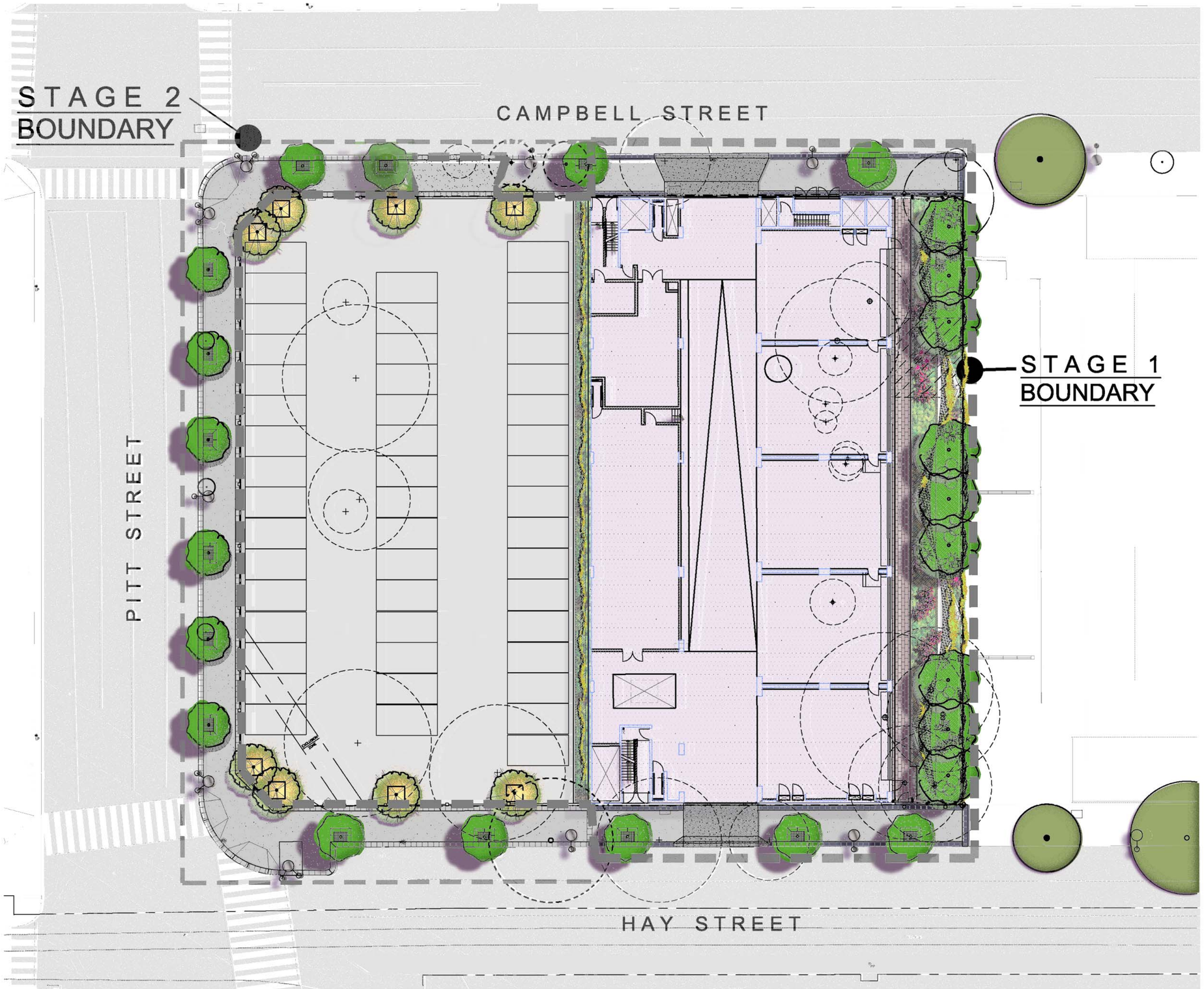

LEGEND

- EXISTING TREE RETAINED SUBJECT TO ARBORIST REPORT
- PROPOSED STREET TREES AS PER CITY OF SYDNEY STREET TREE MASTERPLAN
- EXISTING TREE REMOVED
- GROUND COVER PLANTING AND SHRUBS
- FLAGSTONE MARGIN TO EDGE OF PAVEMENT
- ASPHALT INFILL
- PRAM RAMP
- VEHICILE CROSSOVER
- BLACK OXIDE REINFORCED CONCRETE VEHICILE CROSSOVER
- SMART POLE DOUBLE
- SMART POLE SINGLE
- EXISTING LIGHTPOLE
- POTENTIAL LOCATION OF SMART POLES BEYOND SITE. BY OTHERS

