
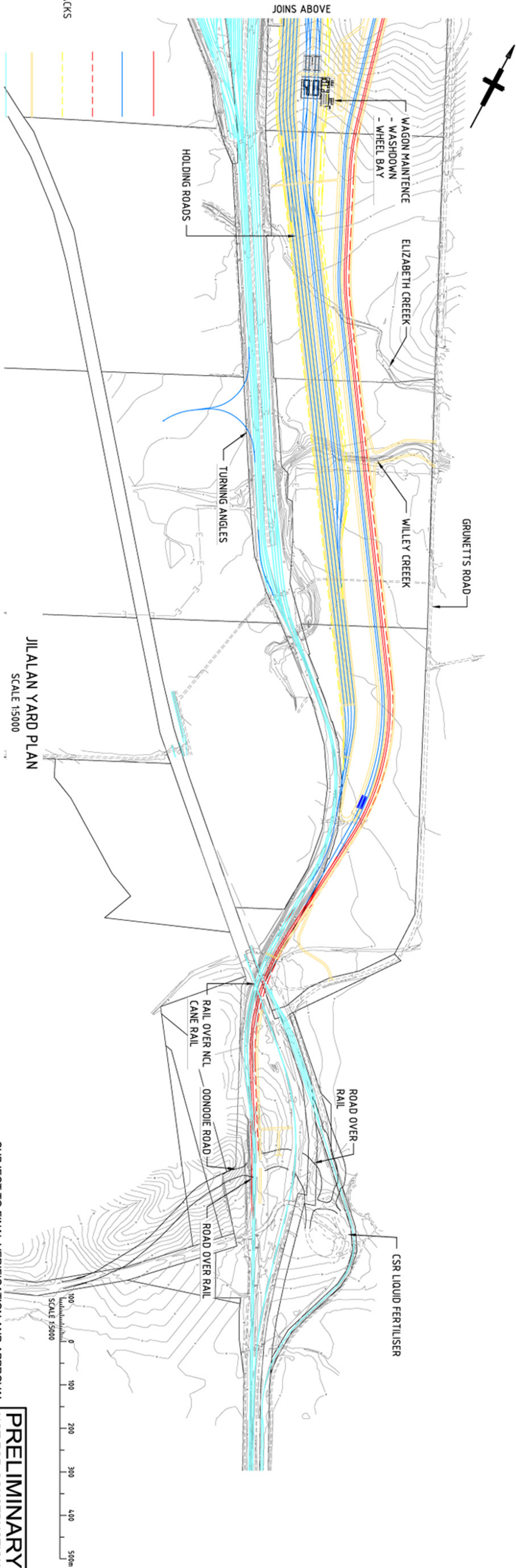
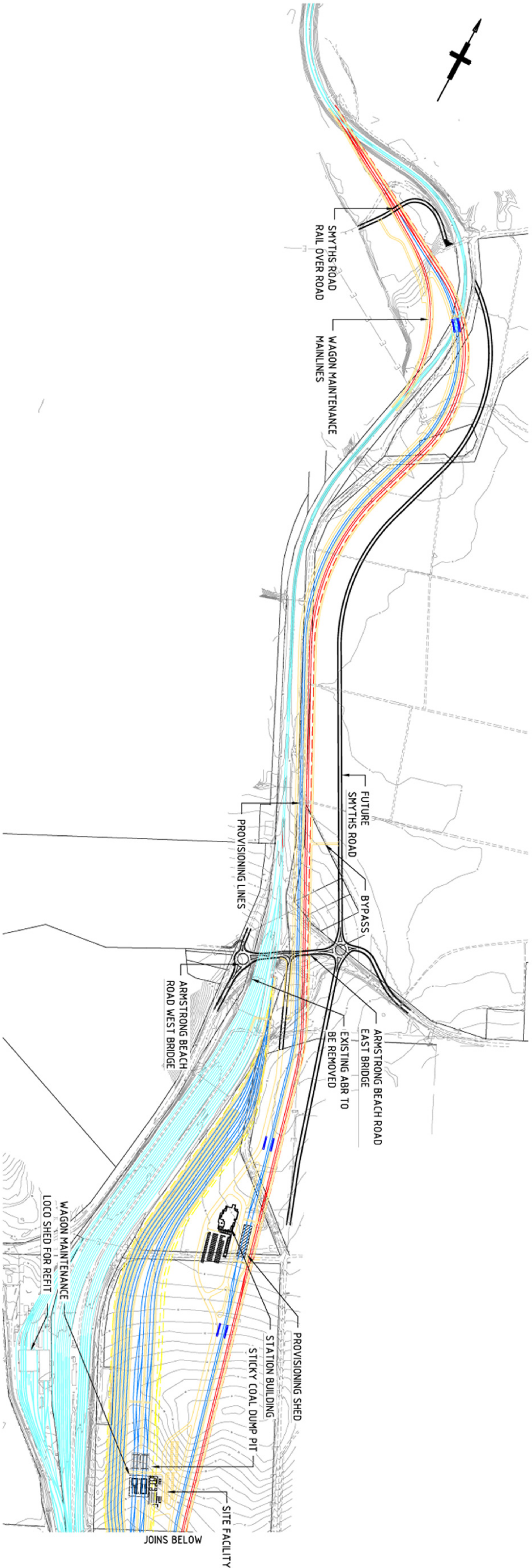


