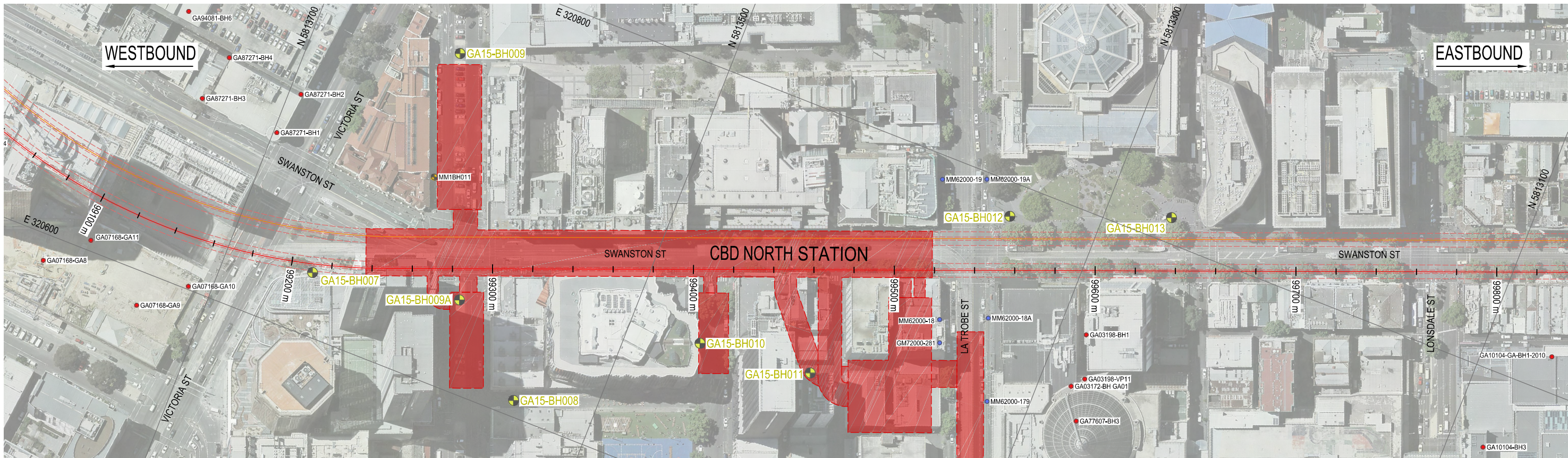
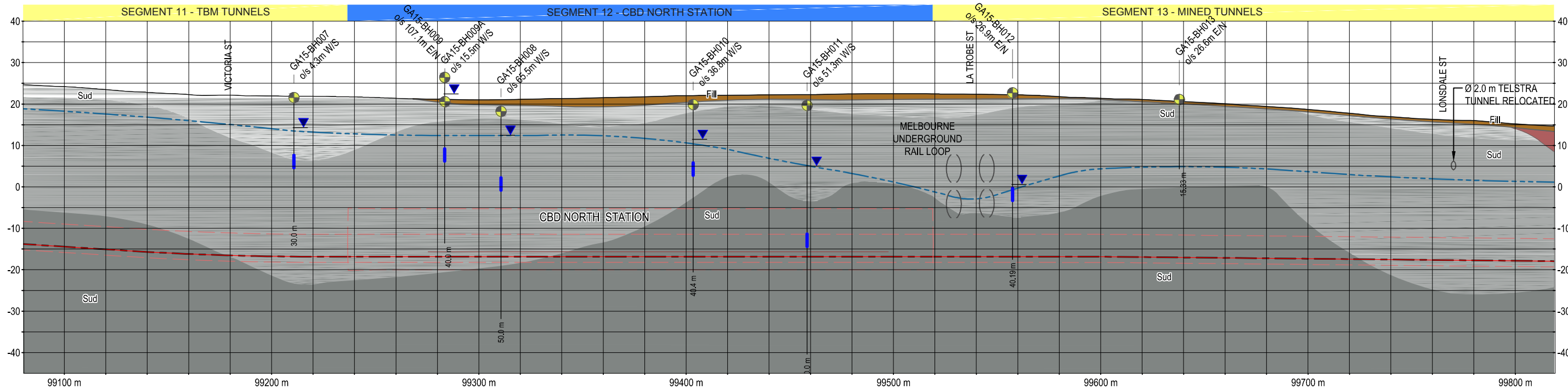


REFER TO SHEET 9 OF 35

REFER TO SHEET 11 OF 35



PLAN VIEW



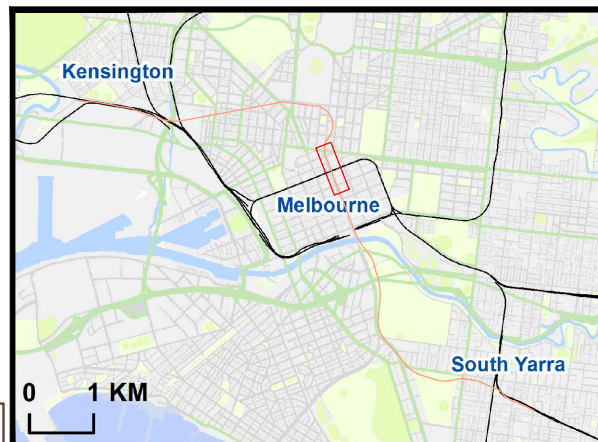
SECTION WESTBOUND TUNNEL ALIGNMENT

NOTES

1. REFER FIGURE MMR-AJM-PWAA-DR-NN-500450, SHEET 1 OF 35 FOR NOTES AND LEGEND.
2. ALL LEVELS ARE IN METRES TO AHD.
3. ALL COORDINATES ARE IN METRES TO MGA-Z55
4. INTERPRETED SUBSURFACE CONDITIONS SHOWN ON LONG SECTION TO BE USED FOR EES PURPOSES ONLY.