N

0 1 2 3 4 5 10 15 20M

Architect:
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Landscape Architect:
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Client:
EnergyAustralia®

Project:
BELMORE PARK ZONE SUBSTATION
430-450 Pitt Street, Sydney NSW
Overall Masterplan

Drawing:	Project Number:	Drawing Number:	Issue & Date:
Landscape Masterplan Scale 1:250 @ A2	5749-08-065s	EA-L 01	A - 23 April 09

CAMPBELL STREET

STAGE 2

CARPARK ENTRY / EXIT

STAGE 1

PITT STREET

EXCLUSION ZONE

STAGE 1

STAGE 2

HAY STREET

LEGEND

- EXISTING TREE RETAINED SUBJECT TO ARBORIST REPORT
- PROPOSED STREET TREES AS PER CITY OF SYDNEY STREET TREE MASTERPLAN
- EXISTING TREE REMOVED
- GROUND COVER PLANTING AND SHRUBS
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- POTENTIAL LOCATION OF SMART POLES BEYOND SITE. BY OTHERS

N

0 1 2 3 4 5 10 15

Architect:
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BELMORE PARK ZONE SUBSTATION
430-450 Pitt Street, Sydney NSW
STAGE 1 & STAGE 2 PUBLIC DOMAIN PLAN

Drawing:	Project Number:	Drawing Number:	Issue & Date:
Stage 1 & Stage 2 Public Domain Landscape Plan Scale 1:200 @ A2	5749-08-065s	EA-L 02	A - 30 APRIL 2009

CAMPBELL STREET

PITT STREET

CAR PARK

STAGE 1

STAGE 1

EXCLUSION ZONE

HAY STREET

LEGEND

- EXISTING TREE RETAINED SUBJECT TO ARBORIST REPORT
- PROPOSED STREET TREES AS PER CITY OF SYDNEY STREET TREE MASTERPLAN
- EXISTING TREE REMOVED
- GROUND COVER PLANTING AND SHRUBS
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N

0 1 2 3 4 5 10 15

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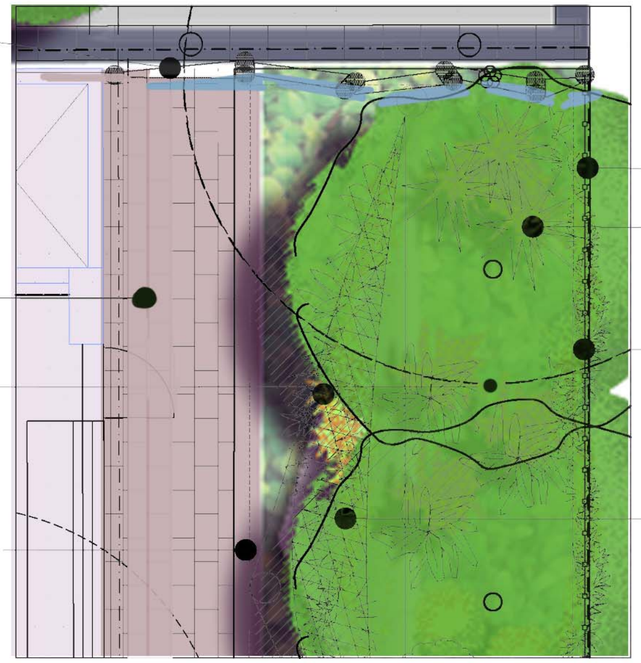
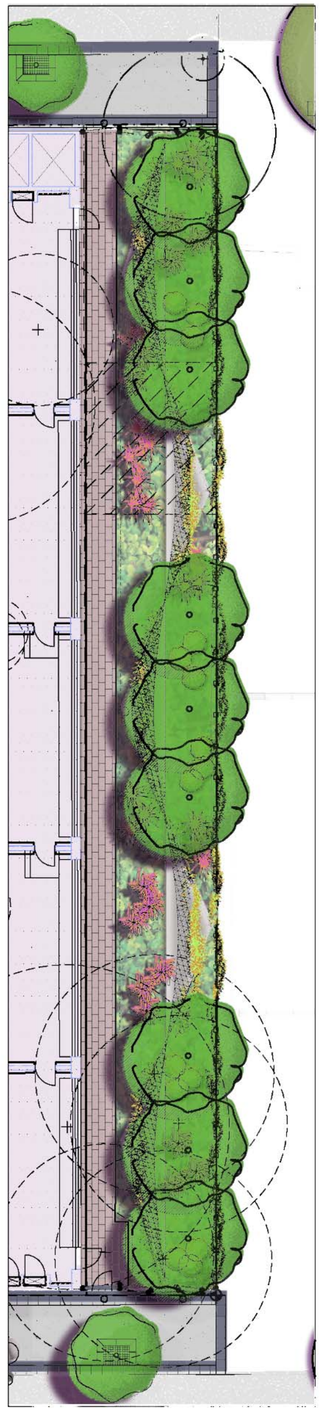
Project:
BELMORE PARK ZONE SUBSTATION
430-450 Pitt Street, Sydney NSW
Stage 1 Landscape Works