**PRELIMINARY**  
NOT FOR CONSTRUCTION

<div><div><div><div>JILALAN RAIL YARD</div><div>Coal Stream UPGRADE PROJECT</div><div>• ALLIANCE • JILALAN •</div></div></div><div>Project Drawing Number: SK-G-000-120-0018</div></div>							Project:		Drawing Title:		Scale	
P1 01.11.07 ISSUED FOR INFORMATION							Sheet Size					
Rev. App. Drg. No. Reference Drawing Title							1:5000					
Drn Ver. SL							A1					
Design Manager							OR DRAWING NUMBER					
Date							ISSUE					
Verified							SHEET OF SHEETS					
SECTION MANAGER DATE												
APPROVED AND ISSUE AUTHORISED												
RECOMMENDED												
Date												
SL												






- LEGEND**
- NETWORK ACCESS
  - OR NATIONAL
  - FUTURE BYPASS TRACK
  - FUTURE WAGON MAINTENANCE TRACKS
  - FUTURE ACCESS TRACKS
  - EXISTING RAIL

Rev.	Date	Revision Details	Drn	Ver	App.	Drng. No.
P1	01.11.07	ISSUED FOR INFORMATION	SL			

Project:

**JILALAN RAIL YARD**  
Coal Stream UPGRADE PROJECT  
ALLIANCE • JILALAN •

SK-G-000-120-0019

Design Manager

Date

Drawn

SL

Date

RECOMMENDED


SECTION MANAGER

DATE

APPROVED AND ISSUE AUTHORISED

DISCIPLINE MANAGER

DATE



Drawing Title:

