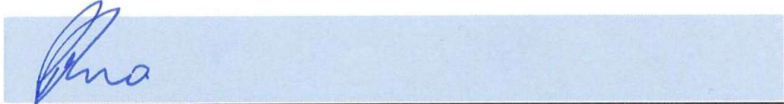


BSBPMG512 MANAGE PROJECT SCOPE

PRACTICAL ASSESSMENT INSTRUCTIONS

- The following practical assessment will require the participant to complete work related activities.
- The assessor will conduct observations of the participant's work to determine whether they display sufficient practical skills and knowledge.
- Please fill in the details below, providing your name, signature and date of assessment.
 - Your signature acknowledges that the assessor provided clear instructions and the participant understood what was required to complete this assessment.
- The assessor may substitute a Practical Task with another task of equal value.
 - Alternate tasks must be fully documented by the assessor.

Participant name Paul Russo

Participant signature 

Assessor name _____

Assessor signature 

Date 15/07/2021

Number of tasks	Number of tasks completed	Satisfactory?	
		Yes	No
1		☐	☐

BSBPMG512 MANAGE PROJECT SCOPE

Practical Task 1	
Description of task: A suitable observer is to verify the participant's ability to determine and implement a project schedule, and assess time management outcomes. These tasks may be simulated or real. The participant is to gather evidence of how they have completed each component of the Practical Task, which is to be submitted with this Practical Assessment sheet. The observer is to provide detailed comments on the tasks completed by the participant. The assessor is to verify the observer's comments in the Assessor Comments section, and provide the Practical Assessment outcome on the front cover of this document.	
Resources required: Project documentation, Computer, Project Management software.	
Assessment of task	
Name of participant:	Paul Russo
Name of observer:	Nick Brockhurst
Role of observer (Confirm suitability to sign)	Project Engineer
Email address of observer	Nick.brockhurst@cbgujv.com.au
Signature of observer:	
Date:	15/07/2021
When completing the task, did the participant:	Tick if satisfactorily completed. Provide comments if left unticked.
1 Determine project schedule	
1.1A. Develop work breakdown structure with sufficient detail to enable effective planning and control.	☒
1.1B. Estimate duration and effort, sequence and dependencies of tasks, to achieve project deliverables.	☒
1.1C. Use project scheduling tools and techniques to identify schedule impact on project time management, resource requirements, costs and risks.	☒
1.1D. Contribute to achieving an agreed schedule baseline and communication of the schedule to stakeholders.	☒
2 Implement project schedule	
1.2A. Implement mechanisms to measure, record and report progress of activities according to agreed schedule.	☒
1.2B. Conduct ongoing analysis to identify baseline variance.	☒
1.2C. Analyse and forecast impact of changes to the schedule.	☒
1.2D. Review progress throughout project life cycle and implement agreed schedule changes.	☒

Attachment 1
"
Attachment 2
Attachment 1
Attachment 1
"
"
"

1.2E. Develop responses to potential or actual schedule changes and implement them to maintain project objectives.	☒
3 Assess time management outcomes	
1.3A. Review schedule performance records to determine effectiveness of time management activities.	☒
1.3B. Identify and document time management issues and recommend improvements.	☒
The participant's performance was: ☒ Satisfactory ☐ Not Satisfactory	

③
Attachment
11

OBSERVER COMMENTS see printed email from Nick.
--

Brockhurst, Nick

From: Brockhurst, Nick
Sent: Monday, 19 July 2021 10:42 AM
To: Paul Russo (Paul.Russo@cbgujv.com.au)
Subject: RE: BSBPMG512 Manage Project Scope - Review

1.1A

The programme provided was developed by Paul in conjunction with the programmer to provide a four level WBS with suitable activities representative of the works. The hierarchy of the Work Breakdown Structure is effective for communicating the defining project, phase, work package and area in order to enable programming of specific activities.

1.1B

The developed programme activities define the correct sequence of works, highlighting activity interdependencies and clearly defines durations for each task.

1.1C

A forecast histogram has been developed using resource inputs (qty and cost) reflective of programme in order to show the scheduling requirements and ensure that the programme delivery sequence is achievable.

1.1D

The programme provided has been agreed by all stakeholders and forms the contractual baseline.

1.2A

Evidence provided shows active input into the baseline programme including revised start dates, durations and logic.

1.2B

The documentation establishes changes to the programme which will result baseline deviation. Baseline variance is reflected in the revised programme.

1.2C

The updated programme shows the forecast impact of the changes from baseline.

1.2D

The mark-up programme contains a weekly review completed which is representative of analysis and changes required.

1.2E

The actual schedule has been changed and the changes have been reviewed to remove any remaining float, maintaining the programme.

1.3A

Meeting minutes are used to establish programme performance – refer section 2 for current status items and future, short term commencement dates.

1.3B

Evidence contains potential issues with activities required in order to ensure the activity can progress smoothly



Regards

Nick Brockhurst

Project Engineer



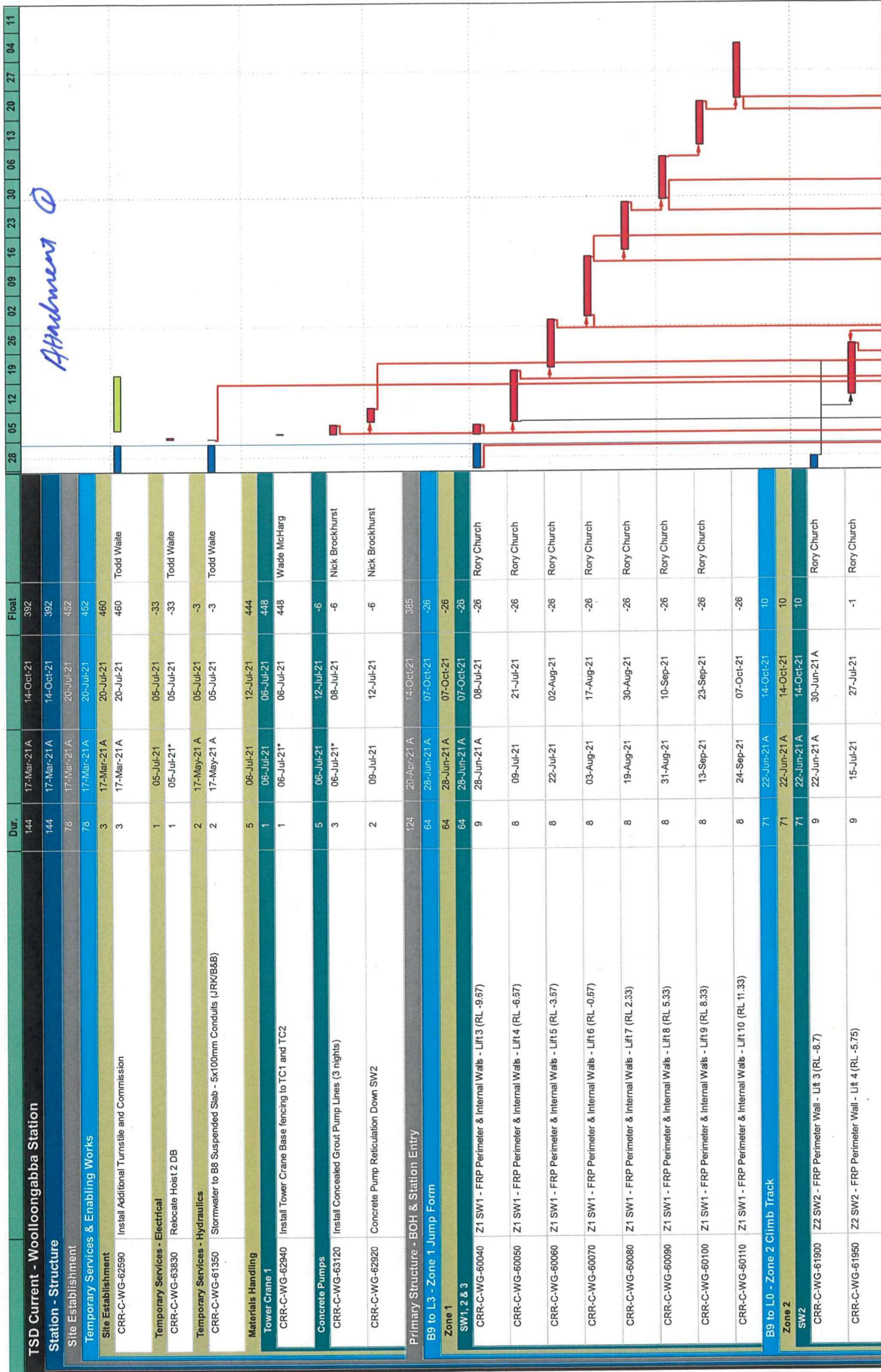
Cross River Rail – Tunnels and Stations

CBGU D&C JV

91 Leopard Street, Woolloongabba, QLD 4102, Australia

T +0403 223 630 M 0403 223 630

E Nick.Brockhurst@cbgujv.com.au



CROSS RIVER RAIL TSD

D&C Phase Program

Gabba Station - 12 WLA - DD 04-Jul-21

Project ID: TSD-WS-LIVE

Layout Name: Station - 12 WLA

Print Date: 08-Jul-21

Page: 1 of 6

Legend

- Critical Remaining...
- Actual Work
- Remaining Work
- Milestone

Date: 01-Mar-21

Revision: Rev 0 - Weekly Status

Approved: JH

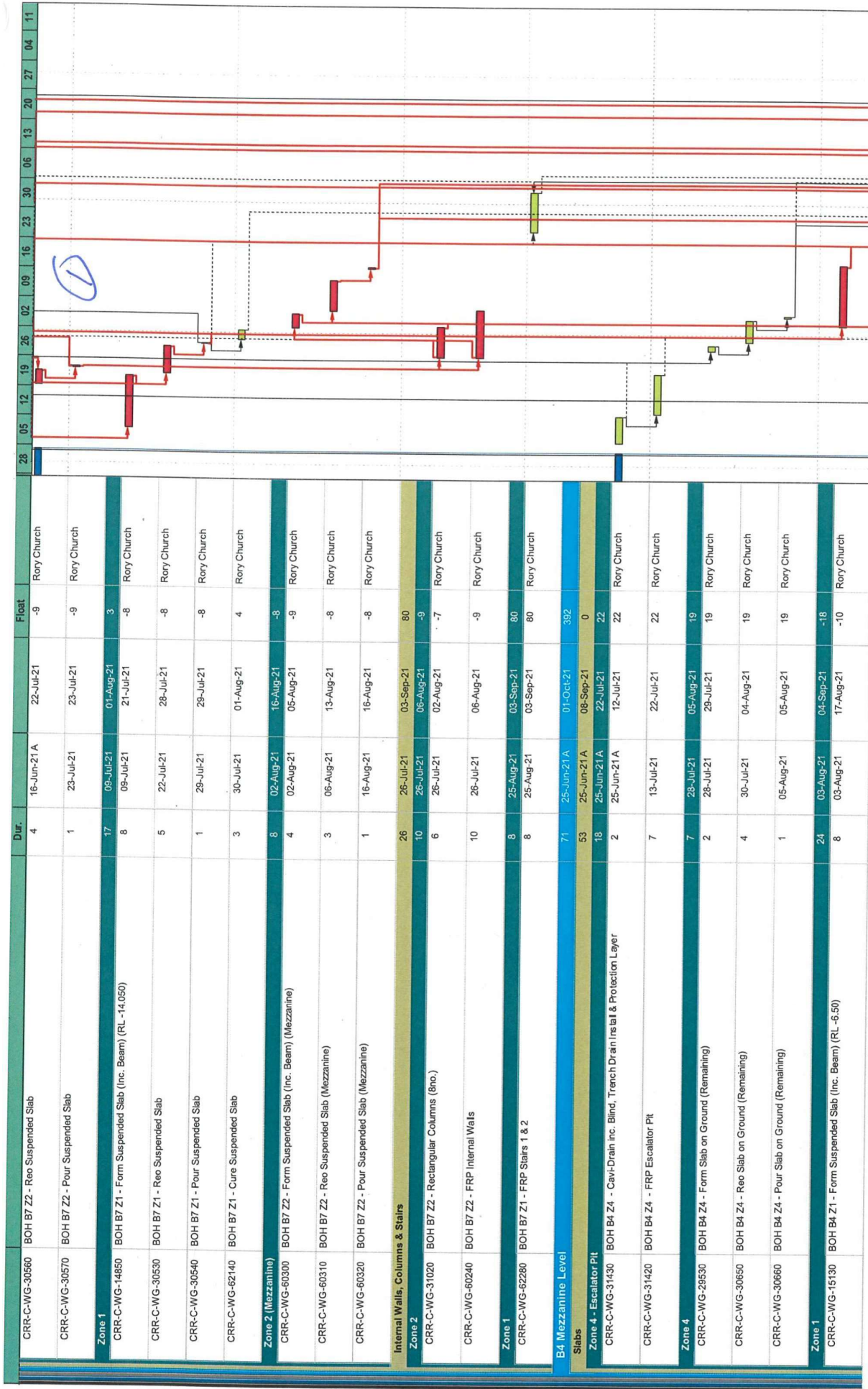
CPB

bam

Ghelia

UGL

CBGU D&C JV



Critical Remaining...

Actual Work

Remaining Work

Milestone

Project ID: TSD-WS-LIVE

Layout Name: Station - 12 WLA

Print Date: 08-Jul-21

Page: 4 of 6

CROSS RIVER RAIL TSD

D&C Phase Program

Gabba Station - 12 WLA - DD 04-Jul-21

Date

01-Mar-21

Revision

Rev 0 - Weekly Status

Che...