Drawing:	Project Number:	Drawing Number:	Issue & Date:
Stage 1 Landscape Works 1:200@ A2	5749-08-065s	EA-L03	A - 23 April 2009

VISUAL LINK LOCATION PLAN SCALE 1:500@A2



DETAIL PLAN SCALE 1:50 @ A2



PLAN SCALE 1:200@A2

Glass wall with vegetation

Stainless steel mesh

Stainless steel climbing frames

N

0 1 2 3 4 5 10 15

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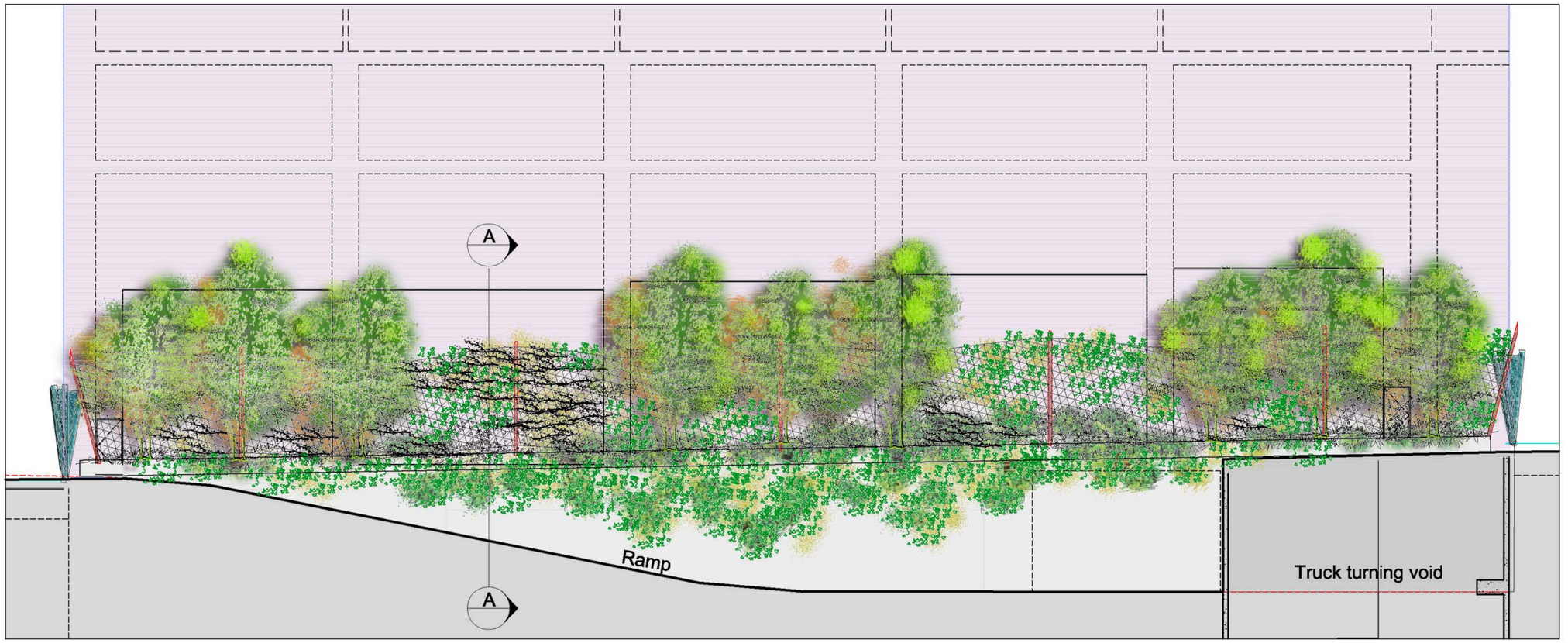
BELMORE PARK ZONE SUBSTATION
430-450 Pitt Street, Sydney NSW
Visual Link - Stage 1