JILALAN RAIL YARD  
OVERALL SITE  
FUTURE INFRASTRUCTURE

PRELIMINARY

NOT FOR CONSTRUCTION

Scale

1:5000

Sheet Size

A1

OR DRAWING NUMBER

ISSUE

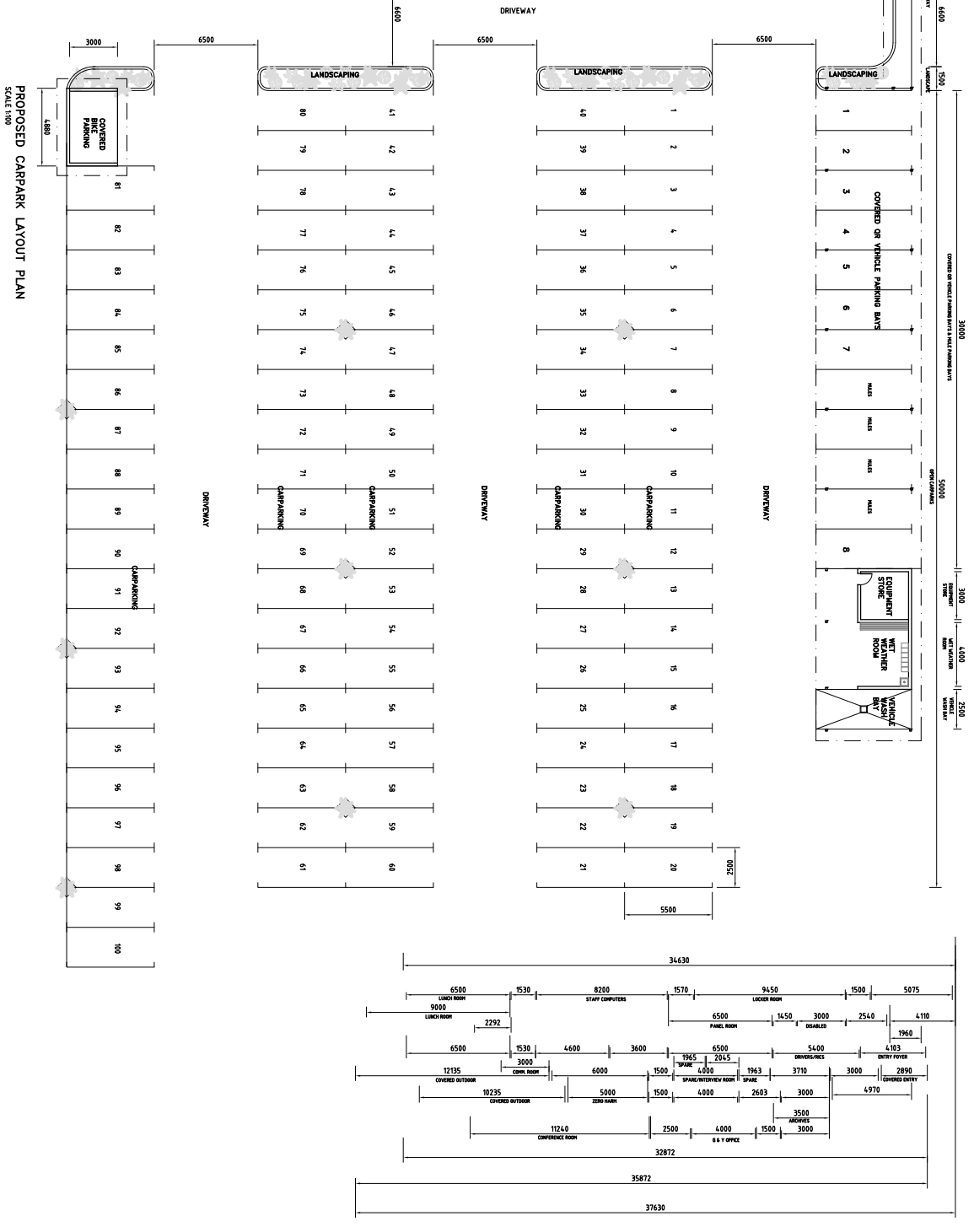
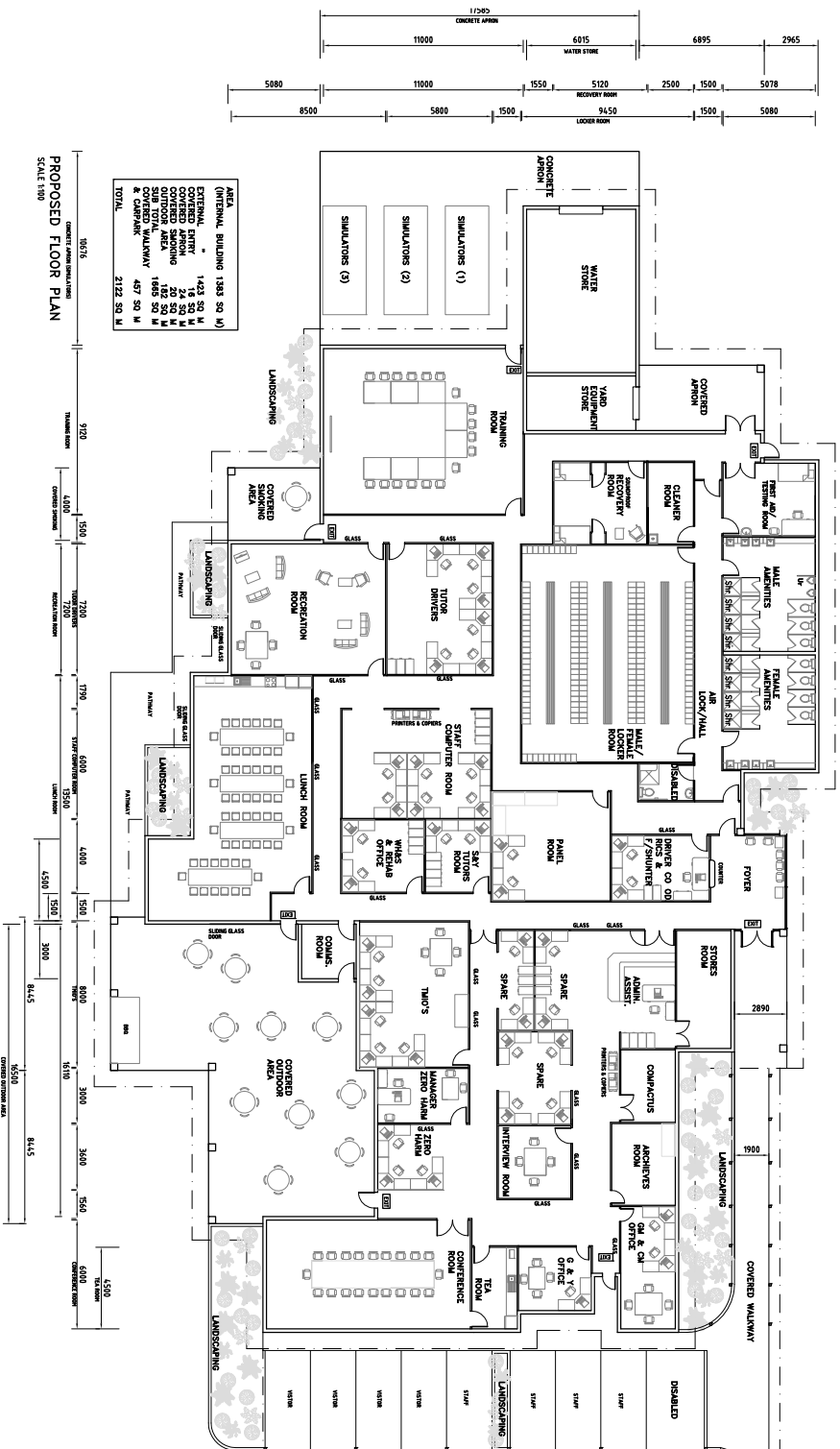
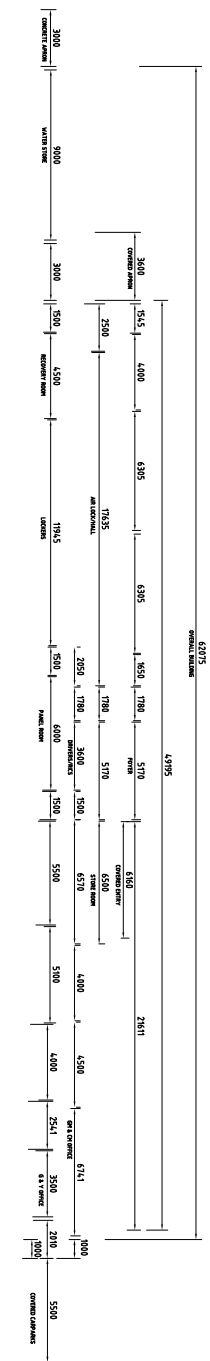
P1