JH

Approved

CR

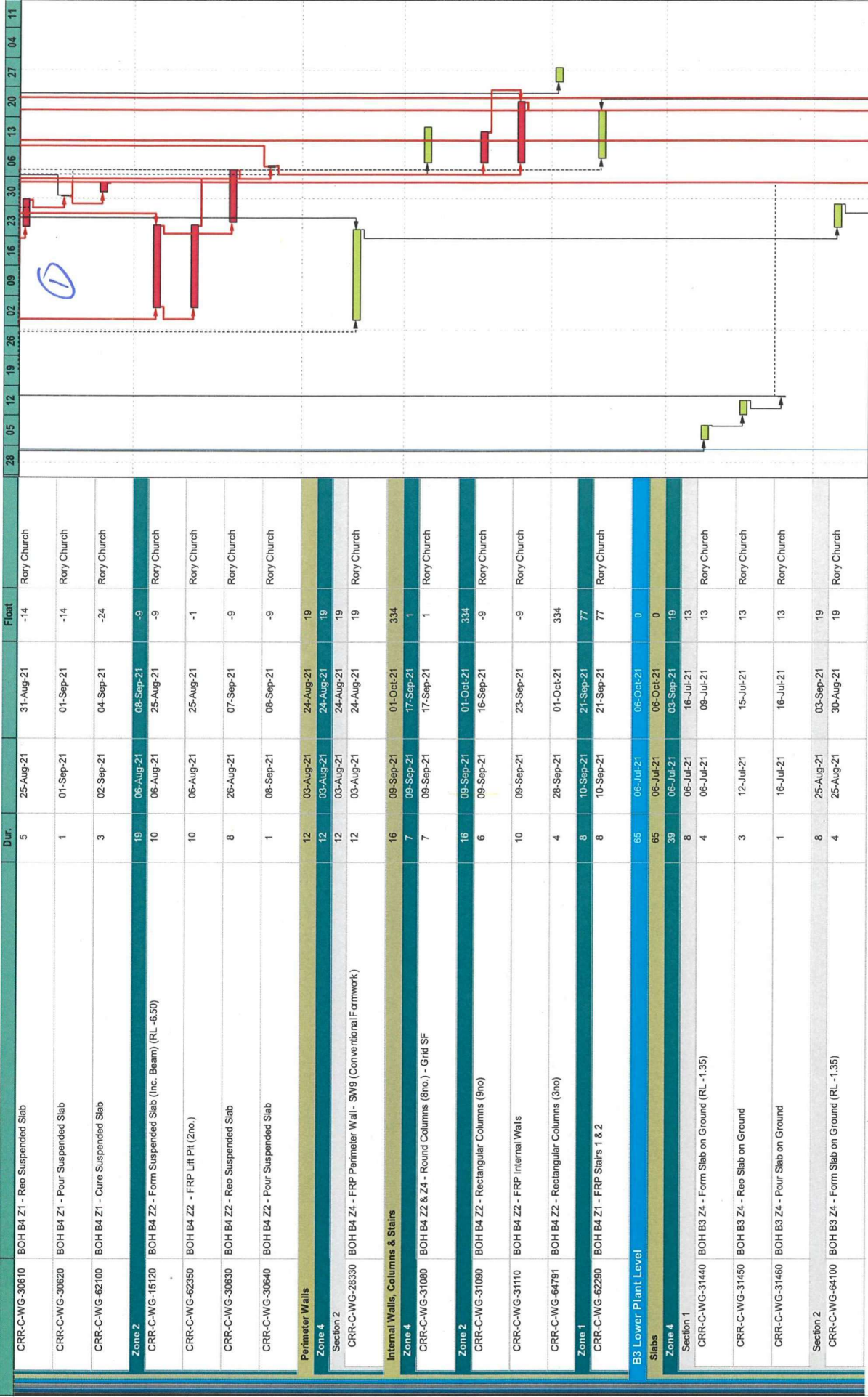
CPB CONTRACTORS

bam

Ghella

UGL

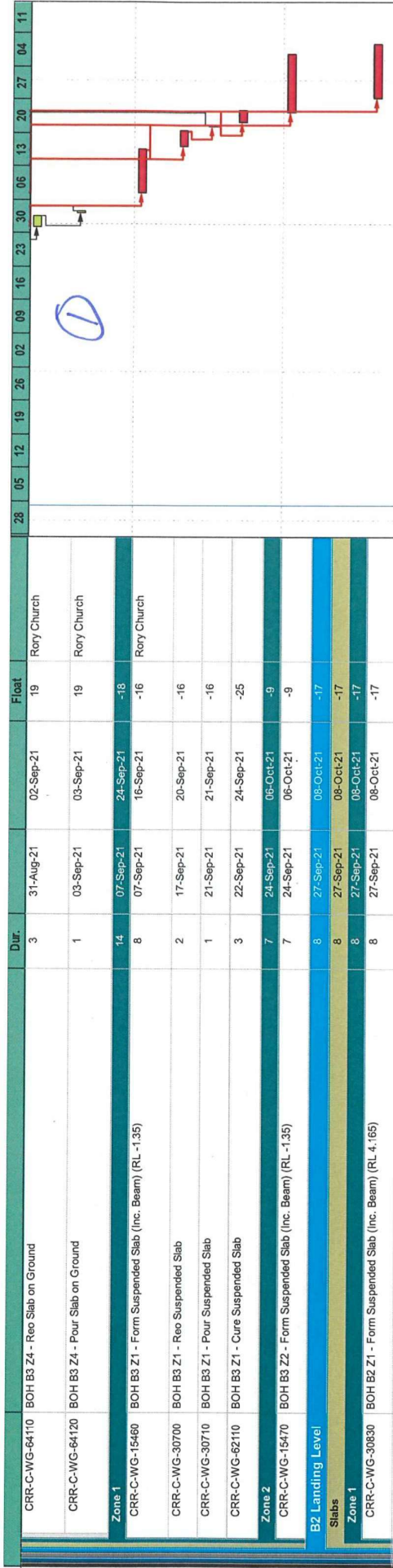
CBGU D&C JV



Project ID: TSD-WS-LIVE
Layout Name: Station - 12 WLA
Print Date: 08-Jul-21
Page: 5 of 6

**CROSS RIVER RAIL TSD
D&C Phase Program**
Gabbra Station - 12 WLA - DD 04-Jul-21

Date	Revision	Che...	Approved
01-Mar-21	Rev 0 - Weekly Status	JH	OR



Date	Revision	Che...	Approved
01-Mar-21	Rev 0 - Weekly Status	JH	CR

CROSS RIVER RAIL TSD

D&C Phase Program

Gabba Station - 12 WLA - DD 04-Jul-21

Project ID: TSD-WS-LIVE

Layout Name: Station - 12 WLA

Print Date: 08-Jul-21

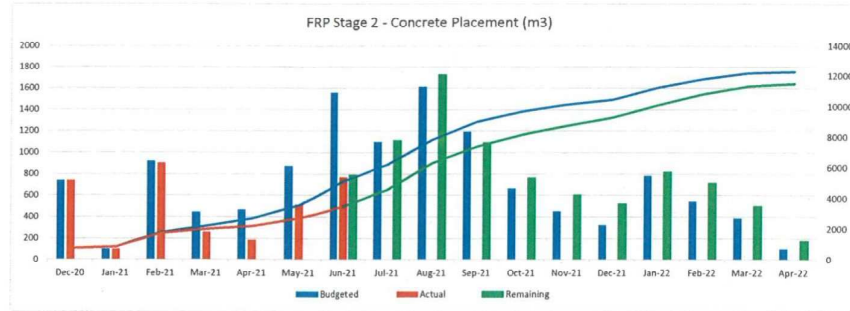
Page: 6 of 6

- Critical Remaining...
- Actual Work
- Remaining Work
- Milestone

Al Hashmari ②

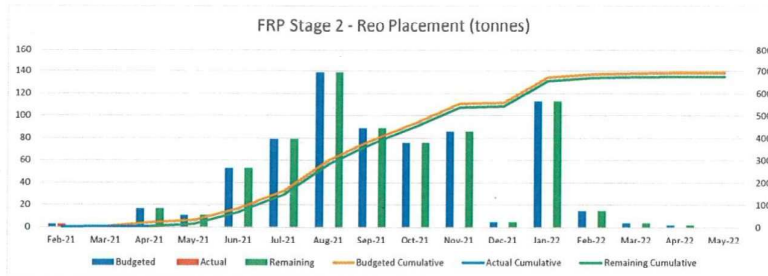
Spreadsheet Field

		Dec-20	Jan-21	Feb-21	Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22
Budgeted	Monthly	740	100	922	445	467	872	1556	1099	1614	1193	665	453	326	786	545	389	103
Actual	Monthly	740	100	904	258.9	184	513.5	769	1108.1	1723	1089	762	604.8	521.9	818.3	713.2	501.8	176.5
Remaining	Monthly							787										
Budgeted Units	Cumulative	740	840	1762	2207	2674	3546	5102	6201	7815	9008	9673	10126	10452	11238	11783	12172	12275
Actual	Cumulative	740	840	1744	2002.9	2186.9	2700.4	3469.4	4577.5	6300.5	7389.5	8151.5	8756.3	9278.2	10096.5	10809.7	11311.5	11664.5
Remaining Units	Cumulative																	



Spreadsheet Field

		Feb-21	Mar-21	Apr-21	May-21	Jun-21	Jul-21	Aug-21	Sep-21	Oct-21	Nov-21	Dec-21	Jan-22	Feb-22	Mar-22	Apr-22	May-22
Budgeted	Monthly	3	1	17	11	53	79	139	89	76	86	5	113	15	4	2	0
Actual	Monthly	3	1	0													
Remaining	Monthly			17	11	53	79	139	89	76	86	5	113	15	4	2	0
Budgeted	Cumulative	3	4	21	32	85	164	303	392	468	554	559	672	687	691	693	693
Actual	Cumulative	3	4	4													
Remaining	Cumulative			4	15	68	147	286	375	451	537	542	655	670	674	676	676



Attachment ③

Russo, Paul

From: Russo, Paul
Sent: Wednesday, 7 April 2021 5:21 PM
To: Oxenford, Luke; Purcell, Joel
Cc: Church, Rory
Subject: RE: Program update
Attachments: 210404 - CRR-TSD - Gabba Station - Remaining work vs TP02 - rev 1.pdf

Hi Luke,

See updates on page 7.

Can you please incorporate? This should eliminate most of the negative float against those items.

Regards

Paul Russo
Project Engineer



91 Leopard Street, Woolloongabba, QLD 4102, Australia
T +0417 247 069 M 0417 247 069
E Paul.Russo@cbgujv.com.au

From: Oxenford, Luke <Luke.Oxenford@cbgujv.com.au>
Sent: Wednesday, 7 April 2021 1:35 PM
To: Purcell, Joel <Joel.Purcell@cbgujv.com.au>; Russo, Paul <Paul.Russo@cbgujv.com.au>
Subject: RE: Program update

Ok lets try this again

From: Oxenford, Luke
Sent: Wednesday, 7 April 2021 1:26 PM
To: Purcell, Joel <Joel.Purcell@cbgujv.com.au>; Russo, Paul <Paul.Russo@cbgujv.com.au>
Subject: RE: Program update

From: Oxenford, Luke
Sent: Wednesday, 7 April 2021 1:05 PM
To: Purcell, Joel <Joel.Purcell@cbgujv.com.au>; Russo, Paul <Paul.Russo@cbgujv.com.au>
Subject: Program update

Joel/Paul

Please see attached.

