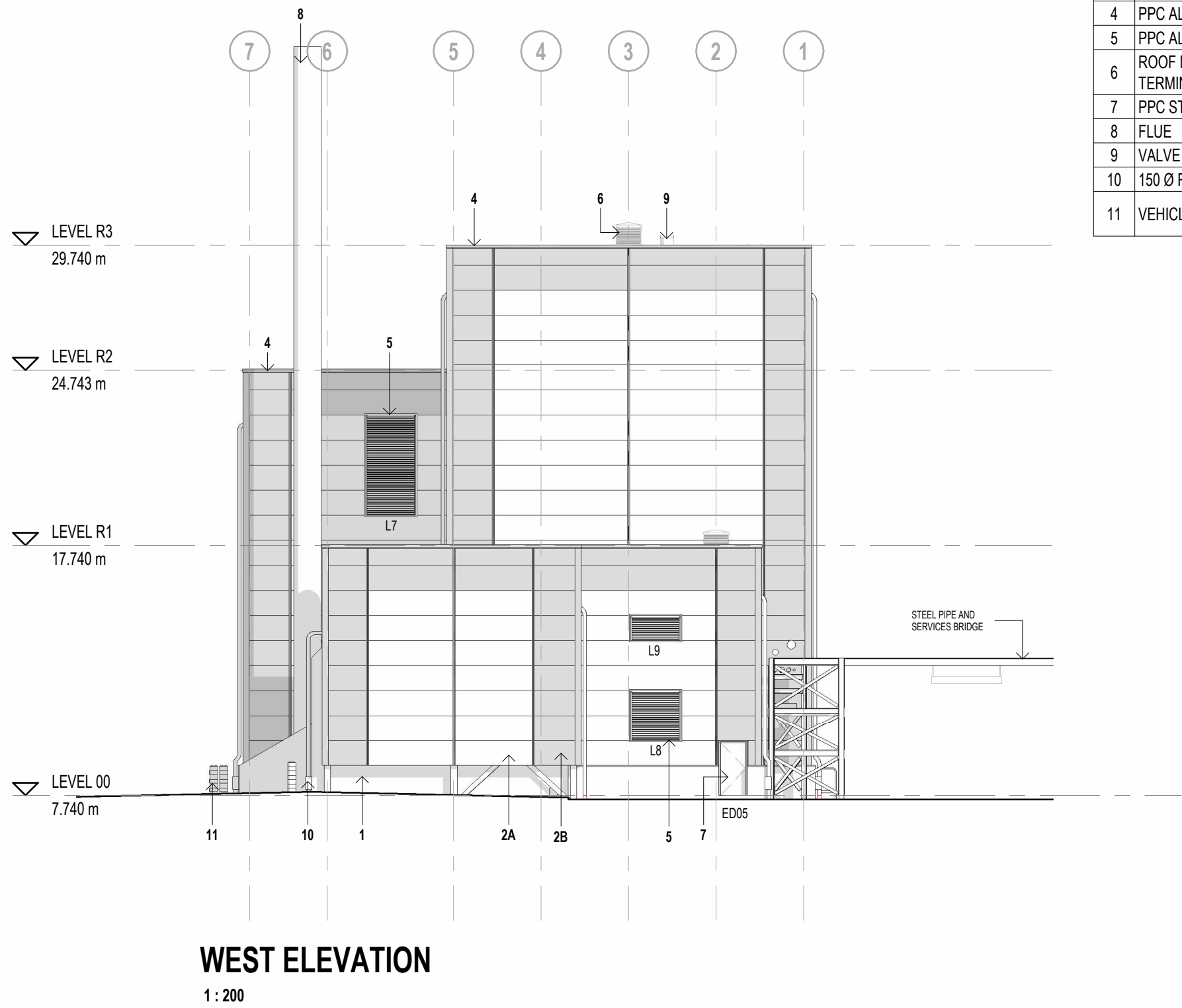
