

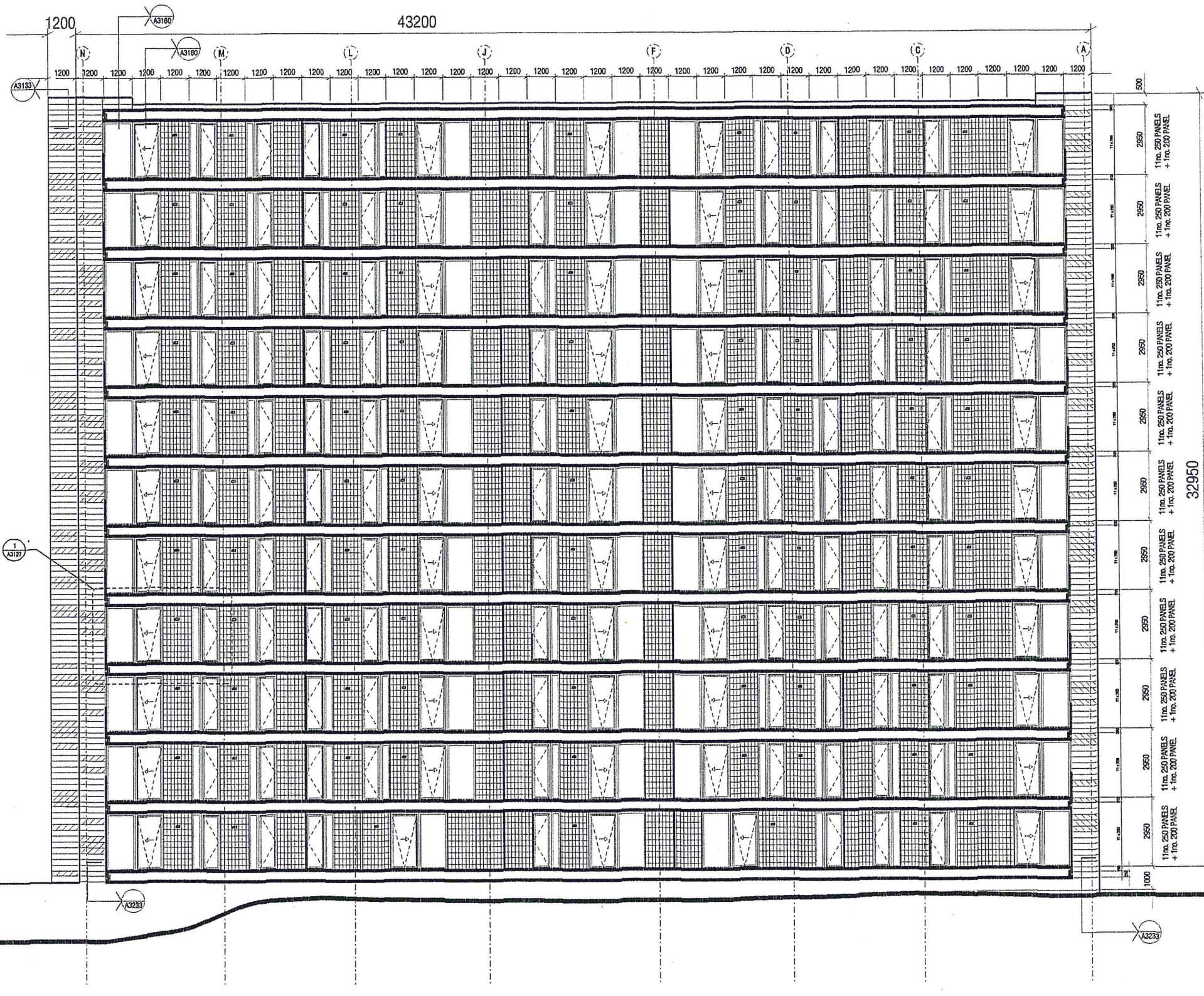
EWS-01
GROOVED RAIN SCREEN CLADDING

EWS-01
GENERAL RAIN SCREEN CLADDING

EWS-03
PATIO DOOR UNIT

EWS-04
OPENING WINDOW UNIT

EWS-02
TIMBER IN-FILL PANEL



level 10 _ FFL +58.00m

level 09 _ FFL +55.05m

level 08 _ FFL +52.10m

level 07 _ FFL +49.15m

level 06 _ FFL +46.20m

level 05 _ FFL +43.25m

level 04 _ FFL +40.30m

level 03 _ FFL +37.35m

level 02 _ FFL +34.40m

level 01 _ FFL +31.45m

level 00 _ FFL +28.50m

FOR SETTING OUT OF LIGHTS TO
BALCONIES REFER TO DRAWING A3802

Do not scale from this drawing.
All dimensions are to be checked on site and any discrepancies noted in writing to JMP.
All dimensions are in millimetres unless noted otherwise.
If in doubt ask the Contract Administrator.

