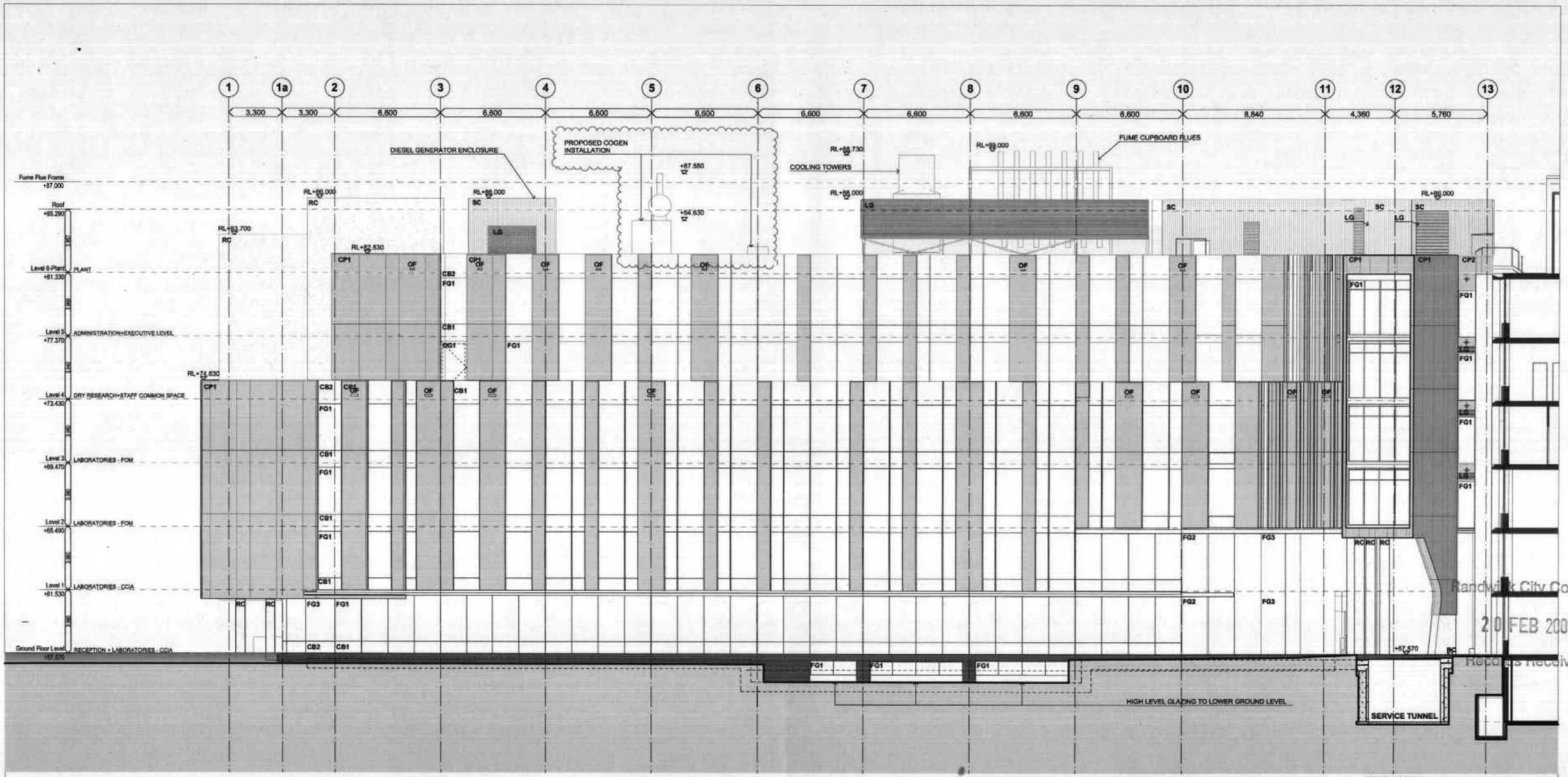

01 South Elevation
1:100

MATERIALS LEGEND

CB1	Colour - backed double glazing
CB2	Colour - backed single glazing
CB-03	Colour - backed wall lining
CG	Clear glass
CP1	Prefinished composite panel type 1- "Fresh Herb"
CP2	Prefinished composite panel type 2- "Dark Grey Metallic"
FG1	Fixed low E double glazing
FG2	Fixed low E single glazing
FG3	Fixed single glazing
FL	Fixed prefinished louvre
LG	Prefinished aluminium louvre grille
LW	Louvre window
OF	Overflow - refer Hydraulic Spec
OG1	Operable glass facade panel for roof access
PB	Plasterboard painted
PC1	Precast pigmented concrete cladding type 1
PC2	Precast pigmented concrete cladding type 2
RC	Off form insitu concrete
RD	Automated alum. relief damper
REN-02	Cement render and paint finish to existing brick spandrel
SC	Prefinished steel cladding
TG	Translucent glass

SHADING LEGEND

①	Fixed 90mm horizontal louvres in frame, powder
②	Fixed 300mm vertical elliptical louvres, powderco
③	Fixed 300mm extruded powdercoated vertical fin with facade , powdercoat finish
ϕ	Facade drencher as per fire services spec.