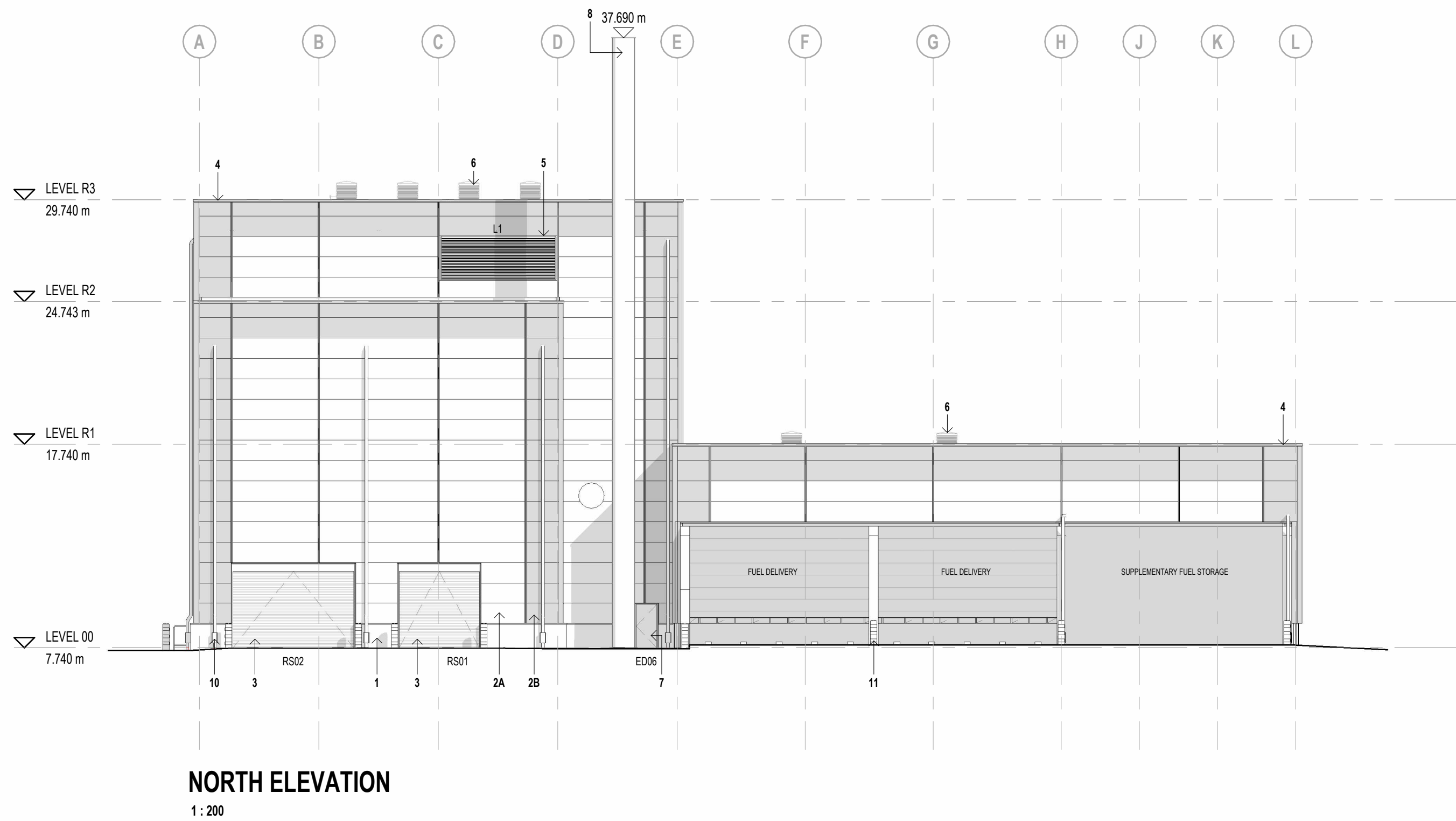