Rev.	Date	Description
01	23.09.04	Additional terracotta row added at roof level. Cladding details keyed in.
02	04.04.05	Glazing and rainscreen to balconies revised.
03	17.10.05	Glazing and in fill panels updated.

External lighting to balconies shown

Drawn	Checked
RAS	JS
RAS	DG
RAS	DG

ST. GEORGE'S ISLAND - DANDARA
Block 3 - GA: East Elevation

scale	1:100 at A1	job no.	1045
date	13.07.04	drawing by	AS
drawn by	TENDER	checked by	DG

John McAslan + Partners

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www.john-mc-aslan.co.uk

25-4-2006 15:57:29 Barren Booth Project - St George's Island - Drawing - A3221 - Rev - Status - A - This drawing is not to scale

level 10 _ FFL +58.00m ▽

level 09 _ FFL +55.05m ▽

level 08 _ FFL +52.10m ▽

level 07 _ FFL +49.15m ▽

level 06 _ FFL +46.20m ▽

level 05 _ FFL +43.25m ▽

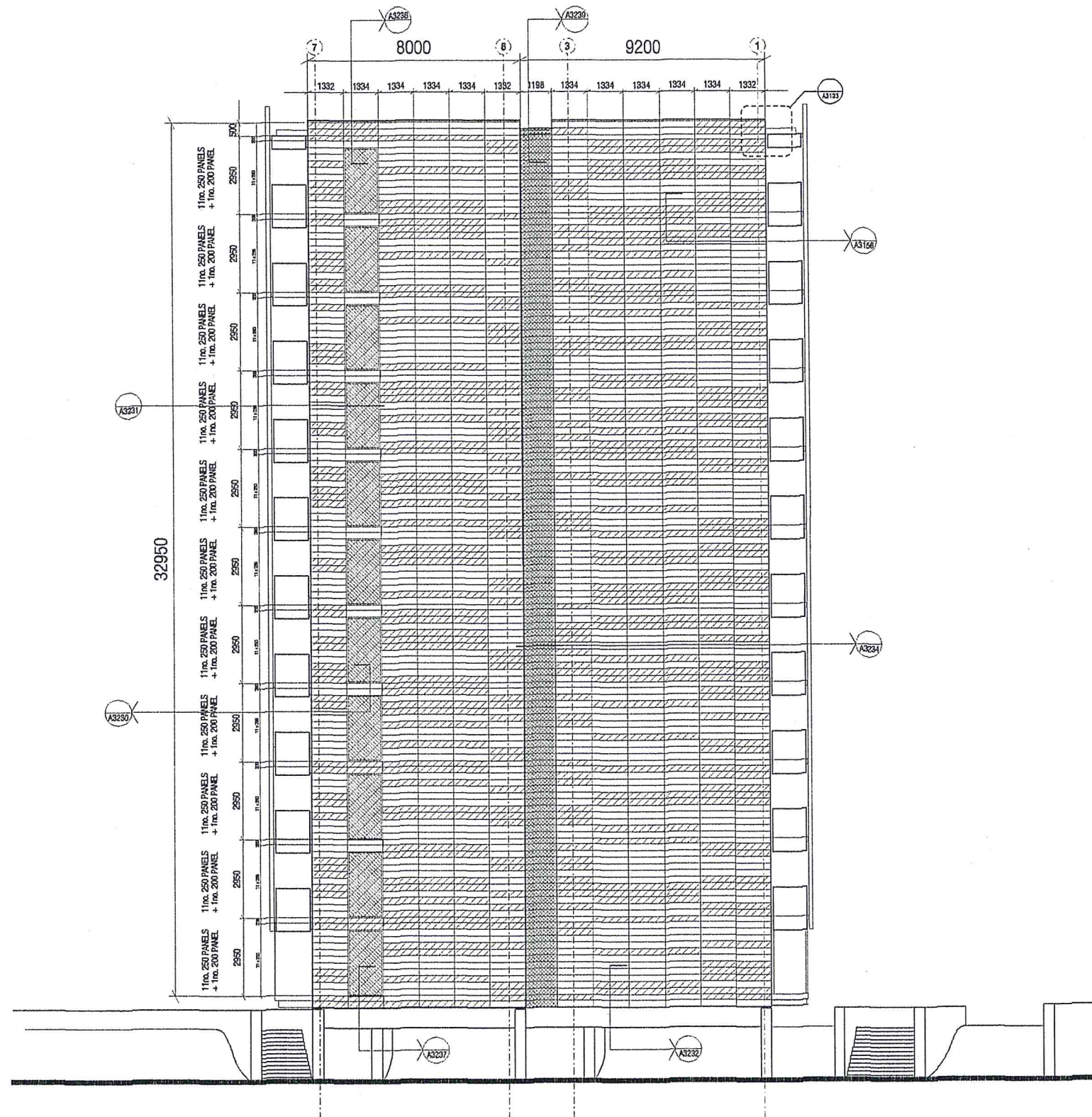
level 04 _ FFL +40.30m ▽

level 03 _ FFL +37.35m ▽

level 02 _ FFL +34.40m ▽

level 01 _ FFL +31.45m ▽

level 00 _ FFL +28.50m ▽



-  EWS-01
GLAZED TERRACOTTA RAIN SCREEN CLADDING
-  EWS-01
GROOVED RAIN SCREEN CLADDING
-  EWS-01
GENERAL RAIN SCREEN CLADDING
-  EWS-04B
PUNCHED WINDOW

Do not scale from this drawing.
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Rev.	Date	Description	Drawn	Checked
01	23.08.04	Additional terracotta row added at roof level. Cladding details keyed in	RAS	JS
