

CROSS CITY TUNNEL

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W-CC-102-076	ABD	Cast-In-Place Deck Reinforcement Plan Sheet 4
W-CC-102-077	ABD	Cast-In-Place Deck Details Sheet 1
W-CC-102-078	ABE	Cast-In-Place Deck Details Sheet 2
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W-CC-103-011	ABD	Pile and Slab Setout Sheet 1
W-CC-103-016	ABC	Headstock / Wall Setout
W-CC-103-021	ABC	LHS Elevation
W-CC-103-026	ABC	RHS Elevation
W-CC-103-031	ABE	Cross Sections Sheet 1
W-CC-103-032	ABD	Cross Sections Sheet 2
W-CC-103-041	ABC	Details Sheet 1
W-CC-103-042	ABE	Details Sheet 2
W-CC-103-043	ABE	Details Sheet 3
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W-RD-106-013	ABC	General Arrangement Sheet 3 of 3
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W-DR-107-031	ABC	Sub-Catchment Boundaries Sheet 1 of 2
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W-DR-107-042	ABB	Details – Pits M3 & M4 Sheet 4 of 12
W-DR-107-043	ABB	Details – Pit Z2 Sheet 5 of 12
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W-UD-108-103	05	General Arrangement Plan
W-UD-108-104	03	General Arrangement Plan
W-UD-108-105	03	General Arrangement Plan
W-UD-108-201	03	Bathurst / Harbour / Day Street Plan Enlargement
W-UD-108-202	03	Bathurst & Harbour St. Corner Plan Enlargement
W-UD-108-203	03	Bathurst & Harbour Street plan Enlargement
W-UD-108-204	03	Long Sections
W-UD-108-205	02	Long Sections
W-UD-108-301	02	Harbour St. Egress & Portal Area Planting Plan
W-UD-108-302	02	Crowne Plaza / Forecourt Planting Plan
W-UD-108-303	02	Harbour St – Druitt St Viaduct Planting Plan
W-UD-108-304	02	Harbour St – Darling Harbour Planting Plan
W-UD-108-400	01	Pit Cover Schedule
W-UD-108-401	03	Hard Landscape Details
W-UD-108-402	03	Hard Landscape Details
W-UD-108-403	03	Hard Landscape Details
W-UD-108-404	03	Soft Landscape Details
W-UD-108-405	02	Soft Landscape Details
W-UD-108-406	01	Hard Landscape Details
W-UD-108-407	01	Hard Landscape Details
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W-UT-109-011	ABB	Plan
W-UT-109-012	ABB	Longitudinal Section & Details

DESIGN LOT 152 – DRUITT STREET IN & WEST OF SUSSEX STREET

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W-CC-152-007	ABB	Pile Setout Schedule Sheet 3
W-CC-152-009	ABB	Deck Bearing Setout Schedule
W-CC-152-011	ABB	General Arrangement Pile & Slab Setout Sheet 1
W-CC-152-012	ABB	General Arrangement Pile & Slab Setout Sheet 1
W-CC-152-013	ABB	General Arrangement M&E Cable Room Plan
W-CC-152-014	ABB	General Arrangement Egress Passageway Level Plan
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W-CC-152-020	ABB	Conduit, Bollard & Pit Layout
W-CC-152-021	ABB	LHS Elevation Sheet 1
W-CC-152-026	ABB	RHS Elevation Sheet 1
W-CC-152-031	ABB	Cross Sections Sheet 1
W-CC-152-032	ABB	Cross Sections Sheet 2
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W-CC-152-046	ABB	Pile Details for Ventilation Shaft Sheet 1
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W-CC-152-062	ABB	Western Substation and Ventilation Structure Capping Beam and Waler Details
W-CC-152-063	ABB	Western Substation and Ventilation Structure Elevation of Western Pile Wall
W-CC-152-064	ABB	Western Substation and Ventilation Structure Egress Level & M&E Cable Room Details Sheet 1
W-CC-152-065	ABB	Western Substation and Ventilation Structure Egress Level & M&E Cable Room Details Sheet 2
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W-CC-152-068	ABB	Sussex St Bridge Construction Sequence Notes
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W-CC-152-070	ABB	Sussex St Bridge Tunnel Slab Section & Details
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W-CC-152-072	ABB	Sussex St Bridge Deck Unit Details Sheet 1
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W-CC-152-074	ABB	Sussex St Bridge Deck Details Sheet 1
W-CC-152-075	ABB	Sussex St Bridge Deck Details Sheet 2
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W-CC-152-200	ABB	EA Duct Permanent Support Plan
W-CC-152-201	ABB	EA Duct Permanent Support Details
W-CC-152-301	ABB	Viaduct Plant Room Pile Setout Schedule
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W-CC-152-303	ABB	Viaduct Plant Room LHS Elevation
W-CC-152-304	ABB	Viaduct Plant Room RHS Elevation
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W-ST-153-012	ABC	General Arrangement Sheet 2
W-ST-153-013	ABC	Details
W-ST-153-014	ABC	Capping Beam Details

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W-DR-154-012	ABC	Existing Services Plan
W-DR-154-016	ABC	Longitudinal Sections Sheet 1 of 2
W-DR-154-017	ABB	Longitudinal Sections Sheet 2 of 2
W-DR-154-018	ABD	Details
W-DR-154-020	ABB	Catchment Plan
W-DR-154-025	ABB	Druitt St Portal, Subsurface Drainage
W-DR-154-030	ABC	Western Booster Pump Room, General Arrangement
W-DR-154-031	ABB	Western Booster Pump Room, Builders Works
W-DR-154-032	ABB	Western Booster Pump Room, Details
W-DR-154-035	ABB	Western Booster Pump Room, Test Flow Drain
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Drawing Number	Revision	Title
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W-CC-156-011	ABE	General Arrangement Pile & Slab Setout
W-CC-156-016	ABE	General Arrangement Deck Setout
W-CC-156-021	ABF	LHS Elevation
W-CC-156-026	ABD	RHS Elevation
W-CC-156-031	ABD	Cross Sections Sheet 1
W-CC-156-032	ABD	Cross Sections Sheet 2
W-CC-156-033	ABC	Cross Sections Sheet 3
W-CC-156-034	ABD	Cross Sections Sheet 4
W-CC-156-035	ABD	Cross Sections Sheet 5
W-CC-156-041	ABD	Sections D2 & D3 Headstock & Pile Details
W-CC-156-044	ABB	Driven Tunnel Portal Details Sheet 1
W-CC-156-045	ABB	Driven Tunnel Portal Details Sheet 2
W-CC-156-046	ABC	Waler Beam & Planter Wall Details
W-CC-156-055	ABD	Cast In Place Deck Reinforcement Plan
W-CC-156-056	ABC	Cast In Place Deck Reinforcement Details
W-CC-156-061	ABB	Services Trough Encased Duct Group Details
W-CC-156-071	ABB	Composite Deck Unit Setout & Dimensions

DESIGN LOT 157 – DRUITT STREET TROUGH STRUCTURE

Drawing Number	Revision	Title
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W-CC-157-011	ABC	General Arrangement Pile & Slab Setout
W-CC-157-012	ABC	General Arrangement Headstock and Wall Setout
W-CC-157-013	ABB	Slab Reinforcement Plan
W-CC-157-021	ABB	LHS Elevation
W-CC-157-026	ABD	RHS Elevation
W-CC-157-031	ABB	Cross Sections Sheet 1
W-CC-157-032	ABB	Cross Sections Sheet 2
W-CC-157-040	ABC	Capping Beam Profile Plan
W-CC-157-041	ABB	Headstock Details
W-CC-157-045	ABB	Pile Details
W-CC-157-047	ABC	Slab Details Sheet 1
W-CC-157-048	ABC	Slab Details Sheet 2
W-CC-157-050	ABB	General Concrete Details
W-CC-157-051	ABB	Precast Capping Panel Arrangement & Details

DESIGN LOT 158 – DRUITT STREET APPROACH SURFACE DRAINAGE

Drawing Number	Revision	Title
W-DR-158-001	ABB	Cover and Drawing Index Sheet
W-DR-158-011	ABB	General Arrangement Sheet 1 of 2
W-DR-158-012	ABB	General Arrangement Sheet 2 of 2
W-DR-158-013	ABB	Planter Drainage Details
W-DR-158-014	ABD	DP2 Access Road Area
W-DR-158-016	ABB	Longitudinal Sections Sheet 1 of 2
W-DR-158-017	ABC	Longitudinal Sections Sheet 2 of 2
W-DR-158-032	ABB	Gully Pit Details for Pit A3
W-DR-158-036	ABB	Gully Pit Details for Pit E1
W-DR-158-039	ABC	Grated Trench Drain Details for Pits J1, J2 & J4
W-DR-158-045	ABB	Catchment Plan – Sheet 1 of 2
W-DR-158-046	ABB	Catchment Plan – Sheet 2 of 2