ELEVATION MATERIAL LEGEND

REF	DESCRIPTION	PRODUCT REF / COLOUR
1	IN-SITU WATER PROOF CONCRETE WALL	EXPOSED CONCRETE
2A	COLOUR COATED, STEEL FACED, SECRET FIX, INSULATED SANDWICH WALL PANEL WITH STONE WOOL CORE	EUROBOND EUROPANEL COLOUR TO MATCH EXISTING
2B	COLOUR COATED, STEEL FACED, SECRET FIX, INSULATED SANDWICH WALL PANEL WITH STONE WOOL CORE	EUROBOND EUROPANEL COLOUR TO MATCH EXISTING
3	PPC STEEL ROLLER SHUTTER	COLOUR TO MATCH EXISTING
4	PPC ALUMINIUM FLASHING AND TRIMS	TO MATCH ADJACENT PANELS
5	PPC ALUMINIUM FRESH AIR LOUVRES	TO MATCH ADJACENT PANELS
6	ROOF MOUNTED NATURAL VENTILATION TERMINAL	MONODRAUGHT VENTS AIR. RAL COLOUR: TBC
7	PPC STEEL DOORS	RAL COLOUR: TBC
8	FLUE	TBC
9	VALVE VENTS	TBC
10	150 Ø RAINWATER DOWNPIPE	STAINLESS STEEL
11	VEHICLE IMPACT BOLLARD	RAL 1003 SIGNAL YELLOW & RAL 9005 JET BLACK

TO BE READ IN CONJUNCTION WITH THE FOLLOWING:

- 3000 SERIES FOR PLAN DRAWINGS
- 4000 SERIES FOR ELEVATION DRAWINGS
- 5000 SERIES FOR SECTION DRAWINGS
- 6000 SERIES FOR CONSTRUCTION DETAILS
- 7000 SERIES FOR SCHEDULES

NBS SPECIFICATION

ALL DRAWINGS ARE TO BE READ IN CONJUNCTION WITH THE NBS SPECIFICATION

STRUCTURE

REFER TO THE STRUCTURAL ENGINEERS DESIGN, SPECIFICATION AND DETAILS FOR PART A COMPLIANCE. STRUCTURAL ELEMENTS SHOWN ON ARCHITECTURAL DRAWINGS ARE INDICATIVE FOR COORDINATION ONLY

MATERIAL COLOURS

COLOURS TO MATCH EXISTING BUILDINGS AND TO BE CONTROLLED BY CONDITION

MATERIAL CLASSIFICATION

ALL MATERIALS, FIXINGS & FINISHES SHALL BE SUITABLE FOR A MARINE ENVIRONMENT: C4 CLASSIFICATION

AIRTIGHTNESS & THERMAL PERFORMANCE

NO REQUIREMENT

SUB-CONTRACTOR DESIGN

SUB-CONTRACTORS SHOP DRAWINGS ARE TO BE PROVIDED FOR APPROVAL PRIOR TO FABRICATION OF ALL FACTORY MANUFACTURED BESPOKE ELEMENTS. AS-BUILT STRUCTURAL OPENING DIMENSIONS SHALL BE CHECKED ON SITE PRIOR TO FABRICATION