Drawing:	Project Number:	Drawing Number:	Issue & Date:
Landscape Plan Visual Link	5749-08-065s	EA-L 04	A - 30 April 09



EAST ELEVATION SCALE 1:125 @ A2

Stainless steel wire mesh 3m high with seasonal climbing plants to form screen. Mesh screen and Trees to be illuminated to create nightime feature.
Plants possibly to include
Climbers: Clematis aristata, Hibbertia scandens, Stephanotis floribunda
Trees: Callicoma serratifolia, Elaeocarpus eumundii, Gordonia axillaris

SECTION A-A SCALE 1:125@A1

0 1 2 3 4 5 10

N

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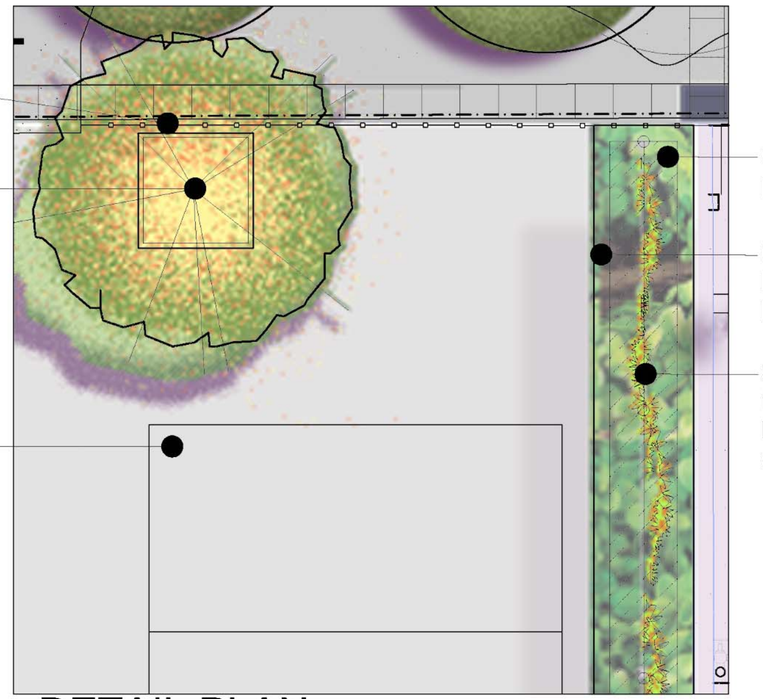
Client:
EnergyAustralia®