Regards

Luke Oxenford

Undergraduate Engineer



Level 3, North Tower, 339 Coronation Drive, Milton, QLD 4064, Australia

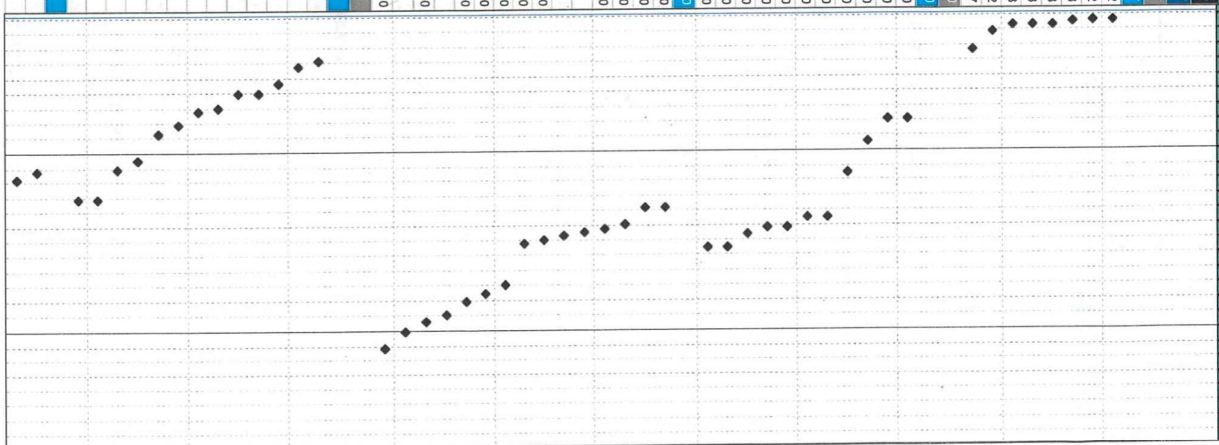
T +0434 471 226 M 0434 471 226

E Luke.Oxenford@cbgujv.com.au

TS&D Current - Woolloongabba Station

Milestones

Interface Milestones	Station	UAT	782	06-Apr-20 A	10-Jun-23	0	06-Apr-20	15-Jun-23	3
CRR-C-WG-14360	IFC Design Available - 410-0020 - Building Services	0	0	13-Apr-21	13-Apr-21	2	09-Dec-20	06-Feb-23	-7
CRR-C-WG-20460	IFC Design Available - 410-0452 - Above Ground Canopy and Entrance Structure	0	0	13-Apr-21	17-Feb-23	2	09-Dec-20	06-Feb-23	-7
CRR-C-WG-14440	IFC Design Available - 410-0452 - Underground Station Ancillary Structures	0	0	13-Apr-21	10-Jun-21	214	06-Dec-20	18-Apr-21	-37
CRR-C-WG-14500	IFC Design Available - 410-0120 - Architecture - Station Design	0	0	13-Apr-21	13-Apr-21	190	09-Apr-21	09-Apr-21	-2
CRR-C-WG-13760	IFC Design Available - 410-0451 - Underground Platform & Cavern Structure	0	0	13-Apr-21	14-Apr-21	83	09-Apr-21	09-Apr-21	-3
CRR-C-WG-14570	IFC Design Available - 415-0165 - Urban Design & Landscape - Civil/Structural	0	0	13-Apr-21	21-Apr-21	71	09-Apr-21	09-Apr-21	-8
CRR-C-WG-20480	IFC Design Available - 415-0165 - Urban Design & Landscape - Civil/Structural	0	0	13-Apr-21	21-Apr-21	48	09-Apr-21	09-Apr-21	-48
CRR-C-WG-14430	IFC Design Available - 415-0455 - Retaining Walls & Miscellaneous Structures	0	0	13-Apr-21	06-May-21	130	11-May-21	16-Apr-21	-13
CRR-C-WG-14430	IFC Design Available - 415-0454 - Bridge over Stanley Street	0	0	13-Apr-21	10-Jun-21	214	09-Dec-20	09-Dec-20	-117
Handover to M&E		238	0	30-Oct-21	05-Feb-23	0	30-Oct-21	05-Feb-23	0
BOH		165	0	30-Oct-21	18-Jul-22	0	30-Oct-21	18-Jul-22	0
CRR-C-WG-15480	Handover to M&E - B9 Basement Level	0	0	30-Oct-21*		0	30-Oct-21		0
CRR-C-WG-15910	Handover to M&E - B7 Platform Level	0	0	13-Dec-21*		0	13-Dec-21		0
CRR-C-WG-16760	Handover to M&E - B4 Mezzanine Level	0	0	14-Feb-22*		0	14-Feb-22		0
CRR-C-WG-17250	Handover to M&E - B3 Plant Level	0	0	17-May-22*		0	17-May-22		0
CRR-C-WG-17650	Handover to M&E - B2 Landing Level	0	0	17-May-22*		0	17-May-22		0
CRR-C-WG-18250	Handover to M&E - B1 Plant Level	0	0	07-Jun-22*		0	07-Jun-22		0
CRR-C-WG-18410	Handover to M&E - LO Concourse Level	0	0	07-Jun-22*		0	07-Jun-22		0
CRR-C-WG-18400	Handover to M&E - Risers	0	0	20-Jun-22*		0	20-Jun-22		0
CRR-C-WG-18850	Handover to M&E - L1 Plant Level	0	0	18-Jul-22*		0	18-Jul-22		0
CRR-C-WG-18850	Handover to M&E - L2 Plant Level	0	0	18-Jul-22*		0	18-Jul-22		0
CRR-C-WG-60560	Handover to M&E - L3 Roof Level	0	0	26-Apr-22	06-Feb-23	0	26-Apr-22	06-Feb-23	0
FOH		197	0	26-Apr-22		0	26-Apr-22		0
CRR-C-WG-17530	Access to Under-Platform Services & TVS Data by Civil	0	0	26-Apr-22*		0	26-Apr-22		0
CRR-C-WG-17520	Access to B6 (Platforms) Early Access for M&E Plant in BOH Rooms - South	0	0	26-Apr-22*		0	26-Apr-22		0
CRR-C-WG-17570	Access to B6 (Platforms) Early Access for M&E Plant in BOH Rooms - North	0	0	30-May-22*		0	30-May-22		0
CRR-C-WG-17710	Access to B5 (OTE) - Penium	0	0	09-Jun-22*		0	09-Jun-22		0
CRR-C-WG-60810	Access to B2 Pre Ceiling by Civil	0	0	15-Jun-22		1			0
CRR-C-WG-60790	Access to B1 Pre Ceiling by Civil	0	0	22-Jun-22		0			0
CRR-C-WG-17970	Access to B4 (Mezzanine) Pre Ceiling by Civil	0	0	07-Jul-22*		0	07-Jul-22		0
CRR-C-WG-18980	Access to B4 (Mezzanine) Pre Ceiling by Civil	0	0	17-Oct-22*		0	17-Oct-22		0
CRR-C-WG-19360	Access to L0 Pre Ceiling by Civil	0	0	02-Nov-22*		0	02-Nov-22		0
CRR-C-WG-19250	Civil - Normalised PSD Install Date	0	0	13-Dec-22*		0	13-Dec-22		0
CRR-C-WG-60620	Access to B2 Post Ceiling by Civil	0	0	04-Jan-23*		0	06-Feb-23*		0
CRR-C-WG-19650	Access to B4 (Mezzanine) & B6 (Platform) Post Ceiling by Civil	0	0	04-Jan-23*		0	06-Feb-23*		0
CRR-C-WG-60800	Access to B1 Post Ceiling by Civil	0	0	04-Jan-23*		0	06-Feb-23*		0
CRR-C-WG-20180	Access to L0 (Ground Level) Post Ceiling by Civil	538	0	29-Jun-21	17-Feb-23	3			0
Heimlich Milestones		281	0	29-Jun-21	06-Apr-22	20			
Separable Portion 1 - Stage 2									
CRR-C-WG-61540	Zone 2 & 3 B7 - Slab Poured - 130 days from the Date of Commencement on Site (Target - 21-May-2)	0	0	29-Jun-21	09-Jul-21	251			
CRR-C-WG-61470	Zone 1 B7 - Slab Poured - 155 days from the Date of Commencement on Site (Target - 15-Jun-21)	0	0	13-Aug-21		216			
CRR-C-WG-61480	Zone 1 B4 - Slab Poured - 185 days from the Date of Commencement on Site (Target - 15-Jul-21)	0	0	01-Sep-21		197			
CRR-C-WG-61490	Zone 1 B3 - Slab Poured - 210 days from the Date of Commencement on Site (Target - 09-Aug-21)	0	0	02-Sep-21		196			
CRR-C-WG-61500	Zone 2 & 3 B4 - Slab Poured - 190 days from the Date of Commencement on Site (Target - 21-Jul-21)	0	0	01-Oct-21		167			
CRR-C-WG-61560	Zone 1 B2 - Slab Poured - 222 days from the Date of Commencement on Site (Target - 31-Aug-21)	0	0	08-Oct-21		160			
CRR-C-WG-61560	Zone 2 & 3 B3 - Slab Poured - 270 days from the Date of Commencement on Site (Target - 08-Oct-2)	0	0	04-Nov-21		133			
CRR-C-WG-61510	Zone 1 B1 - Slab Poured - 255 days from the Date of Commencement on Site (Target - 23-Sep-21)	0	0	23-Nov-21		114			
CRR-C-WG-61570	Zone 2 & 3 B2 - Slab Poured - 325 days from the Date of Commencement on Site (Target - 02-Dec-2)	0	0	17-Jan-22		59			
CRR-C-WG-61520	Zone 1 L0 - Slab Poured - 272 days from the Date of Commencement on Site (Target - 10-Oct-21)	0	0	04-Feb-22		41			
CRR-C-WG-61580	Zone 2 & 3 B1 - Slab Poured - 343 days from the Date of Commencement on Site (Target - 20-Dec-2)	0	0	06-Apr-22		-20			
CRR-C-WG-61590	Zone 2 & 3 L0 - Slab Poured - 430 days from the Date of Commencement on Site (Target - 17-Mar-2)	0	0	06-Apr-22*		-20			
CRR-C-WG-61600	Heimlich Separable Portion 1 - Stage 2 Complete (Target - 17-Mar-22)	29	0	09-Mar-22		130			
Separable Portion 4 - Stage 7									
CRR-C-WG-63340	Zone 1 L1 - Slab Poured - 35 days from the Date of Commencement on Site (Target - 07-Jan-22)	0	0	08-Feb-22*		-32			
CRR-C-WG-63350	Zone 1 L2 - Slab Poured - 50 days from the Date of Commencement on Site (Target - 22-Jan-22)	0	0	24-Feb-22*		-33			



Critical Remaining...

