CLAY PLAIN TILES BY MARLEY, BLUE SMOOTH OR STAFFORDSHIRE BLUE ON PITCHED MANSARD OR HIPPED ROOF
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 AT MIN. 900mm ABOVE LINE OF STEPS, TO DRIVERS' DOOR. TO BE CONSTRUCTED IN ACCORDANCE WITH BUILDING REGULATIONS PART K. STAIR NOSINGS TO BE CONTRASTING COLOUR, WITH TOP AND BOTTOM NOSINGS IN DIFFERENT COLOUR.
17. CONCRETE FILLED GALVANISED STEEL BOLLARD 300mm DIAMETER, 1500mm HIGH, PAINTED BLACK AND YELLOW AT 45 DEG. CONCRETE FOUNDATION TO STRUCTURAL ENGINEERS' SPECIFICATION
18. SCHUECO AWS 65 (OR SIMILAR APPROVED) NON-OPENABLE WINDOWS WITH GUARDIAN SATINDECO LIGHT 4mm FROSTED GLASS TO GROUND FLOOR WELFARE AREA, TO ACHIEVE U-VALUE (MAXIMUM): 1.70 W/m²K TO WHOLE WINDOW. FRAME, FLASHINGS AND DRIP DETAIL COLOUR: GRAPHITE GREY (RAL 7024)
19. FEATURE "PICTURE FRAME" STONE DETAIL FORMED WITH 1790mm WIDE, 140mm HIGH NATURAL ASHLAR STONE HEAD AND SILL, WITH 215mm WIDE, 290mm HIGH NATURAL ASHLAR VERTICAL STONES
20. PIERS AND PLINTH FORMED IN 140mm DEEP RANDOM LENGTH TUMBLED NATURAL STONE
21. STAINLESS STEEL SHEFFIELD CYCLE HOOPS. 750mm HIGH, ROOT FIXED TO CONCRETE FOUNDATIONS TO STRUCTURAL ENGINEER'S DETAIL
22. HIGH LEVEL FEATURE WALL FORMED IN 120mm / 100mm RANDOM LENGTH TUMBLED NATURAL STONE
23. FLOOR MOUNTED 1700 x 1170mm INTERNALLY ILLUMINATED POSTER DISPLAY BOARD WITH INTERNAL HEATING ELEMENT
24. RC RETAINING WALL TOPPED WITH 1100mm HIGH GUARD RAIL. TO STRUCTURAL ENGINEER'S DESIGN AND DETAILING
25. HIGH LEVEL STONEWORK PARAPET FORMED IN 140mm RANDOM LENGTH TUMBLED NATURAL STONE
26. STORE FRONT STONE COLUMNS FORMED IN 120mm DEEP RANDOM LENGTH TUMBLED NATURAL STONE
27. WAREMA PURE M INTERNAL ROLLER BLINDS TO ALL SALES FLOOR WINDOWS IN CURTAIN WALLING. FABRIC AND FITTINGS TO BE COLOUR: GRAPHITE GREY (RAL 7024) REFER TO LIDL SPEC DRAWING LD(13)-CS-11 FOR FURTHER DETAILS
28. M&E PLANT EQUIPMENT IN EXTERNAL PLANT COMPOUND, TO M&E CONTRACTOR'S DESIGN AND SPECIFICATION. COMPOUND TO HAVE 2m HIGH TIMBER ACOUSTIC FENCE WITH ACCESS GATE (FITTED WITH EMERGENCY EXIT PUSH PADS/BAR) IN LINE WITH JACKSON FENCING ENVIROFENCE 12K DETAIL.
29. STAINLESS STEEL (MARINE GRADE 316) TUBULAR TROLLEY GUIDES, WITH SEPERATE GUIDE FOR WHEELCHAIR TROLLEYS. TO STORE FRONT
30. STAINLESS STEEL TUBE BUFFER FIXED EXTERNALLY. BRACKETS TO BE CENTRED ON MULLIONS AND CENTRE OF GLAZED PANELS ON BOTH SIDES.
31. HIGH LEVEL CORBELS FORMED IN 100mm WIDE, 140mm DEEP NATURAL ASHLAR STONE

NOTE: HEAD, CILLS, AND SMOOTH ASHLAR STONE ALL FROM THE SAME QUARRY AS TUMBELD NATURAL STONE TO MAIN WALL CONSTRUCTION

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DO NOT SCALE!
ALL DIMENSIONS SHOULD BE CHECKED ON SITE BEFORE WORK COMMENCES

SITE LAYOUT DRAWN IN LINE WITH SMR ARCHITECTS PROPOSED SITE PLAN "7355-ZZ-DR-A-3002-A4-C9" DATED 30.07.2024

SITE LAYOUT DRAWN IN LINE WITH LANDFORMS TOPOGRAPHICAL SURVEY K112-001 DATED 03.04.2024

DRAWN IN LINE WITH LIDL VISIO "SBO New Store 1839 Huddersfield 16_07_2024"

LAYOUT BASED ON THE 2023 TYPE 13 REVISION B. LIDL SPECIFICATION AND SMR ARCHITECTS FLOOR PLAN 7355-SMR-00-ZZ-DR-A-3101-A4-C4. DIFFERENCES BETWEEN SMR PLAN AND LIDL PLANS CLOUDED ON THE PLANS.

Rev.	Date	Description	Drawn
D	23/05/2025	Note added to clarify origin of all stone to heads, cills and verticals of picture frame details	PC
C	21/05/2025	Artstone head and cill changed to ashlar natural stone	MH
B	16/05/2025	Delivery bay wall updated to sandwich panel concrete, DPM detail updated, insulation and weatherporoof envelope information added to mansard roof	PC
A	14/05/2025	Material notes updated in line with planning submitted samples. High level store front masonry updated to planning approved design	PC

client
zenith building better, together
Zenith Developments Group

project
Trinity Road, Huddersfield

drawing title
GA External Elevations

date January 2025
status Construction
scale 1:100 @ A1
drawn PC checked MH
job no. 3735 dwg no. C200 rev. D

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