## Appendix A

## Drawings

D2APc (GSJ) Layout, including drainage basins:

- A96PEA-AMAR-HGN-SWI-DR-CH-335062 - Plan Sheet 1 of 3
- A96PEA-AMAR-HGN-SWI-DR-CH-335070 - Plan Sheet 2 of 3
- A96PEA-AMAR-HGN-SWI-DR-CH-335064 - Plan Sheet 3 of 3
- A96PEA-AMAR-HGN-SWI-SK-CH-335038 - Cross-section

D2APb (At-Grade) Layout, including drainage basins:

- A96PEA-AMAR-HGN-SWI-DR-CH-335071 - Plan Sheet 2 of 3
- A96PEA-AMAR-HGN-SWI-SK-CH-335055 - Cross-section

Utility Drawings:

- A96PEA-AMAR-VUT-SWI-DR-CU-335001 - West
- A96PEA-AMAR-VUT-SWI-DR-CU-335010 - D2APc (GSJ)
- A96PEA-AMAR-VUT-SWI-DR-CU-335011 - D2APb (At-Grade)
- A96PEA-AMAR-VUT-SWI-DR-CU-335003 - East

Indicative Phasing:

- A96PEA-AMAR-HGN-SWI-SK-CH-335049 - W/B Cway
- A96PEA-AMAR-HGN-SWI-SK-CH-335051 - D2APc (GSJ)
- A96PEA-AMAR-HGN-SWI-SK-CH-335050 \& 335077 - D2APb (At-Grade)
- A96PEA-AMAR-HGN-SWI-SK-CH-335069 - D2AUP (GSJ)
- A96PEA-AMAR-HGN-SWI-SK-CH-335071 \& 335072 - D2AUP (At-Grade)


## Environmental Plans:

- A96PEA-AMAR-EGN-SWI-MP-LX-002001 - Key Environmental Constraints
- A96PEA-AMAR-EAQ-SWI-MP-LA-002001 - Air Quality Receptors
- A96PEA-AMAR-ENV-SWI-MP-LN-002001 - Noise and Vibration Receptors

D2UAP Layouts:

- A96PEA-AMAR-HGN-SWI-SK-CH-335056 - D2UAP (GSJ) Layout
- A96PEA-AMAR-HGN-SWI-DR-CH-335074 - D2UAP (At-Grade) Layout
- A96PEA-AMAR-HGN-SWI-SK-CH-335073 - D2UAP (At-Grade) Cross-sections




