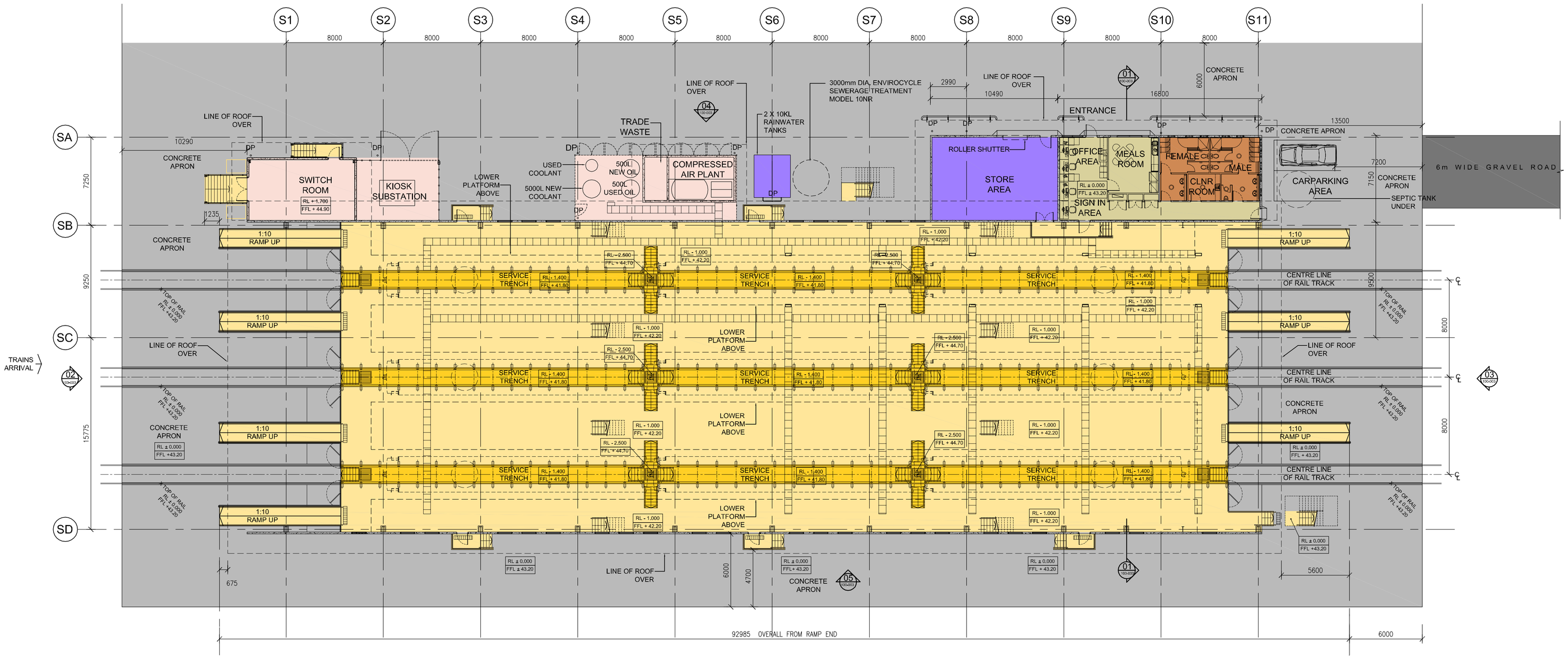
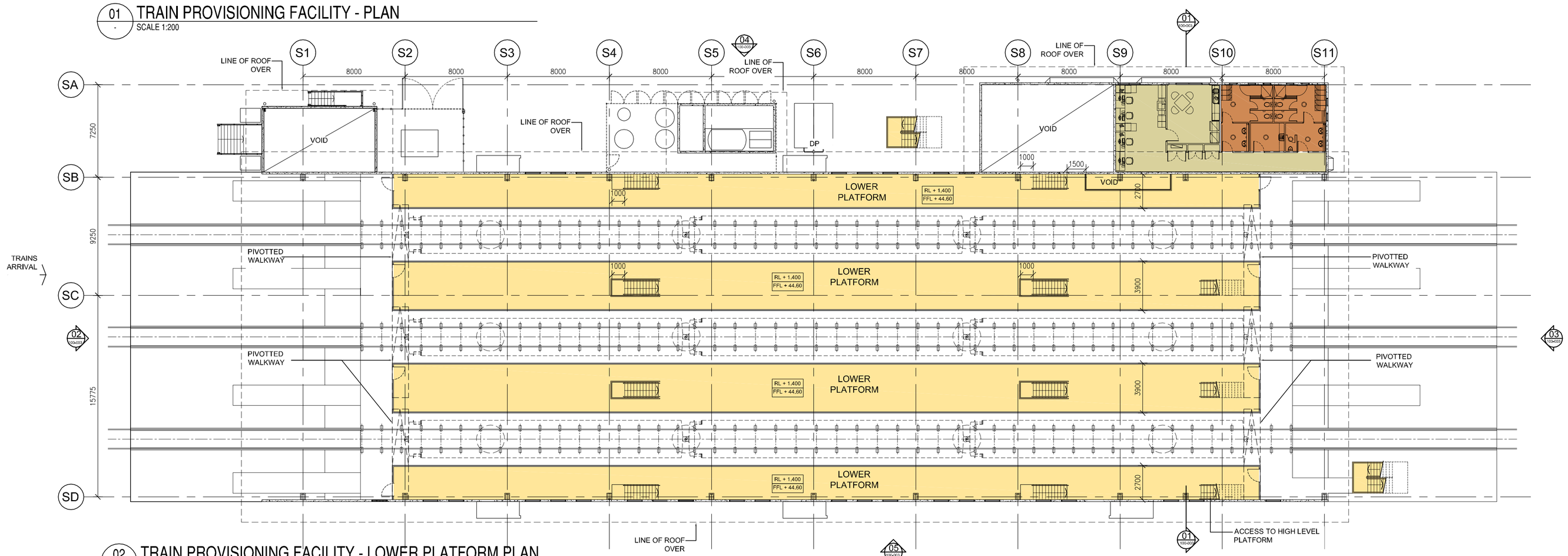


