ARCHITECTURAL MATERIAL NOTES :

1. ROOF
Kalzip Standing Seam Composite roofing system with stucco embossed finish 1.2mm gauge. Radius at eaves to be 2.5m
and
Kingspan Topdeck Single Ply PVC membrane roof deck finished in non standard colour to match wall cladding.

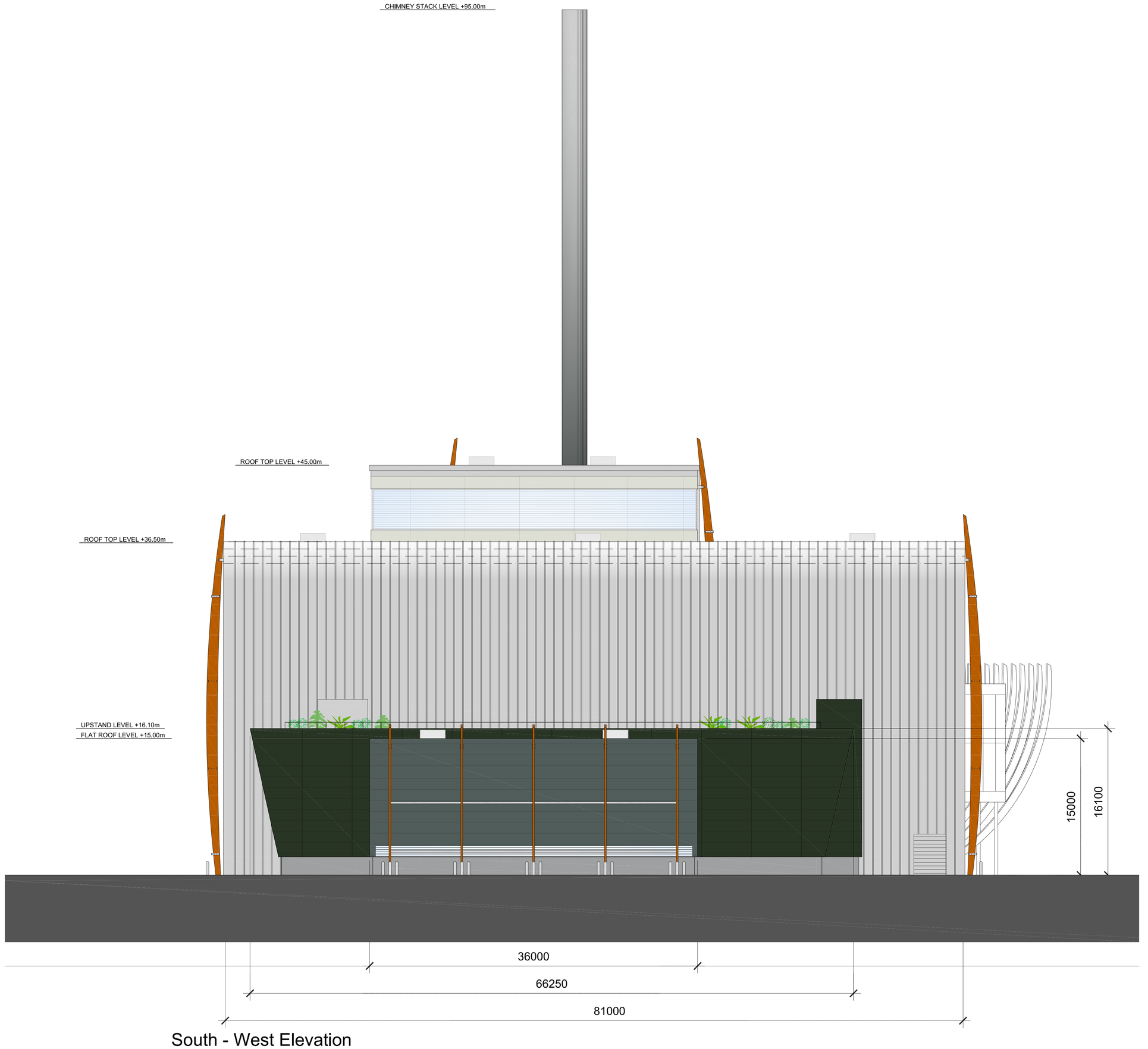
2. WALLS/VERGE/EAVES/OPENING SURROUNDS
Kingspan Longspan micro rib panel with XL Forte external coating and white polyester internal coating. Spans up to 8m
Grey Cladding (from top to bottom) – Anthracite RAL 7016/ Merlin Grey RAL 180 40 06/ Goosewing Grey RAL 080 70 05/ Grey White RAL 9002
Coloured Cladding – Bottle Green RAL 6007/ Midnight Blue RAL 5008/ Russet Red RAL 3013
and
Kalzip Standing Seam Composite roofing system with stucco embossed finish, 1.2mm gauge.
Trapezoidal cladding either Midnight Blue RAL 5008 / Midgrey RAL 7047

3. PLINTH
Precast concrete panels with local stone colour pigmentation.

4. CHIMNEY STACK
Painted steelwork, dark grey at base and graduated to light grey at apex.

5. GLAZING
Administration Block – Kawneer AA100 50mm curtain walling with dry joined facade system.

6. 'RIBS'
Weathered steel and stainless steel fixings.



South - West Elevation

THIS DRAWING MAY BE USED ONLY FOR THE PURPOSE INTENDED AND ONLY WRITTEN DIMENSIONS SHALL BE USED

NOTES

Revision Details	By / Check	Date	Suffix
Drawing Status			

Job Title
EfW CHP FACILITY
NORTH YARD
DEVONPORT

Drawing Title
Proposed
South-West Elevation:
Main Building with ACC's

Scale at A0			
1:250			
Drawn		Approved	
pkk			
Stage 1 check	Stage 2 check	Originated	Date
			3.05.2011

Drawing Number: PA06 D
Rev: -

Plot Date :
AutoCAD File Name :
DB0V

Contractor to SWDWP: MVV Environment Devonport Ltd
Environmental & Planning Consultant: Scott Wilson
EPC Contractor: MVV O&M
General Designer: Envi Con – Envi Con & Plant Engineering GmbH
Civil Works: KIER
Architect: SC
Air Pollution Control: Lab
Boiler & Grate: Steel full of energy – Standardkessel Baumgarte
Electrical & Control: SSR www.ssr.biz
Water Steam System: Imtech