Note:
Surface works are not shown

NOT FOR CONSTRUCTION



Melbourne Metro Rail Project

Title
GEOLOGICAL LONG SECTION SHEET 10 OF 35

Drawing Number
MMR-AJM-PWAA-DR-NN-500450

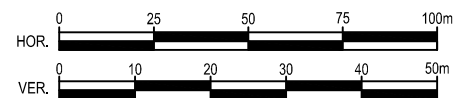
Revision
P1.1

Drawn By
GOLDER

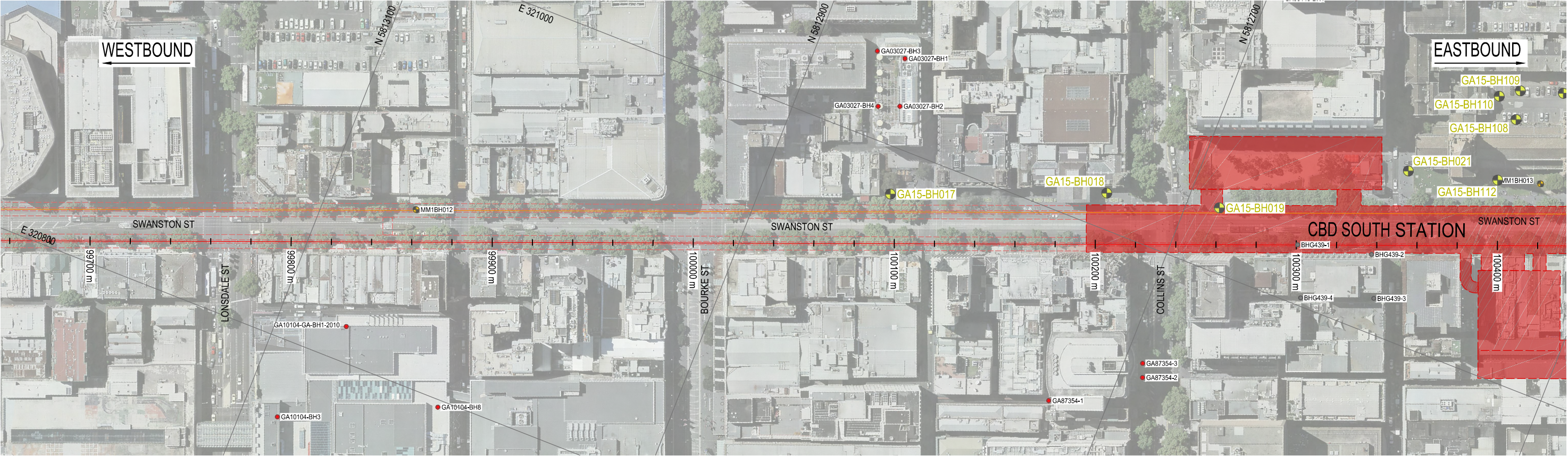
Approved By
SLVB

Date
23-03-2016

Map Size
A3

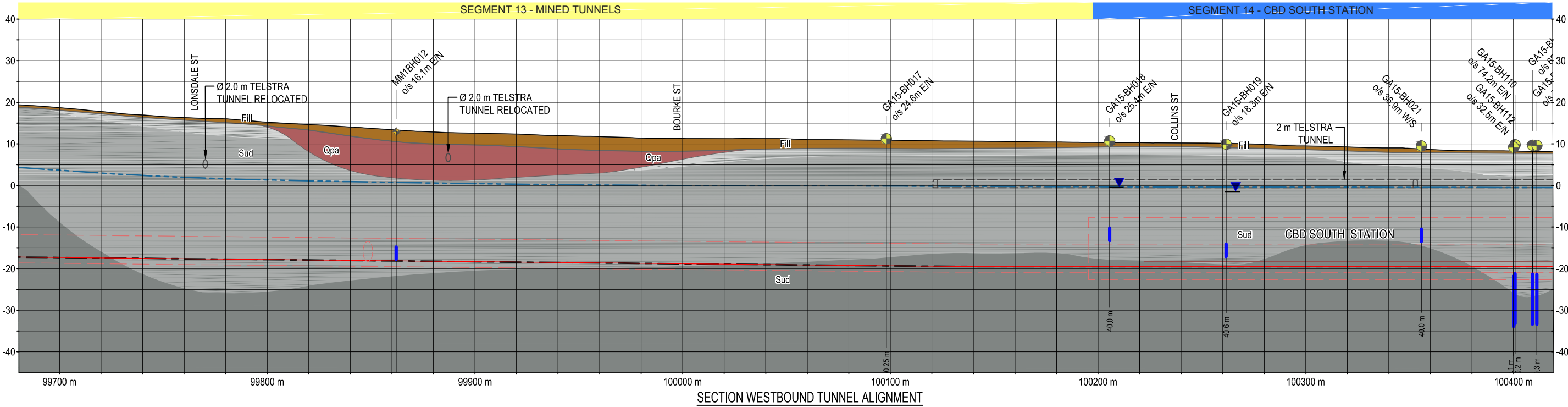


REFER TO SHEET 10 OF 35



REFER TO SHEET 12 OF 35

PLAN VIEW



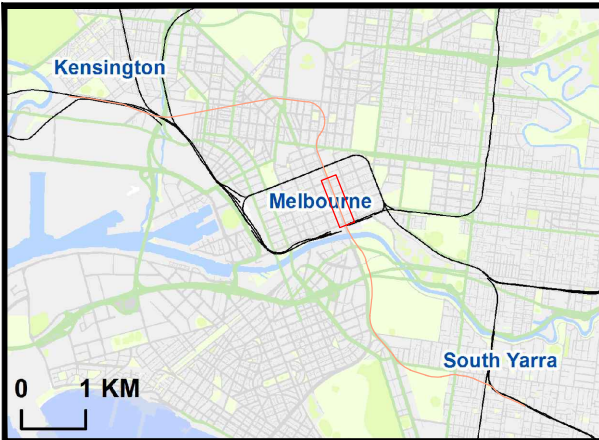
SECTION WESTBOUND TUNNEL ALIGNMENT

NOTES

1. REFER FIGURE MMR-AJM-PWAA-DR-NN-500450, SHEET 1 OF 35 FOR NOTES AND LEGEND.
2. ALL LEVELS ARE IN METRES TO AHD.
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Surface works are not shown