PRODUCTS

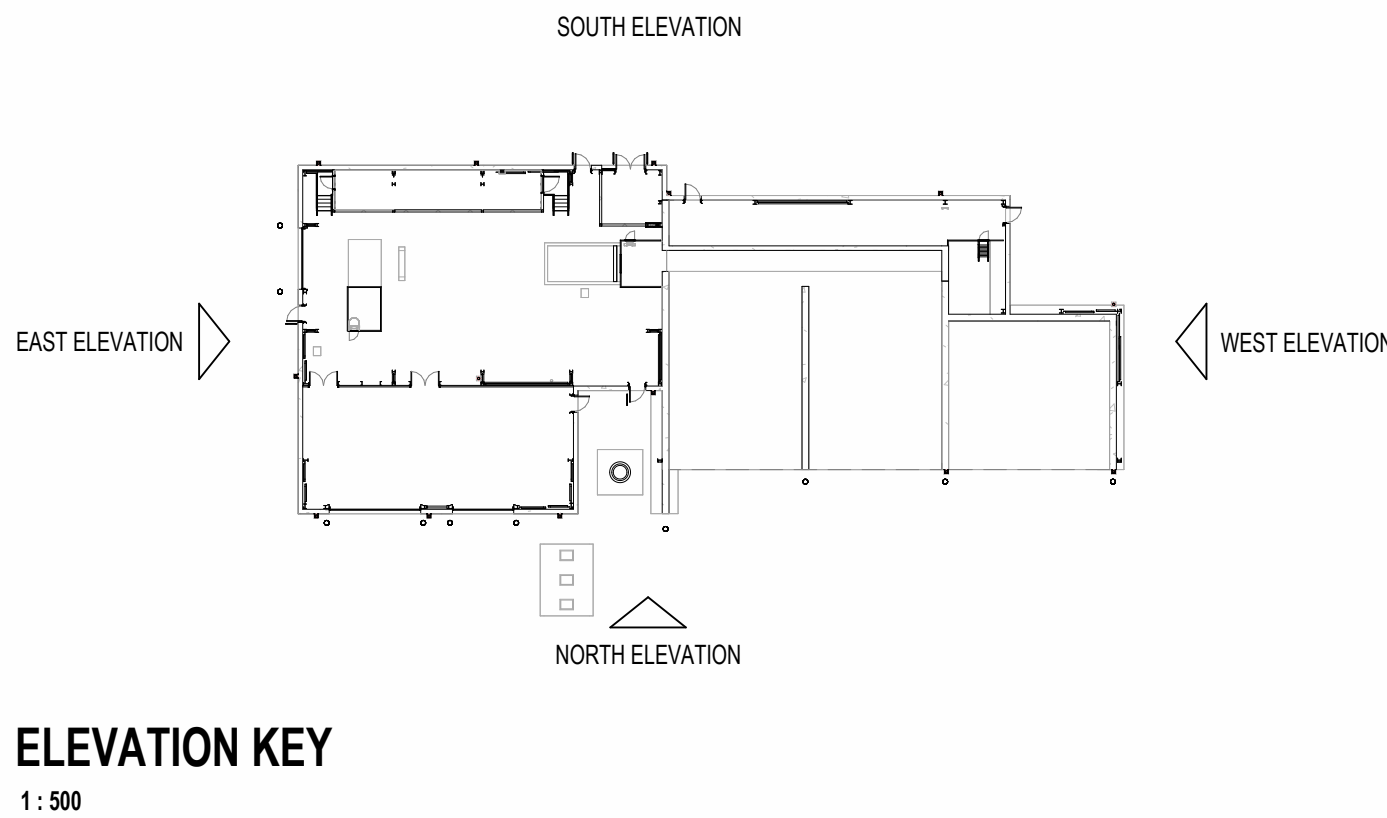
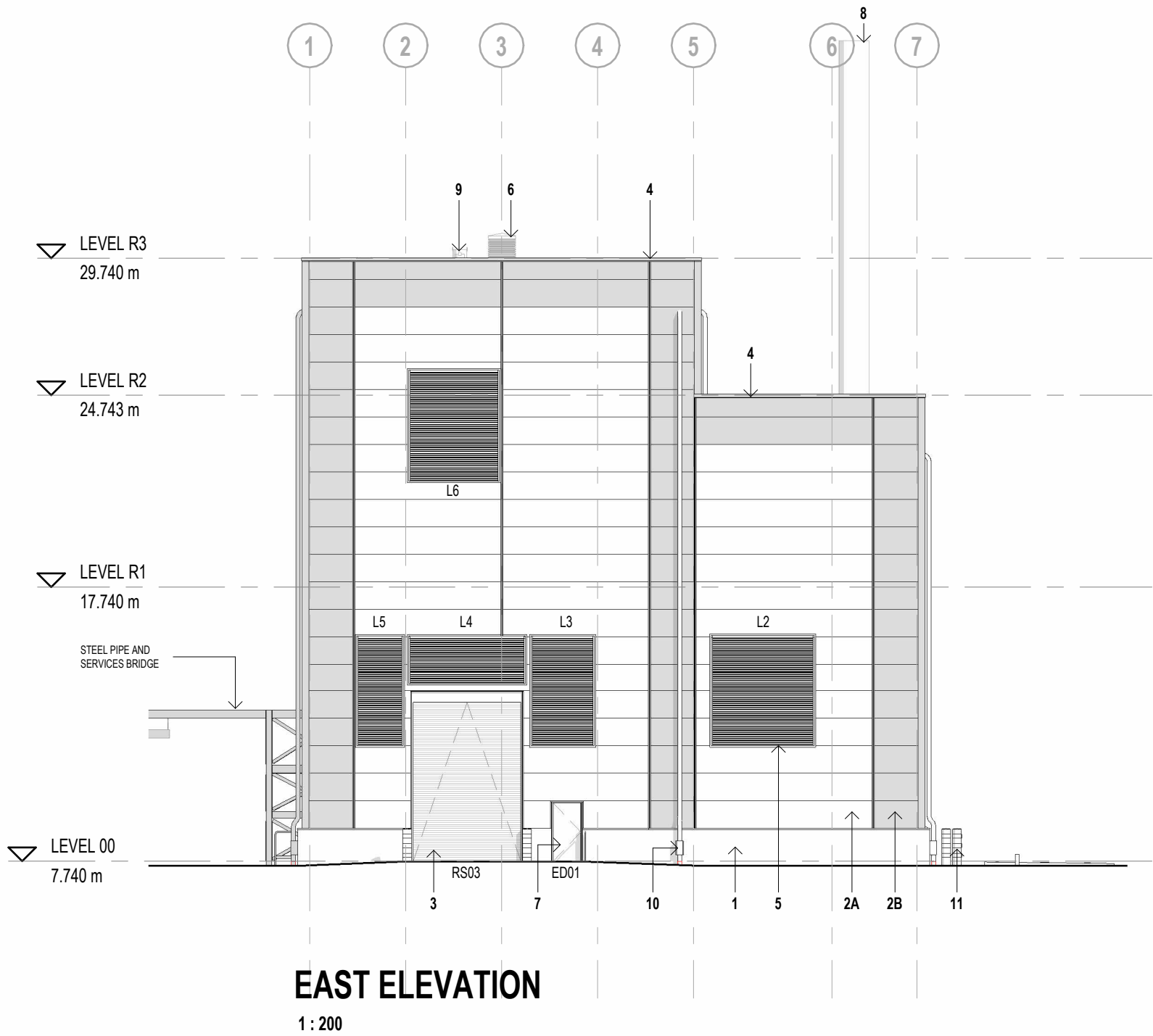
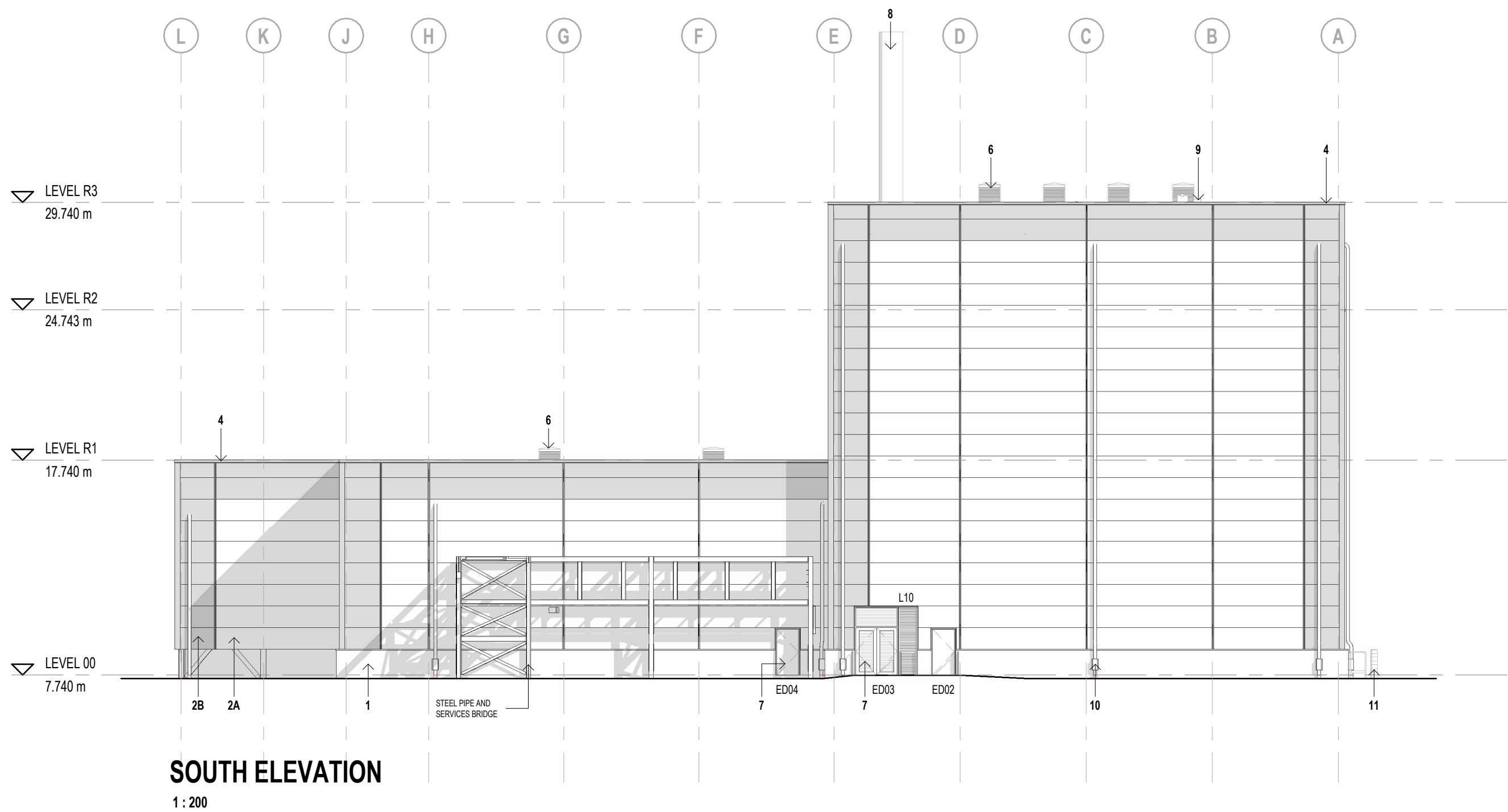
ALL SPECIFIC PRODUCTS NOTED ON THE DRAWINGS AND SPECIFICATION ARE SPECIFIED AS 'OR EQUAL APPROVED'