DESIGN LOT 159 – DRUITT STREET APPROACH URBAN DESIGN AND LANDSCAPING

Drawing Number	Revision	Title
W-UD-108-001	ABB	Cover Sheet
W-UD-108-100	ABB	Legend Sheet
W-UD-108-101	ABD	General Arrangement
W-UD-108-102	ABD	General Arrangement
W-UD-108-103	ABD	General Arrangement
W-UD-108-201	ABD	Plan Enlargement
W-UD-108-202	ABD	Plan Enlargement
W-UD-108-203	ABD	Setout Plan
W-UD-108-301	ABD	Planting Plan
W-UD-108-400	ABB	Pit Cover Schedule
W-UD-108-401	ABB	Hard Landscape Details
W-UD-108-402	ABC	Hard Landscape Details
W-UD-108-403	ABB	Hard Landscape Details
W-UD-108-404	ABB	Hard Landscape Details
W-UD-108-405	ABB	Hard Landscape Details
W-UD-108-406	ABB	Hard Landscape Details – Balustrade
W-UD-108-407	ABB	Hard Landscape Details – Balustrade
W-UD-108-408	ABB	Hard Landscape Details – Handrail
W-UD-108-409	ABB	General Arrangement Sections
W-UD-108-410	ABB	General Arrangement Sections
W-UD-108-411	ABB	Furniture Details
W-UD-108-601	ABC	Irrigation General Arrangement
W-UD-108-602	ABC	Irrigation General Arrangement
W-UD-108-603	ABB	Irrigation Details
W-UD-108-604	ABB	Irrigation Details

DESIGN LOT 201 – RTA BATHURST STREET VIADUCT

Drawing Number	Revision	Title
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DESIGN LOT 202 – BATHURST STREET CUT AND COVER

Drawing Number	Revision	Title
W-CC-202-001	ABB	Cover and Drawing Index Sheet
W-CC-202-005	ABC	Pile & Column Setout Schedule
W-CC-202-009	ABC	Deck Bearing Setout Schedule
W-CC-202-011	ABB	General Arrangement Pile & Slab Setout
W-CC-202-016	ABB	General Arrangement Deck Setout
W-CC-202-021	ABD	LHS Elevation
W-CC-202-026	ABF	RHS Elevation
W-CC-202-031	ABB	Cross Sections Sheet 1
W-CC-202-032	ABB	Cross Sections Sheet 2
W-CC-202-033	ABB	Cross Sections Sheet 3
W-CC-202-034	ABB	Cross Sections Sheet 4
W-CC-202-051	ABB	Details Sheet 1
W-CC-202-054	ABD	Details Sheet 2
W-CC-202-055	ABC	Details Sheet 3
W-CC-202-057	ABD	Details Sheet 5
W-CC-202-071	ABB	Composite Deck Unit Setout and Dimension
W-CC-202-076	ABB	Special Deck Units B-SP-50C

DESIGN LOT 203 – BATHURST STREET TROUGH STRUCTURE & EXCAVATION

Drawing Number	Revision	Title
W-CC-203-001	ABD	Cover and Drawing Index Sheet
W-CC-203-005	ABB	Pile Setout Schedule
W-CC-203-011	ABB	Plan General Arrangement
W-CC-203-016	ABD	Headstock / Wall Setout
W-CC-203-021	ABD	LHS Elevation
W-CC-203-026	ABE	RHS Elevation
W-CC-202-031	ABC	Cross Sections
W-CC-203-041	ABC	Pile Details
W-CC-203-042	ABC	Details
W-CC-203-051	04	Concrete Layout - DELETED
W-CC-203-052	ABE	Trough Crossover Structure – Reinforcement Plan
W-CC-203-053	ABE	Trough Crossover Structure – Reinforcement Details Sheet 1
W-CC-203-054	ABF	Trough Crossover Structure – Reinforcement Details Sheet 2
W-CC-203-060	ABB	Electrical Pit Plan & Sections
W-CC-203-061	ABE	Precast Panel Details
W-CC-203-065	ABB	Composite Deck Units with Adjacent Unit Construction
W-CC-203-066	ABB	Special Deck Unit Details

**DESIGN LOT 204 – BATHURST STREET APPROACH
DRAINAGE TO TROUGH AND CUT & COVER STRUCTURES**

Drawing Number	Revision	Title
W-DR-204-001	ABC	Cover and Drawing Index Sheet
W-DR-204-011	ABC	Plan
W-DR-204-012	ABB	Existing Services Plan
W-DR-204-016	ABC	Longitudinal Sections
W-DR-204-021	ABB	Details
W-DR-204-025	ABB	Stormwater Catchment Plan Sheet 1 of 2
W-DR-204-026	ABB	Stormwater Catchment Plan Sheet 2 of 2
W-DR-204-030	ABC	Trenching to Trough and Cut & Cover, Detail Plan
W-DR-204-040	ABB	Cross Sections

**DESIGN LOT 205 – BATHURST STREET APPROACH
ROADWORKS AND ROADS GEOMETRY**

Drawing Number	Revision	Title
W-RD-205-001	ABB	Cover and Drawing Index Sheet
W-RD-205-012	ABB	General Arrangement
W-RD-205-051	ABB	Typical Cross Sections
W-RD-205-101	ABB	Longitudinal Section
W-RD-205-201	ABB	Alignment Control Plan
W-RD-205-301	ABB	Kerb Setout Plan
W-RD-205-401	ABB	Cross Sections Sheet 1 of 10
W-RD-205-402	ABB	Cross Sections Sheet 2 of 10
W-RD-205-403	ABB	Cross Sections Sheet 3 of 10
W-RD-205-404	ABB	Cross Sections Sheet 4 of 10
W-RD-205-405	ABB	Cross Sections Sheet 5 of 10
W-RD-205-406	ABB	Cross Sections Sheet 6 of 10
W-RD-205-407	ABB	Cross Sections Sheet 7 of 10
W-RD-205-408	ABB	Cross Sections Sheet 8 of 10
W-RD-205-409	ABB	Cross Sections Sheet 9 of 10
W-RD-205-410	ABB	Cross Sections Sheet 10 of 10
W-RD-205-501	ABB	Kerb Profile

DESIGN LOT 501 – WEST END URBAN DESIGN AND LANDSCAPING

Drawing Number	Revision	Title
W-UD-501-001	ABB	Cover Sheet
W-UD-501-100	ABB	Legend Sheet
W-UD-501-101	ABB	General Arrangement Plan
W-UD-501-102	ABB	General Arrangement Plan
W-UD-501-201	ABB	Plan Enlargement
W-UD-501-202	ABB	Plan Enlargement
W-UD-501-203	ABB	Plan Enlargement
W-UD-501-204	ABB	Plan Enlargement
W-UD-501-401	ABB	Landscape Details
W-UD-501-402	ABB	Landscape Details
W-UD-501-502	ABB	Market / Harris St Viaduct Glass Lift – Plans
W-UD-501-503	ABB	Market / Harris St Viaduct Glass Lift – Elevations
W-UD-501-504	ABB	Market / Harris St Viaduct Glass Lift – Section and Elevation

DESIGN LOT 501 – WEST END URBAN DESIGN AND LANDSCAPING (Cont'd)

Drawing Number	Revision	Title
W-UD-501-505	ABB	Market / Harris St Viaduct Pedestrian Footbridge Details
W-UD-501-506	ABB	Market / Harris St Viaduct Pedestrian Footbridge Stairs Typical Details
W-UD-501-507	ABB	Market / Harris St Viaduct Pedestrian Footbridge Stair 3 Cladding Elevations
W-UD-501-508	ABB	Market / Harris St Viaduct Glass Lift – View from Street Level
W-UD-501-509	ABB	Market / Harris St Viaduct Glass Lift – Lift Shaft Details
W-UD-501-510	ABB	Market / Harris St Viaduct Glass Lift – Lift Shaft Details
W-UD-501-511	ABB	Market / Harris St Viaduct Glass Lift – Lift Shaft Details
W-UD-501-512	ABB	Market / Harris St Viaduct Harris Street Steps – Handrail Details
W-UD-501-513	ABB	Market / Harris St Viaduct Harris Street Steps – Handrail Details
W-UD-501-514	ABB	Market / Harris St Viaduct Typical Balustrade and Handrail Support Details
W-UD-501-515	ABB	Market / Harris St Viaduct Typical Balustrade and Handrail Support Details

