THE VILLAGE ALPHINGTON LANDSCAPE ARCHITECTURAL DRAWINGS ISSUED IN RESPONSE TO COUNCIL RFI



1 LOCATION PLAN (Source Nearmap.com) NTS

DRAWING REGISTER

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NOTES

Check all dimensions and site conditions prior to commencement of any work, the purchasing or ordering of any materials, fitting, plant services or equipment and the fabrication of any components.

Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to the landscape architect for clarification.

All drawings may not be reproduced or distributed without prior permission from the landscape architect.



Services shown on this drawing are approximate only. The exact location is to be confirmed on site by contractor prior to commencement of work.

PLANNING PERMIT LODGEMENT ISSUED IN RESPONSE TO COUNCIL REI

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MELBOURNE

REVISION

03

ALPHA PARTNERS

PROJECT M16085 THE VILLAGE ALPHINGTON

DRAWING Cover Page, Location Plan & Drawing Register

 DRAWN
 CHECKED
 SCALE A1 | SCALE A3

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 Image: Construction

aconex ref. no. drawing no.

LANDSCAPE LEGEND

WORK BOUNDARIES

 NEW EASEMENT BY REED
 NEW BOUNDARY BY REED
 PERMIT EXTENT BOUNDARY
 GTA BOUNDARY PROPOSED

GENERAL

 ROAD SURFACE WITH LINEMARKING BY OTHERS
 ASPHALT SURFACE BY OTHERS
 CONCRETE KERB BY OTHERS
SINGLE LANE BICYCLE LANE WITH LINEMARKING BY OTHERS
STAIRCASE BALUSTRADE. REFER TO ARCHITECTURAL DOCUMENTATION
BUS STOP

PAVEMENTS & SURFACES

PV-01.1		BLUESTONE UNIT PAVER LIGHT VEHICLE GRADE
PV-01.2		BLUESTONE CLAD STEPS
PV-01.3		CONTRASTING STAIR NOSING
PV-01.4		STONE WARNING TGSI
PV-01.5		BLUESTONE UNIT PAVER - PEDESTRIAN GRADE
PV-01.6		BLUESTONE SETTS - VEHICLE GRADE
PV-02.1	//////	FEATURE METAL SURFACE INLAY. ALLOWANCE: FOR SITE SALVAGED ARTEFACT INCORP.
PV-02.2		FEATURE METAL BENCH. ALLOWANCE: FOR SITE SALVAGED ARTEFACT INCORP.
PV-02.3		FEATURE METAL INLAY. ALLOWANCE: FOR SITE SALVAGED ARTEFACT INCORP.
PV-03.1		BRICK UNIT PAVER. CUSTOM COLOUR (A) - VEHICLE GRADE
PV-03.2		BRICK UNIT PAVER. CUSTOM COLOUR (B) - VEHICLE GRADE
PV-03.3		STONE UNIT PAVER. ON PEDESTAL - PEDESTRIAN GRADE
PV-03.4		STONE UNIT PAVER. COLOUR TO MATCH INTERIOR TILE - PEDESTRIAN GRADE
PV-04.1	4	CITY OF YARRA STANDARD INSITU CONCRETE PAVING - VEHICLE GRADE
PV-05.1		GRANITIC GRAVEL - CEMENT STABILISED
PV-06.1		RUBBER SOFTFALL

PAVING EDGES, KERBS, WALLS

LE-01.1	IE1	ALUMINIUM EDGE
LE-02.1		LOW KICKRAIL EDGE
LW-01.1		BRONZE PLATED STEEL BLADE WALL
LW-02.1		300mm WIDE - BLUESTONE CLAD PLANTER WALL
LW-02.2		500mm WIDE - INSITU CONCRETE RAISED PLANTER WALL
LW-03.1		VARYING WIDTH - SITE SALVAGED BRICK CLAD RAISED PLANTER
LW-03.2		VARYING WIDTH - BRICK WITH CONCRETE CAPPING PLANTER WALL