02	04.04.05	Balcony end glazing updated	RAS	JS

ST. GEORGE'S ISLAND - DANDARA
Block 3 - GA: South Elevation

scale	1:100 at A1	job no.	1045
date	19.07.04	drawing by	AS
drawing status	TENDER	checked by	DG

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EWS-01
GROOVED RAIN SCREEN CLADDING

EWS-01
GENERAL RAIN SCREEN CLADDING

EWS-03
PATIO DOOR UNIT

EWS-04
OPENING WINDOW UNIT

EWS-04A
OPENING WINDOW UNIT

DR-02

EWS-03A
FIXED GLAZING UNIT

EWS-02
TIMBER IN-FILL PANEL

EWS-02
DOOR WITHIN RAINSCREEN



level 10 _ FFL +58.00m

level 09 _ FFL +55.05m

level 08 _ FFL +52.10m

level 07 _ FFL +49.15m

level 06 _ FFL +46.20m

level 05 _ FFL +43.25m

level 04 _ FFL +40.30m

level 03 _ FFL +37.35m

level 02 _ FFL +34.40m

level 01 _ FFL +31.45m

level 00 _ FFL +28.50m

FOR SETTING OUT OF LIGHTS TO
BALCONIES REFER TO DRAWING A3802

Do not scale from this drawing.
All dimensions are to be checked on site and any
discrepancies noted in writing to JMP.
All dimensions are in millimetres unless noted
otherwise.
If in doubt ask the Contract Administrator.

Revisions		Description	Drawn	Checked
Rev.	Date			
01	22.09.04	Additional terracotta row added at roof level. Cladding details keyed in.	RAS	JS
02	04.04.05	Glazing and rainscreen to balconies revised	RAS	JS
03	17.10.05	Glazing system and in fill panels revised	RAS	JS