DESIGN LOT 502 – WEST END SIGNAGE AND LINEMARKING

Drawing Number	Revision	Title
W-RD-502-001	ABB	Cover and Drawing Index Sheet
W-RD-502-005	ABB	Sign Schedule Sheet 1 of 4
W-RD-502-006	ABB	Sign Schedule Sheet 2 of 4
W-RD-502-007	ABB	Sign Schedule Sheet 3 of 4
W-RD-502-008	ABB	Sign Schedule Sheet 4 of 4
W-RD-502-010	ABB	General Arrangement Sheet 1 of 9
W-RD-502-011	ABB	General Arrangement Sheet 2 of 9
W-RD-502-012	ABB	General Arrangement Sheet 3 of 9
W-RD-502-013	ABB	General Arrangement Sheet 4 of 9
W-RD-502-014	ABB	General Arrangement Sheet 5 of 9
W-RD-502-015	ABE	General Arrangement Sheet 6 of 9
W-RD-502-016	ABB	General Arrangement Sheet 7 of 9
W-RD-502-017	ABB	General Arrangement Sheet 8 of 9
W-RD-502-018	ABB	General Arrangement Sheet 9 of 9
W-RD-502-019	ABB	Sign Support Details
W-RD-502-021	ABB	Linemarking & Setout Plan Sheet 1 of 15
W-RD-502-022	ABB	Linemarking & Setout Plan Sheet 2 of 15
W-RD-502-023	ABB	Linemarking & Setout Plan Sheet 3 of 15
W-RD-502-024	ABB	Linemarking & Setout Plan Sheet 4 of 15
W-RD-502-025	ABB	Linemarking & Setout Plan Sheet 5 of 15
W-RD-502-026	ABB	Linemarking & Setout Plan Sheet 6 of 15
W-RD-502-027	ABB	Linemarking & Setout Plan Sheet 7 of 15
W-RD-502-028	ABD	Linemarking & Setout Plan Sheet 8 of 15
W-RD-502-029	ABC	Linemarking & Setout Plan Sheet 9 of 15
W-RD-502-030	ABB	Linemarking & Setout Plan Sheet 10 of 15
W-RD-502-031	ABB	Linemarking & Setout Plan Sheet 11 of 15
W-RD-502-032	ABB	Linemarking & Setout Plan Sheet 12 of 15
W-RD-502-033	ABB	Linemarking & Setout Plan Sheet 13 of 15
W-RD-502-034	ABB	Linemarking & Setout Plan Sheet 14 of 15
W-RD-502-035	ABB	Linemarking & Setout Plan Sheet 15 of 15
W-RD-502-051	ABB	Sign Face Details Sheet 1

DESIGN LOT 502 – WEST END SIGNAGE AND LINEMARKING (Cont'd)

Drawing Number	Revision	Title
W-RD-502-052	ABB	Sign Face Details Sheet 2
W-RD-502-053	ABB	Sign Face Details Sheet 3
W-RD-502-054	ABB	Sign Face Details Sheet 4
W-RD-502-055	ABB	Sign Face Details Sheet 5
W-RD-502-056	ABB	Sign Face Details Sheet 6
W-RD-502-057	ABB	Sign Face Details Sheet 7
W-RD-502-058	ABB	Sign Face Details Sheet 8
W-RD-502-059	ABB	Sign Face Details Sheet 9
W-RD-502-060	ABB	Sign Face Details Sheet 10
W-RD-502-061	ABB	Sign Face Details Sheet 11
W-RD-502-062	ABB	Sign Face Details Sheet 12
W-RD-502-063	ABB	Sign Face Details Sheet 13
W-RD-502-065	ABB	Sign Face Details Sheet 15
W-RD-502-066	ABB	Sign Face Details Sheet 16
W-RD-502-067	ABB	Sign Face Details Sheet 17
W-RD-502-068	ABB	Sign Face Details Sheet 18
W-RD-502-069	ABB	Sign Face Details Sheet 19
W-RD-502-101	ABB	Gantry Elevations Sheet 1
W-RD-502-102	ABB	Gantry Elevations Sheet 2
W-RD-502-103	ABB	Gantry Elevations Sheet 3
W-RD-502-103	ABB	Gantry Elevations Sheet 4

DESIGN LOT 504 – WEST END ROADWORKS AND ROAD GEOMETRY

Drawing Number	Revision	Title
W-RD-504-001	ABB	Cover and Drawing Index Sheet
W-RD-504-011	ABB	General Arrangement Sheet 1 of 3
W-RD-504-012	ABD	General Arrangement Sheet 2 of 3
W-RD-504-013	ABC	General Arrangement Sheet 3 of 3
W-RD-504-051	ABB	Typical Cross Sections Sheet 1 of 3
W-RD-504-052	ABB	Typical Cross Sections Sheet 2 of 3
W-RD-504-053	ABC	Typical Cross Sections Sheet 3 of 3
W-RD-504-054	ABB	Detailed Cross Sections Sheet 1 of 1
W-RD-504-101	ABB	Longitudinal Section Sheet 1 of 6
W-RD-504-102	ABB	Longitudinal Section Sheet 2 of 6
W-RD-504-103	ABC	Longitudinal Section Sheet 3 of 6
W-RD-504-104	ABB	Longitudinal Section Sheet 4 of 6
W-RD-504-105	ABB	Longitudinal Section Sheet 5 of 6
W-RD-504-106	ABB	Longitudinal Section Sheet 6 of 6
W-RD-504-201	ABB	Alignment Control Plan
W-RD-504-301	ABB	Kerb Setout Plan and Tables Sheet 1 of 5
W-RD-504-302	ABC	Kerb Setout Plan and Tables Sheet 2 of 5
W-RD-504-303	ABC	Kerb Setout Plan and Tables Sheet 3 of 5
W-RD-504-304	ABB	Kerb Setout Plan and Tables Sheet 4 of 5
W-RD-504-305	ABC	Kerb Setout Plan and Tables Sheet 5 of 5
W-RD-504-306	ABC	Kerb Setout Tables
W-RD-504-401	ABB	Harbour Street (MWH0) Cross Sections Sheet 1 of 7
W-RD-504-402	ABB	Harbour Street (MWH0) Cross Sections Sheet 2 of 7
W-RD-504-403	ABB	Harbour Street (MWH0) Cross Sections Sheet 3 of 7
W-RD-504-404	ABB	Harbour Street (MWH0) Cross Sections Sheet 4 of 7

DESIGN LOT 504 – WEST END ROADWORKS AND ROAD GEOMETRY (Cont'd)

Drawing Number	Revision	Title
W-RD-504-405	ABB	Harbour Street (MWH0) Cross Sections Sheet 5 of 7
W-RD-504-406	ABB	Harbour Street (MWH0) Cross Sections Sheet 6 of 7
W-RD-504-407	ABB	Harbour Street (MWH0) Cross Sections Sheet 7 of 7
W-RD-504-410	ABC	Bathurst Street (MWS0) Cross Sections Sheet 1 of 4
W-RD-504-411	ABB	Bathurst Street (MWS0) Cross Sections Sheet 2 of 4
W-RD-504-412	ABB	Bathurst Street (MWS0) Cross Sections Sheet 3 of 4
W-RD-504-413	ABB	Bathurst Street (MWS0) Cross Sections Sheet 4 of 4
W-RD-504-414	ABB	Sussex Street (MWJC) Cross Sections
W-RD-504-415	ABB	Darling Pk 2 Access Ramp (MCD0) Cross Sections
W-RD-504-416	ABC	Druitt Street (MWJ0) Cross Sections
W-RD-504-501	ABC	Kerb Profiles Sheet 1 of 13
W-RD-504-502	ABB	Kerb Profiles Sheet 2 of 13
W-RD-504-503	ABC	Kerb Profiles Sheet 3 of 13
W-RD-504-504	ABB	Kerb Profiles Sheet 4 of 13
W-RD-504-505	ABB	Kerb Profiles Sheet 5 of 13
W-RD-504-506	ABB	Kerb Profiles Sheet 6 of 13
W-RD-504-507	ABB	Kerb Profiles Sheet 7 of 13
W-RD-504-508	ABB	Kerb Profiles Sheet 8 of 13
W-RD-504-509	ABC	Kerb Profiles Sheet 9 of 13
W-RD-504-510	ABC	Kerb Profiles Sheet 10 of 13
W-RD-504-511	ABC	Kerb Profiles Sheet 11 of 13
W-RD-504-512	ABB	Kerb Profiles Sheet 12 of 13
W-RD-504-513	ABB	Kerb Profiles Sheet 13 of 13
W-RD-504-514	ABB	Kerb Profiles Sheet 14 of 14