FURNITURE & FIXTURES

LF-01.1		TIMBER BENCH / SEAT WITH BACKREST AND ARMREST - 5000mm LENGTH UNIT
LF-01.2		TIMBER BENCH / SEAT WITH BACKREST AND ARMREST - 2500mm LENGTH UNIT
LF-02.1		TIMBER STACK BENCH WITH STEEL STRAPS - 2200mm LENGHT UNIT
LF-03.1		SITE SALVAGED BRICK PLATFORM - 2350mm LENGTH UNIT
LF-03.2	And and the set of the	SITE SALVAGED BRICK PLATFORM - 1060mm LENGTH UNIT
LF-04.1		CUSTOM TIMBER TABLE
LF-05.1		CUSTOM PRECINCT FURNITURE SUITE (DESIGN TO BE COLLABORATED WITH GLENVILL)
LF-06.1		PROPRIETARY TABLE SETTING FREE STANDING
LF-07.1		SALVAGED PAPER ROLLER ELEMENT WITH CLEAR SEALANT
LF-08.1		WATER JETS IN STAINLESS STEEL GRATE FLUSH TO PAVEMENT
LF-08.3		STAINLESS STEEL ROUND TREE GRATE FLUSH TO PAVEMENT
LF-08.3		STAINLESS STEEL SQUARE TREE GRATE FLUSH TO PAVEMENT
LF-09.1		STAINLESS STEEL BICYCLE HOOPS
LF-10.1		STAINLESS STEEL HANDRAIL WITH LINEAR LED LIGHTING TO UNDERSIDE
LF-10.2		STAINLESS STEEL TGSI BUTTONS
LF-11.1		STAINLESS STEEL BIN ENCLOSURES WITH CUSTOM PATTERN PERFORATIONS
LF-11.2	W R	STAINLESS STEEL BINS
LF-12.1		DRINKING FOUNTAIN
LF-13.1	۲	RETRACTABLE BOLLARD
LF-14.1		CUSTOM PATTERNED TRENCH GRATE
LF-14.2		SERVICES LIDS REFER TO ENGINEERS DOCUMENTATION NOTE: ALL LIDS TO BE

NOTE: ALL LIDS TO BE **RECESSED WITH PAVING** INFILL

FURNITURE & FIXTURES (CONTINUED)

LF-15.1	s/	FENCE - STEEL
LF-15.2		SECURITY GATE - STEEL
LF-15.3	— T —/—	FENCE - TIMBER
LF-15.4		SECURITY GATE - TIMBER
LF-15.5	—B—/—	STAINLESS STEEL BALUSTRADE REFER TO CIVIL DOCUMENTATION
LF-16.1	\bigcirc	LIGHTWEIGHT CONCRETE CUSTOM POT
LF-17.1		GREENHOUSE
LF-18.1	$\bigcirc \bigcirc$	TIMBER AND STEEL FRAMED PLAY TOWER
LF-19.1	\circ	WOODEN PLAY STEPPING LOGS
LF-20.1	—	2m x 2m WIND SCREEN WITH UP TO 50% POROSITY

SOFTSCAPE SURFACES, MULCHES & TREES

GR-01.1		INSTANT TURF - ON GROUND
GR.02.1		SYNTHETIC TURF - ON PODIUM
GB-01.1	* * * * * * * * * * . * * * *	GARDEN BED LOW PLANTING - ORGANIC MULCH - ON GROUND
GB-01.2		GARDEN BED - INORGANIC MULCH - ON GROUND
GB-01.3	+ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$ $+$	GARDEN BED LOW PLANTING - ORGANIC MULCH - ON PODIUM STRUCTURE
GB-01.4		KITCHEN GARDEN PLANTING - ORGANIC MULCH - ON PODIUM STRUCTURE
	+	MEDIUM EVERGREEN TREE
	·	MEDIUM DECIDUOUS TREE
	+	SMALL EVERGREEN TREE IN POT (WITH LOW PLANTING TO BASE)
	•	SMALL DECIDUOUS TREE