Actual Work

Remaining Work

Milestone

Project ID: TS&D-WS-LIVE

Layout Name: Station - All

Remaining

Print Date: 07-Apr-21

Page: 1 of 22

CROSS RIVER RAIL TS&D

D&C Phase Program

Gabba Station - All Remaining - DD 28-Mar-21

Date

22-Mar-21

Rev 0 - Weekly Status

Revision

Checked

Approved

CR

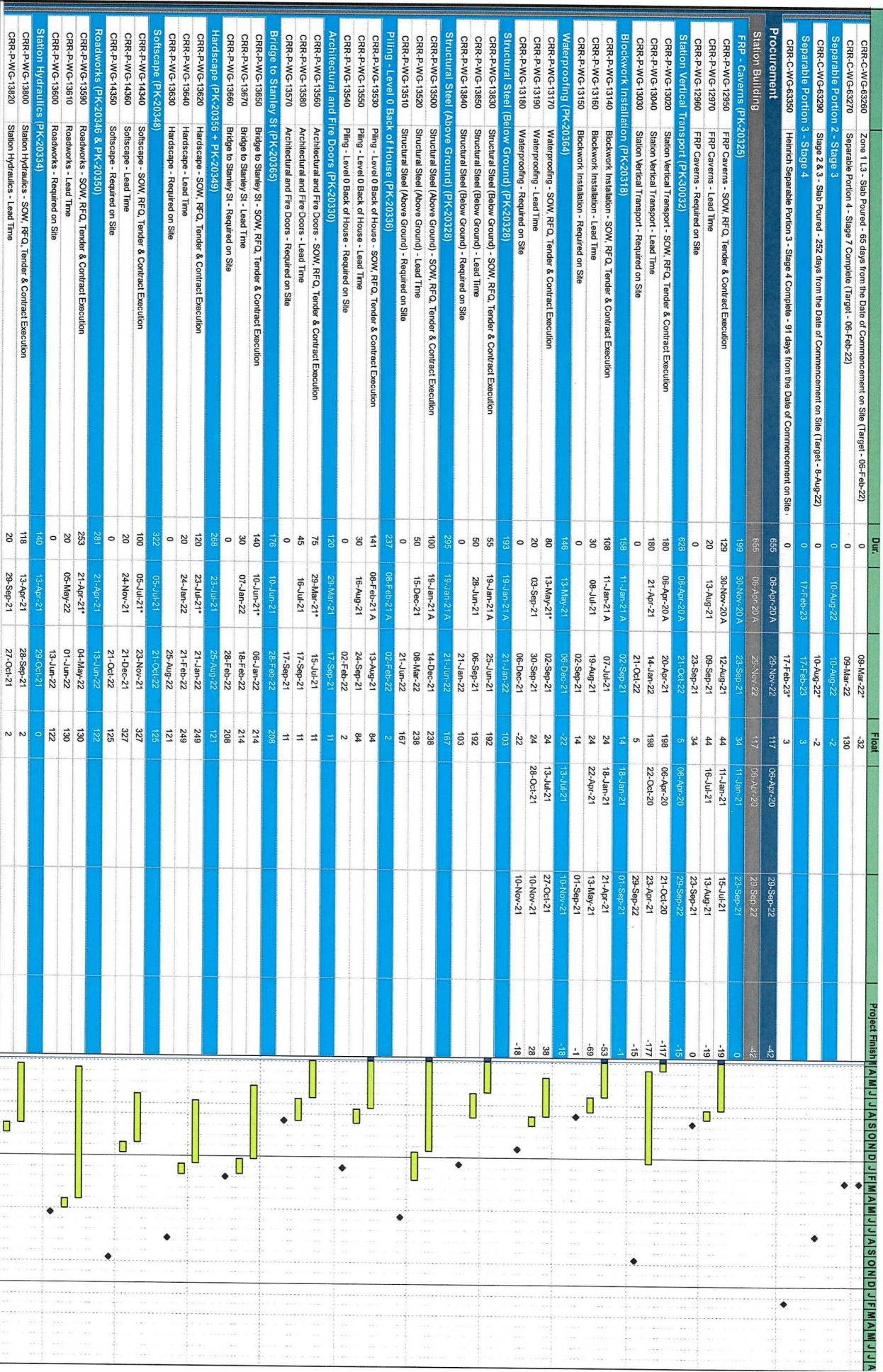
CPB

bam

GCH

NUGL

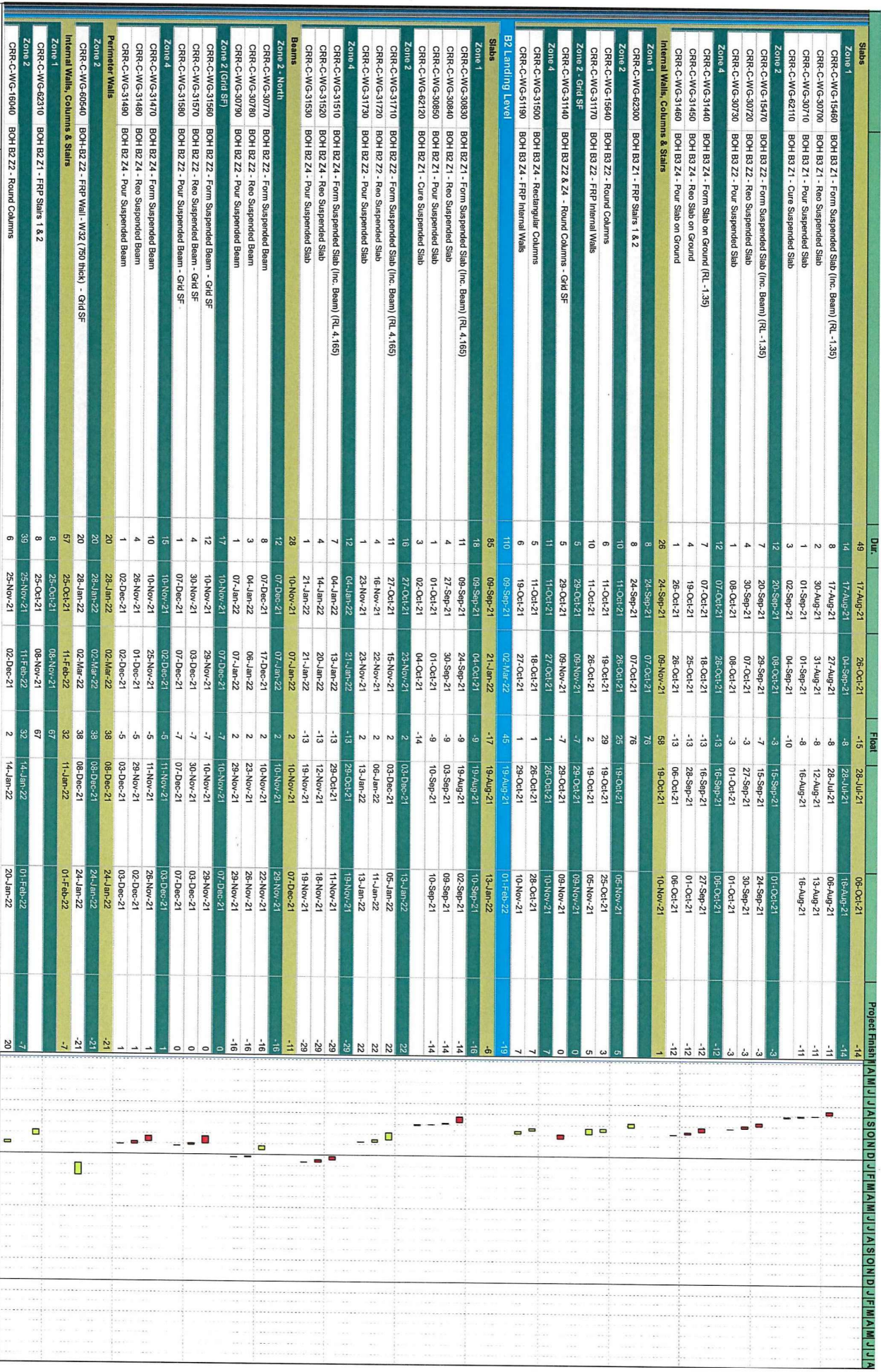
CBGU D&C JV



Item	Unit	Start Date	End Date	Duration	Project Finish
CRR-P-WG-13810	Station Hydraulics - Required on Site	0	29-Oct-21	0	
Station Electrical (PK-20333)		140	13-Apr-21	29-Oct-21	0
CRR-P-WG-13880	Station Electrical - SOW, RFQ, Tender & Contract Execution	110	13-Apr-21	16-Sep-21	10
CRR-P-WG-13700	Station Electrical - Lead Time	20	17-Sep-21	15-Oct-21	10
CRR-P-WG-13690	Station Electrical - Required on Site	0	28-Oct-21	29-Oct-21	0
Station MEP (PK-20337)		140	13-Apr-21	29-Oct-21	0
CRR-P-WG-13710	Station MEP - SOW, RFQ, Tender & Contract Execution	114	13-Apr-21	22-Sep-21	6
CRR-P-WG-13730	Station MEP - Lead Time	20	23-Sep-21	21-Oct-21	6
CRR-P-WG-13720	Station MEP - Required on Site	0	28-Oct-21	29-Oct-21	0
Fire Protection System (PK-20338)		140	13-Apr-21	29-Oct-21	0
CRR-P-WG-13770	Fire Protection System - SOW, RFQ, Tender & Contract Execution	110	13-Apr-21	16-Sep-21	10
CRR-P-WG-13790	Fire Protection System - Lead Time	20	17-Sep-21	15-Oct-21	10
CRR-P-WG-13780	Fire Protection System - Required on Site	0	29-Oct-21	29-Oct-21	0
Ceilings & Partition (PK-20342)		231	21-Apr-21	29-Mar-22	273
CRR-P-WG-13740	Ceilings & Partition - SOW, RFQ, Tender & Contract Execution	165	21-Apr-21	13-Dec-21	279
CRR-P-WG-13760	Ceilings & Partition - Lead Time	60	14-Dec-21	21-Mar-22	279
CRR-P-WG-13750	Ceilings & Partition - Required on Site	0	29-Mar-22	29-Mar-22	273
Major Retaining Structure (PK-20335)		211	02-Jul-21	16-May-22	44
CRR-P-WG-13860	Major Retaining Structure - SOW, RFQ, Tender & Contract Execution	166	02-Jul-21	08-Mar-22	69
CRR-P-WG-13880	Major Retaining Structure - Lead Time	20	09-Mar-22	05-Apr-22	69
CRR-P-WG-13870	Major Retaining Structure - Required on Site	0	16-May-22	16-May-22	44
Floor Applied Finish (PK-20337)		151	04-Feb-21	27-Sep-21	11
CRR-P-WG-13890	Floor Applied Finish - SOW, RFQ, Tender & Contract Execution	100	08-Feb-21	28-Jul-21	35
CRR-P-WG-13910	Floor Applied Finish - Lead Time	20	27-Jul-21	24-Aug-21	35
CRR-P-WG-13900	Floor Applied Finish - Required on Site	0	27-Sep-21	27-Sep-21	11
Suspended Duct Framing & Lining (PK-20327)		297	29-Mar-21	14-Jun-22	-5
CRR-P-WG-13920	Suspended Duct Framing & Lining - SOW, RFQ, Tender & Contract Execution	115	29-Mar-21	10-Sep-21	87
CRR-P-WG-13940	Suspended Duct Framing & Lining - Lead Time	90	13-Sep-21	31-Jan-22	87
CRR-P-WG-13930	Suspended Duct Framing & Lining - Required on Site	0	14-Jun-22	14-Jun-22	-5
Arch Cladding-GRC/Precast (PK-20335)		305	22-Feb-21	27-May-22	7
CRR-P-WG-14040	Arch Cladding-GRC/Precast - SOW, RFQ, Tender & Contract Execution	165	22-Feb-21	18-Oct-21	52
CRR-P-WG-14060	Arch Cladding-GRC/Precast - Lead Time	100	19-Oct-21	21-Mar-22	52
CRR-P-WG-14050	Arch Cladding-GRC/Precast - Required on Site	255	28-Jun-21	27-May-22	7
Arch Cladding-Metalwork & Roller Shutters (PK-20333)		175	28-Jun-21	19-Oct-21	118
CRR-P-WG-14070	Arch Cladding-Metalwork & Roller Shutters - SOW, RFQ, Tender & Contract Execution	100	20-Oct-21	22-Mar-22	118
CRR-P-WG-14090	Arch Cladding-Metalwork & Roller Shutters - Lead Time	0	11-Aug-22	11-Aug-22	82
CRR-P-WG-14080	Arch Cladding-Metalwork & Roller Shutters - Required on Site	297	01-Jun-21	17-Nov-21	209
Roofing (PK-20345)		120	01-Jun-21	09-Feb-22	209
CRR-P-WG-14100	Roofing - SOW, RFQ, Tender & Contract Execution	50	18-Nov-21	11-Aug-22	82
CRR-P-WG-14120	Roofing - Lead Time	0	11-Aug-22	11-Aug-22	82
CRR-P-WG-14110	Roofing - Required on Site	179	07-Jun-21	23-Nov-21	298
Traffic Signals (PK-20347)		120	07-Jun-21	23-Nov-21	298
CRR-P-WG-14220	Traffic Signals - SOW, RFQ, Tender & Contract Execution	30	24-Nov-21	28-Feb-22	289
CRR-P-WG-14240	Traffic Signals - Lead Time	0	28-Feb-22	28-Feb-22	289
CRR-P-WG-14230	Traffic Signals - Required on Site	340	05-Jul-21	16-Nov-22	6
Architectural Tiling (PK-20355)		130	05-Jul-21	17-Jan-22	166
CRR-P-WG-14250	Architectural Tiling - SOW, RFQ, Tender & Contract Execution	50	18-Jan-22	29-Mar-22	166
CRR-P-WG-14270	Architectural Tiling - Lead Time	0	16-Nov-22	16-Nov-22	6
CRR-P-WG-14260	Architectural Tiling - Required on Site	190	28-Jun-21	05-Apr-22	149
Metalwork - Raised Access Floors & Sturdy Items (PK-20358)		150	28-Jun-21	08-Feb-22	149
CRR-P-WG-14160	Metalwork - Raised Access Floors & Sturdy Items - SOW, RFQ, Tender & Contract Execution	40	09-Feb-22	05-Apr-22	149
CRR-P-WG-14180	Metalwork - Raised Access Floors & Sturdy Items - Lead Time	0	05-Apr-22	05-Apr-22	149
CRR-P-WG-14170	Metalwork - Raised Access Floors & Sturdy Items - Required on Site	415	29-Mar-21	23-Nov-22	117
Metalwork - Stairs/Handrails (PK-20359)		237	29-Mar-21	16-Mar-22	255
CRR-P-WG-14130	Metalwork - Stairs/Handrails - SOW, RFQ, Tender & Contract Execution	40	17-Mar-22	17-May-22	235
CRR-P-WG-14150	Metalwork - Stairs/Handrails - Lead Time	0	28-Nov-22	28-Nov-22	117
CRR-P-WG-14140	Metalwork - Stairs/Handrails - Required on Site	221	02-Aug-21	28-Jun-22	193
Architectural - Painting (PK-20363)		130	02-Aug-21	15-Feb-22	254
CRR-P-WG-14280	Architectural - Painting - SOW, RFQ, Tender & Contract Execution				

CRR-C-WG-61350		Stormwater to B8 Suspended Sub- 5x10mm Conduits (JHK948)	2	28-Apr-21*	28-Apr-21	-29																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																				
----------------	--	--	---	------------	-----------	-----	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

CROSS RIVER RAIL TSD										Project Finish	
D&C Phase Program										JANUARY	
Gabba Station - All Remaining - DD 28-Mar-21										JANUARY	
Page: 6 of 22										JANUARY	
Project ID: TSD-WS-LIVE										JANUARY	
Layout Name: Station - All										JANUARY	
Print Date: 07-Apr-21										JANUARY	
Page: 6 of 22										JANUARY	
Critical Remaining...										JANUARY	
Actual Work										JANUARY	
Remaining Work										JANUARY	
Milestone										JANUARY	
CROSS RIVER RAIL TSD										JANUARY	
D&C Phase Program										JANUARY	
Gabba Station - All Remaining - DD 28-Mar-21										JANUARY	
Page: 6 of 22										JANUARY	
Project ID: TSD-WS-LIVE										JANUARY	
Layout Name: Station - All										JANUARY	
Print Date: 07-Apr-21										JANUARY	
Page: 6 of 22										JANUARY	
Critical Remaining...										JANUARY	
Actual Work										JANUARY	
Remaining Work										JANUARY	
Milestone										JANUARY	



Critical Remaining...