NOT FOR CONSTRUCTION



Melbourne Metro Rail Project

Title
GEOLOGICAL LONG SECTION SHEET 11 OF 35

Drawing Number
MMR-AJM-PWAA-DR-NN-500450

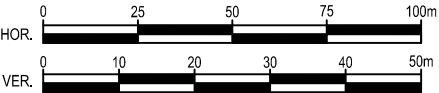
Revision
P1.1

Drawn By
GOLDER

Approved By
SLVB

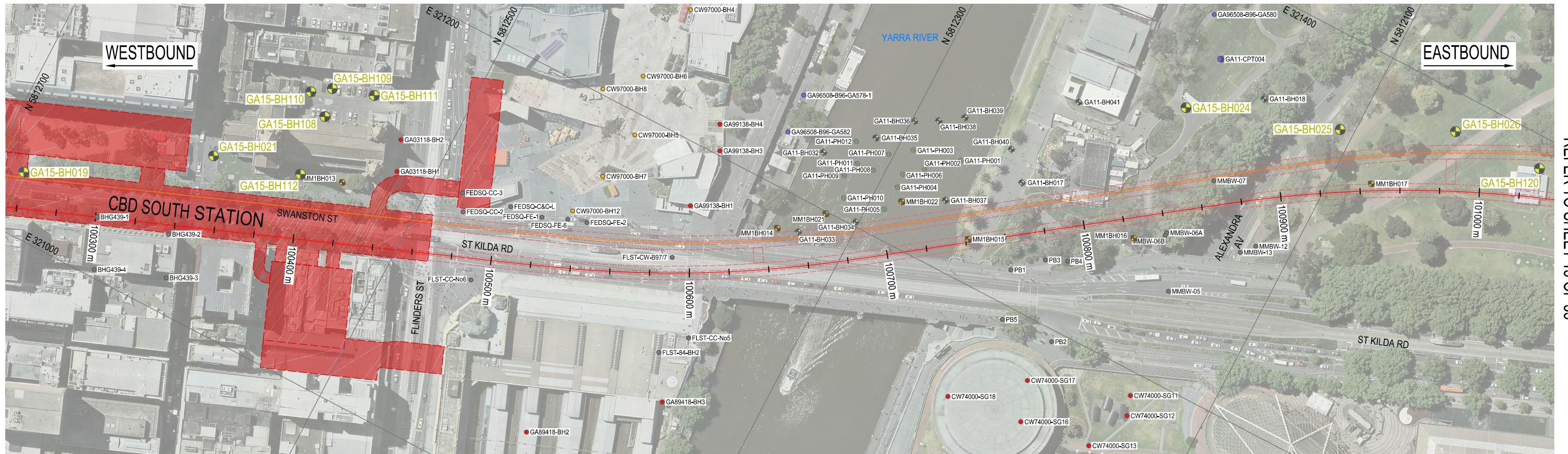
Date
23-03-2016

Map Size
A3

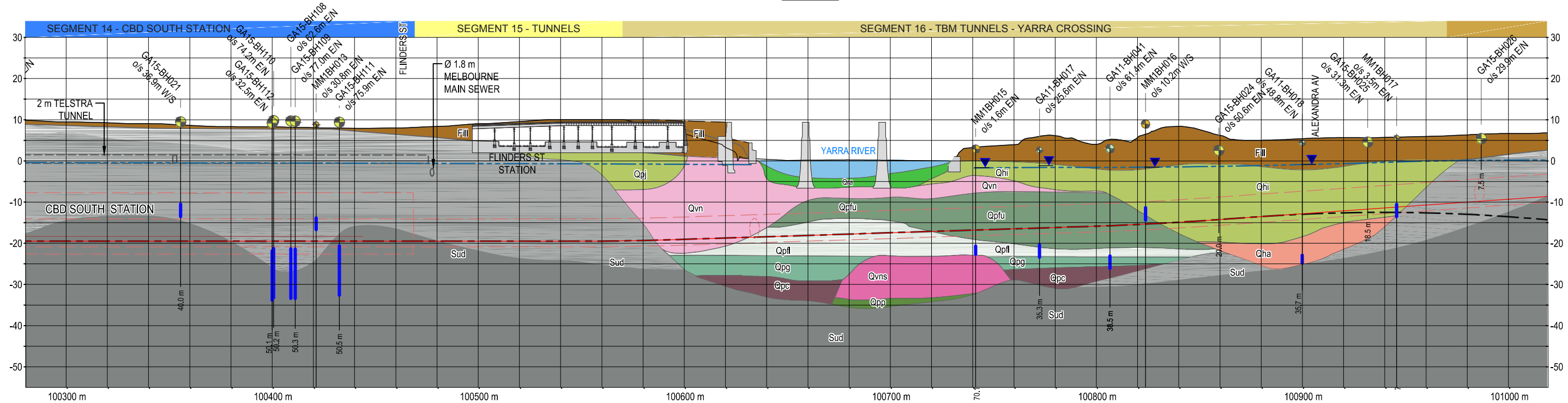


REFER TO SHEET 11 OF 35

REFER TO SHEET 13 OF 35



PLAN VIEW



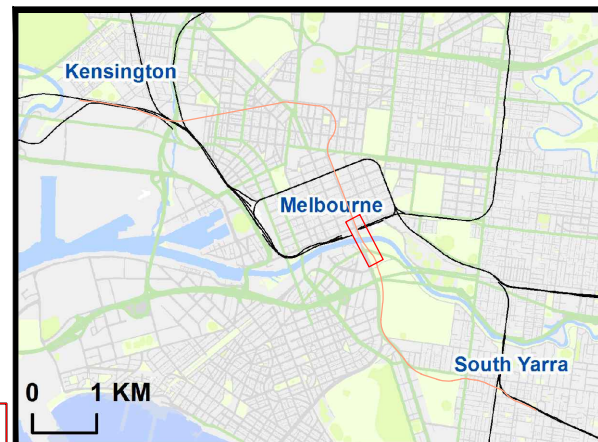
SECTION WESTBOUND TUNNEL ALIGNMENT

NOTES

1. REFER FIGURE MMR-AJM-PWAA-DR-NN-500450, SHEET 1 OF 35 FOR NOTES AND LEGEND.
2. ALL LEVELS ARE IN METRES TO AHD.
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4. INTERPRETED SUBSURFACE CONDITIONS SHOWN ON LONG SECTION TO BE USED FOR EES PURPOSES ONLY.

Note:
Surface works are not shown

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Melbourne Metro Rail Project