LIGHTING SERVICES

LL-01.1		DOUBLE LIGHT POLE. REFER TO LIGHTING PACKAGES FOR SPECIFICATION
LL-01.2		SINGLE LIGHT POLES. REFER TO LIGHTING PACKAGES FOR SPECIFICATION
	-ll	INGROUND LINEAR LED. REFER TO LIGHTING PACKAGES FOR SPECIFICATION
	\bigcirc	FIRE HYDRANT. REFER TO ENGINEER'S DOCUMENTATION FOR SPECIFICATION & LOCATION
	3P •	GPO / 3 PHASE POWER. REFER TO ENGINEER'S DOCUMENTATION
	• TP	WATER TAPPING POINT. REFER TO ENGINEER'S DOCUMENTATION

NOTES

22/11/2017

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Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to the landscape architect for clarification.

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[®] Services shown on this drawing are

25/08/2017 01 PLANNING PERMIT LODGEMENT

DATE REV AMENDMENTS

ISSUED IN RESPONSE TO COUNCIL RFI 02

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NOTE: REFER TO WAYFINDING PACKAGES FOR SPECIFICATION & LOCATIONS.

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MELBOURNE

ALPHA PARTNERS

PROJECT M16085 THE VILLAGE ALPHINGTON

DRAWING Overall Legend

DRAWN CHECKED SCALE A1 | SCALE A3 DN NK NA NA STATUS PRELIMINARY NOT FOR CONSTRUCTION ACONEX REF. NO. DRAWING NO. REVISION TP-LAN- 00-002 02