Actual Work

Remaining Work

Milestone

Project ID: TSD-WS-LIVE

Layout Name: Station - All

Print Date: 07-Apr-21

Page: 8 of 22

CROSS RIVER RAIL TSD

D&C Phase Program

Gabba Station - All Remaining - DD 28-Mar-21

Date

22-Mar-21

Rev 0 - Weekly Status

Checked

Approved

JH

CR

CPB

bam

Chella

UGL

CBGU D&C JV

CROSS RIVER RAIL TSD D&C Phase Program										Project Finish									
Date										Revision									
22-Mar-21										Rev 0 - Weekly Status									
JH										Checked									
CR										Approved									
Project ID: TSD-WS-LIVE										Project ID: TSD-WS-LIVE									
Layout Name: Station - All										Layout Name: Station - All									
Print Date: 07-Apr-21										Print Date: 07-Apr-21									
Page: 10 of 22										Page: 10 of 22									
Gabbra Station - All Remaining - DD 28-Mar-21										Gabbra Station - All Remaining - DD 28-Mar-21									
Critical Remainin...										Critical Remainin...									
Actual Work										Actual Work									
Remaining Work										Remaining Work									
Milestone										Milestone									
Zone 2 & 4										Zone 2 & 4									
CRR-C-WG-16860	BOH L0 - Precast Units - 60 Units	11	28-Apr-22	13-May-22	38	13-May-22	31-May-22	10		CRR-C-WG-16860	BOH L0 - Precast Units - 60 Units	11	28-Apr-22	13-May-22	38	13-May-22	31-May-22	10	
CRR-C-WG-16920	BOH L0 - Topping Slab	6	28-Apr-22	06-May-22	38	13-May-22	24-May-22	10		CRR-C-WG-16920	BOH L0 - Topping Slab	6	28-Apr-22	06-May-22	38	13-May-22	24-May-22	10	
Piling										Piling									
CRR-C-WG-62840	BOH L0 Z5 - Backfill & Prep Piling Pad	22	17-Jan-22	24-Feb-22	2	12-Oct-21	29-Oct-21	-58		CRR-C-WG-62840	BOH L0 Z5 - Backfill & Prep Piling Pad	22	17-Jan-22	24-Feb-22	2	12-Oct-21	29-Oct-21	-58	
CRR-C-WG-51260	BOH L0 Z5 - Piling (fno)	12	17-Jan-22	02-Feb-22	2	12-Oct-21	29-Oct-21	-58		CRR-C-WG-51260	BOH L0 Z5 - Piling (fno)	12	17-Jan-22	02-Feb-22	2	12-Oct-21	29-Oct-21	-58	
Beams										Beams									
CRR-C-WG-50950	BOH L0 Z2 - Form Suspended Beams	37	17-Feb-22	27-Apr-22	38	25-Mar-22	27-Apr-22	10		CRR-C-WG-50950	BOH L0 Z2 - Form Suspended Beams	37	17-Feb-22	27-Apr-22	38	25-Mar-22	27-Apr-22	10	
CRR-C-WG-50960	BOH L0 Z2 - Reo Suspended Beams	8	28-Mar-22	06-Apr-22	38	25-Mar-22	05-Apr-22	-1		CRR-C-WG-50960	BOH L0 Z2 - Reo Suspended Beams	8	28-Mar-22	06-Apr-22	38	25-Mar-22	05-Apr-22	-1	
CRR-C-WG-50970	BOH L0 Z2 - Four Suspended Beams	1	27-Apr-22	27-Apr-22	38	26-Apr-22	27-Apr-22	0		CRR-C-WG-50970	BOH L0 Z2 - Four Suspended Beams	1	27-Apr-22	27-Apr-22	38	26-Apr-22	27-Apr-22	0	
Zone 4										Zone 4									
CRR-C-WG-50980	BOH L0 Z4 - Form Suspended Beams	19	17-Feb-22	21-Mar-22	-13	01-Apr-22	12-May-22	23		CRR-C-WG-50980	BOH L0 Z4 - Form Suspended Beams	19	17-Feb-22	21-Mar-22	-13	01-Apr-22	12-May-22	23	
CRR-C-WG-50990	BOH L0 Z4 - Reo Suspended Beams	11	17-Feb-22	07-Mar-22	-13	01-Apr-22	28-Apr-22	27		CRR-C-WG-50990	BOH L0 Z4 - Reo Suspended Beams	11	17-Feb-22	07-Mar-22	-13	01-Apr-22	28-Apr-22	27	
CRR-C-WG-51000	BOH L0 Z4 - Four Suspended Beams	1	21-Mar-22	21-Mar-22	-13	11-May-22	12-May-22	28		CRR-C-WG-51000	BOH L0 Z4 - Four Suspended Beams	1	21-Mar-22	21-Mar-22	-13	11-May-22	12-May-22	28	
Perimeter Walls										Perimeter Walls									
CRR-C-WG-51010	BOH L0 Z2 - FRP Perimeter Wall - SW2	8	07-Feb-22	18-Feb-22	73	07-Mar-22	18-Mar-22	16		CRR-C-WG-51010	BOH L0 Z2 - FRP Perimeter Wall - SW2	8	07-Feb-22	18-Feb-22	73	07-Mar-22	18-Mar-22	16	
Zone 3										Zone 3									
CRR-C-WG-51180	BOH L0 Z3 - FRP Perimeter Wall - SW2	28	07-Feb-22	25-Mar-22	53	25-Jan-22	18-Mar-22	-4		CRR-C-WG-51180	BOH L0 Z3 - FRP Perimeter Wall - SW2	28	07-Feb-22	25-Mar-22	53	25-Jan-22	18-Mar-22	-4	
CRR-C-WG-51230	BOH L0 Z3 - FRP Wall - W32 B1 to L0 (475 thick) - Grid SF	14	03-Mar-22	25-Mar-22	38	25-Jan-22	17-Feb-22	-21		CRR-C-WG-51230	BOH L0 Z3 - FRP Wall - W32 B1 to L0 (475 thick) - Grid SF	14	03-Mar-22	25-Mar-22	38	25-Jan-22	17-Feb-22	-21	
Zone 5										Zone 5									
CRR-C-WG-50760	BOH L0 Z5 - Install Precast Perimeter Walls	8	29-Apr-22	11-May-22	2	13-Dec-21	07-Jan-22	-68		CRR-C-WG-50760	BOH L0 Z5 - Install Precast Perimeter Walls	8	29-Apr-22	11-May-22	2	13-Dec-21	07-Jan-22	-68	
Internal Walls, Columns & Stairs										Internal Walls, Columns & Stairs									
CRR-C-WG-17120	BOH L0 Z1 - Rectangular Columns 4no.	18	18-Jan-22	17-Feb-22	36	01-Dec-21	09-Dec-21	-33		CRR-C-WG-17120	BOH L0 Z1 - Rectangular Columns 4no.	18	18-Jan-22	17-Feb-22	36	01-Dec-21	09-Dec-21	-33	
CRR-C-WG-62330	BOH L0 Z1 - FRP Stairs 1 & 2	5	18-Jan-22	25-Jan-22	-11	01-Dec-21	08-Dec-21	-20		CRR-C-WG-62330	BOH L0 Z1 - FRP Stairs 1 & 2	5	18-Jan-22	25-Jan-22	-11	01-Dec-21	08-Dec-21	-20	
CRR-C-WG-62670	BOH L0 Z1 - FRP Stairs 10	5	10-Feb-22	17-Feb-22	36					CRR-C-WG-62670	BOH L0 Z1 - FRP Stairs 10	5	10-Feb-22	17-Feb-22	36				
Zone 5										Zone 5									
CRR-C-WG-50740	BOH L0 Z5 - Rectangular Columns fno.	5	12-Apr-22	28-Apr-22	2	10-Jan-22	17-Jan-22	-55		CRR-C-WG-50740	BOH L0 Z5 - Rectangular Columns fno.	5	12-Apr-22	28-Apr-22	2	10-Jan-22	17-Jan-22	-55	
L1 Plant Level										L1 Plant Level									
Slabs										Slabs									
Zone 1 - Lower										Zone 1 - Lower									
CRR-C-WG-50810	BOH L1 Z1 - Form Suspended Slab - Lower	11	18-Jan-22	30-May-22	2	10-Dec-21	04-Feb-22	-63		CRR-C-WG-50810	BOH L1 Z1 - Form Suspended Slab - Lower	11	18-Jan-22	30-May-22	2	10-Dec-21	04-Feb-22	-63	
CRR-C-WG-50820	BOH L1 Z1 - Reo Suspended Slab - Lower	6	18-Jan-22	28-Jan-22	-19	10-Dec-21	13-Dec-21	-18		CRR-C-WG-50820	BOH L1 Z1 - Reo Suspended Slab - Lower	6	18-Jan-22	28-Jan-22	-19	10-Dec-21	13-Dec-21	-18	
CRR-C-WG-17240	BOH L1 Z1 - Four Suspended Slab - Lower	4	31-Jan-22	03-Feb-22	36	14-Dec-21	14-Dec-21	-21		CRR-C-WG-17240	BOH L1 Z1 - Four Suspended Slab - Lower	4	31-Jan-22	03-Feb-22	36	14-Dec-21	14-Dec-21	-21	
Zone 1 - Upper										Zone 1 - Upper									
CRR-C-WG-50640	BOH L1 Z1 - Form Suspended Slab - Upper	13	18-Jan-22	08-Feb-22	-19	17-Dec-21	18-Jan-22	-12		CRR-C-WG-50640	BOH L1 Z1 - Form Suspended Slab - Upper	13	18-Jan-22	08-Feb-22	-19	17-Dec-21	18-Jan-22	-12	
CRR-C-WG-50650	BOH L1 Z1 - Reo Suspended Slab - Upper	4	02-Feb-22	07-Feb-22	-19	11-Jan-22	17-Jan-22	-12		CRR-C-WG-50650	BOH L1 Z1 - Reo Suspended Slab - Upper	4	02-Feb-22	07-Feb-22	-19	11-Jan-22	17-Jan-22	-12	
CRR-C-WG-17230	BOH L1 Z1 - Four Suspended Slab - Upper	1	08-Feb-22	08-Feb-22	-19	18-Jan-22	18-Jan-22	-12		CRR-C-WG-17230	BOH L1 Z1 - Four Suspended Slab - Upper	1	08-Feb-22	08-Feb-22	-19	18-Jan-22	18-Jan-22	-12	
Zone 5										Zone 5									
CRR-C-WG-50870	BOH L1 Z5 - Form Suspended Slab	11	12-May-22	30-May-22	2	18-Jan-22	04-Feb-22	-63		CRR-C-WG-50870	BOH L1 Z5 - Form Suspended Slab	11	12-May-22	30-May-22	2	18-Jan-22	04-Feb-22	-63	
CRR-C-WG-50880	BOH L1 Z5 - Reo Suspended Slab	4	24-May-22	27-May-22	2	31-Jan-22	03-Feb-22	-63		CRR-C-WG-50880	BOH L1 Z5 - Reo Suspended Slab	4	24-May-22	27-May-22	2	31-Jan-22	03-Feb-22	-63	
CRR-C-WG-50860	BOH L1 Z5 - Four Suspended Slab	1	30-May-22	30-May-22	2	04-Feb-22	04-Feb-22	-63		CRR-C-WG-50860	BOH L1 Z5 - Four Suspended Slab	1	30-May-22	30-May-22	2	04-Feb-22	04-Feb-22	-63	
Perimeter Walls										Perimeter Walls									
CRR-C-WG-51090	BOH L1 Z5 - Install Precast Perimeter Walls	5	31-May-22	07-Jun-22	2	07-Feb-22	14-Feb-22	-63		CRR-C-WG-51090	BOH L1 Z5 - Install Precast Perimeter Walls	5	31-May-22	07-Jun-22	2	07-Feb-22	14-Feb-22	-63	
Internal Walls, Columns & Stairs										Internal Walls, Columns & Stairs									
CRR-C-WG-17440	BOH L1 Z1 - Rectangular Columns	23	02-Feb-22	14-Jun-22	2	20-Jan-22	24-Feb-22	-63		CRR-C-WG-17440	BOH L1 Z1 - Rectangular Columns	23	02-Feb-22	14-Jun-22	2	20-Jan-22	24-Feb-22	-63	
CRR-C-WG-62660	BOH L1 Z1 - FRP Stairs 10 (L1 to L2)	5	02-Feb-22	08-Feb-22	-19	20-Jan-22	28-Jan-22	-7		CRR-C-WG-62660	BOH L1 Z1 - FRP Stairs 10 (L1 to L2)	5	02-Feb-22	08-Feb-22	-19	20-Jan-22	28-Jan-22	-7	
Zone 5										Zone 5									
CRR-C-WG-51100	BOH L1 Z5 - Rectangular Columns	5	08-Jun-22	14-Jun-22	2	15-Feb-22	24-Feb-22	-63		CRR-C-WG-51100	BOH L1 Z5 - Rectangular Columns	5	08-Jun-22	14-Jun-22	2	15-Feb-22	24-Feb-22	-63	
L2 Plant Level										L2 Plant Level									
Slabs										Slabs									
Zone 1										Zone 1									
CRR-C-WG-51150	BOH L2 Z1 - Form Suspended Roof Slab	8	10-Feb-22	24-Feb-22	-19	10-Feb-22	24-Feb-22	0		CRR-C-WG-51150	BOH L2 Z1 - Form Suspended Roof Slab	8	10-Feb-22	24-Feb-22	-19	10-Feb-22	24-Feb-22	0	
CRR-C-WG-51160	BOH L2 Z1 - Reo Suspended Roof Slab	3	17-Feb-22	22-Feb-22	-19	17-Feb-22	22-Feb-22	0		CRR-C-WG-51160	BOH L2 Z1 - Reo Suspended Roof Slab	3	17-Feb-22	22-Feb-22	-19	17-Feb-22	22-Feb-22	0	
CRR-C-WG-51170	BOH L2 Z1 - Pour Suspended Roof Slab	1	24-Feb-22	24-Feb-22	-19	24-Feb-22	24-Feb-22	0		CRR-C-WG-51170	BOH L2 Z1 - Pour Suspended Roof Slab	1	24-Feb-22	24-Feb-22	-19	24-Feb-22	24-Feb-22	0	