Title
GEOLOGICAL LONG SECTION SHEET 12 OF 35

Drawing Number
MMR-AJM-PWAA-DR-NN-500450

Revision
P1.1

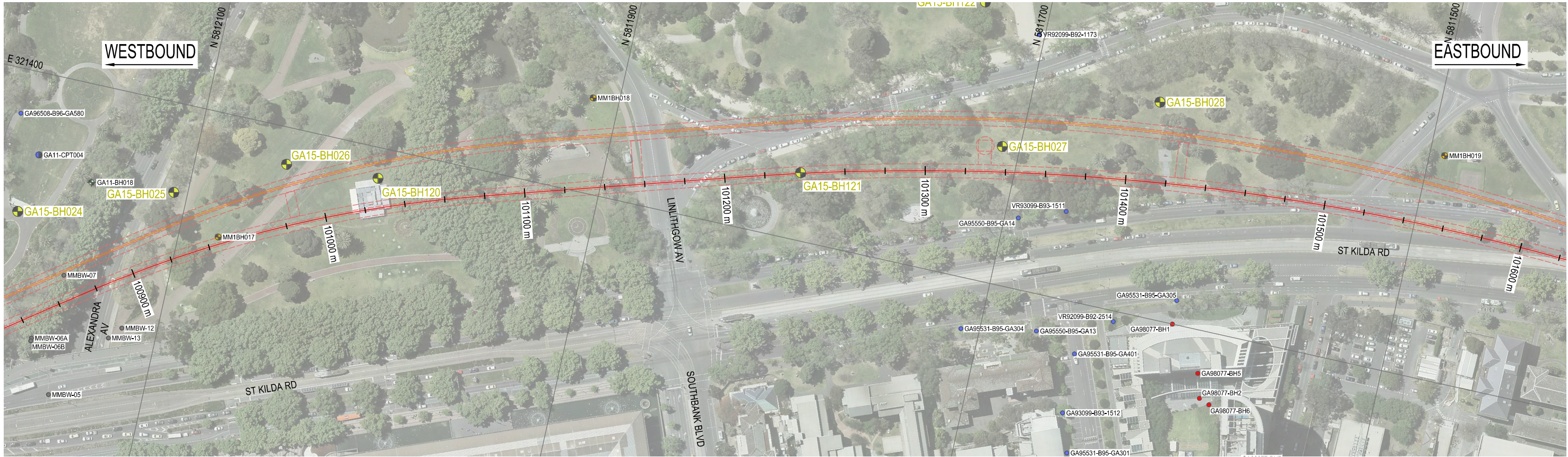
Drawn By
GOLDER

Approved By
SLVB

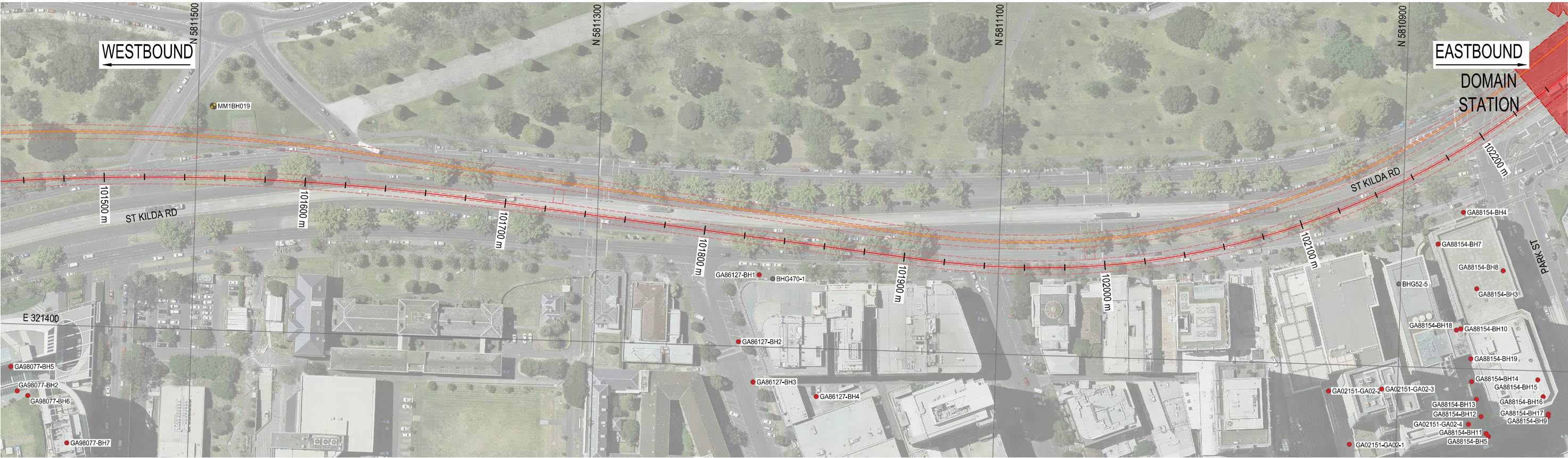
Date
23-03-2016

Map Size
A3



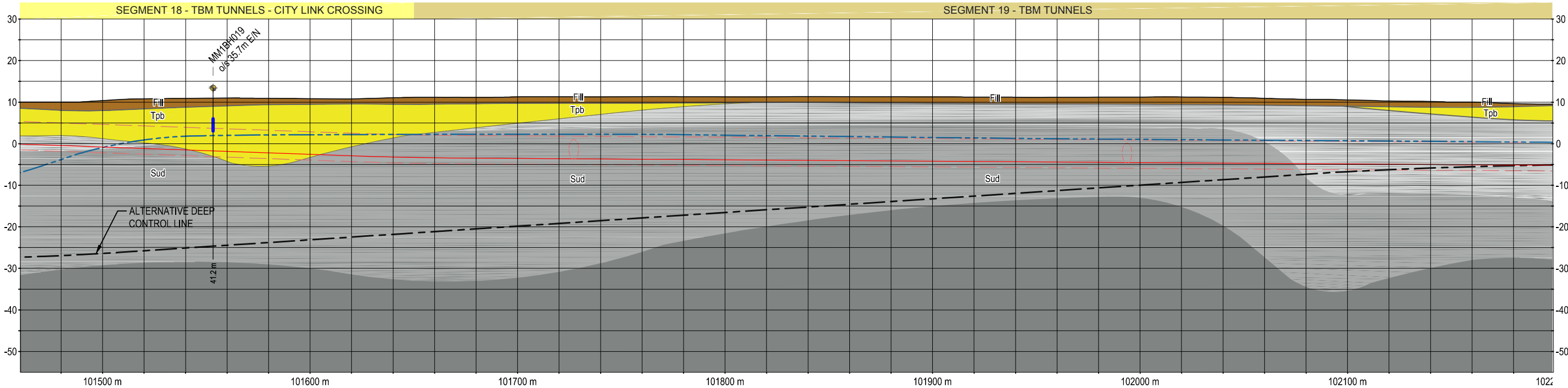


REFER TO SHEET 13 OF 35



REFER TO SHEET 15 OF 35

PLAN VIEW



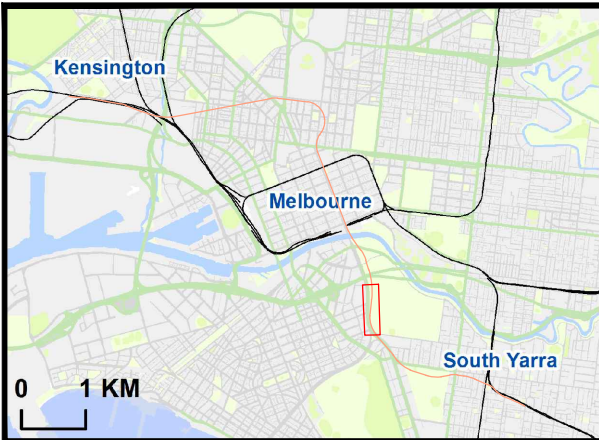
SECTION WESTBOUND TUNNEL ALIGNMENT

NOTES

1. REFER FIGURE MMR-AJM-PWAA-DR-NN-500450, SHEET 1 OF 35 FOR NOTES AND LEGEND.
2. ALL LEVELS ARE IN METRES TO AHD.
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Note:
Surface works are not shown

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Melbourne Metro Rail Project

Title
GEOLOGICAL LONG SECTION SHEET 14 OF 35