01 TRAIN PROVISIONING FACILITY - PLAN
SCALE 1:200



02 TRAIN PROVISIONING FACILITY - LOWER PLATFORM PLAN
SCALE 1:200

Rev.	Date	Description	Dr.	Chk.	Dir.	Rev.	Date	Description	Dr.	Chk.	Dir.
C	12.03.10	PROJECT APPLICATION ISSUE	CK	GSY							
B	22.02.10	FOR CLIENT REVIEW	CK	GSY							
A	16.02.10	FOR CLIENT REVIEW	CK	GSY							

AREA ZONING LEGEND

- PLANT/EQUIPMENT
- GENERAL FACILITY AREA
- ADMIN/STAFF
- SERVICE PIT
- AMENITIES
- NEW VEHICLE ROAD
- STORAGE
- NEW CONCRETE APRON

CLADDING LEGEND

1. PRECAST CONCRETE PANELS
2. COLORBOND METAL CLADDING (INSULATION &/BLOCKWORK)
3. OPAL 'ALSYNITE' FIREGLASS CLADDING

LEVEL LEGEND

FFL+43.2 FINISHED FLOOR LEVEL OF NEW BUILDING
RL +1.0 REDUCED LEVEL (RELATIVE TO NOMINAL +0.00 GROUND LEVEL)
SSL+1.0 STRUCTURAL SLAB LEVEL (RELATIVE TO NOMINAL +0.00 GROUND LEVEL)
FCL+3.0 FINISHED CEILING LEVEL (RELATIVE TO NOMINAL +0.00 GROUND LEVEL)

Status
PROJECT APPLICATION

NORTH

HBO + EMTB
HBO EMTB Architects Pty Ltd.
ABN 64 095 768 880
Architecture
Interior Design
Urban Design
Facility Management
Project Coordination
Level 3
75 Elizabeth Street
Sydney NSW 2000 Australia
GPO Box 3948
Sydney NSW 2001 Australia
Tel: (02) 8226 2000
Fax: (02) 8226 2001
mail@hboemtb.com
Nominated Architect in NSW : Kevin Fitzgerald 5113

All dimensions subject to on site verification prior to excecution of work. Figured dimensions shall be taken in preference to scaling. All rights reserved. © COPYRIGHT of Hoadley Budge Olphert & Edwards Madigan Torzillo Briggs and associated companies 2006

GRETA TRAIN SUPPORT FACILITIES
FOR PACIFIC NATIONAL
PLAN
TRAIN PROVISIONING FACILITY

File V:\SYA\SYA-001514 Greta Train Support Facilities\8 Design\8_3 Concept_Schematic
Reference

Date Drawn	Scale	Sheet Size
27/11/09	1:200	A1
Project Number	**Drawing Number**	**Revision**
1514	1514-AR-100-001	C