ST. GEORGE'S ISLAND - DANDARA
Block 3 - GA: West Elevation

scale 1:100 at A1

date 13.07.04

drawing status TENDER

drawing no. A3323

job no. 1045

drawing by AS

checked by DG

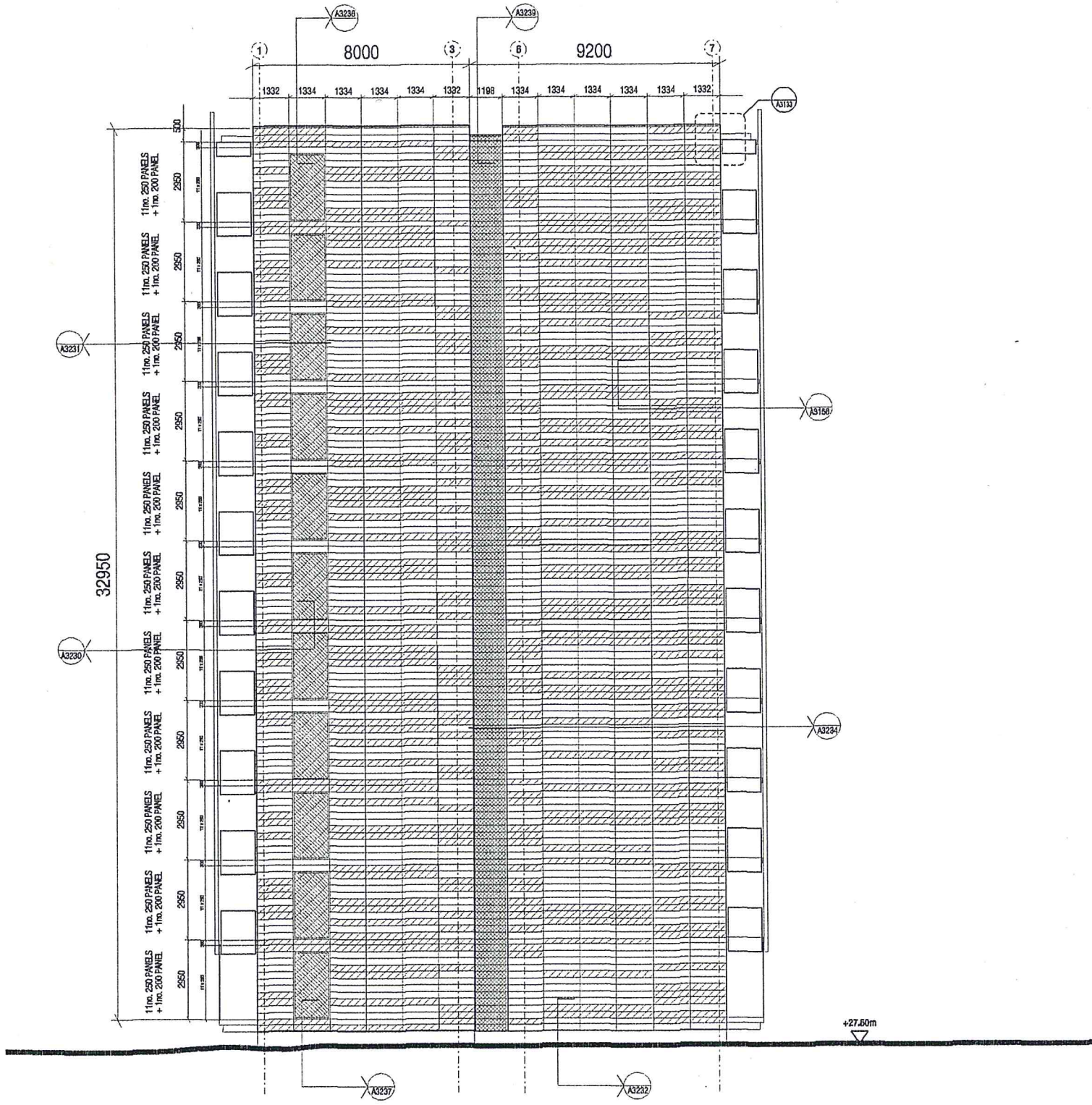
revision 03

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25-4-2006-15:57:43-Barren-Booth-Project-St-George's-Island-Drawing-A3323-Rev-03-Status-Status-A-This drawing is not to scale

- level 10 _ FFL +58.00m ▽
- level 09 _ FFL +55.05m ▽
- level 08 _ FFL +52.10m ▽
- level 07 _ FFL +49.15m ▽
- level 06 _ FFL +46.20m ▽
- level 05 _ FFL +43.25m ▽
- level 04 _ FFL +40.30m ▽
- level 03 _ FFL +37.35m ▽
- level 02 _ FFL +34.40m ▽
- level 01 _ FFL +31.45m ▽
- level 00 _ FFL +28.50m ▽



- EWS-01
GLAZED TERRACOTTA RAIN SCREEN CLADDING
- EWS-01
GROOVED RAIN SCREEN CLADDING
- EWS-01
GENERAL RAIN SCREEN CLADDING
- EWS-04B
PUNCHED WINDOW