Drawing Number
MMR-AJM-PWAA-DR-NN-500450

Revision
P1.1

Drawn By
GOLDER

Approved By
SLVB

Date
23-03-2016

Map Size
A3

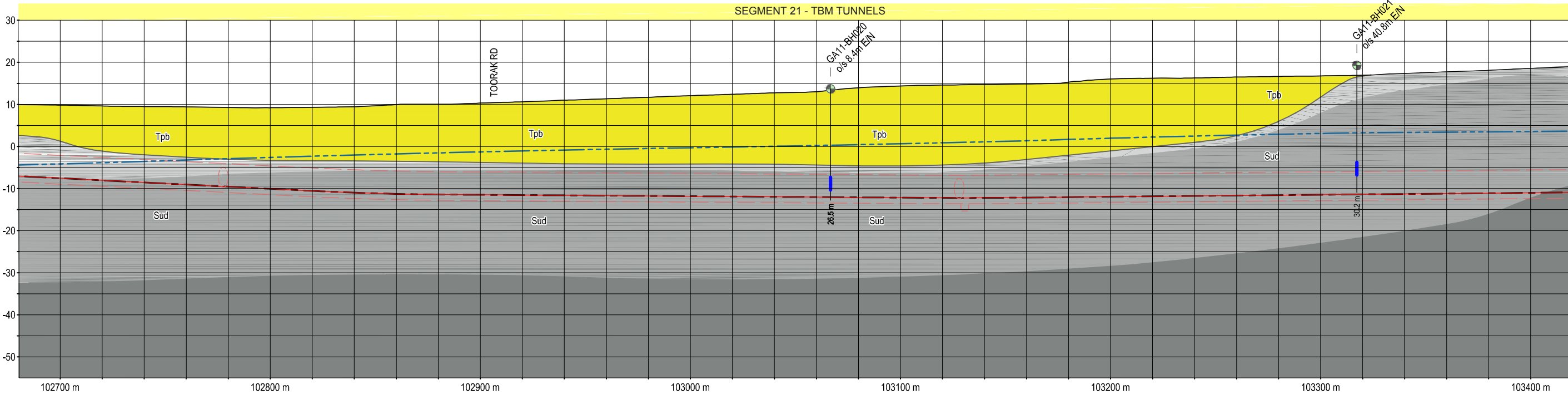


REFER TO SHEET 15 OF 35



REFER TO SHEET 17 OF 35

PLAN VIEW



SECTION WESTBOUND TUNNEL ALIGNMENT

NOTES

1. REFER FIGURE MMR-AJM-PWAA-DR-NN-500450, SHEET 1 OF 35 FOR NOTES AND LEGEND.
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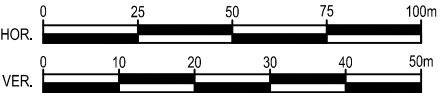
Note:
Surface works are not shown

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Melbourne Metro Rail Project

Title		GEOLOGICAL LONG SECTION		SHEET 16 OF 35	
Drawing Number		MMR-AJM-PWAA-DR-NN-500450		Revision	
				P1.1	
Drawn By		Approved By		Date	
GOLDER		SLVB		23-03-2016	
				Map Size	
				A3	

