The information and data contained in this map is for reference only and may not be suitable for any other purpose including design. The information is to be used for reference only and may not be suitable for any other purpose including design. The information may not be accurate, current or otherwise reliable.
Parkville-CBD North Tunnel

LEGEND

Historic MMRP Borehole
Reference Design Phase Borehole
Groundwater Well Installed

Alignment

Client: AJM Joint Venture

Melbourne Metro Rail Project

Environmental Sample Locations

PARKVILLE-CBD NORTH TUNNEL

Map Information: The information and data contained in this map is for reference only and may not be suitable for other purposes including design. The information may not be accurate, current or otherwise reliable.

Notes:
1. Aerial imagery sourced from Public Transport Victoria, Imagery version 101 and dated 2015.
3. Rail alignment sourced from AJM JV, revision P2.3 dated 28-10-2015.

Scale: 1:5,000 (at A3)
LEGEND

- Historic MMRP Borehole
- Reference Design Phase Borehole
- Groundwater Well Installed

MAP INFORMATION

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NOTES

1. Aerial imagery sourced from Public Transport Victoria, image resolution 10cm and date of capture February 2015.
3. Rail alignment sourced from AJM JV, revision P2.3 dated 28-10-2015.

REFERENCE SCALE: 1:5,000 (at A3)

PROJECTION: GDA 1994 MGA Zone 55
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NOTES:
1. Aerial imagery sourced from Public Transport Victoria, image resolution 10cm and date of capture February 2015.
3. Rail alignment sourced from AJM JV, revision P2.3 dated 28-10-2015.

REFERENCE SCALE: 15,300 (4x4A)
PROJECTION: GDA 1994 MGA Zone 55
ENVIRONMENTAL SAMPLE LOCATIONS
CBD SOUTH STATION

Legend:
- Historic MMMR Borehole
- Reference Design Phase Borehole
- Groundwater Well Installed
- ASS/PASS Borehole

MAP INFORMATION
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not be accurate, current or otherwise reliable.

NOTES:
1. Aerial imagery sourced from Public Transport Victoria,
   DESIGN REVISED 13/02/2019 DATED 28/02/2019.
   Design resolution 20m and date captured 10/02/2019
   and 02/02/2019.
2. Road information sourced from Victorian Government Data
   Directory.
3. Rail alignment sourced from AJM JV, revision P2.3 dated
   28-10-2015.

PROJECT:
MELBOURNE METRO RAIL PROJECT
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NOTES:
1. Aerial imagery sourced from Public Transport Victoria, Image resolution 10cm and date of capture February 2015.
3. Rail alignment sourced from AJM JV, revision P2.3 dated 28-10-2015.
ENVIROMENTAL SAMPLE LOCATIONS

CLIENT
AJM JOINT VENTURE

PROJECT
MELBOURNE METRO RAIL PROJECT

REFERENCE SCALE: 1:5,000 (at A3)

NOTES
1. Aerial imagery sourced from Public Transport Victoria, image resolution 10cm and date of capture February 2015.
3. Rail alignment sourced from AJM JV, revision P2.3 dated 28-10-2015.

LEGEND
Historic MMRP Borehole
Reference Design Phase Borehole
Groundwater Well Installed
ASS/PASS Borehole

MAP INFORMATION
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PROJECTION: GDA 1994 MGA Zone 55
REFERENCE SCALE: 1:5,000 (at A3)