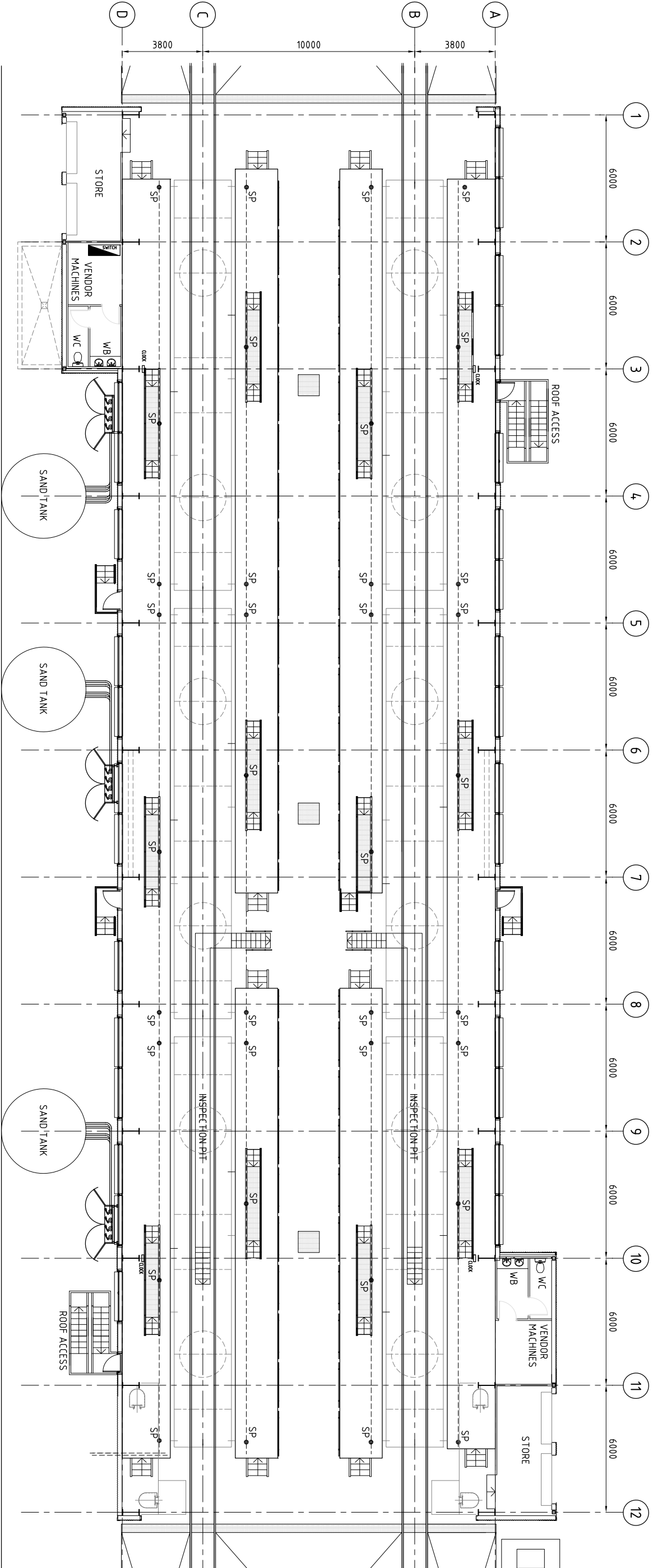
SHEET

OF

SHEETS

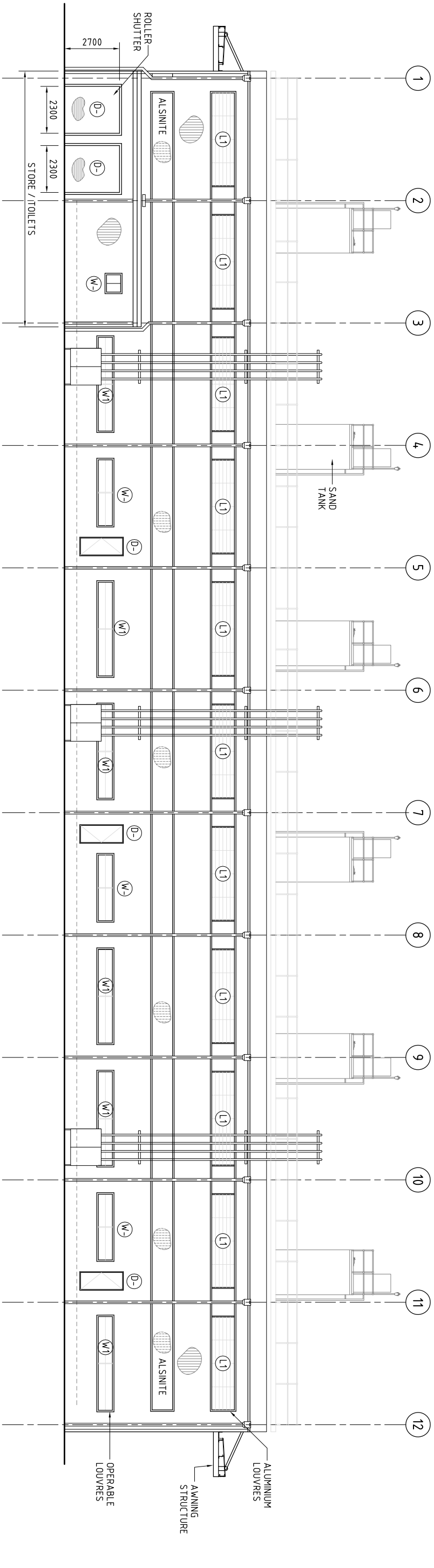


[illegible]