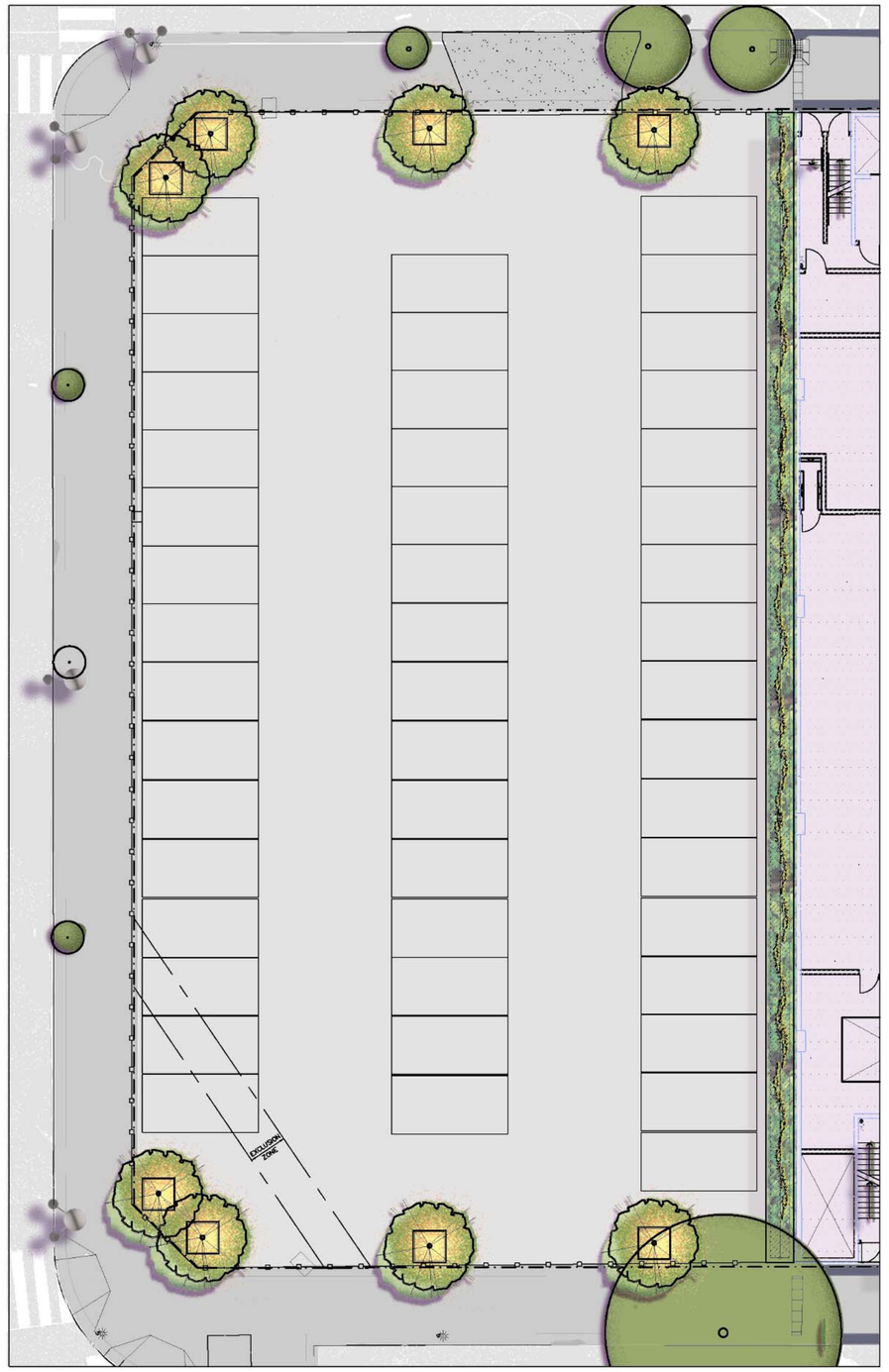
Project:
BELMORE PARK ZONE SUBSTATION
430-450 Pitt Street, Sydney NSW
Visual Link - Elevation / Section

Drawing:	Project Number:	Drawing Number:	Issue & Date:
Landscape Plan Visual Link	5749-08-065s	EL-L05	A-30 April 2009