CRR-C-WG-26160	SB-B1 - Install Precast Units - DU2A 15no	2	17-Jun-22	20-Jun-22	-2	08-Jun-22	09-Jun-22	-6	
CRR-C-WG-26170	SB-B1 - Topping Slabs	5	21-Jun-22	28-Jun-22	-2	10-Jun-22	11-Jun-22	-6	
Perimeter Walls		7	29-Jun-22	08-Jul-22	-2	20-Jun-22	29-Jun-22	-6	
CRR-C-WG-26040	SB-B1 - FRP Perimeter Wall - SW5	7	29-Jun-22	08-Jul-22	-2	20-Jun-22	29-Jun-22	-6	
CRR-C-WG-26150	SB-B1 - FRP Perimeter Wall - SW6	4	29-Jun-22	05-Jul-22	1	20-Jun-22	24-Jun-22	-6	
Level L0		22	11-Jul-22	10-Aug-22	-2	30-Jun-22	02-Aug-22	-6	
Slab		14	11-Jul-22	29-Jul-22	-2	30-Jun-22	21-Jul-22	-6	
CRR-C-WG-17320	SB-L0 - Install Precast Units - ST5A 1no & ST5B 1no & ST5C 15no	7	11-Jul-22	20-Jul-22	-2	30-Jun-22	11-Jul-22	-6	
CRR-C-WG-17460	SB-L0 - Topping Slab	7	21-Jul-22	29-Jul-22	-2	12-Jul-22	21-Jul-22	-6	
Perimeter Walls		8	01-Aug-22	10-Aug-22	-2	22-Jul-22	02-Aug-22	-6	
CRR-C-WG-51220	SB-L0 - FRP Wall - (Above T-Roofs)	8	01-Aug-22	10-Aug-22	-2	22-Jul-22	02-Aug-22	-6	
Ancillary Structures		104	23-Mar-22	22-Aug-22	141	01-Aug-22	29-Aug-22	-6	
Level B3		15	30-Jul-22	22-Aug-22	66	12-Aug-22	29-Aug-22	5	
Structural Steel		15	30-Jul-22	22-Aug-22	66	12-Aug-22	29-Aug-22	6	
CRR-C-WG-18210	BOH B3 to B3 - Structural Steel Erection - Lift Shaft 3 & 4	15	30-Jul-22	22-Aug-22	66	12-Aug-22	29-Aug-22	6	
Level B5		12	26-Mar-22	09-Apr-22	143			6	
Structural Steel		12	26-Mar-22	09-Apr-22	143				
CRR-C-WG-62540	SB B5 - Structural Steel Erection - PSD Header Frame	12	26-Mar-22	09-Apr-22	143				
Level B4		26	26-Mar-22	06-May-22	217	01-Apr-22	07-Apr-22	-16	
Blockwork		5	11-Apr-22	27-Apr-22	7	01-Apr-22	07-Apr-22	-6	
CRR-C-WG-26180	SB-B4 - Blockwork install	5	11-Apr-22	27-Apr-22	7	01-Apr-22	07-Apr-22	-6	
Structural Steel		24	26-Mar-22	06-May-22	228				
CRR-C-WG-62410	SB B4 to L0 - Structural Steel Erection - Stair 5	12	26-Mar-22	09-Apr-22	228				
CRR-C-WG-62420	SB B4 to L0 - Structural Steel Erection - Stair 6	12	11-Apr-22	06-May-22	228				
Level B3		20	26-Mar-22	29-Apr-22	74				
Structural Steel		20	26-Mar-22	29-Apr-22	74				
CRR-C-WG-62440	SB B3 - Structural Steel Erection - Ceiling & Wall Framing to Mezzanine Level	20	26-Mar-22	29-Apr-22	74				
Level B2		5	09-Jun-22	16-Jun-22	-2	31-May-22	07-Jun-22	-6	
Blockwork		5	09-Jun-22	16-Jun-22	-2	31-May-22	07-Jun-22	-6	
CRR-C-WG-26190	SB-B2 - Blockwork install	5	09-Jun-22	16-Jun-22	-2	31-May-22	07-Jun-22	-6	
Level B1		5	29-Jun-22	06-Jul-22	0	20-Jun-22	27-Jun-22	-6	
Blockwork		5	29-Jun-22	06-Jul-22	0	20-Jun-22	27-Jun-22	-6	
CRR-C-WG-62300	SB-B1 - Blockwork install	5	29-Jun-22	06-Jul-22	0	20-Jun-22	27-Jun-22	-6	
Level L2		5	29-Jun-22	06-Jul-22	0	20-Jun-22	27-Jun-22	-6	
Structural Steel		5	23-Mar-22	28-Mar-22	92				
CRR-C-WG-62460	BOH L2 - Structural Steel Erection - External Wall Frame to TVs intake Plenum	5	23-Mar-22	28-Mar-22	92				
Primary Structure - Station Box Shift		218	24-Mar-22	17-Feb-23	40	03-Mar-22	23-Feb-23	4	
Key Dates		22	26-Sep-22	26-Oct-22	-15	26-Sep-22	26-Oct-22	0	
CRR-C-WG-19200	M&E Tunnel Downtime Finish	0	26-Sep-22		7	26-Sep-22		0	
CRR-C-WG-19470	M&E Tunnel Upline Finish	0	26-Oct-22		-15	26-Oct-22		0	
Level B8		20	24-Mar-22	03-May-22	107	09-Mar-22	08-Apr-22	-8	
Perimeter Walls		10	24-Mar-22	06-Apr-22	106	09-Mar-22	25-Mar-22	-8	
CRR-C-WG-26590	SSS-B8 - FRP Perimeter Wall - SW3	10	07-Apr-22	03-May-22	107	08-Apr-22	08-Apr-22	-8	
CRR-C-WG-26590	SSS-B8 - FRP Perimeter Wall - SW5	21	26-Oct-22	30-Nov-22	0	26-Oct-22	02-Dec-22	-8	
Level B4		11	26-Oct-22	14-Nov-22	-12	26-Oct-22	04-Nov-22	-3	
Slab		7	26-Oct-22	03-Nov-22	-12	26-Oct-22	04-Nov-22	1	
CRR-C-WG-19620	SSS-B4 - Install Verandee Beams	4	26-Oct-22	14-Nov-22	-12	26-Oct-22	04-Nov-22	1	
CRR-C-WG-63090	SSS-B4 - FRP Infill Pours - Between Mezz Beams and External Wall	10	15-Nov-22	30-Nov-22	0	18-Nov-22	02-Dec-22	2	
Perimeter Walls		10	15-Nov-22	30-Nov-22	0	18-Nov-22	02-Dec-22	2	
CRR-C-WG-25940	SSS-B4 - FRP Perimeter Wall - SW5	10	15-Nov-22	30-Nov-22	0	18-Nov-22	02-Dec-22	2	
CRR-C-WG-25990	SSS-B4 - FRP Perimeter Wall - SW3	10	15-Nov-22	30-Nov-22	0	18-Nov-22	02-Dec-22	2	
CRR-C-WG-26080	SSS-B4 - FRP Perimeter Wall - SW4	10	15-Nov-22	30-Nov-22	0	18-Nov-22	02-Dec-22	2	
Level B3		10	01-Dec-22	16-Dec-22	6	06-Dec-22	04-Jan-23	2	
Perimeter Walls		10	01-Dec-22	16-Dec-22	6	06-Dec-22	04-Jan-23	2	
CRR-C-WG-26590	SSS-B3 - FRP Perimeter Wall - SW5	10	01-Dec-22	16-Dec-22	6	06-Dec-22	04-Jan-23	2	
CRR-C-WG-26000	SSS-B3 - FRP Perimeter Wall - SW3	10	01-Dec-22	16-Dec-22	0	06-Dec-22	04-Jan-23	2	
CRR-C-WG-26090	SSS-B3 - FRP Perimeter Wall - SW4	10	01-Dec-22	16-Dec-22	0	06-Dec-22	04-Jan-23	2	
Level B2		14	03-Jan-23	24-Jan-23	0	05-Jan-23	13-Jan-23	2	
Slab		6	03-Jan-23	10-Jan-23	0	05-Jan-23	13-Jan-23	2	
CRR-C-WG-19700	B2-SSS - Install Precast Units - ST4A (1no) & ST 1A (4no)	3	03-Jan-23	05-Jan-23	0	05-Jan-23	09-Jan-23	2	

Critical Remaining...

Actual Work

Remaining Work

Milestone

Project ID: TSD-WS-LIVE

Layout Name: Station - All

Print Date: 07-Apr-21

Page: 13 of 22

CROSS RIVER RAIL TSD

D&C Phase Program

Gabba Station - All Remaining - DD 28-Mar-21

Date

22-Mar-21

Rev 0 - Weekly Status

Checked

Approved

JH

OR

CPB

bam

Ghella

UGL

CBGU D&C JV

CRR-C-WG-63030		FOH-SC-B5 - FRP Restraint Blocks (10no.)	Utr.	25-Feb-22	03-Mar-22	16-Mar-22	Project Finish
Anchorage Structures			5	25-Feb-22	03-Mar-22	16-Mar-22	
Level B6			242	07-Dec-21	09-Dec-22	07-Jan-22	12-Apr-22
Blockwork		BOH-SC-B6 - Install Blockwork Walls	47	15-Feb-22	11-May-22	28-Mar-22	12-Apr-22
CRR-C-WG-61170		BOH-SC-B6 - Install Blockwork Walls	47	15-Feb-22	11-May-22	28-Mar-22	12-Apr-22
CRR-C-WG-60520		FOH-SC-B5 - Install Blockwork Walls - Level B5 to B5	7	15-Feb-22	28-Feb-22	28-Mar-22	12-Apr-22
Level B5			12	14-Apr-22	11-May-22	28-Mar-22	12-Apr-22
Blockwork		BOH-SC-B5 - Install Blockwork Walls - Level B5	7	07-Dec-21	16-Dec-21	07-Jan-22	18-Jan-22
CRR-C-WG-16970		BOH-SC-B5 - Install Blockwork Walls - Level B5	7	07-Dec-21	16-Dec-21	07-Jan-22	18-Jan-22
Structural Steel		SC - Structural Steel Erection - PSD Header Frame	10	28-Nov-22	09-Dec-22	07-Jan-22	18-Jan-22
CRR-C-WG-62320		SC - Structural Steel Erection - PSD Header Frame	10	28-Nov-22	09-Dec-22	07-Jan-22	18-Jan-22
Level B4			84	02-Feb-22	18-Mar-22	07-Apr-22	02-May-22
Blockwork		BOH-SC-B4 - Install Blockwork Walls - Level B4 to Cavern Crown	27	02-Feb-22	18-Mar-22	07-Apr-22	02-May-22
CRR-C-WG-60370		BOH-SC-B4 - Install Blockwork Walls - Level B4 to Cavern Crown	27	02-Feb-22	18-Mar-22	07-Apr-22	02-May-22
CRR-C-WG-60510		FOH-SC-B4 - Install Blockwork Walls - Level B4 to Cavern Crown	8	25-Feb-22	14-Feb-22	17-Feb-22	02-Mar-22
Structural Steel		SC - Structural Steel Erection - Mezzanine Exhaust Frames	15	20-May-22	08-Jun-22	02-Jun-22	02-Mar-22
CRR-C-WG-62480		SC - Structural Steel Erection - Mezzanine Exhaust Frames	15	20-May-22	08-Jun-22	02-Jun-22	02-Mar-22
Primary Structure - North Cavern			113	10-Dec-21	08-Jun-22	22-Nov-21	25-May-22
North Cavern BOH - Grid P22 to P25			91	10-Dec-21	02-Jun-22	22-Nov-21	19-May-22
Level B8			20	10-Dec-21	28-Jan-22	22-Nov-21	06-Jan-22
CRR-C-WG-60590		BOH-NC-B8 - Install Gantry Crane	10	10-Dec-21	10-Jan-22	22-Nov-21	06-Jan-22
CRR-C-WG-60380		BOH-NC-B8 - FRP Insitu Walls (250 thick)	10	11-Jan-22	28-Jan-22	08-Dec-21	06-Jan-22
Level B6			20	31-Jan-22	03-Mar-22	07-Jan-22	18-Feb-22
CRR-C-WG-60440		BOH-NC-B6 - FRP Platform	5	31-Jan-22	04-Feb-22	07-Jan-22	14-Jan-22
CRR-C-WG-60390		BOH-NC-B6 - FRP Platform Walls (300 thick) - Level B6 to B5	15	07-Feb-22	03-Mar-22	17-Jan-22	18-Feb-22
Level B5			31	04-Mar-22	03-Mar-22	22-Feb-22	11-Apr-22
CRR-C-WG-60450		BOH-NC-B5 - Install Precast Planks (22no.)	10	04-Mar-22	21-Mar-22	08-Mar-22	08-Mar-22
CRR-C-WG-60400		BOH-NC-B5 - FRP Topping Slab (220 thick)	8	22-Mar-22	08-Apr-22	01-Apr-22	22-Mar-22
CRR-C-WG-60400		BOH-NC-B5 - FRP Restraint Blocks (2no.)	5	04-Apr-22	03-May-22	04-Apr-22	11-Apr-22
CRR-C-WG-60460		BOH-NC-B5 - FRP Walls - Level B5 to B4	6	14-Apr-22	02-Jun-22	12-Apr-22	19-May-22
Level B4			20	04-May-22	13-May-22	12-Apr-22	04-May-22
CRR-C-WG-60410		BOH-NC-B4 - FRP Suspended Slab - Lower	8	04-May-22	13-May-22	12-Apr-22	04-May-22
CRR-C-WG-61200		BOH-NC-B4 - FRP Insitu Walls	5	17-May-22	24-May-22		
CRR-C-WG-63070		BOH-NC-B4 - FRP Suspended Slab (Inc. Beams) - Upper	8	19-May-22	30-May-22	213	
CRR-C-WG-63060		BOH-NC-B6 - FRP Platform Slab 3 - Level B6 to B4	7	25-May-22	02-Jun-22	210	
CRR-C-WG-60600		BOH-NC-B4 - Remove Gantry Crane	1	30-May-22	30-May-22	19-May-22	19-May-22
North Cavern FOH - Grid P17 to P22			54	16-Mar-22	04-Jun-22	243	16-May-22
Level B8			38	11-Apr-22	04-Jun-22	28-Mar-22	16-May-22
CRR-C-WG-53750		FOH-NC-B8 - Install Precast Culverts - Block 15 to 17	5	11-Apr-22	20-Apr-22	07-Apr-22	07-Apr-22
CRR-C-WG-53760		FOH-NC-B8 - Install Precast Culverts - Block 12 to 14	5	21-Apr-22	27-Apr-22	08-Apr-22	08-Apr-22
CRR-C-WG-53770		FOH-NC-B8 - Install Precast Culverts - Block 12 to Mid Station Box	10	28-Apr-22	12-May-22	08-Apr-22	26-Apr-22
CRR-C-WG-53810		FOH-NC-B8 - Mass Pour Stage 1 Concrete - Upline	9	13-May-22	24-May-22	20-Apr-22	22-Apr-22
CRR-C-WG-53860		FOH-NC-B8 - Mass Pour Stage 1 Concrete - Downline	9	25-May-22	04-Jun-22	12-May-22	16-May-22
Level B6			15	28-Apr-22	19-May-22	09-Apr-22	05-May-22
CRR-C-WG-53780		FOH-NC-B6 - FRP Platform Topping Slab - Block 15 to 17	5	28-Apr-22	06-May-22	09-Apr-22	14-Apr-22
CRR-C-WG-53790		FOH-NC-B6 - FRP Platform Topping Slab - Block 12 to 14	5	07-May-22	12-May-22	20-Apr-22	26-Apr-22
CRR-C-WG-53800		FOH-NC-B6 - FRP Platform Topping Slab - Block 12 to Mid Station Box	5	13-May-22	19-May-22	27-Apr-22	05-May-22
Level B4			22	16-Mar-22	20-Apr-22	01-Mar-22	01-Apr-22
CRR-C-WG-53700		FOH-NC-B4 - Install Vertical Beams - Block 16 and 17	5	16-Mar-22	22-Mar-22	01-Mar-22	08-Mar-22
CRR-C-WG-53720		FOH-NC-B4 - Install Vertical Beams - Block 14 and 15	5	23-Mar-22	28-Mar-22	09-Mar-22	14-Mar-22
CRR-C-WG-53730		FOH-NC-B4 - Install Vertical Beams - Block 13	5	29-Mar-22	04-Apr-22	15-Mar-22	21-Mar-22
CRR-C-WG-53740		FOH-NC-B4 - Vertical Load Removal	10	05-Apr-22	20-Apr-22	25	01-Apr-22
CRR-C-WG-63060		FOH-SC-B5 - FRP Restraint Blocks (10no.)	5	05-Apr-22	11-Apr-22	237	
Anchorage Structures			44	04-Apr-22	08-Jun-22	24-May-22	25-May-22
Level B6			13	20-May-22	08-Jun-22	06-May-22	25-May-22
Blockwork		CRR-C-WG-60480	13	20-May-22	08-Jun-22	06-May-22	25-May-22
CRR-C-WG-61190		BOH-NC-B6 - Install Blockwork Walls - Level B6 to B5	12	30-May-22	07-Jun-22	06-May-22	25-May-22
Level B5			39	04-Apr-22	01-Jun-22	24-May-22	24-May-22
Blockwork		BOH-NC-B5 - Install Blockwork Walls	7	04-Apr-22	12-Apr-22	24-May-22	24-May-22
CRR-C-WG-60480		BOH-NC-B5 - Install Blockwork Walls	7	04-Apr-22	12-Apr-22	24-May-22	24-May-22