Extent of translucent glass.

Extent of opaque glass.

SECTION 96
APPLICATION No.
77/07A
RANDWICK CITY COUNCIL

Randwick City Council
20 FEB 2009
Reports Received

REV	DESCRIPTION	DATE	REV	DESCRIPTION	DATE
-	ISSUED FOR DRAFT DESIGN BRIEF	27.10.06	06	REVISED FACADE	08.01.08
00	ISSUED FOR INFORMATION & DESIGN BRIEF	03.11.06	07	REVISED ROOF, IGNIT + COOLING TOWER SCREEN	18.03.08
-	ISSUED FOR INFORMATION	17.11.06	08	FACADE CO-ORDINATION - DRENCHERS, OVERFLOWS	28.03.08
-	ISSUED FOR INFORMATION	23.11.06	09	A.F.T. ISSUE FOR STEELWORK AND ROOFING	28.03.08
			10	LOUVRE GRILLES ADDED FOR FACADE CO-ORD	18.03.08
02	ISSUED FOR INFORMATION	21.12.06	11	FACADE AND PRECAST AMENDMENTS	03.07.08
-	ISSUED FOR INFORMATION	15.01.07	12	PROPOSED COGEN ADDED	14.01.08
03	ISSUED FOR INFORMATION - MINOR REVISIONS	05.02.07	13	COGEN AND COOLING TOWERS UPDATED	21.03.08
04	ISSUED FOR ASA ASSESSMENT	26.04.07	14	REVISED COGEN LOCATION	02.02.08
-	ISSUED FOR UNSW-CCIA AGREEMENT	17.07.07			
05	REVISED SUNSHADING EXTENT	03.12.07			

MANAGING CONTRACTOR	MECHANICAL ENGINEER	ELECTRICAL+LIGHTING ENGINEER	BCA CONSULTANT	MEDICAL GASES CONSULTANT	PRINCIPAL CERTIFYING AUTHORITY
BOVIS LEND LEASE LEVEL 7, 30 THE BOND 30 HICKSON ROAD MILLERS POINT, NSW 2000	KNOX ADVANCED ENGINEERING LEVEL 1, 231 MILLER STREET NORTH SYDNEY, NSW 2060	CONNELL WAGNER 116 MILITARY ROAD NEUTRAL BAY, NSW 2089	LEND LEASE DESIGN LEVEL 7, 30 THE BOND 30 HICKSON ROAD MILLERS POINT, NSW 2000	SO MEDICAL GASES SUITE 304 28 LINE STREET SYDNEY, NSW 2000	STEVE WATSON AND PARTNERS LEVEL 5, 422 KENT STREET SYDNEY, NSW 2000

STRUCTURAL+FACADE ENGINEER	HYDRAULIC+FIRE SERVICES	FIRE ENGINEER	LANDSCAPE ARCHITECT	COMMUNICATIONS CONSULTANT
TAYLOR THOMSON WHITTING 48 CHANDOS STREET ST LEONARDS, NSW 2065	WARREN SMITH AND PARTNERS 1ST FLOOR, 123 CLARENCE STREET SYDNEY, NSW 2000	ARUP PTY LTD LEVEL 16, 201 KENT STREET SYDNEY, NSW 2000	WILSON ARCHITECTS 884 BOUNDARY ST, SPRING HILL BRISBANE, QLD 4000	UNSW COMMUNICATIONS UNIT

TITLE

LEGEND

NORTH

CLIENT: THE UNIVERSITY OF NEW SOUTH WALES

PROJECT TITLE: **C25 LOWY CANCER RESEARCH CENTRE**

SCALE @A2N

ARCHITECTS IN ASSOCIATION: **WilsonArchitects** — **lahznimma architects**

TITLE: **South Elevation**
Elevations

DRAWN	PLOT DATE	SCALE @A1	SCALE @A3
SW	2/02/2009	1:100	1:250
CHECKED	PROJECT NO.	DRAWING NO.	STAGE / REV NO.
ASL	UNA-07-10 WA-4370	C25-A-C.1002	TD / 14