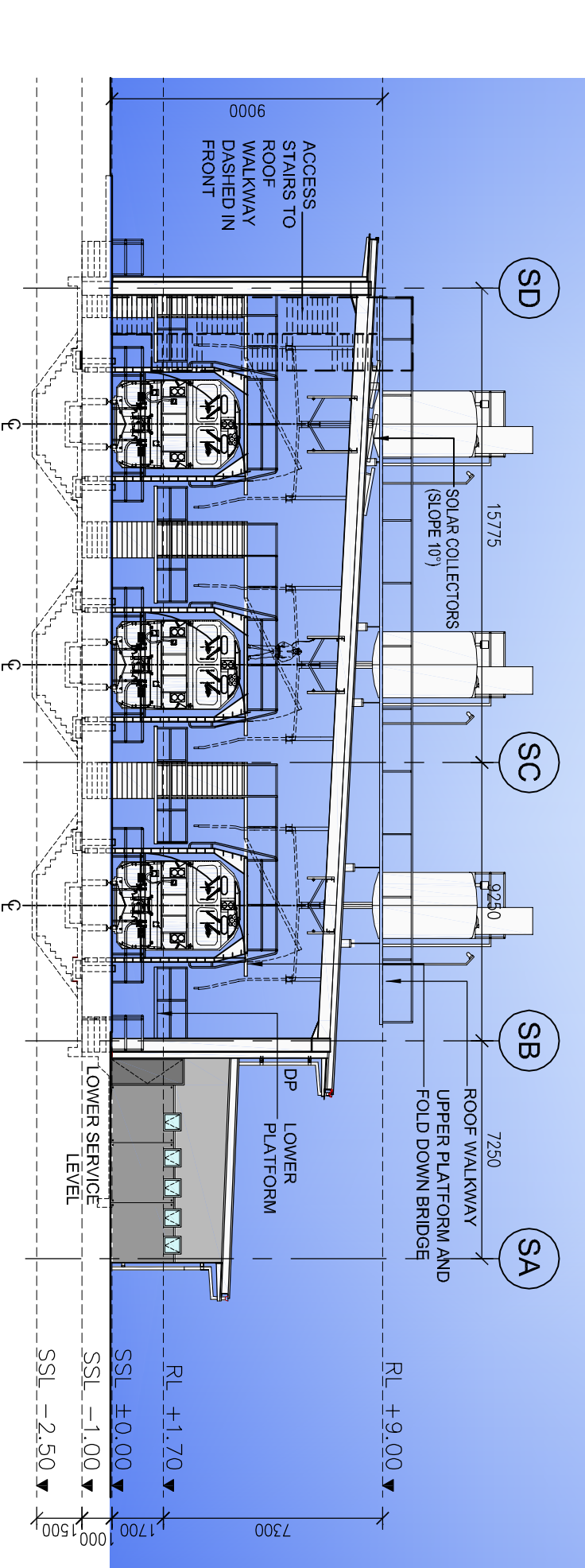
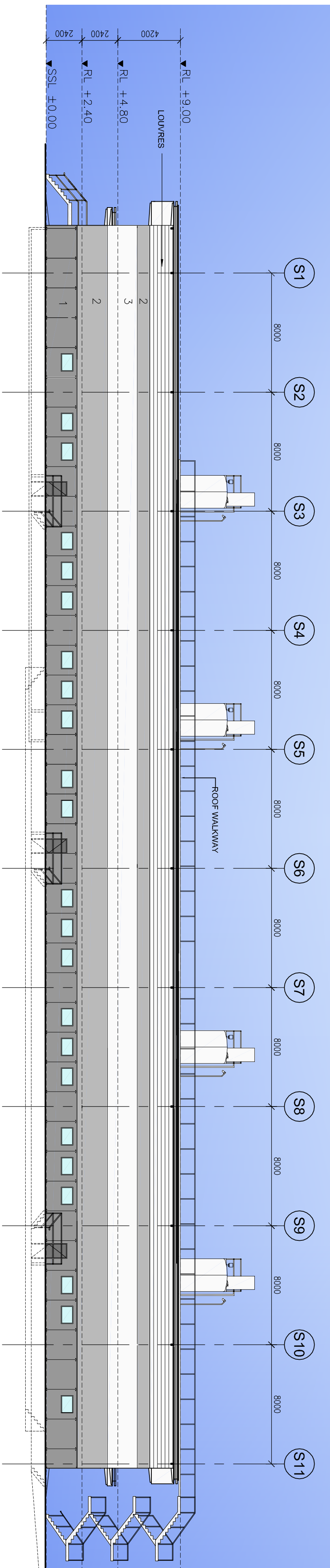
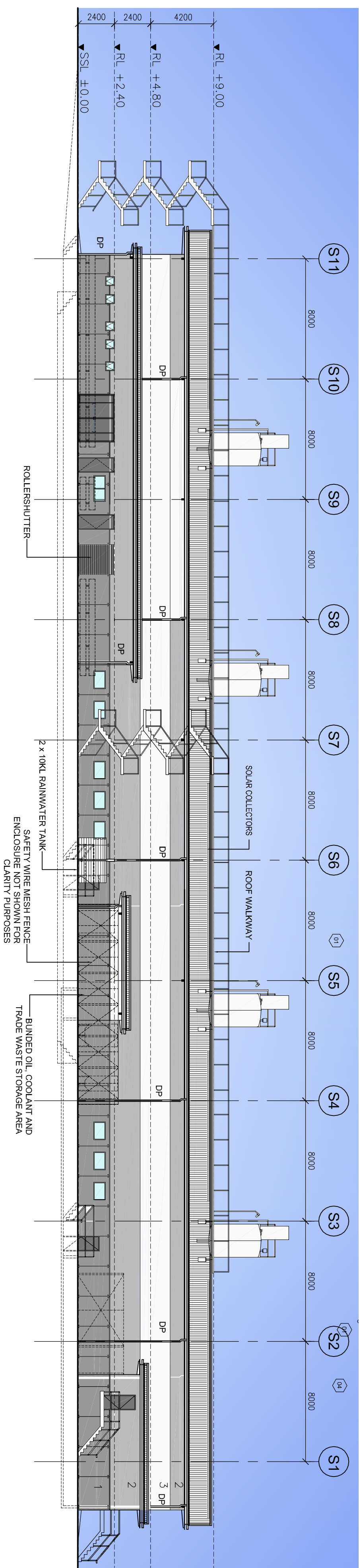
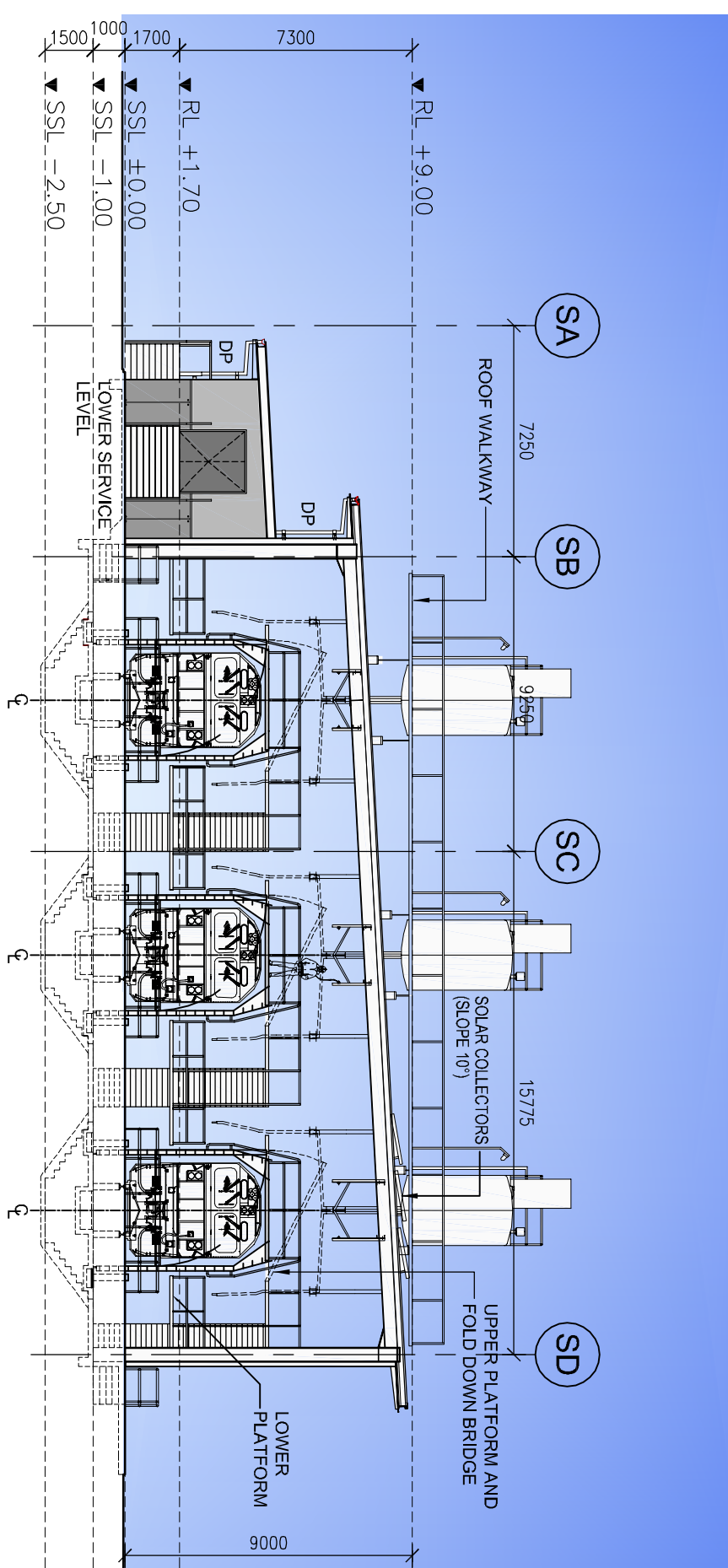
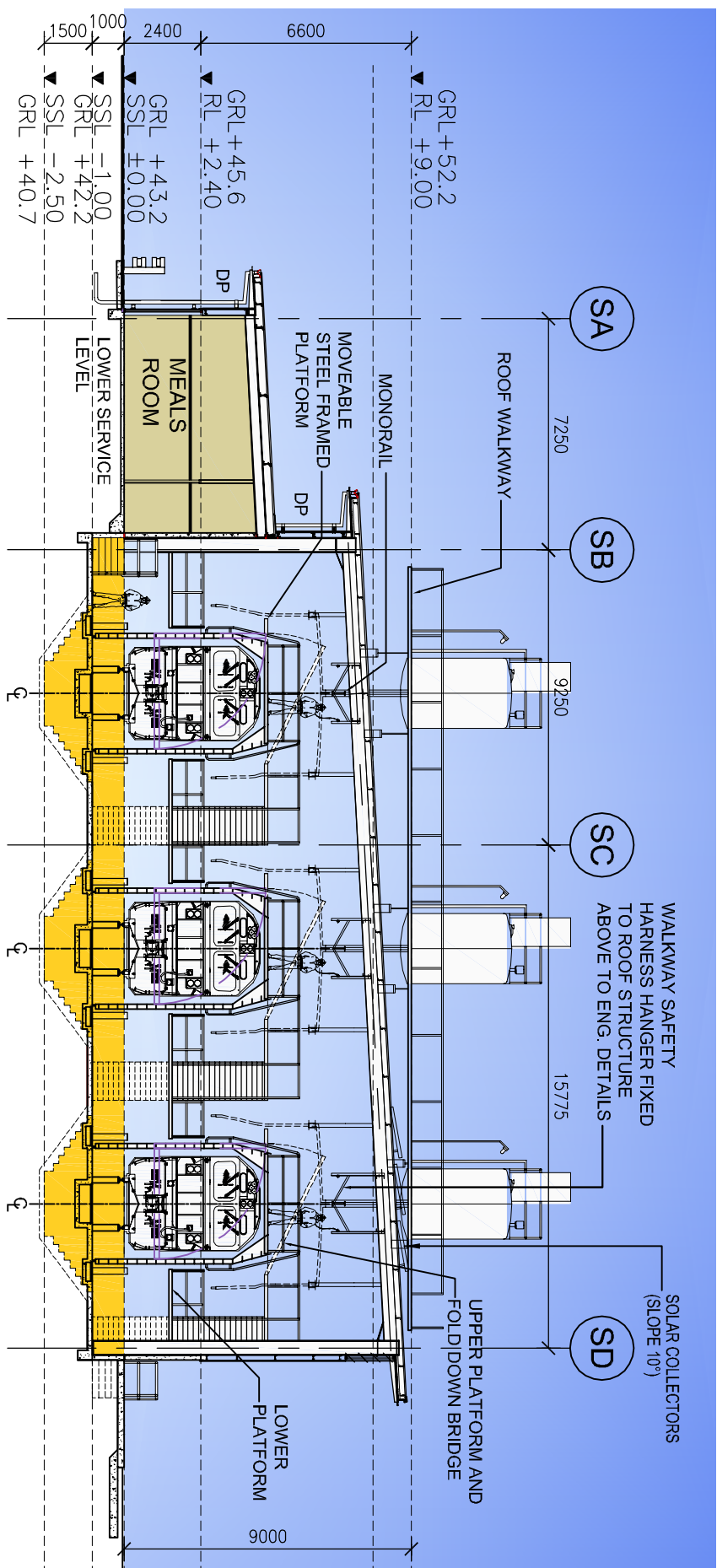




Rev.	Date	Description	Dr.	Chk. Dir.	Rev.	Date	Description	Dr.	Chk. Dir.
AREA ZONING LEGEND									
							PLANT / EQUIPMENT		GENERAL FACILITY AREA
							ADMIN / STAFF		SERVICE PIT
							AMENITIES		NEW VEHICLE ROAD
							STORAGE		NEW CONCRETE APRON