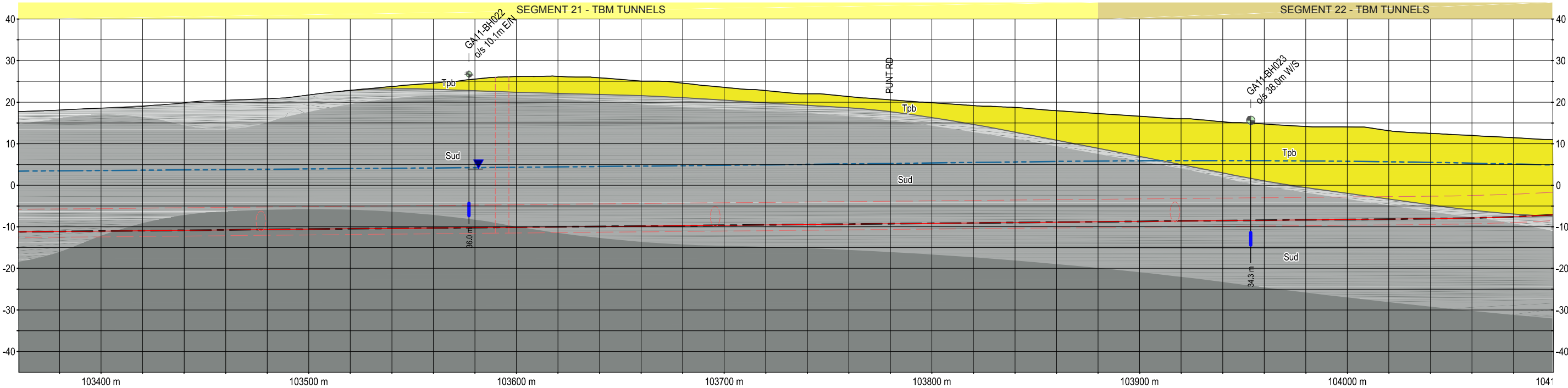


REFER TO SHEET 16 OF 35



REFER TO SHEET 18 OF 35

PLAN VIEW



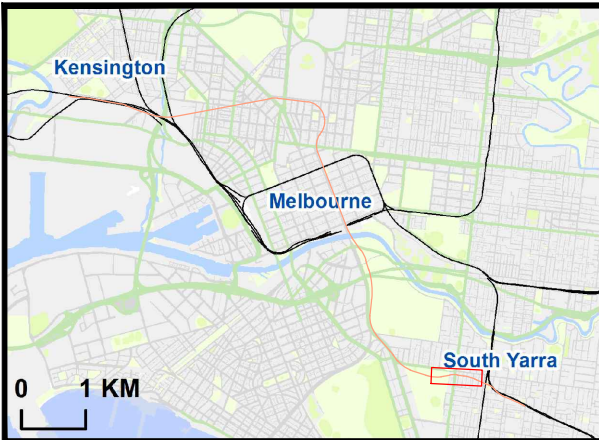
SECTION WESTBOUND TUNNEL ALIGNMENT

NOTES

1. REFER FIGURE MMR-AJM-PWAA-DR-NN-500450, SHEET 1 OF 35 FOR NOTES AND LEGEND.
2. ALL LEVELS ARE IN METRES TO AHD.
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Surface works are not shown