DESIGN LOT 506 – ROADWORKS – WEST END PAVEMENTS

Drawing Number	Revision	Title
W-PV-506-001	ABC	Cover and Drawing Index Sheet
W-PV-506-011	ABB	General Arrangement Sheet 1 of 6
W-PV-506-012	ABD	General Arrangement Sheet 2 of 6
W-PV-506-013	ABB	General Arrangement Sheet 3 of 6
W-PV-506-014	ABB	General Arrangement Sheet 4 of 6
W-PV-506-015	ABD	General Arrangement Sheet 5 of 6
W-PV-506-016	ABC	General Arrangement Sheet 6 of 6
W-PV-506-017	ABB	Detail A Sheet 1 of 2
W-PV-506-018	ABD	Detail A Sheet 2 of 2
W-PV-506-021	ABB	Kerb Types and Tables Sheet 1 of 11
W-PV-506-022	ABB	Kerb Types and Tables Sheet 2 of 11
W-PV-506-023	ABB	Kerb Types and Tables Sheet 3 of 11
W-PV-506-024	ABF	Kerb Types and Tables Sheet 4 of 11
W-PV-506-025	ABD	Kerb Types and Tables Sheet 5 of 11
W-PV-506-026	ABC	Kerb Types and Tables Sheet 6 of 11
W-PV-506-027	ABC	Kerb Types and Tables Sheet 7 of 11
W-PV-506-028	ABD	Kerb Types and Tables Sheet 8 of 11
W-PV-506-029	ABD	Kerb Types and Tables Sheet 9 of 11
W-PV-506-030	ABD	Kerb Types and Tables Sheet 10 of 11
W-PV-506-031	ABC	Kerb Types and Tables Sheet 11 of 11
W-PV-506-041	ABB	Pavement Details Sheet 1 of 3
W-PV-506-042	ABB	Pavement Details Sheet 2 of 3

DESIGN LOT 506 – ROADWORKS – WEST END PAVEMENTS (Cont'd)

Drawing Number	Revision	Title
W-PV-506-043	ABB	Surfacing Details
W-PV-506-044	ABB	Pram Ramp Details
W-PV-506-045	ABB	Typical Concrete Pavement Anchor Details
W-PV-506-046	ABB	Overlay Details on Market Street Viaduct
W-PV-506-047	ABC	Trench Reinstatement Details
W-PV-506-048	ABC	Pavement Details Sheet 3 of 3
W-PV-506-060	ABB	Interface Details Sheet 1 of 2
W-PV-506-061	ABB	Interface Details Sheet 2 of 2
W-PV-506-062	ABB	Sub-Surface Drainage
W-PV-506-063	ABB	Kerb Details Sheet 1 of 4
W-PV-506-064	ABB	Kerb Details Sheet 2 of 4
W-PV-506-065	ABB	Kerb Details Sheet 3 of 4
W-PV-506-066	ABB	Kerb Details Sheet 4 of 4
W-PV-506-072	ABB	Footpath Details
W-PV-506-073	ABB	Miscellaneous Details
W-PV-506-081	ABB	Druitt St to Market St Viaduct General Arrangement and Details
W-PV-506-083	ABB	Widening of Harbour Street General Arrangement and Details
W-PV-506-085	ABB	Intersection of Harbour St and Bathurst St General Arrangement and Details
W-PV-506-086	ABB	Bathurst St Viaduct Widening Pavement Details Sheet 1
W-PV-506-087	ABB	Bathurst St Viaduct Widening Pavement Details Sheet 2
W-PV-506-091	ABB	RTA Boundaries
W-PV-506-093	ABB	Concrete Pavements General Notes
W-PV-506-094	ABB	Concrete Pavements Typical Joint Details
W-PV-506-201	ABD	Conduit Routes Sheet 1
W-PV-506-202	ABD	Conduit Routes Sheet 2
W-PV-506-203	ABD	Conduit Routes Sheet 3
W-PV-506-204	ABD	Conduit Routes Sheet 4
W-PV-506-205	ABC	Conduit Routes Sheet 5
W-PV-506-206	ABC	Conduit Routes Sheet 6
W-PV-506-208	ABC	Conduit Routes Sheet 7
W-PV-506-209	ABD	Conduit Routes Sheet 8
W-PV-506-210	ABD	Conduit Routes Sheet 9
W-PV-506-211	ABC	Conduit Routes Sheet 10
W-PV-506-212	ABC	Conduit Routes Sheet 11
W-PV-506-213	ABC	Conduit Routes Sheet 12
W-PV-506-214	ABB	Conduit Routes Sheet 13
W-PV-506-250	ABB	Conduit Trench Typical Cross Sections Sheet 1 of 3
W-PV-506-251	ABB	Conduit Trench Typical Cross Sections Sheet 2 of 3
W-PV-506-252	ABB	Conduit Trench Typical Cross Sections Sheet 3 of 3
W-PV-506-300	ABD	External Cable Pit Schedule Sheet 1 of 9
W-PV-506-301	ABC	External Cable Pit Schedule Sheet 2 of 9
W-PV-506-302	ABD	External Cable Pit Schedule Sheet 3 of 9
W-PV-506-303	ABD	External Cable Pit Schedule Sheet 4 of 9
W-PV-506-304	ABD	External Cable Pit Schedule Sheet 5 of 9
W-PV-506-305	ABD	External Cable Pit Schedule Sheet 6 of 9
W-PV-506-306	ABD	External Cable Pit Schedule Sheet 7 of 9
W-PV-506-307	ABD	External Cable Pit Schedule Sheet 8 of 9
W-PV-506-308	ABC	External Cable Pit Schedule Sheet 9 of 9

DESIGN LOT 507 & 517 – STRUCTURES RETAINING WALL TO DRUITT STREET EXIT PORTAL AND DAY STREET

Drawing Number	Revision	Title
W-ST-517-001	ABB	Cover Sheet and Drawing Index
W-ST-517-011	ABB	General Arrangement – Sheet 1
W-ST-517-012	ABB	General Arrangement – Sheet 2
W-ST-517-013	ABB	General Arrangement – Sheet 3
W-ST-517-014	ABD	General Arrangement – Sheet 4
W-ST-517-020	ABB	Pile Details
W-ST-517-021	ABC	Concrete Details – Sheet 1
W-ST-517-022	ABC	Concrete Details – Sheet 2
W-ST-517-023	ABB	Concrete Details – Sheet 3
W-ST-517-026	ABB	Reinforcement Details – Sheet 1
W-ST-517-027	ABB	Reinforcement Details – Sheet 2
W-ST-517-028	ABB	Reinforcement Details – Sheet 3
W-ST-517-031	ABB	Capping Beam Details – Sheet 1
W-ST-517-032	ABB	Capping Beam Details – Sheet 2
W-ST-517-033	ABB	Typical Details

DESIGN LOT 508 – HARBOUR STREET PEDESTRIAN BRIDGE

Drawing Number	Revision	Title
V-ST-508-001	ABB	Cover and Drawing Index Sheet
V-ST-508-011	ABF	General Arrangement
V-ST-508-012	ABD	Existing Services Locations
V-ST-508-013	ABC	Foundation Layout and Pile Details
V-ST-508-015	ABB	Cross Sections Sheet 1
V-ST-508-016	ABB	Cross Sections Sheet 2
V-ST-508-017	ABC	Cross Sections Sheet 3
V-ST-508-020	ABB	Sega World (Span 5) Longitudinal Section
V-ST-508-030	ABC	Piers – Concrete Details
V-ST-508-031	ABC	Piers – Reinforcement Detail – Sheet 1
V-ST-508-032	ABB	Piers – Reinforcement Detail – Sheet 2
V-ST-508-035	ABC	Abutment / Ramp Concrete Details
V-ST-508-036	ABC	Abutment / Ramp Reinforcement Details – Sheet 1
V-ST-508-037	ABB	Abutment / Ramp Reinforcement Details – Sheet 2
V-ST-508-040	ABD	Abutment / Stairs Concrete Details
V-ST-508-041	ABC	Abutment / Stairs Reinforcement Details
V-ST-508-045	ABC	Expansion Joint and Bearings Location Plan
V-ST-508-050	ABB	Steel Trough Girder Details – Sheet 1
V-ST-508-051	ABC	Steel Trough Girder Details – Sheet 2
V-ST-508-052	ABD	Steel Trough Girder Details – Sheet 3
V-ST-508-053	ABD	Steel Trough Girder Details – Sheet 4
V-ST-508-054	ABD	Steel Trough Girder Details – Sheet 5
V-ST-508-055	ABD	Steel Trough Girder Details – Sheet 6
V-ST-508-056	ABB	Steel Trough Girder Details – Sheet 7
V-ST-508-057	ABB	Steel Trough Girder Details – Sheet 8
V-ST-508-058	ABB	Steel Trough Girder Details – Sheet 9
V-ST-508-059	ABC	Steel Trough Girder Details – Sheet 10
V-ST-508-070	ABB	Deck Concrete & Reinforcement Details
V-ST-508-075	ABB	Drainage Plan