CODE PAVEMENTS & S		SPECIFICATION	SAMPLE IMAGE	INDICATIVE LOCATION	FURNITURE & FI)		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
PV-02.1	FEATURE METAL SURFACE INLAY.	Description: Feature metal surface inlay Material: Bronze plated steel E Dimensions: Flush with adjacent surface x nom. 200mm wide x 5mm thick x length as shown on Landscape plans. Allow for transition pieces to connect to handrails to paving insert Slip Resistance Classification: Slip Resistance: P4 or R11 (Anti slip coating) Design Intent: Custom metal inlay connection The Village Square to The Outer Circle Mews. Functions as wayfinding deice and interpretive element representing the paper production line - intention to connect into and read a part of handrails, walls and seating elements.		The Village Square The Outer Circle Mews Level 1 The Terrace Level 3 The Paper Trail Gardens	LF-07.1	SALVAGED PAPER ROLLER ELEMENT	Description: Salvaged paper roller element partially submerged into pavement Dimensions: Various sizes high x 4750mm length Finish: Clear sealant and anti graffiti treatment Colour: TBC Features: Sunk max 30% into ground surface Footing: To engineer's requirements Allowance: In poor condition, allow through reconditioning and made safe to relevant Australian Standards. Surface linear LED strip lighting along length		The Village Square
PV-02.2	FEATURE METAL BENCH. ALLOWANCE: FOR SITE SALVAGED ARTEFACT INCORP.	Description: Feature rolled metal bench Material: Bronze plated steel Dimensions: 500mm high x 500mm wide x 12mm thick x length varies Features: Transitions of width from seating height into PV-02.1 FEATURE METAL SURFACE INLAY. ALLOWANCE: FOR SITE SALVAGED ARTEFACT INCORP width happens within vertical movement. Anti slip coating. Support Frame: Concealed galvanised frame. All visible elements to be painted		The Outer Circle Mews Level 3 The Paper Trail Gardens	LF-08.1	WATER JETS IN STAINLESS STEEL GRATE FLUSH TO PAVEMENT	Description: Water feature with 6 no. jets in custom stainless steel grate flush to surrounding pavement Overall Dimension: Stainless steel 2800mm DIA Drainage: Allow integrated drainage into feature. Refer Civil Engineer Documentation Slip Resistance Classification: Slip Resistance: P5 or R12 Allowance: To be coordinated with water feature designer. Allowance for minimum 6no. water jet and water pump, filter and tank system	s	The Village Square
PV-02.3	FEATURE METAL INLAY. ALLOWANCE: FOR SITE SALVAGED ARTEFACT INCORP.	Description: Feature interpretive paving with salvaged material set into paving. Flush to surrounding pavement Material: Bronze plated steel Overall Dimension: Flush with adjacent surface x stainless steel 2800mm DIA x 5mm thick Finish: Allowance for reconditioning with clear weatherproof and trafficable sealant Slip Resistance Classification: Slip Resistance: P4 or R11 Allowance: Salvaged material TBC in Design Development phase		The Village Square	LF-08.2	STAINLESS STEEL ROUND TREE GRATE FLUSH TO PAVEMENT	Description: Stainless steel tree grate flush to pavement Dimensions: 1500mm DIA Opening: 600mm DIA. Frame: Stainless steel with linished finish Nominate Product: Citygreen 'Clyde' Allowance: Custom pattern design		The Village Square
PAVING EDGES,	KERBS, WALLS BRONZE PLATED STEEL BLADE WALL	Description: Bronze plated steel cladding to blockwork retaining wall Dimensions: Typically 600-700mm high x as shown in Landscape plans Fixings: Concealed welded tabs to fixing rails Framing: Steel posts and rails to engineer's requirements Footing: To engineer's requirements Coating: Pigmentless anti-graffiti coated Note: Structure to be confirmed by structural engineer and manufacturer. Bronze plate to be folded over with top capping. No exposed shape edges	d	The Village Square	LF-08.3	STAINLESS STEEL SQUARE TREE GRATE FLUSH TO PAVEMENT	Description: Stainless steel tree grate flush to pavement Dimensions: 1500mm x 1500mm Opening: 600mm DIA. Frame: Stainless steel with linished finish Nominate Product: Citygreen 'Clyde' Allowance: Custom pattern design		Access Lane
FURNITURE & FI	XTURES	Allowance: Heritage interpretation, wayfinding signage, lighting (refer Lighting Engineer Documentation) and integration of site salvaged artefacts into blade wall			LF-09.1	STAINLESS STEEL BICYCLE HOOPS	Description: Stainless steel bicycle hoop Dimensions: 800mm length x 750mm high Material: Stainless steel tube, grade 304 rolled Fixing: Bolt down base plate fixed to pavement (surface mounted) Installation: Install at 1000mm CTS, with minimum 800mm clearance from adjacent pathways		The Village Square The Outer Circle Mews