NOT FOR CONSTRUCTION



Melbourne Metro Rail Project

Title
GEOLOGICAL LONG SECTION SHEET 17 OF 35

Drawing Number
MMR-AJM-PWAA-DR-NN-500450

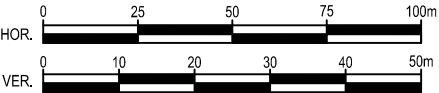
Revision
P1.1

Drawn By
GOLDER

Approved By
SLVB

Date
23-03-2016

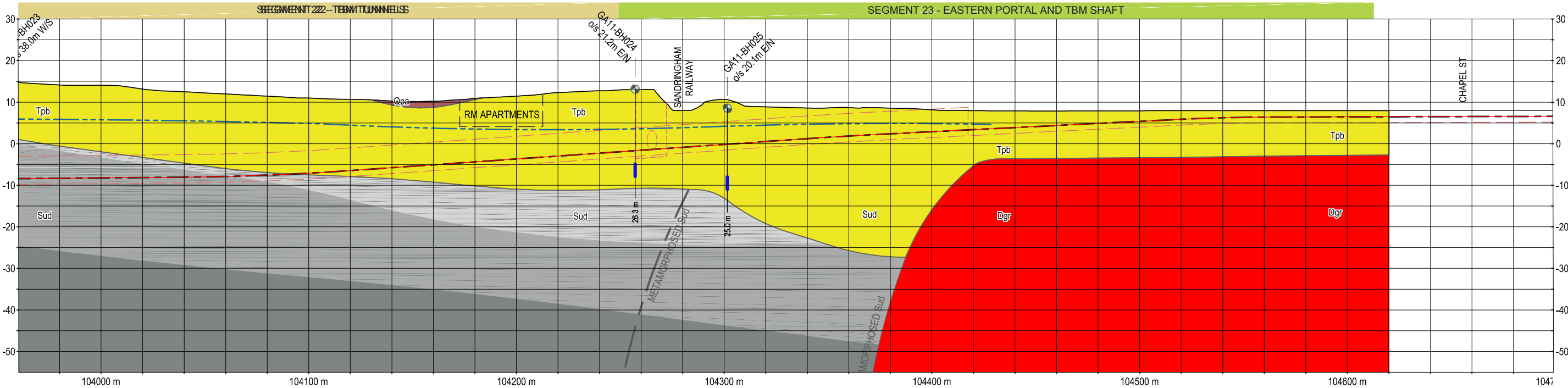
Map Size
A3



REFER TO SHEET 17 OF 35



PLAN VIEW

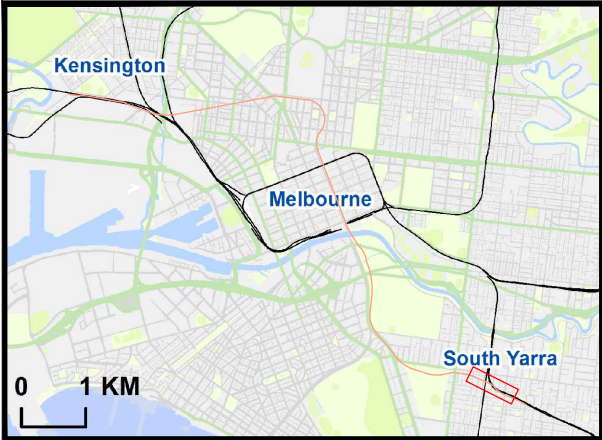


SECTION WESTBOUND TUNNEL ALIGNMENT

- NOTES
1. REFER FIGURE MMR-AJM-PWAA-DR-NN-500450, SHEET 1 OF 35 FOR NOTES AND LEGEND.
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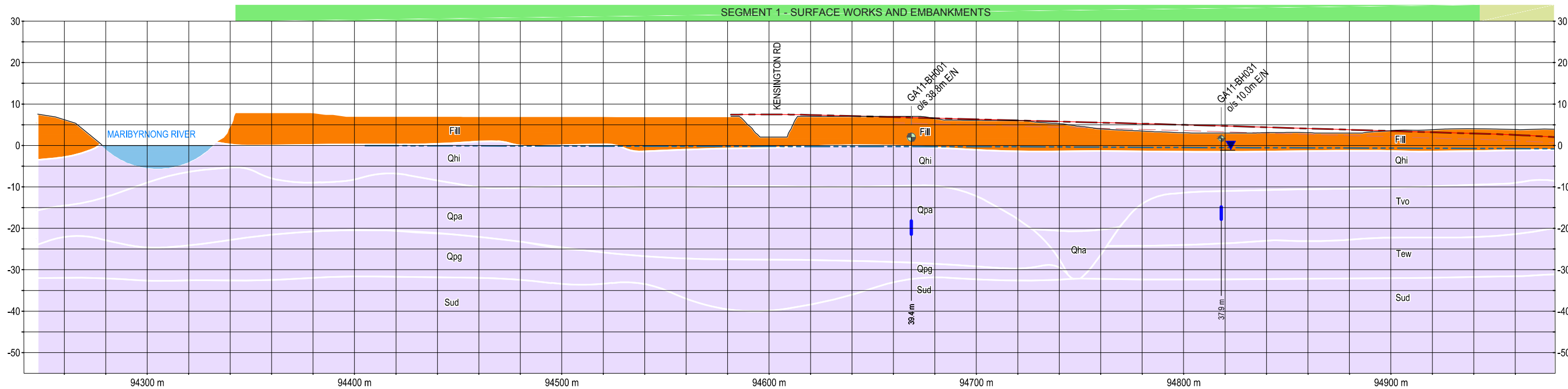
Melbourne Metro Rail Project

Title		SHEET 18 OF 35	
GEOLOGICAL LONG SECTION			