CAR PARK LOCATION PLAN SCALE 1:500@A2



DETAIL PLAN SCALE 1:50 @ A2

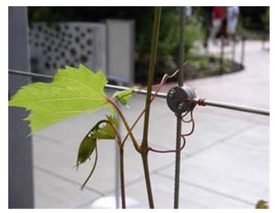


PLAN SCALE 1:200@A2

Stainless steel climbing frame against building facade

Climber on mesh frame

Climber on stailess steel rod frame



Detail of stainless steel climbing frame

0 1 2 3 4 5 10 15

N

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Client:
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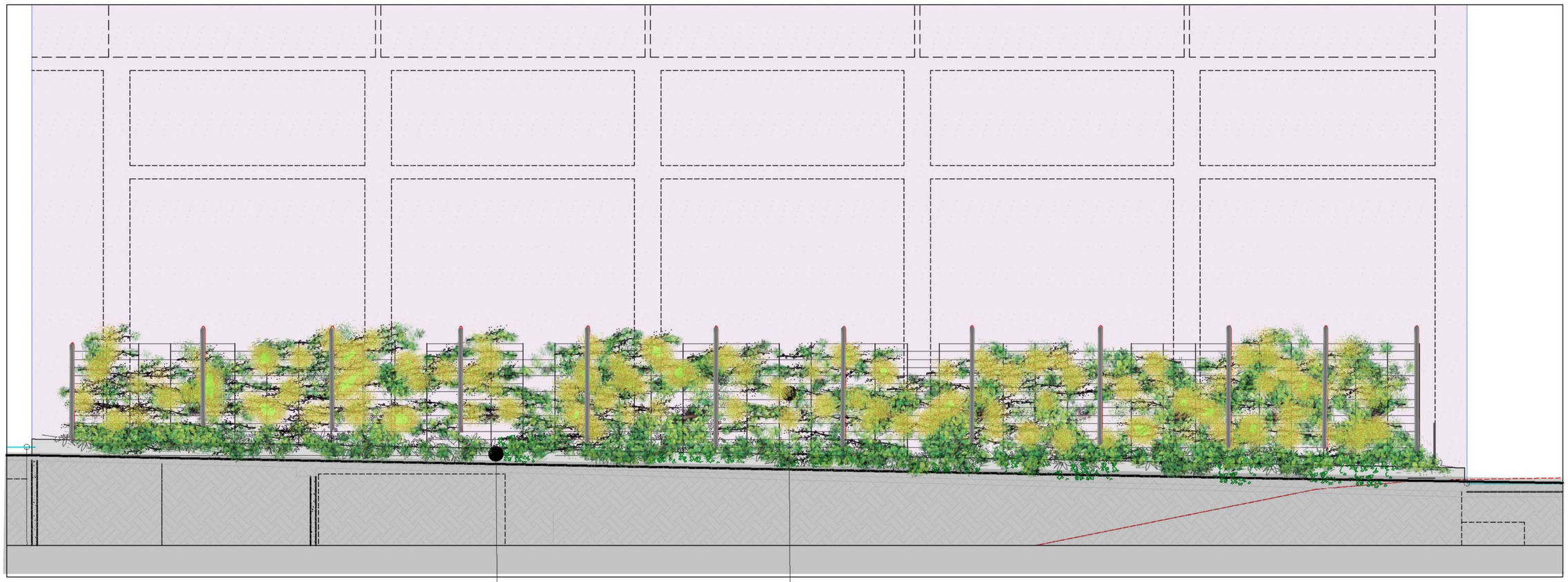
Project:
BELMORE PARK ZONE SUBSTATION
430-450 Pitt Street, Sydney NSW
Car park- Stage 1

Drawing:	Project Number:	Drawing Number:	Issue & Date:
Landscape Plan Car park	5749-08-065s	EA-L 06	A - 30 April 09



600 high masonary planter

Stainless steel rod and wire
climbing frame
Plants possibly to include
Climbers: Clematis aristata, Pandorea pandorana
Stephanotis floribunda

WEST ELEVATION SCALE 1:125@A2

N

0 1 2 3 4 5 10

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Project:
BELMORE PARK ZONE SUBSTATION
430-450 Pitt Street, Sydney NSW
West Elevation

Drawing:	Project Number:	Drawing Number:	Issue & Date:
Landscape West Elevation	5749-08-065s	EA-L07	A - 30 April 2009