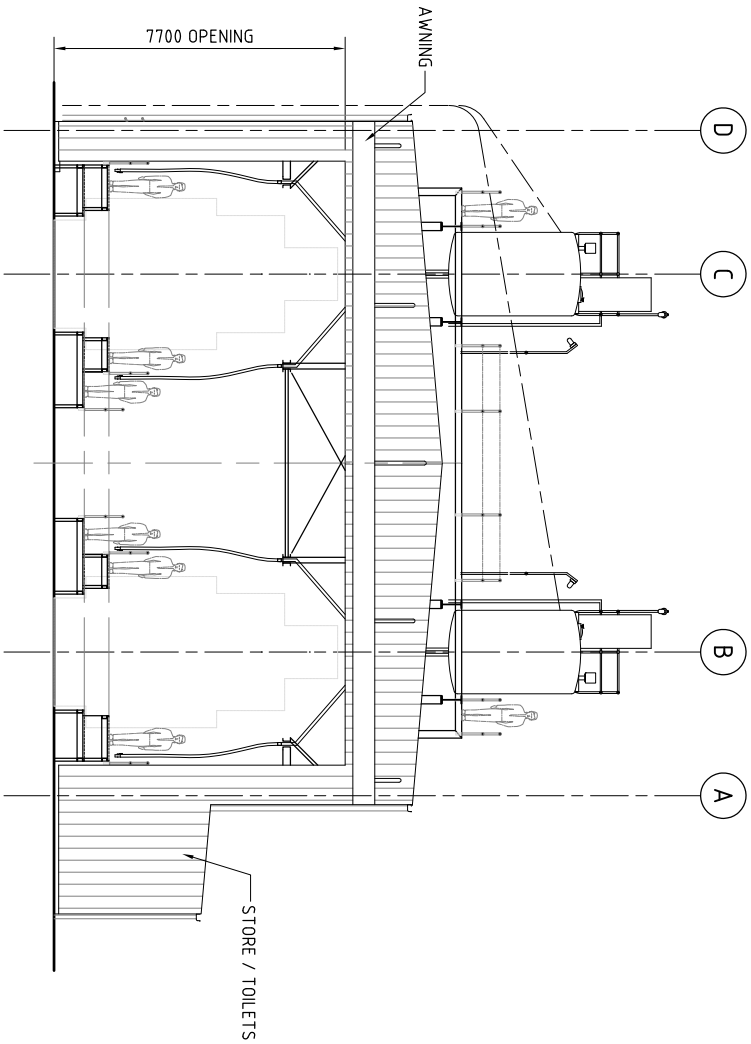


BUILDING ARRANGEMENT PLAN  
SCALE 1:100

				Project:				JILALAN RAIL YARD UPGRADE PROJECT				Project Drawing Number: SK-S-110-700-4001			
				JILALAN RAIL YARD UPGRADE PROJECT				JILALAN RAIL YARD UPGRADE PROJECT				JILALAN RAIL YARD UPGRADE PROJECT			
				* ALLIANCE * JILALAN * ACN XXXXXXXXXX				* ALLIANCE * JILALAN * ACN XXXXXXXXXX				* ALLIANCE * JILALAN * ACN XXXXXXXXXX			
				ISSUED FOR UB10C				ISSUED FOR UB10C				ISSUED FOR UB10C			
				MS				MS				MS			
				P1 28.09.07				P1 28.09.07				P1 28.09.07			
				Revision Details				Revision Details				Revision Details			
				Drn				Ver				App			
				Drg No.				Drg No.				Drg No.			
				Reference Drawing Title				Reference Drawing Title				Reference Drawing Title			

