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KEY LEGENDS

PARTITION TYPE KEY

HATCH	DESCRIPTION
	DEPICTS BLOCKWORK WALLS, REFER TO NBS SPEC REF F10
	DEPICTS STUD WALL PARTITIONS, REFER TO NBS SPEC REF K10
	DEPICTS CONCRETE WALLS, REFER TO STRUCTURAL DRAWINGS

EXTERNAL WALL TYPE LEGEND

CODE	DESCRIPTION
EWS-01	EXTERNAL WALL ASSEMBLY: TO ACHIEVE 0.18WIM2K - 32x215x65MM CORIUM BRICK CLADDING (COLOUR: MIXED BUFF) - 145.5MM AIR GAP - 100MM MINERAL FIBRE SLAB INSULATION - BREATHER MEMBRANE - 12MM CEMENT BONDED PARTICLE BOARD - 120MM LIGHTWEIGHT STEEL FRAME SYSTEM (FULL FILLED WITH 120MM MINERAL FIBRE INSULATION) - VCL - 12.5MM CP BOARD TO REPLICATE PLASTERBOARD
EWS-01A	EXTERNAL WALL ASSEMBLY: TO ACHIEVE 0.18WIM2K - 32x215x65MM CORIUM BRICK CLADDING (COLOUR: MIXED RED) - 145.5MM AIR GAP - 100MM MINERAL FIBRE SLAB INSULATION - BREATHER MEMBRANE - 12MM CEMENT BONDED PARTICLE BOARD - 120MM LIGHTWEIGHT STEEL FRAME SYSTEM (FULL FILLED WITH 120MM MINERAL FIBRE INSULATION) - VCL - 12.5MM CP BOARD TO REPLICATE PLASTERBOARD
EWS-02	EXTERNAL WALL ASSEMBLY: TO ACHIEVE 0.26WIM2K - 32x215x65MM RECESSED CORIUM BRICK CLADDING (COLOUR: MIXED BUFF) - 120.5MM AIR GAP - 50MM MINERAL FIBRE SLAB INSULATION - BREATHER MEMBRANE - 12MM CEMENT BONDED PARTICLE BOARD - 120MM LIGHTWEIGHT STEEL FRAME SYSTEM (FULL FILLED WITH 120MM MINERAL FIBRE INSULATION) - VCL - 12.5MM CP BOARD TO REPLICATE PLASTERBOARD
EWS-03	EXTERNAL WALL ASSEMBLY: TO ACHIEVE 0.26WIM2K - ZINC CLADDING ON GALVANISED STEEL DECKING AS PER NBS RAINSCREEN CLADDING SYSTEM (COLOUR DARK GREY) - 50MM AIR GAP - 75MM MINERAL FIBRE SLAB INSULATION - BREATHER MEMBRANE - 12MM CEMENT BONDED PARTICLE BOARD - 120MM LIGHTWEIGHT STEEL FRAME SYSTEM (FULL FILLED WITH 120MM MINERAL FIBRE INSULATION) - VCL - 12.5MM CP BOARD TO REPLICATE PLASTERBOARD
CW-10	GLAZED ELEMENTS: TO ACHIEVE 1.4WIM2K - POLYESTER POWDER COATED ALUMINIUM WINDOW FRAME (COLOUR: DARK GREY, RAL TO BE APPROVED) - 10 MM / 16 MM / 8.8 MM LAMINATED ACOUSTIC DBL GLAZING - G-VALUE 0.40

DEPICTS LOCATION OF BRICK VENT COLOURED TO MATCH BRICKWORK. SIZE AND LOCATION SHOWN INDICATIVE ONLY. SPECIALIST TO CONFIRM VENT BRICK SIZE REQUIREMENTS AND LOCATIONS. REFER TO FACADE DETAILS FOR DESIGN INTENT.