Critical Remaining...

Actual Work

Remaining Work

Milestone

Project ID: TSD-WS-LIVE
Layout Name: Station - All
Print Date: 07-Apr-21
Page: 15 of 22

CROSS RIVER RAIL TSD
D&C Phase Program

Gabba Station - All Remaining - DD 28-Mar-21

Date

Revision

Checked

Approved

22-Mar-21

Rev 0 - Weekly Status

JH

CR

CPB

bam

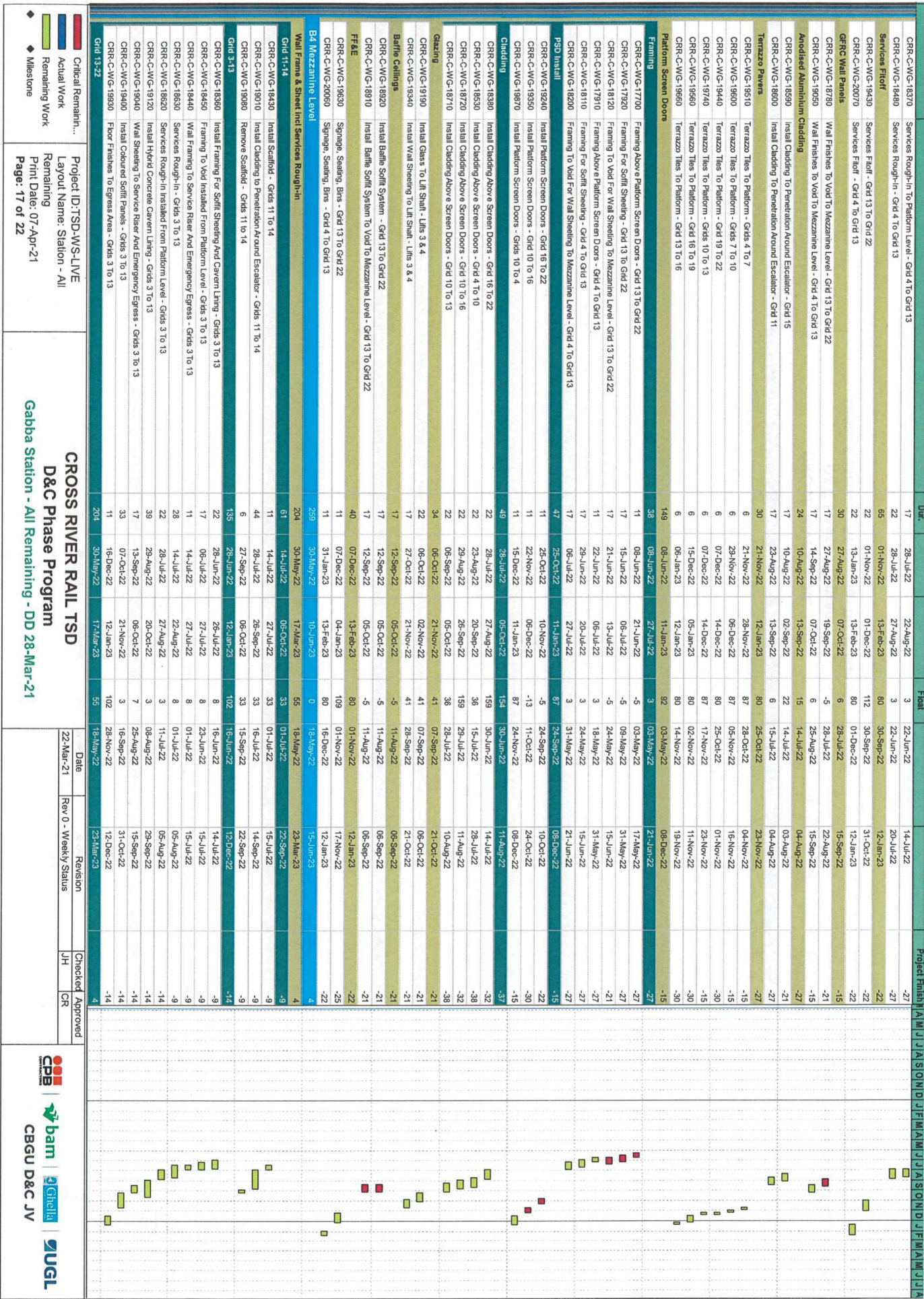
Gineila

UUGL

CBGU D&C JV

3

CRR-C-WG-18370	Services Rough-In To Platform Level - Grid 4 To Grid 13	17	28-Jul-22	22-Aug-22	3	22-Jun-22	14-Jul-22	-27	
CRR-C-WG-18480	Services Rough-In - Grid 4 To Grid 13	22	28-Jul-22	27-Aug-22	3	22-Jun-22	20-Jul-22	-27	
Services Floor		65	01-Nov-22	13-Feb-23	8	30-Sep-22	12-Jan-23	-22	
CRR-C-WG-18430	Services Floor - Grid 13 To Grid 22	22	01-Nov-22	01-Dec-22	112	30-Sep-22	31-Oct-22	-22	
CRR-C-WG-20070	Services Floor - Grid 4 To Grid 13	22	13-Jan-23	13-Feb-23	80	01-Dec-22	13-Jan-23	-22	
GFRCC Wall Panels		30	27-Aug-22	07-Oct-22	6	28-Jul-22	15-Sep-22	-15	
CRR-C-WG-18780	Wall Finishes To Void To Mezzanine Level - Grid 13 To Grid 22	17	27-Aug-22	19-Sep-22	-5	28-Jul-22	22-Aug-22	-21	
CRR-C-WG-19050	Wall Finishes To Void To Mezzanine Level - Grid 4 To Grid 13	17	14-Sep-22	07-Oct-22	6	25-Aug-22	15-Sep-22	-15	
Anodized Aluminium Cladding		24	10-Aug-22	13-Sep-22	15	14-Jul-22	04-Aug-22	-27	
CRR-C-WG-18590	Install Cladding To Penetration Around Escalator - Grid 15	17	10-Aug-22	02-Sep-22	22	14-Jul-22	03-Aug-22	-21	
CRR-C-WG-18600	Install Cladding To Penetration Around Escalator - Grid 11	17	23-Aug-22	13-Sep-22	6	15-Jul-22	04-Aug-22	-27	
Terrazzo Pavers		30	21-Nov-22	12-Jan-23	80	25-Oct-22	23-Nov-22	-27	
CRR-C-WG-19610	Terrazzo Tiles To Platform - Grids 4 To 7	6	29-Nov-22	06-Dec-22	87	28-Oct-22	04-Nov-22	-15	
CRR-C-WG-19660	Terrazzo Tiles To Platform - Grids 7 To 10	6	07-Dec-22	14-Dec-22	80	25-Oct-22	01-Nov-22	-15	
CRR-C-WG-19440	Terrazzo Tiles To Platform - Grid 19 To 22	6	07-Dec-22	14-Dec-22	87	17-Nov-22	23-Nov-22	-15	
CRR-C-WG-19740	Terrazzo Tiles To Platform - Grids 10 To 13	6	15-Dec-22	05-Jan-23	80	02-Nov-22	11-Nov-22	-30	
CRR-C-WG-19560	Terrazzo Tiles To Platform - Grid 16 To 19	6	08-Jan-23	12-Jan-23	80	14-Nov-22	19-Nov-22	-30	
CRR-C-WG-18660	Terrazzo Tiles To Platform - Grid 13 To 16	149	08-Jan-23	11-Jan-23	92	03-May-22	08-Dec-22	-15	
Platform Screen Doors		38	08-Jun-22	27-Jul-22	3	03-May-22	21-Jun-22	-27	
CRR-C-WG-17700	Framing Above Platform Screen Doors - Grid 13 To Grid 22	11	08-Jun-22	21-Jun-22	-5	03-May-22	17-May-22	-27	
CRR-C-WG-17920	Framing For Soffit Sheeting - Grid 13 To Grid 22	17	15-Jun-22	06-Jul-22	-5	09-May-22	31-May-22	-27	
CRR-C-WG-18120	Framing To Void For Wall Sheeting To Mezzanine Level - Grid 13 To Grid 22	17	21-Jun-22	13-Jul-22	-5	24-May-22	15-Jun-22	-21	
CRR-C-WG-17910	Framing Above Platform Screen Doors - Grid 4 To Grid 13	11	22-Jun-22	06-Jul-22	3	18-May-22	31-May-22	-27	
CRR-C-WG-18110	Framing For Soffit Sheeting - Grid 4 To Grid 13	17	29-Jun-22	20-Jul-22	3	24-May-22	15-Jun-22	-27	
CRR-C-WG-18200	Framing To Void For Wall Sheeting To Mezzanine Level - Grid 4 To Grid 13	17	06-Jul-22	27-Jul-22	3	31-May-22	21-Jun-22	-27	
P90 Install		47	25-Oct-22	11-Nov-23	87	24-Sep-22	08-Dec-22	-15	
CRR-C-WG-19240	Install Platform Screen Doors - Grid 16 To 22	11	25-Oct-22	10-Nov-22	-5	24-Sep-22	10-Oct-22	-22	
CRR-C-WG-19350	Install Platform Screen Doors - Grid 10 To 16	11	22-Nov-22	06-Dec-22	-13	11-Oct-22	24-Oct-22	-30	
CRR-C-WG-19870	Install Platform Screen Doors - Grids 10 To 4	11	15-Dec-22	11-Jan-23	87	24-Nov-22	08-Dec-22	-16	
Cladding		49	28-Jul-22	05-Oct-22	154	30-Jun-22	11-Aug-22	-37	
CRR-C-WG-18380	Install Cladding Above Screen Doors - Grid 16 To 22	22	28-Jul-22	27-Aug-22	159	30-Jun-22	14-Jul-22	-32	
CRR-C-WG-18530	Install Cladding Above Screen Doors - Grid 4 To 10	22	23-Aug-22	20-Sep-22	36	15-Jul-22	28-Jul-22	-38	
CRR-C-WG-18720	Install Cladding Above Screen Doors - Grid 10 To 16	22	29-Aug-22	26-Sep-22	159	29-Jul-22	11-Aug-22	-32	
CRR-C-WG-18710	Install Cladding Above Screen Doors - Grid 10 To 13	22	06-Sep-22	05-Oct-22	36	28-Jul-22	10-Aug-22	-38	
Glazing		34	06-Oct-22	21-Nov-22	41	07-Sep-22	21-Oct-22	-21	
CRR-C-WG-19190	Install Glass To Lift Shaft - Lifts 3 & 4	22	06-Oct-22	02-Nov-22	41	07-Sep-22	05-Oct-22	-21	
CRR-C-WG-19340	Install Wall Sheeting To Lift Shaft - Lifts 3 & 4	17	27-Oct-22	21-Nov-22	41	28-Sep-22	21-Oct-22	-21	
Barite Collings		17	12-Sep-22	05-Oct-22	-5	11-Aug-22	06-Sep-22	-21	
CRR-C-WG-18920	Install Barite Soffit System - Grid 13 To Grid 22	17	12-Sep-22	05-Oct-22	-5	11-Aug-22	06-Sep-22	-21	
CRR-C-WG-18910	Install Barite Soffit System To Void To Mezzanine Level - Grid 13 To Grid 22	17	12-Sep-22	05-Oct-22	-5	11-Aug-22	06-Sep-22	-21	
FFFE		40	07-Dec-22	13-Feb-23	80	01-Nov-22	12-Jan-23	-22	
CRR-C-WG-19630	Signage, Seating, Bins - Grid 13 To Grid 22	11	07-Dec-22	04-Jan-23	109	01-Nov-22	17-Nov-22	-25	
CRR-C-WG-20060	Signage, Seating, Bins - Grid 4 To Grid 13	11	31-Jan-23	13-Feb-23	80	16-Dec-22	12-Jan-23	-22	
B4 Mezzanine Level		259	30-May-22	10-Jun-23	0	18-May-22	15-Jun-23	-2	
Wall Frame & Sheet In Services Rough-In		204	30-May-22	17-Mar-23	55	18-May-22	23-Mar-23	-4	
Grid 11-14		61	14-Jul-22	05-Oct-22	33	01-Jul-22	22-Sep-22	-9	
CRR-C-WG-18430	Install Scaffolding - Grids 11 To 14	11	14-Jul-22	27-Jul-22	33	01-Jul-22	15-Jul-22	-9	
CRR-C-WG-19010	Install Cladding To Penetration Around Escalator - Grids 11 To 14	44	28-Jul-22	26-Sep-22	33	16-Jul-22	14-Sep-22	-9	
CRR-C-WG-19080	Remove Scaffolding - Grids 11 To 14	6	27-Sep-22	06-Oct-22	33	15-Sep-22	22-Sep-22	-9	
Grid 3-13		135	28-Jun-22	12-Jan-23	102	16-Jun-22	12-Dec-22	-14	
CRR-C-WG-18360	Install Framing For Soffit Sheeting And Cavern Liner - Grids 3 To 13	22	28-Jun-22	26-Jul-22	8	16-Jun-22	14-Jul-22	-9	
CRR-C-WG-18450	Framing To Void Installed From Platform Level - Grids 3 To 13	17	06-Jul-22	27-Jul-22	8	23-Jun-22	15-Jul-22	-9	
CRR-C-WG-18440	Wall Framing To Service Rise And Emergency Egress - Grids 3 To 13	11	14-Jul-22	27-Jul-22	8	01-Jul-22	15-Jul-22	-9	
CRR-C-WG-18630	Services Rough-In - Grids 3 To 13	28	14-Jul-22	22-Aug-22	8	01-Jul-22	05-Aug-22	-9	
CRR-C-WG-18620	Services Rough-In Installed From Platform Level - Grids 3 To 13	22	28-Jul-22	27-Aug-22	3	11-Jul-22	05-Aug-22	-14	
CRR-C-WG-19120	Install Hybrid Concrete Cavern Liner - Grids 3 To 13	39	28-Aug-22	20-Oct-22	3	08-Aug-22	29-Sep-22	-14	
CRR-C-WG-19400	Wall Sheeting To Service Rise And Emergency Egress - Grids 3 To 13	17	13-Sep-22	06-Oct-22	7	25-Aug-22	15-Sep-22	-14	
CRR-C-WG-19400	Install Coloured Soffit Panels - Grids 3 To 13	33	07-Oct-22	21-Nov-22	3	16-Sep-22	31-Oct-22	-14	
CRR-C-WG-19830	Floor Finishes To Egress Area - Grids 3 To 13	11	16-Dec-22	12-Jan-23	102	28-Nov-22	12-Dec-22	-14	
Grid 13-22		204	30-May-22	17-Mar-23	55	18-May-22	23-Mar-23	-4	