LF-01.1	TIMBER BENCH / SEAT WITH BACKREST AND ARMREST - 5000mm LENGTH UNIT	Frame: Galvanised steel Feature framing: 75mm wide x 6mm thick galvanised feature straps & armrests Base: Galvanised steel Horizontal Seating Battens: 185mm high x 90mm wide x 8mm spacings Australian Hardwood Backrest Dimension: 490mm high x length varies with 10° recline Vertical Backrest Battens: 90mm high x 185mm (widest) cut with 10° recline x 8mm spacings		The Village Square Level 1 The Terrace	LF-10.1	STAINLESS STEEL HANDRAIL WITH	Description: Stainless steel handrail with internal lighting Handrail Dimensions: 48mm Dia. x 2mm thick; 1100mm high		The Village Square
		Australian Hardwood Fixings: Concealed, counter sunk, stainless steel, tamper proof Footing: Sub surface Timber Finish: Pigmentless penetrative oil Allowance: Feature lighting integrated to underneath (refer Lighting Engineer documentation)				LINEAR LED TO UNDERSIDE	Material: 304 Stainless steel Finish: Linished finish Lighting: Allowance for Linear LED Lighting inside of handrail Fixing: Concealed fixings (sub-surface)		
LF-01.2	TIMBER BENCH / SEAT WITH BACKREST AND ARMREST - LENGTH 2500mm UNIT	Overal Dimensions: 2500mm length x 1200mm wide x 500mm high Frame: Galvanised steel Feature framing: 75mm wide x 6mm thick galvanised feature straps & armrests Base: Galvanised steel Horizontal Seating Battens: 185mm high x 90mm wide x 8mm spacings Australian Hardwood Backrest Dimension: 490mm high x length varies with 10° recline Vertical Backrest Battens: 90mm high x 185mm (widest) cut with 10° recline x 8mm spacings Australian Hardwood Fixings: Concealed, counter sunk, stainless steel, tamper proof Footing: Sub surface Timber Finish: Pigmentless penetrative oil		Level 1 The Terrace	LF-10.2	STAINLESS STEEL TGSI BUTTONS	Description: Stainless steel tactile ground surface indicator buttons Dimensions: 35mm dia. x 4.5mm high approx.; conforming with AS 1428 Product: DTAC 'Stainless Classic' Material: 316 marine grade solid stainless steel surround - smooth finish Slip Resistance & Luminance Test Classifications: Wet Pendulum Test Mean BPN: 51W(MEDIUM*); Oil-Wet Ramp Test 29.7 Degrees R12(M). Luminance Value Mean Wet Value 3.20; Mean Dry Value 4.01 Requirement: Discrete Stainless Steel Tactile require a 60% luminance contrast with that of its		Heidelberg Road Access Lane
LF-02.1	WITH STEEL STRAPS -	 Allowance: Feature lighting integrated to underneath (refer Lighting Engineer documentation) Description: Large format timber stack bench with steel straps - 2200mm unit Dimensions: 2200mm length x 1000mm wide x 500mm high Frame: Galvanised steel Feature framing: 75mm wide x 6mm thick galvanised feature straps Seating Battens: 185mm high x 90mm wide x 8mm spacings Australian Hardwood Fixings: Concealed, counter sunk, stainless steel, tamper proof Footing: Sub surface Timber Finish: Pigmentless penetrative oil Allowance: Feature lighting integrated to underneath (refer Lighting Engineer documentation) 		The Outer Circle Mews	LF-11.1	STAINLESS STEEL BIN ENCLOSURES WITH CUSTOM PATTERN PERFORATIONS	surrounding substrates to achieve compliance with AS 14528.4 Description: 1No. rubbish & 1No. recycling bin enclosures (set) Capacity: Accommodates 120L bin Material: Enclosure: Stainless steel Finish: Dulux powder coated colour: black Nominated product: 'Flight' bin enclosure by Street and Garden Fixing: Bolt down base plate fixed to pavement with spacers to level out enclosure		The Village Square The Outer Circle Mews
LF-03.1	SITE SALVAGED BRICH PLATFORM - 2350mm LENGTH UNIT	C Description: Site salvaged recycled brick platform - 2350mm unit Dimensions: 2350mm length x 1030mm wide x 480mm high Brick work size: 230mm length x 110mm wide x 76mm high Installation Pattern: 'Stretcher Bond' with long sides horizontal on wall Footing: To engineer's requirements Allowance: 5mm thick steel plate fixed to narrow ends with allowance for incorporated site salvage artefacts	d	The Outer Circle Mews	LF-11.2	STAINLESS STEEL BINS	Description: 1No. rubbish bin & 1No. recycling bin with removable cover (set) Material: hot-dip galvanized steel Nominated Product: Ewo 'WR21' Capacity: 40L Fixing: Buried hot-dip galvanized base/flange plate Finish: polyester powder coating (DB 703). Allowance: LED lighting unit in aluminium		Level 1 The Terrace Level 3 The Paper Trail Gardens Level 3 Residential Gardens