3	Sample Panel Updated To Reflect Corium Brick Cladding System	18.07.23	DR	DM
2	Updated in line with Graham's comments	22.12.20	DR	DM
1	Issued For Information	09.12.20	DR	DM
Rev	Description	Date	Dr by	App by
original by		date created		approved by
DR		12/09/20		DM

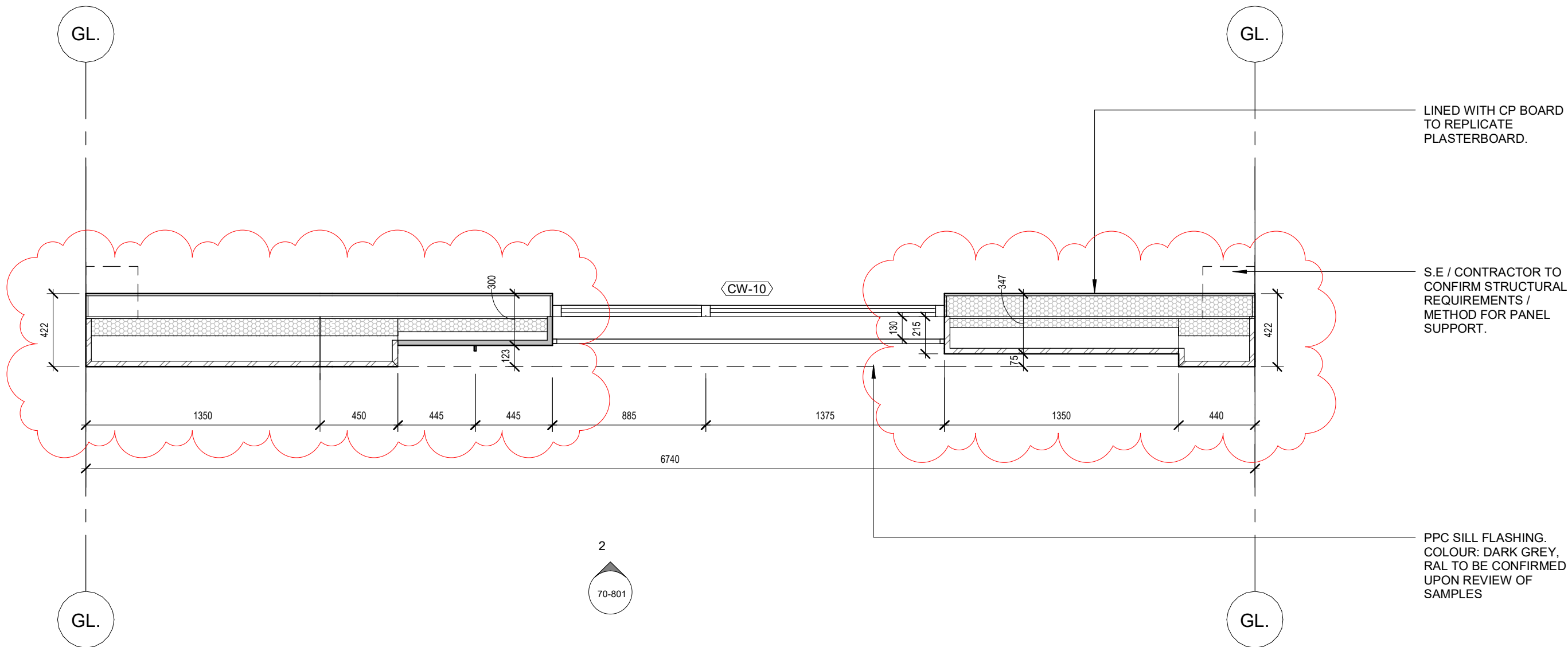


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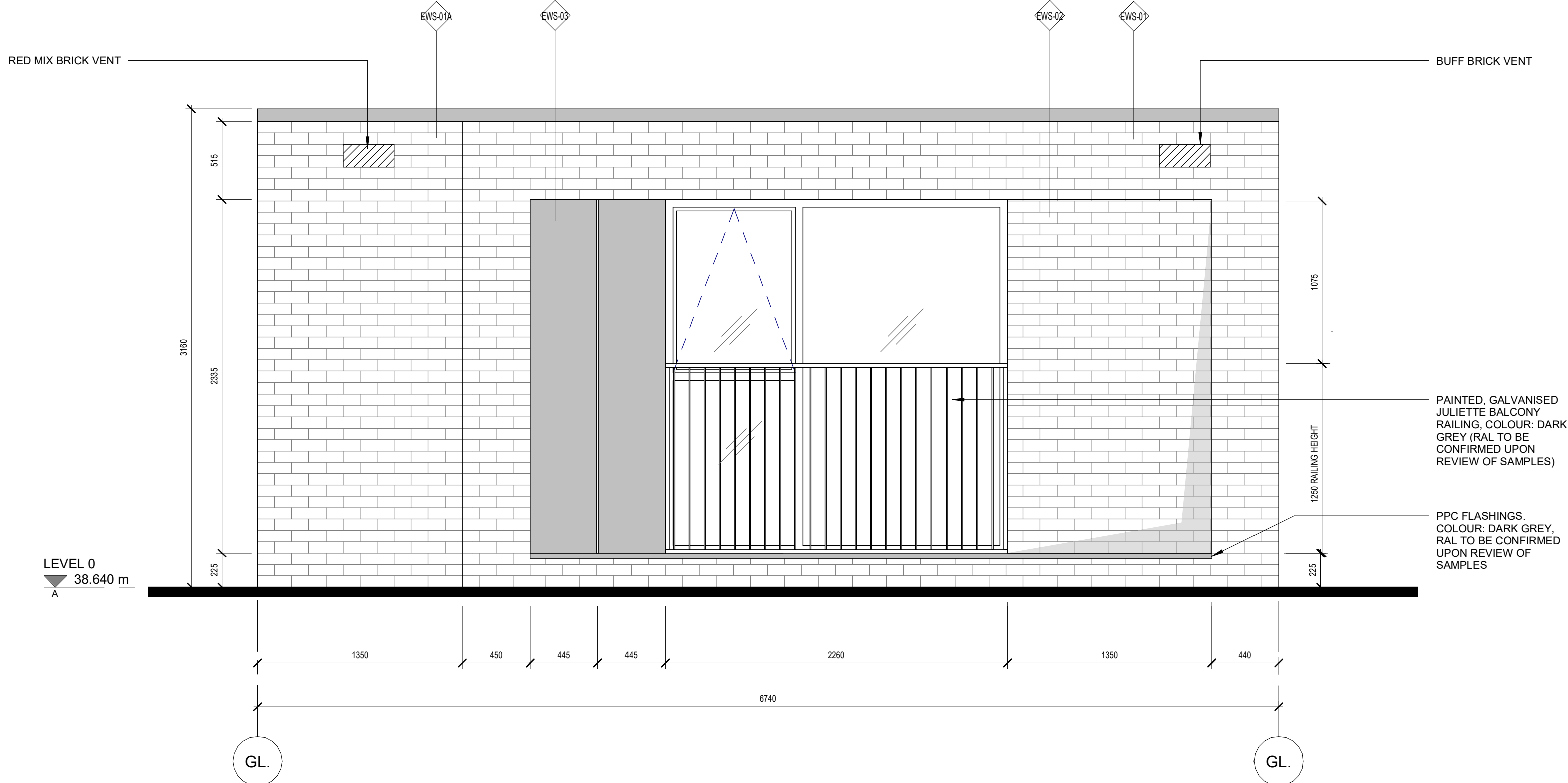
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project		STORE STREET	
drawing		SAMPLE PANEL DETAILS	
computer file	plot date		
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2017.01017.000	As indicated@A1		
drawing number	rev	issue status	
ST-AHR-ZZ-ZZ-DR-A-70-801	3		

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1 SAMPLE PANEL - PLAN

1 : 25



2 SAMPLE PANEL - ELEVATION

1 : 25