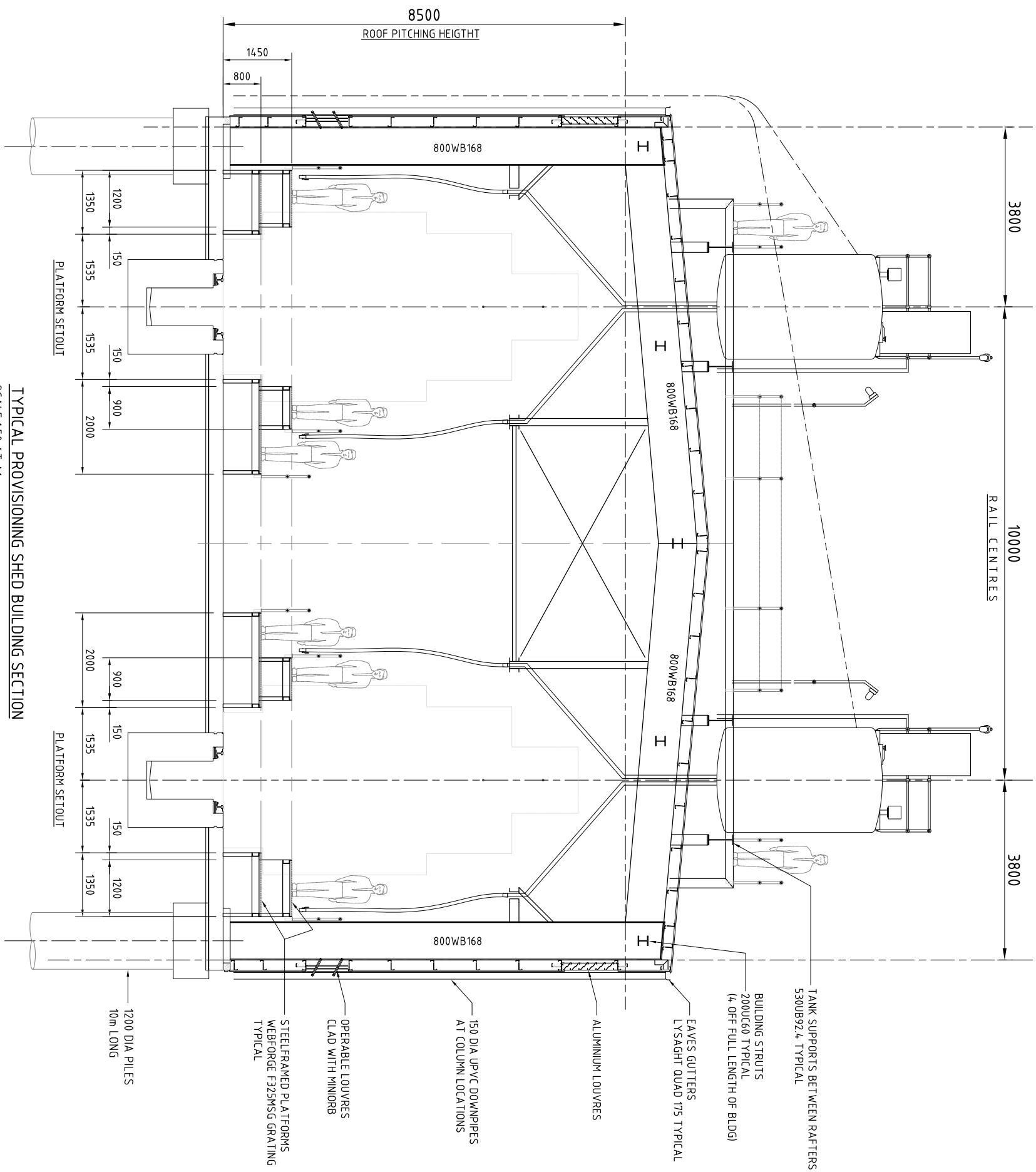


WESTERN ELEVATION  
SCALE 1:100 AT A1



SOUTHERN ELEVATION  
SCALE 1:100 AT A1

SUBJECT TO FINAL VERIFICATION AND APPROVAL										PRELIMINARY NOT FOR CONSTRUCTION	
Project:										Drawing Title	
JILALAN RAIL YARD UPGRADE PROJECT										JILALAN PROVISIONING SHED BUILDING ELEVATIONS	
Project Drawing Number: SK-S-110-700-4006										Scale 1:100	
Project Drawing Number: SK-S-110-700-4006										Sheet Size A1	
Project Drawing Number: SK-S-110-700-4006										OR DRAWING NUMBER	
Project Drawing Number: SK-S-110-700-4006										ISSUE	
Project Drawing Number: SK-S-110-700-4006										QDRDG.No. P1	
Project Drawing Number: SK-S-110-700-4006										SHEET OF SHEETS	
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-700-4006											
Project Drawing Number: SK-S-110-7											



**TYPICAL PROVISIONING SHED BUILDING SECTION**

SCALE 1:50 AT A1

STEELWORK NOTES:

ALL STEELWORK IS TO BE HOT DIP GALVANISED  
WALL AND ROOF CLADDING TO BE ST ARMIT MONOCLAD BMT0.48 TYPICAL.  
ALL PURLINS AND GIRTS TO BE COATING CLASS Z450 TYPICAL.  
ALL WALL GIRTS SUPER Z200Z4 AT MAX 900 CTRS  
LAPPED 1200 AT SUPPORTS WITH 2 ROWS OF BRIDGING.  
(14 GIRTS TYPICAL)

ALL ROOF PURLINS SUPER Z200Z4 AT MAX 900 CTRS LAPPED  
1200 AT SUPPORTS WITH 2 ROWS OF BRIDGING. (22 PURLINS  
TYPICAL)

**CONCRETE NOTES:**

BUILDING SLAB TO BE 220 THICK WITH N20-200 TOP & BTM  
BOTH WAYS.