DESIGN LOT 508 – HARBOUR STREET PEDESTRIAN BRIDGE (Cont'd)

Drawing Number	Revision	Title
V-ST-508-080	ABB	Infill to Sega World Building
V-ST-508-081	ABC	Infills at Lift and Steel Portal Frame
V-ST-508-085	ABB	Lift Details – Sheet 1
V-ST-508-086	ABB	Lift Details – Sheet 2
V-ST-508-087	ABB	Lift Details – Sheet 3

DESIGN LOT 509 – STRUCTURES – MARKET STREET VIADUCT WIDENING

Drawing Number	Revision	Title
V-ST-509-001	ABB	Cover Sheet and Drawing Index
V-ST-509-011	ABB	General Arrangement – Plan
V-ST-509-012	ABB	General Arrangement – Sections Sheet 1
V-ST-509-013	ABB	General Arrangement – Sections Sheet 2
V-ST-509-014	ABB	General Arrangement – Sections Sheet 3
V-ST-509-015	ABB	General Arrangement – Sections Sheet 4
V-ST-509-040	ABB	Steelwork Marking Plans – Spans DNW1, DNW2 and DNW3
V-ST-509-041	ABB	Steelwork Marking Plans – Spans DNW4, ENW1 and ENW2
V-ST-509-042	ABB	Steelwork Marking Plans – Spans ENW3 to ENW6
V-ST-509-043	ABB	Steelwork Marking Plans – Span ENW7 (Spans 2, 3 and 4)
V-ST-509-044	ABB	Steelwork Elevation – Span ENW7 (Spans 2, 3 and 4)
V-ST-509-045	ABB	Bearing Details
V-ST-509-051	ABB	Girder Details – Spans DNW4 and ENW1
V-ST-509-052	ABB	Girder Details – Spans ENW2 and ENW3
V-ST-509-053	ABB	Girder Details – Spans ENW4 and ENW5
V-ST-509-054	ABB	Girder Details – Span ENW6
V-ST-509-055	ABB	Girder Details
V-ST-509-061	ABB	Headstock Modifications – Brackets for DNW3C
V-ST-509-062	ABB	Headstock Modifications – Brackets for DNW4C
V-ST-509-064	ABB	Headstock Extension Details – Pier ENW1 Sheet 1
V-ST-509-065	ABB	Headstock Extension Details – Pier ENW1 Sheet 2
V-ST-509-066	ABB	Headstock Extension Details – Piers ENW2 to ENW6 Sheet 1
V-ST-509-067	ABB	Headstock Extension Details – Piers ENW2 to ENW6 Sheet 2
V-ST-509-068	ABB	Strut Details – Sheet 1
V-ST-509-069	ABB	Strut Details – Sheet 2
V-ST-509-070	ABB	Strut Details – Sheet 3
V-ST-509-071	ABB	Deck Layout Plan – Sheet 1
V-ST-509-072	ABB	Deck Layout Plan – Sheet 2
V-ST-509-073	ABB	Deck Layout Plan – Sheet 3
V-ST-509-074	ABB	Deck Layout Plan – Sheet 4
V-ST-509-0075	ABB	Deck Layout Plan – Sheet 5
V-ST-509-081	ABB	Precast Panel Layout
V-ST-509-082	ABB	Precast Panel Details – Sheet 1
V-ST-509-083	ABB	Precast Panel Details – Sheet 2
V-ST-509-084	ABB	Precast Panel Details – Sheet 3
V-ST-509-085	ABB	Precast Panel Details – Sheet 4
V-ST-509-086	ABB	Precast Panel Details – Sheet 5
V-ST-509-087	ABB	Precast Panel Details – Sheet 6
V-ST-509-088	ABB	Precast Panel Details – Sheet 7
V-ST-509-089	ABB	Precast Panel Details – Sheet 8

DESIGN LOT 509 – STRUCTURES – MARKET STREET VIADUCT WIDENING (Cont'd)

Drawing Number	Revision	Title
V-ST-509-090	ABB	Precast Panel Details – Sheet 9
V-ST-509-091	ABB	Precast Panel Details – Sheet 10
V-ST-509-092	ABB	Precast Panel Reinforcement – Sheet 1
V-ST-509-093	ABB	Precast Panel Reinforcement – Sheet 2
V-ST-509-094	ABB	Precast Panel Reinforcement – Sheet 3
V-ST-509-095	ABB	Precast Panel Reinforcement – Sheet 4
V-ST-509-096	ABB	Precast Panel Reinforcement – Sheet 5
V-ST-509-097	ABB	Precast Panel Reinforcement – Sheet 6
V-ST-509-098	ABB	Precast Panel Reinforcement – Sheet 7
V-ST-509-099	ABB	Precast Panel Reinforcement – Sheet 8
V-ST-509-101	ABB	Deck Details – Barrier Transitions
V-ST-509-102	ABB	Deck Details – Barrier Concrete and Reinforcement
V-ST-509-103	ABB	Deck Details – Drainage Pits – Sheet 1
V-ST-509-104	ABB	Deck Details – Drainage Pits – Sheet 2
V-ST-509-105	ABB	Deck Details – Drainage Pits – Sheet 3
V-ST-509-106	ABB	Light Pole Footings – Footing Details – Sheet 1
V-ST-509-107	ABB	Blockout Requirements Details – Sheet 1
V-ST-509-111	ABB	Deck Details – Spans DNW4 to ENW6
V-ST-509-121	ABB	Deck Details – Span 'ENW7' (Spans 2, 3 and 4)
V-ST-509-131	ABB	Miscellaneous Details
V-ST-509-132	ABB	Deck Construction Sequence and Concrete Overlay Notes
V-ST-509-135	ABB	Deck Reinforcement – Sheet 1
V-ST-509-136	ABB	Deck Reinforcement – Sheet 2
V-ST-509-137	ABB	Deck Reinforcement – Sheet 3
V-ST-509-138	ABB	Deck Reinforcement – Sheet 4
V-ST-509-139	ABB	Deck Reinforcement – Sheet 5
V-ST-509-141	ABB	Deck Reinforcement Sections – Sheet 1
V-ST-509-142	ABB	Deck Reinforcement Sections – Sheet 2
V-ST-509-211	ABB	Cyclist Barrier Railing Details Sheet 1
V-ST-509-212	ABB	Cyclist Barrier Railing Details Sheet 2
V-ST-509-251	ABB	ENW1, ENW4, ENW5 and ENW6 Headstock Strengthening Details – Sheet 1
V-ST-509-254	ABB	ENW1, ENW4, ENW5 and ENW6 Headstock Strengthening Details – Sheet 2

DESIGN LOT 510 – MARKET STREET VIADUCT PIER RELOCATION

Drawing Number	Revision	Title
V-ST-510-001	ABB	Cover and Drawing Index Sheet
V-ST-510-011	ABB	General Arrangement Sheet 1
V-ST-510-012	ABB	General Arrangement Sheet 2
V-ST-510-013	ABB	General Arrangement Sheet 3
V-ST-510-015	ABC	Footing Layout Plan
V-ST-510-024	ABB	Headstock and Blade Wall – Concrete Sheet 1
V-ST-510-025	ABB	Headstock and Blade Wall – Concrete Sheet 2
V-ST-510-026	ABB	Headstock and Blade Wall – Concrete Sheet 3
V-ST-510-027	ABB	Headstock and Blade Wall – Reinforcement Sheet 1
V-ST-510-028	ABB	Headstock and Blade Wall – Reinforcement Sheet 2
V-ST-510-029	ABB	Headstock and Blade Wall – Reinforcement Sheet 3