C	15.03.10	PROJECT APPLICATION ISSUE	CK ISSV						
B	22.02.10	FOR CLIENT REVIEW	CK ISSV						
A	15.02.10	FOR CLIENT REVIEW	CK ISSV						
CLADDING LEGEND									
1. PRECAST CONCRETE PANELS									
2. COLORBOND METAL CLADDING (INSULATION & / BLOCKWORK)									
3. OPAL ALUMINITE FIREGLASS CLADDING									
LEVEL LEGEND									
FFL+43.2 FINISHED FLOOR LEVEL OF NEW BUILDING									
RL +1.0 REDUCED LEVEL									
SSL+1.0 (RELATIVE TO NOMINAL +0.00 GROUND LEVEL)									
STRUCTURAL SLAB LEVEL									
FINISHED CEILING LEVEL									
FCL+3.0 (RELATIVE TO NOMINAL +0.00 GROUND LEVEL)									
Status									
PROJECT APPLICATION									
H B O + E M T B									
HBO EMTB Architects Pty Ltd ABN 64 095 778 580									
Level 3 1000 Street Sydney NSW 2000 Australia GPO Box 348 Sydney NSW 2001 Australia Fax: (02) 8228 2001 mail@hobomb.com									
Project Organisation									
Nominated Architect in NSW : Kevin Fitzgerald 5113 2711109									
All dimensions subject to on site verification prior to execution									
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Greta Train Support Facilities FOR PACIFIC NATIONAL SECTION / ELEVATIONS TRAIN PROVISIONING FACILITY									
File N:\SYSA\SYA-001514 Greta Train Support Facilities\8 Design\8.3 Concept_Schematic Reference									
Date Drawn 27/11/09									
Scale 1:200									
Drawing Number 1514-AR-100-003									
Revision C									
Sheet Size A1									