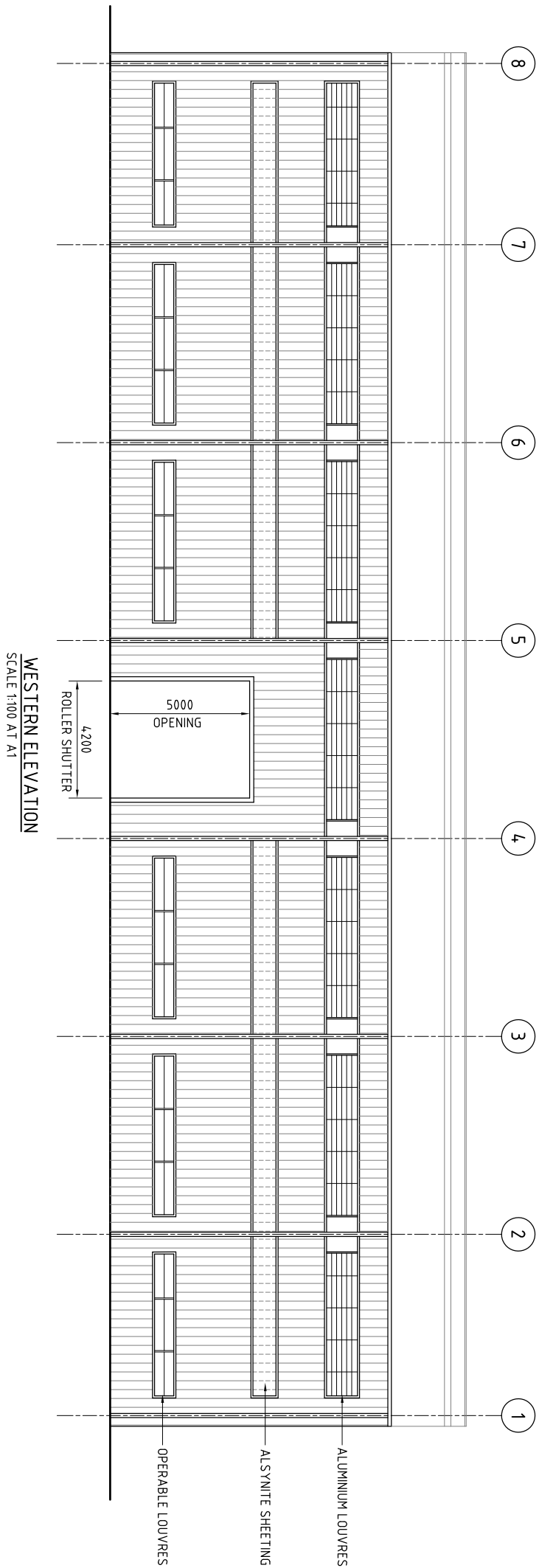
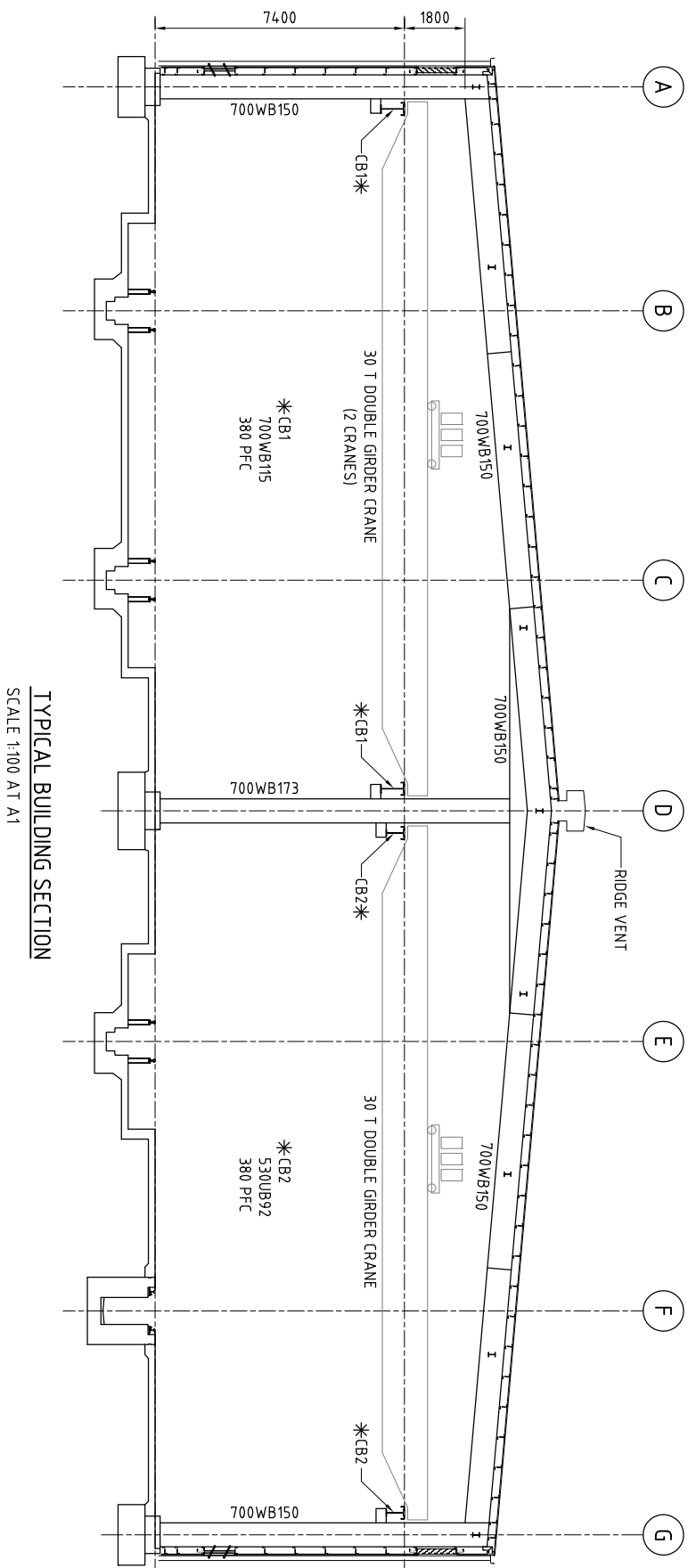
CONCRETE TO BE 40MPa


### CONCRETE NOTES:

BUILDING SLAB TO BE 220 THICK WITH N20-200 TOP & BTM BOTH WAYS.

CONCRETE TO BE 40MPa

[illegible]

[illegible]

 <b>JILALAN RAIL YARD</b> <b>UPGRADE PROJECT</b> <b>* ALLIANCE JILALAN *</b> ***** Project Drawing Number: SK-S-120-700-4106	Project:		
	Drawn	Date	RECOMMENDED  _____ DATE _____
	MS		
	Designed	Date	
	AT	Date	SECTION MANAGER _____ DATE _____ APPROVED AND ISSUE AUTHORISED _____
	Verified	Date	
	REC'D No.	Date	
DESIGNED BY _____ DATE _____ DRAWN BY _____ DATE _____			



JILALAN  
WAGON MAINTENANCE AREA  
MAINTENANCE BUILDING  
BUILDING ELEVATIONS

**SUBJECT TO FINAL VERIFICATION AND APPROVAL**

**PRELIMINARY**  
**NOT FOR CONSTRUCTION**

1:100

QR DRAWING NUMBER

QRDRG.No.	P1
-----------	----

HEET OF SHEETS