DESIGN LOT 510 – MARKET STREET VIADUCT PIER RELOCATION

Drawing Number	Revision	Title
V-ST-510-030	ABB	Headstock and Blade Wall – Reinforcement Sheet 4
V-ST-510-031	ABB	Headstock and Blade Wall – Reinforcement Sheet 5
V-ST-510-031	ABB	Headstock and Blade Wall – Reinforcement Sheet 6
V-ST-510-035	ABB	Steel Marking Details
V-ST-510-036	ABB	Steelwork Details Sheet 1
V-ST-510-037	ABB	Steelwork Details Sheet 2
V-ST-510-038	ABB	Steelwork Details Sheet 3
V-ST-510-039	ABB	Steelwork Details Sheet 4
V-ST-510-040	ABB	Steelwork Details Sheet 5
V-ST-510-041	ABB	Steelwork Details Sheet 6
V-ST-510-042	ABB	Steelwork Details Sheet 7
V-ST-510-043	ABB	Steelwork Details Sheet 8
V-ST-510-045	ABB	Pot Bearing Details
V-ST-510-049	ABB	Jacking Layout
V-ST-510-050	ABB	Jacking Details

DESIGN LOT 511 – STRUCTURES – MARKET/HARRIS ST VIADUCT STAIRS, FOOTWAY & LIFT

Drawing Number	Revision	Title
V-ST-511-001	ABB	Cover and Drawing Index Sheet
V-ST-511-011	ABB	General Arrangement
V-ST-511-012	ABB	Subway Retaining Wall – General Arrangement
V-ST-511-013	ABB	New Pedestrian Ramp – General Arrangement Sheet 1
V-ST-511-014	ABB	New Pedestrian Ramp – General Arrangement Sheet 2
V-ST-511-015	ABB	Stair 1 – General Arrangement
V-ST-511-016	ABB	Stair 2 – General Arrangement
V-ST-511-017	ABB	Stair 3 – General Arrangement
V-ST-511-018	ABB	Stair 4 and Lift – General Arrangement Sheet 1
V-ST-511-019	ABB	Stair 4 and Lift – General Arrangement Sheet 2
V-ST-511-020	ABB	Stair 4 and Lift – General Arrangement Sheet 3
V-ST-511-101	ABB	Subway Retaining Wall – Typical Sections Sheet 1
V-ST-511-102	ABB	Subway Retaining Wall – Typical Sections Sheet 2
V-ST-511-106	ABB	Subway Retaining Wall – Reinforcement Sheet 1
V-ST-511-107	ABB	Subway Retaining Wall – Reinforcement Sheet 2
V-ST-511-151	ABB	New Pedestrian Ramp – Concrete
V-ST-511-156	ABB	New Pedestrian Ramp – Reinforcement
V-ST-511-160	ABB	New Pedestrian Ramp – Existing Pier 'FR2' Details
V-ST-511-161	ABB	New Pedestrian Ramp – Steelwork Sheet 1
V-ST-511-162	ABB	New Pedestrian Ramp – Steelwork Sheet 2
V-ST-511-163	ABB	New Pedestrian Ramp – Steelwork Sheet 3
V-ST-511-164	ABB	New Pedestrian Ramp – Steelwork Sheet 4
V-ST-511-165	ABB	New Pedestrian Ramp – Steelwork Sheet 5
V-ST-511-171	ABB	New Pedestrian Ramp – Deck Concrete
V-ST-511-176	ABB	New Pedestrian Ramp – Deck Reinforcement
V-ST-511-181	ABB	New Pedestrian Ramp – Drainage Details
V-ST-511-186	ABB	New Pedestrian Ramp – Demolition Details
V-ST-511-201	ABB	Stair 1 – Stair Landing Details
V-ST-511-206	ABB	Stair 1 – Concrete

DESIGN LOT 511 – STRUCTURES – MARKET/HARRIS ST VIADUCT STAIRS, FOOTWAY & LIFT (Cont'd)

Drawing Number	Revision	Title
V-ST-511-211	ABB	Stair 1 – Reinforcement
V-ST-511-216	ABB	Stair 1 – Steelwork Sheet 1
V-ST-511-217	ABB	Stair 1 – Steelwork Sheet 2
V-ST-511-218	ABB	Stair 1 – Steelwork Sheet 3
V-ST-511-251	ABB	Stair 2 – Concrete Sheet 1
V-ST-511-252	ABB	Stair 2 – Concrete Sheet 2
V-ST-511-253	ABB	Stair 2 – Concrete Sheet 3
V-ST-511-256	ABB	Stair 2 – Reinforcement Sheet 1
V-ST-511-257	ABB	Stair 2 – Reinforcement Sheet 2
V-ST-511-258	ABB	Stair 2 – Reinforcement Sheet 3
V-ST-511-261	ABB	Stair 2 – Steelwork Sheet 1
V-ST-511-262	ABB	Stair 2 – Steelwork Sheet 2
V-ST-511-301	ABB	Stair 3 – Concrete Sheet 1
V-ST-511-302	ABB	Stair 3 – Concrete Sheet 2
V-ST-511-303	ABB	Stair 3 – Concrete Sheet 3
V-ST-511-304	ABB	Stair 3 – Concrete Sheet 4
V-ST-511-306	ABB	Stair 3 – Reinforcement Sheet 1
V-ST-511-307	ABB	Stair 3 – Reinforcement Sheet 2
V-ST-511-308	ABB	Stair 3 – Reinforcement Sheet 3
V-ST-511-311	ABB	Stair 3 – Steelwork Sheet 1
V-ST-511-312	ABB	Stair 3 – Steelwork Sheet 2
V-ST-511-313	ABB	Stair 3 – Steelwork Sheet 3
V-ST-511-314	ABB	Stair 3 – Steelwork Sheet 4
V-ST-511-351	ABB	Stair 4 – Concrete Sheet 1
V-ST-511-352	ABB	Stair 4 – Concrete Sheet 2
V-ST-511-356	ABB	Stair 4 – Reinforcement Sheet 1
V-ST-511-357	ABB	Stair 4 – Reinforcement Sheet 2
V-ST-511-361	ABB	Stair 4 – Steelwork Sheet 1
V-ST-511-362	ABB	Stair 4 – Steelwork Sheet 2
V-ST-511-401	ABB	Lift – Concrete
V-ST-511-402	ABB	Lift – Reinforcement
V-ST-511-406	ABB	Lift – Steelwork Sheet 1
V-ST-511-407	ABB	Lift – Steelwork Sheet 2
V-ST-511-501	ABB	New Footway Details – Sheet 1
V-ST-511-502	ABB	New Footway Details – Sheet 2
V-ST-511-503	ABB	New Footway Details – Sheet 3
V-ST-511-504	ABB	New Footway Details – Sheet 4
V-ST-511-506	ABB	Typical Precast Concrete Stair Units
V-ST-511-511	ABB	Typical Stair Steelwork Details
V-ST-511-512	ABB	Cyclist Barrier Railing
V-ST-511-516	ABB	Typical Cast In-Situ Step Details

DESIGN LOT 512 – HARBOUR STREET CUT & COVER SURFACE EGRESS

Drawing Number	Revision	Title
W-ST-512-001	ABB	Cover and Drawing Index Sheet
W-ST-512-011	ABD	General Arrangement
W-ST-512-012	ABB	Blockwork Wall Layout Plan and Details
W-ST-512-013	ABB	Steelwork Marking Plan and Details

DESIGN LOT 513 – DRUITT STREET CUT & COVER SURFACE EGRESS

Drawing Number	Revision	Title
W-ST-513-001	ABB	Cover and Drawing Index Sheet
W-ST-513-011	ABD	General Arrangement
W-ST-513-012	ABB	Blockwork Wall Layout Plan and Details
W-ST-513-013	ABB	Steelwork Marking Plan and Details

DESIGN LOT 514 – STRUCTURES – DARLING HARBOUR WATER CROSSING

Drawing Number	Revision	Title
V-ST-514-001	ABB	Cover and Drawing Index Sheet
V-ST-514-011	ABC	General Arrangement – Pathways
V-ST-514-015	ABD	Water Crossing – General Arrangement Crossing Structure
V-ST-514-016	ABC	Water Crossing – Precast Concrete Element Details
V-ST-514-017	ABC	Water Crossing – Steelwork Details
V-ST-514-018	ABC	Water Crossing – Glass Panel Connection Details
V-ST-514-020	ABC	Pathway P1 and Walkway W1 Setout Plan
V-ST-514-021	ABC	Pathway P2 Setout Plan
V-ST-514-022	ABC	Pathway Section and Details – Sheet 1
V-ST-514-023	ABC	Pathway Section and Details – Sheet 2