Drawing Number		Revision	
MMR-AJM-PWAA-DR-NN-500450		P1.1	
Drawn By	Approved By	Date	Map Size
GOLDER	SLVB	23-03-2016	A3





PLAN VIEW



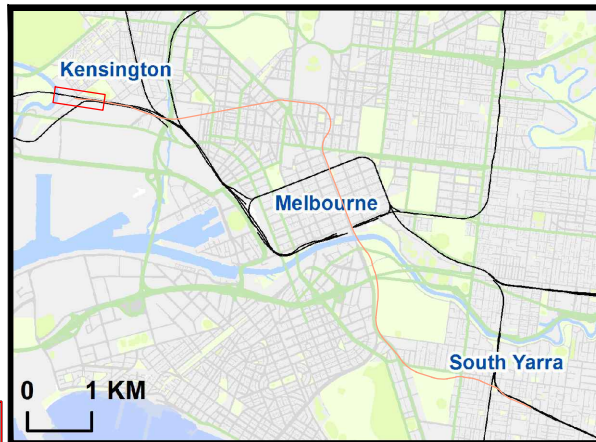
SECTION WESTBOUND TUNNEL ALIGNMENT

NOTES

1. REFER FIGURE MMR-AJM-PWAA-DR-NN-500450, SHEET 1 OF 35 FOR NOTES AND LEGEND.
2. ALL LEVELS ARE IN METRES TO AHD.
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Note:
Surface works are not shown

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Melbourne Metro Rail Project

Title
GEO. SECTION - RELIABILITY SHEET 19 OF 35

Drawing Number
MMR-AJM-PWAA-DR-NN-500450

Revision
P1.1

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SLVB

Date
23-03-2016

Map Size
A3