SETTING OUT

FOR ELEVATION SETTING OUT DIMENSIONS REFER TO DRAWINGS: 50795-BGH-EC-ZZ-DR-A-4101 TO 4104

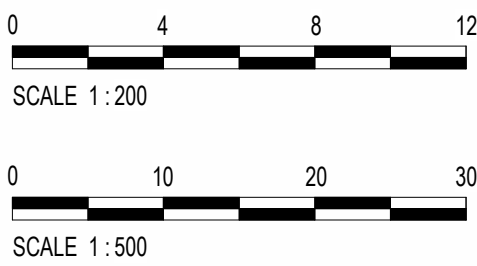
FIRE STRATEGY

REFER TO DRAWING REF 50795-BGH-EC-00-DR-A-3201 FOR FIRE STRATEGY PLAN & 50795-BGH-EC-ZZ-DR-A-4201 FOR ENVELOPE FIRE STRATEGY REQUIREMENTS



THIS DRAWING REFERENCES THE FOLLOWING FILES:

Ref:
50795-BGH-EC-ZZ-M3-S-0002 - STRUCTURAL FRAME MODEL
50795-BGH-EC-00-M3-S-0003 - STRUCTURAL FOUNDATION MODEL



THIS DESIGN IS BASED ON THE AGRO FORST AND OTHER SPECIALIST CONSULTANTS INFORMATION RECEIVED TO DATE OF ISSUE OF THIS DOCUMENT. FURTHER DESIGN DEVELOPMENT MAY BE REQUIRED TO ACCOMMODATE ANY SUBSEQUENT AMENDMENTS BY VITAL ENERGI, AGRO FORST AND ANY OTHER SPECIALIST SUPPLIERS / CONSULTANTS

C1	20.12.24	CONSTRUCTION ISSUE	JR	DJH	DJH
P10	17.10.24	LOUVRES UPDATED. HEIGHT REDUCED 2m	JR	DJH	DJH
P9	17.09.24	STAGE 4B ISSUE	JR	DJH	DJH
P8	02.08.24	UPDATED TO AGRO FORST PROPOSALS	JR	DJH	DJH
P7	30.06.24	UPDATED TO CLIENT COMMENTS	JR	DJH	DJH
P6	28.05.24	UPDATED TO CLIENT COMMENTS	JR	DJH	DJH
REV	DATE	DESCRIPTION	DRW	CKD	APP

VITAL ENERGI

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Project: SOFIDEL BIOMASS PLANT

Title: PROPOSED ELEVATIONS

DATE: APR 2024 SCALE: As indicated SHEET: A1

CONSTRUCTION

Status: A

Stage: 5

Drg-No: 50795-BGHEC-ZZ-DR-A-4001

Rev: C1