CROSS RIVER RAIL TSD D&C Phase Program Gabba Station - All Remaining - DD 28-Mar-21									
Project ID: TSD-WS-LIVE Layout Name: Station - All Remaining Print Date: 07-Apr-21 Page: 18 of 22									
Date									
Revision									
Checked									
Approved									
JH									
OR									
CPB									
bam									
Ghella									
UGL									
CBGU D&C JV									

Critical Remaining Work

Actual Work

Remaining Work

Milestone

Project ID: TSD-WS-LIVE

Layout Name: Station - All Remaining

Print Date: 07-Apr-21

Page: 21 of 22

CROSS RIVER RAIL TSD

D&C Phase Program

Gabba Station - All Remaining - DD 28-Mar-21

Date	Revision	Checked	Approved
22-Mar-21	Rev 0 - Weekly Status	JH	CR

CPB

bam

Chella

UGL

CBGU D&C JV

		Dur.	Start	Finish	Project Finish	AMJJAASONDJFMAMJJASONDJFMAMJJ											
Station Area	CRR-C-WG-50460	15	02-Aug-22	25-Aug-22	117	10-Feb-22	03-Mar-22	-113									
	Street Lighting - Station Area	15	02-Aug-22	25-Aug-22	117	10-Feb-22	03-Mar-22	-113									
	Public Plaza	15	26-Aug-22	14-Sep-22	137	04-Mar-22	26-Mar-22	-113									
	CRR-C-WG-50490	15	26-Aug-22	14-Sep-22	137	04-Mar-22	26-Mar-22	-113									
	Street Lighting - Public Plaza	15	26-Aug-22	14-Sep-22	137	04-Mar-22	26-Mar-22	-113									
New East West Road	CRR-C-WG-50500	15	16-Sep-22	07-Oct-22	137	28-Mar-22	26-Apr-22	-113									
	Street Lighting - New East West Road	15	16-Sep-22	07-Oct-22	137	28-Mar-22	26-Apr-22	-113									
	CRR-C-WG-50510	15	08-Oct-22	28-Oct-22	137	27-Apr-22	19-May-22	-113									
	Street Lighting - Stanley Street Bridge	15	08-Oct-22	28-Oct-22	137	27-Apr-22	19-May-22	-113									
	Street Lighting - Stanley Street Bridge	15	08-Oct-22	28-Oct-22	137	27-Apr-22	19-May-22	-113									
Landscaping	CRR-C-WG-60330	40	26-Aug-22	22-Oct-22	117												
	Hardscaping	40	26-Aug-22	22-Oct-22	117												
	CRR-C-WG-60340	25	24-Oct-22	30-Nov-22	117												
	Softscape	25	24-Oct-22	30-Nov-22	117												
	Softscape	25	24-Oct-22	30-Nov-22	117												
Traffic Signals	CRR-C-WG-60340	40	01-Mar-22	06-May-22	258	10-Feb-22	05-Apr-22	-12									
	Softscape	40	01-Mar-22	06-May-22	258	10-Feb-22	05-Apr-22	-12									
	CRR-C-WG-60340	20	01-Mar-22	29-Mar-22	258	10-Feb-22	10-Mar-22	-12									
	Traffic Signals - Leopard St	20	01-Mar-22	29-Mar-22	258	10-Feb-22	10-Mar-22	-12									
	Traffic Signals - Leopard St	20	01-Mar-22	29-Mar-22	258	10-Feb-22	10-Mar-22	-12									
Stanley Street Bridge	A1010	20	30-Mar-22	06-May-22	258	11-Mar-22	08-Apr-22	-12									
	Traffic Signals - Stanley St	20	30-Mar-22	06-May-22	258	11-Mar-22	08-Apr-22	-12									
	Traffic Signals - Stanley St	20	30-Mar-22	06-May-22	258	11-Mar-22	08-Apr-22	-12									
	Traffic Signals - Stanley St	20	30-Mar-22	06-May-22	258	11-Mar-22	08-Apr-22	-12									
	Traffic Signals - Stanley St	20	30-Mar-22	06-May-22	258	11-Mar-22	08-Apr-22	-12									
Pavements & Carports	A1020	191	01-Mar-22	30-Nov-22	117	10-Feb-22	24-Sep-22	-43									
	QR Carpark	191	01-Mar-22	30-Nov-22	117	10-Feb-22	24-Sep-22	-43									
	QR Carpark	191	01-Mar-22	30-Nov-22	117	10-Feb-22	24-Sep-22	-43									
	Urban Development Works Complete	191	01-Mar-22	30-Nov-22	117	10-Feb-22	24-Sep-22	-43									
	Urban Development Works Complete	191	01-Mar-22	30-Nov-22	117	10-Feb-22	24-Sep-22	-43									

Critical Remaining...

Actual Work

Remaining Work

Milestone

Project ID: TSD-WS-LIVE

Layout Name: Station - All

Print Date: 07-Apr-21

Page: 22 of 22

CROSS RIVER RAIL TSD

D&C Phase Program

Gabba Station - All Remaining - DD 28-Mar-21

Date

22-Mar-21

Revision

Rev 0 - Weekly Status

Checked

JH

Approved

CR

CPB

bam

Ghella

UCL

CBGU D&C JV

Team Meeting



CBGU D&C JV

Type of Meeting – **Weekly Meeting**

Date | Time – 3/12/2020 14:00

Meeting No. – 4

Location – Gabba Room – Site Office

Attendees

Danny McGrath	DM	Joel Purcell	JP	James Maher	JM
Joseph Barker	JB	John McCaughey	JMc	Warren Tresider	WT
Rory Church	RC	Mark Wiese	MC	Jack Halton	JH

Chairperson – Paul Russo

Apologies

--	--	--	--	--	--

Agenda Items *(New items in blue text, old items will be removed when closed)*

Health & Safety		
No.	Description	Action Owner
1.1	Stage 1 work pack for walls now implemented	Note
1.2	SDSs to be submitted as new materials are brought on site Rocktown to nominate champion to manage this – Mark Carron Audit yesterday uncovered several breaches (CBGU & Rocktown) Daily check undertaken at 4pm	
1.3	Minor Observations People plant interaction – gap in the SWMS where people are working underneath (EWPs specifically)	
1.4	Requirement to wear P2 masks within 10m of silica dust generating activity – now in SWMS. Reminder for all personnel to be fit tested.	
1.5	Caloundra Concrete Pumping Pump on site for B8 north west pour had not been inspected prior to the pour. Need to ensure this is communicated to the night shift crew if inspections are required All plant coming to site must be plant packed	

1.6	Secondary Subcontractor Need to submit secondary subcontractor approval form Needs to be setup in Damstra as a separate entity. Still to be resolved	
1.7	Damstra goes live Wednesday 2/12	
1.8	Reminder to ensure all personnel have completed the stations induction	
1.9	Reticulation works underway week commencing 7/12 in B9. Chilled water/ice machines will be available	

Program & Construction			
No.	Description	Action Owner	
2.1	Key Interface Dates	Note	
	Commence B9 for Base Slab 9 (at risk)		30 Nov 20
	Commence Back of House (28/11/20)		4 Dec 20
	Decline Excavation Complete		23 Nov 20
	Level B8 North East		5/12
	Level B8 Base of Decline		8/12
2.2	<u>Program</u> Stage 1 program current as of 4/12	Note	
2.3	B8 Base of decline Investigate moving C.J. east & pouring decline slab with B9 external wall		
2.4	B4 Static Pump Mast & boom installed 7& commissioned Skid pump on site Saturday	Note	
2.5	SW3 Wall SW3 reo cages – need to ensure these are inspected at Rocktown’s yard prior to dispatch Permit to loads signed by Evan Fields & weld inspection reports provided	JB	
2.6	B9 Sent through Doka temporary works (only prelims at this stage) IFC drawings provided today		
2.7	Edge protection for B8 North East		

	Sequencing for moving vehicle barrier & maintaining edge protection needs to be discussed	
2.8	Temp. works design outstanding B9 sump – concept design in place. B9 internal walls – 9/12 B8 suspended slab soffit – 18/12 (IFC) W29 wall Early January	
2.9	B9 sump methodology workshop to be completed post meeting - Drop in box form system to pour back blinding - Application of waterproof membrane - Locally deepen excavation to facilitate dewatering - Prefabricate & install reinforcement cage	

Quality		
No.	Description	Action Owner
3.1	PIC/DA to inspect works progressively to highlight any issues prior to pour	Note
3.2	RBG will come down to all stage 1 pre-pour inspections	
3.3	Rocktown working under CBGU JV inspection & test plan. Rocktown to advise of upcoming inspections required accordingly.	AL
3.4	NCR to be raised for cracking/spalling at north west corner of B8 south slab	

Environmental		
No.	Description	Action Owner
4.1	Rocktown providing bins for concrete washout CBGU JV providing bins for concrete testing	DM JM
4.2	Reminder for all MSDS for all new materials on site	JB
4.3	Concrete truck exemptions no longer required	PR

Commercial		
No.	Description	Action Owner
5.2	TC2 variation price submitted	Note
	Variation price required for TC1 infill	
	November progress claim submitted yesterday	
	Night shift works underway, with day works dockets being submitted	

	Meeting to be organize to reconcile change in quantities	

General Business		
No.	Description	Action Owner
6.1	3 x work fronts opening this week. Rocktown to advised that this will be resourced accordingly.	Note
	Doka formwork will be temporarily stored off site. Contract line item allows for this	