DESIGN LOT 516 – STRUCTURES – DRUITT STREET VIADUCT PIER MODIFICATIONS

Drawing Number	Revision	Title
V-ST-514-001	ABB	Cover and Drawing Index Sheet
V-ST-514-011	ABB	General Arrangement – Sheet 1
V-ST-514-012	ABB	General Arrangement – Sheet 2
V-ST-514-013	ABB	General Arrangement – Sheet 3
V-ST-514-016	ABB	Foundation Concrete & Reinforcement Details – Sheet A
V-ST-514-017	ABB	Foundation Concrete & Reinforcement Details – Sheet B
V-ST-514-019	ABB	Steelwork Marking Details
V-ST-514-020	ABB	Steelwork Details – Sheet 1
V-ST-514-021	ABB	Steelwork Details – Sheet 2
V-ST-514-022	ABB	Steelwork Details – Sheet 3
V-ST-514-023	ABB	Steelwork Details – Sheet 4
V-ST-514-024	ABB	Steelwork Details – Sheet 5
V-ST-514-025	ABB	Pot Bearing Details
V-ST-514-026	ABB	Construction Sequence & Jacking Details
V-ST-514-030	ABB	Proposed Cladding Details

DESIGN LOT 518 – BATHURST STREET VIADUCT WIDENING AND RETAINING WALLS

Drawing Number	Revision	Title
V-ST-518-001	04	Cover Sheet and Drawing Index
V-ST-518-011	04	General Arrangement Sheet 1
V-ST-518-012	04	General Arrangement Sheet 2
V-ST-518-013	04	General Arrangement Sheet 3
V-ST-518-021	03	Pile and Ground Beam Layout
V-ST-518-075	02	Girder Support Details Sheet 1
V-ST-518-076	01	Girder Support Details Sheet 2
V-ST-518-078	01	Precast Panel Layout and Details
V-ST-518-081	02	Deck Concrete & Reinforcement Plan & Details (Western End)

DESIGN LOT 519 – STRUCTURES

CROSSOVER BETWEEN BATHURST AND DRUITT STREET VIADUCTS

Drawing Number	Revision	Title
V-ST-519-001	ABB	Cover Sheet and Drawing Index
V-ST-519-010	ABB	General Notes
V-ST-519-011	ABC	General Arrangement – Sheet 1
V-ST-519-012	ABC	Elevation on Frames Grids VMV, VMX, VMY, VMZ & VMI
V-ST-519-013	ABC	Elevation on Frames Grids VM2, VM3 & VM4
V-ST-519-014	ABC	Elevation on Frames Grids VM5, VM6 & VM7
V-ST-519-015	ABC	Elevation on Frames Grids VM8, VM9 & VMA
V-ST-519-016	ABC	Elevation on Frames Grid VMB
V-ST-519-017	ABC	Composite Span Cross-Sections – Sheet 1
V-ST-519-018	ABD	Composite Span Cross-Sections – Sheet 2
V-ST-519-031	ABB	Bearing and Fixing Details
V-ST-519-051	ABE	Steelwork Marking Plan – Sheet 1
V-ST-519-052	ABC	Steelwork Marking Plan – Sheet 2
V-ST-519-053	ABB	Steelwork Bracket Fixings Sheet 1
V-ST-519-054	ABB	Steelwork Bracket Fixings Sheet 2
V-ST-519-055	ABB	Corbel Brackets – Sheet 1
V-ST-519-056	ABB	Corbel Brackets – Sheet 2
V-ST-519-057	ABB	Corbel Brackets – Sheet 3
V-ST-519-058	ABB	Corbel Brackets – Sheet 4
V-ST-519-059	ABB	Corbel Brackets – Sheet 5
V-ST-519-060	ABB	Alternative Corbel Brackets
V-ST-519-061	ABB	Steelwork Details – Sheet 1
V-ST-519-062	ABB	Steelwork Details – Sheet 2
V-ST-519-063	ABB	Steelwork Details – Sheet 3
V-ST-519-064	ABB	Steelwork Details – Sheet 4
V-ST-519-065	ABB	Steelwork Details – Sheet 5
V-ST-519-068	ABB	Steelwork Details – Sheet 8
V-ST-519-069	ABB	Corbel Brackets – Sheet 6
V-ST-519-070	ABB	Steelwork Details – Sheet 9
V-ST-519-071	ABB	Girder Details – Sheet 1
V-ST-519-072	ABB	Girder Details – Sheet 2
V-ST-519-073	ABB	Girder Details – Sheet 3
V-ST-519-074	ABB	Bracket for Pier 'P28'
V-ST-519-081	ABC	Deck Layout Plan Sheet 1
V-ST-519-082	ABC	Deck Layout Plan Sheet 2

DESIGN LOT 519 – STRUCTURES
CROSSOVER BETWEEN BATHURST AND DRUITT STREET VIADUCTS (Cont'd)

Drawing Number	Revision	Title
V-ST-519-083	ABD	Concrete Details Sheet 1
V-ST-519-084	ABC	Concrete Details Sheet 2
V-ST-519-085	ABC	Concrete Details Sheet 3
V-ST-519-091	ABC	Barrier Details Sheet 1
V-ST-519-093	ABD	Barrier Details Sheet 2
V-ST-519-094	ABC	Cycle Barrier Details
V-ST-519-200	ABC	Drainage Layout Plan

DESIGN LOT 521 – VENTILATION STACK

Drawing Number	Revision	Title
V-ST-521-001	01	Cover and Drawing Index Sheet
V-ST-521-011	01	General Arrangement Sheet 1
V-ST-521-012	01	General Arrangement Sheet 2
V-ST-521-020	01	Steelwork Sheet 1

DESIGN LOT 522 & 529 – STRUCTURES WEST
VENTILATION STATION INTERNAL STRUCTURES
VENTILATION STATION ROOF / DRUITT STREET VIADUCT MODIFICATIONS

Drawing Number	Revision	Title
W-ST-529-001	ABC	Cover Sheet and Drawing Index
W-ST-529-010	ABC	General Arrangement
W-ST-529-011	ABD	Passageway Plan – Sheet 1
W-ST-529-012	ABE	Ventilation Station Plan – Sheet 1
W-ST-529-013	ABD	Passageway Plan – Sheet 2
W-ST-529-014	ABC	Ventilation Station Plan – Sheet 2
W-ST-529-020	ABD	Ventilation Station Details
W-ST-529-021	ABC	Stair Shaft Wall Elevations – Sheet 1
W-ST-529-0022	ABC	Stair Shaft Wall Elevations – Sheet 2
W-ST-529-023	ABD	Stair Shaft Wall Elevations – Sheet 3
W-ST-529-026	ABD	Steel Stair Elevations – Sheet 1
W-ST-529-027	ABC	Steel Stair Elevations – Sheet 2
W-ST-529-028	ABC	Steel Stair Sections
W-ST-529-031	ABC	Steel Stair Typical Details – Sheet 1
W-ST-529-032	ABC	Steel Stair Typical Details – Sheet 2
W-ST-529-033	ABC	Blockwork Details
W-ST-529-034	ABB	Launching Frame Details
W-ST-529-035	ABB	Steelwork Details at Passageway Level
W-ST-529-040	ABB	Stair Shaft Precast Wall Details – Sheet 1
W-ST-529-041	ABB	Stair Shaft Precast Wall Details – Sheet 2
W-ST-529-042	ABB	Stair Shaft Precast Wall Details – Sheet 3

DESIGN LOT 524 – STRUCTURES WEST – VENT TUNNEL PUMP STATION SUMPS

Drawing Number	Revision	Title
W-ST-524-001	ABB	Cover Sheet and Drawing Index
W-ST-524-011	ABC	General Arrangement Plan & Sections

DESIGN LOT 525 & 472 – STRUCTURES EAST & WEST – MAJOR SIGN SUPPORT STRUCTURES / GANTRIES / BARRIERS

Drawing Number	Revision	Title
E-ST-472-001	ABC	Cover Sheet and Drawing Index
E-ST-472-020	ABE	Gantry Elevations & Schedule
E-ST-472-021	ABD	Typical Gantry Details Sheet 1
E-ST-472-022	ABC	Gantry Details WS1
E-ST-472-023	ABC	Gantry Details ES1 and ES2
E-ST-472-024	ABC	Gantry Details ES7, ES9 and WS12
E-ST-472-025	ABC	Gantry Details WA1, WA2, WA3 ad WA4
E-ST-472-026	ABB	Roslyn Street Footbridge – Signage Details Sheet 1
E-ST-472-027	ABB	Roslyn Street Footbridge – Signage Details Sheet 2
E-ST-472-030	ABC	Market St Pier Sign Support Elevation & Details
E-ST-472-035	ABB	VMS005 Type 'A' Details
E-ST-472-036	ABB	VMS007 Type 'A' Details
E-ST-472-037	ABB	VMS010 Type 'b' Details
E-ST-472-040	ABC	Footing Details Sheet 1
E-ST-472-050	ABD	Portal Sign Details Sheet 1
E-ST-472-052	ABC	Portal Sign Details Sheet 3
E-ST-472-060	ABC	Overheight Vehicle Barrier Details Sheet 1
E-ST-472-061	ABC	Overheight Vehicle Barrier Details Sheet 2
E-ST-472-062	ABC	Overheight Vehicle Barrier Details Sheet 3

DESIGN LOT 526 – STRUCTURES WEST – MISCELLANEOUS

Drawing Number	Revision	Title
W-ST-526-001	ABE	Cover Sheet and Drawing Index
W-ST-526-011	ABB	Smartpole Footing Type 1 – Bored Pile
W-ST-526-012	ABB	Smartpole Footing Type 2 – Pad Footing
W-ST-526-0134	ABB	Smartpole Footing Type 3 – Offset Bored Pile
W-ST-526-014	ABB	Light Pole Footing - Type 1 – Bored Pile
W-ST-526-015	ABB	Light Pole Footing - Type 2 – Offset Bored Pile
W-ST-526-016	ABB	Light Pole Footing - Type 3 – Pad Footing
W-ST-526-020	ABB	Brick Retaining Walls – Typical Details
W-ST-526-050	ABC	King Street Viaduct Link Stair – General Arrangement
W-ST-526-055	ABC	King Street Viaduct Link Stair – Steelwork Details
W-ST-526-056	ABC	King Street Viaduct Link Stair – Precast Concrete Stair and Landing Details
W-ST-526-064	ABB	M&E Footing – Schedule of Footings
W-ST-526-065	ABC	M&E Footing Type 1 – Bored Pile
W-ST-526-066	ABB	M&E Footing Type 2 – Offset Bored Pile
W-ST-526-067	ABC	M&E Footing Type 3 – Pad Footing
W-ST-526-070	ABB	M&E Footings – Footing Details – Sheet 1
W-ST-526-071	ABB	M&E Footings – Footing Details – Sheet 2
W-ST-526-072	ABB	M&E Footings – Footing Details – Sheet 3

DESIGN LOT 526 – STRUCTURES WEST – MISCELLANEOUS (Cont'd)

Drawing Number	Revision	Title
W-ST-526-075	ABB	Light Pole Footings – Footing Details – Sheet 1
W-ST-526-076	ABC	Light Pole Footings – Footing Details – Sheet 2
W-ST-526-077	ABD	Bathurst Street – Footing Details – Sheet 3
W-ST-526-101	ABC	Druitt St – DP2 Ramp – General Arrangement
W-ST-526-102	ABC	Druitt St – DP2 Ramp – Retaining Wall Elevations and Pile Details
W-ST-526-104	ABB	Druitt St – DP2 Ramp – Base Slab and Ramp Slab Reinforcement Details
W-ST-526-105	ABD	Druitt St – DP2 Ramp – Sections and Reinforcement Details
W-ST-526-110	ABC	Druitt St – DP2 Stairs – Sections and Reinforcement Details
W-ST-526-111	ABB	Druitt St – DP2 Stairs – Miscellaneous Details

DESIGN LOT 527 – STRUCTURES - VAULT “O” MODIFICATIONS

Drawing Number	Revision	Title
W-ST-527-001	ABB	Cover Sheet and Drawing Index
W-ST-527-011	ABB	General Arrangement
W-ST-527-016	ABC	Setout Plan and Section
W-ST-527-017	ABB	Cross Sections
W-ST-527-018	ABC	Concrete Beam Reinforcement Details
W-ST-527-020	ABB	Access Stair Footing Layout Plan
W-ST-527-021	ABC	Access Stair Details

DESIGN LOT 532 – STRUCTURES - MARKET STREET VIADUCT RETAINING WALL

Drawing Number	Revision	Title
W-ST-532-001	ABB	Cover Sheet and Drawing Index
W-ST-532-011	ABB	Notes and General Arrangement
W-ST-532-012	ABB	Long Section
W-ST-532-013	ABB	Pile General Arrangement and Setout
W-ST-532-014	ABB	General Arrangement Capping Beam and Kerb
W-ST-532-020	ABB	Pile and Shotcrete Wall Details
W-ST-532-021	ABB	Approach Slab and Kerb Details – Concrete
W-ST-532-022	ABB	Approach Slab and Kerb Details – Reinforcement
W-ST-532-023	ABB	Capping Beam and Kerb Details – Concrete
W-ST-532-024	ABB	Capping Beam and Kerb Details – Reinforcement
W-ST-532-025	ABB	Permanent Rock Anchor Details
W-ST-532-031	ABB	Cyclist Barrier Railing – Details Sheet 1
W-ST-532-032	ABB	Cyclist Barrier Railing – Details Sheet 2

DESIGN LOT 540 – WEST END LIGHTING ELECTRICAL

Drawing Number	Revision	Title
W-ME-540-001	ABB	Cover and Drawing Index Sheet
W-ME-540-003	ABB	Wiring Diagram
W-ME-540-004	ABB	Lighting Schedule Sheet 1 of 3
W-ME-540-005	ABB	Lighting Schedule Sheet 2 of 3
W-ME-540-006	ABB	Lighting Schedule Sheet 3 of 3
W-ME-540-101	ABB	Harbour Street Approach Urban Lighting Plan Sheet 1
W-ME-540-102	ABB	Harbour Street Approach Urban Lighting Plan Sheet 2
W-ME-540-103	ABB	Harbour Street Approach Urban Lighting Plan Sheet 3
W-ME-540-104	ABC	Harbour Street Approach Urban Lighting Plan Sheet 4
W-ME-540-105	ABC	Harbour Street Approach Urban Lighting Plan Sheet 5
W-ME-540-106	ABB	Harbour Street Trough Approach
W-ME-540-201	ABB	Druitt Street Approach Urban Lighting Plan Sheet 6
W-ME-540-202	ABC	Druitt Street Approach Urban Lighting Plan Sheet 7
W-ME-540-203	ABB	Druitt Street Approach Urban Lighting Plan Sheet 8
W-ME-540-301	ABB	Darling Harbour Water Crossing Urban Lighting Plan Sheet 9
W-ME-540-302	ABB	Harris Street Footbridge and Stairs Urban Lighting Plan & Elevation
W-ME-540-303	ABB	Harris Street Footbridge and Stairs Urban Lighting Plan & Section
W-ME-540-304	ABB	Market / Harris Street Viaduct Stairs, Footway & Lift General Arrangement
W-ME-540-305	ABB	Harbour Street Pedestrian Bridge Urban Lighting Plan
W-ME-540-306	ABB	Supply Route for DB - Harris
W-ME-540-403	ABB	Market St Viaduct Widening Deck Layout Plan Sheet 1
W-ME-540-404	ABB	Market St Viaduct Widening Deck Layout Plan Sheet 2
W-ME-540-405	ABB	Market St Viaduct Widening Deck Layout Plan Sheet 3
W-ME-540-406	ABB	Market St Viaduct Widening Deck Layout Plan Sheet 4
W-ME-540-407	ABB	Market St Viaduct Widening Deck Layout Plan Sheet 5
W-ME-540-408	ABB	Market St Viaduct Widening Deck Details Barrier Concrete and Reinforcement

DESIGN LOT 1463 – MARKET STREET VIADUCT SERVICES

Drawing Number	Revision	Title
W-FE-1463-000	AB	Site Plan, Legend and Drawing Index
W-FE-1463-001	AB	Plan
W-FE-1463-002	AB	Booster Assembly Detail & Schematic Diagrams
W-FE-1463-003	AB	Bellows Positioning Details
W-FE-1463-004	AB	Valves & Hydrant Positioning Details
W-FE-1463-005	AB	Darling St. Fire Main Riser & Booster
W-FE-1463-006	AB	Eastern Abutment Booster Arrangement & Details
W-FE-1463-007	AB	Details
W-FE-1463-008	AB	Cover Plate over Type 'F' Details
W-FE-1463-009	AB	RTA Conduits in Ground

Note: Drawing Revisions prefixed with 'AB' refer to As-Built drawings e.g. 'ABD' refers to As-Built Drawing revision D.