LF-03.2	SITE SALVAGED BRICH PLATFORM - 1060mm LENGTH UNIT	C Description: Site salvaged recycled brick platform - 1060mm unit Dimensions: 1060mm length x 1030mm wide x 480mm high Brick work size: 230mm length x 110mm wide x 76mm high Installation Pattern: 'Stretcher Bond' with long sides horizontal on wall Footing: To engineer's requirements Allowance: 5mm thick steel plate fixed to narrow ends with allowance for incorporated site salvage artefacts	d	The Outer Circle Mews	LF-12.1	DRINKING FOUNTAIN	Description: Stainless steel drinking fountain with powdercoated body Material: Stainless steel Finish: Dulux powder coated colour: black Features: Wheelchair accessible; Drinking spout; Bottle refill spout; Water filter: Dog bowl. Nominated product: 'Flight' drinking fountain by Street and Garden		The Village Square Level 1 The Terrace
LF-04.1	CUSTOM TIMBER TABLE	Description: Custom curved timber table Dimensions: As shown length x 1000mm wide x 760mm high Frame: Stainless steel with linished finish Table Top Battens: Steam bent 90mm high x 45mm wide x 8mm spacings Australian Hardwood Table Top Radius: 3500mm (outer) 2500mm (inner) Fixings: Concealed, counter sunk, stainless steel, tamper proof Timber Finish: Pigmentless oil Footing: To engineer's requirements		Level 3 The Paper Trail Gardens	LF-13.1	RETRACTABLE BOLLARD	Description: Mechanical retractable bollard Manual assisted lift retractable bollards Material: Stainless steel tube, grade 304 rolled. Powder body Nominated Product: LEDA Manual assisted lift retractable bollard 'MRBGS' Finish: Dulux powder coated colour: black Dimensions: 900mm high x 150mm (D). 1500mm CTS		The Outer Circle Mews
LF-05.1	CUSTOM PRECINCT FURNITURE SUITE (DESIGN IN COLLABORATION WITH GLENVILL)	 Description: Stainless steel bench / seat with timber battens Dimensions: 2000mm length x 700mm wide x 500mm high Frame: Stainless steel Feature framing: 75mm wide x 6mm thick galvanised feature straps & armrests Base: Stainless steel Horizontal Seating Battens: 185mm high x 90mm wide x 8mm spacings Australian Hardwood Backrest Dimension: 490mm high x length varies with 10° recline Vertical Backrest Battens: 90mm high x 185mm (widest) cut with 10° recline x 8mm spacings Australian Hardwood Fixings: Concealed, counter sunk, stainless steel, tamper proof Timber Finish: Pigmentless penetrative oil 	NO IMAGE	Access Lane Heidelberg Road	LF-14.1	CUSTOM PATTERN GRATED TRENCH	Description: Custom pattern grated trench Dimensions: Refer to civil documentation Frame: Ductile iron Nominated Product: ACO 'Freestyle' grate Allowance: Custom pattern design		The Village Square The Outer Circle Mews Heidelberg Road
LF-06.1	PROPRIETARY TABLE SETTING FREESTANDING	Description: Round table with 4No. dining chairs Colour: 'Black ace' powdercoated steel Product: Jardin 'Riley RL80' round table with Jardin 'Lionel LN49' dining chairs Fixing: Loose		The Village Square Level 1 The Terrace Level 3 The Paper Trail Gardens Level 3 Residential Gardens	LF-14.2		Description: Custom pattern square grated service pit lids Dimensions: Refer to civil documentation Note: Refer Service Engineer's documentation. All lids to be recessed in with paving inside	NO IMAGE	The Village Square The Outer Circle Mews Heidelberg Road Access Road Level 1 The Terrace Level 3 The Paper Trail Gardens Level 3 Residential Gardens

FURNITURE &	FIXTURES				2
LF-07.1	SALVAGED PAPER ROLLER ELEMENT WITH CLEAR SEALANT	Description: Salvaged paper roller element partially submerged into pavement Dimensions: Various sizes high x 4750mm length Finish: Clear sealant and anti graffiti treatment Colour: TBC Features: Sunk max 30% into ground surface Footing: To engineer's requirements Allowance: In poor condition, allow through reconditioning and made safe to relevant Australian Standards. Surface linear LED strip lighting along length		The Village Square	02 INCI
LF-08.1	WATER JETS IN STAINLESS STEEL GRATE FLUSH TO PAVEMENT	Description: Water feature with 6 no. jets in custom stainless steel grate flush to surrounding pavement Overall Dimension: Stainless steel 2800mm DIA Drainage: Allow integrated drainage into feature. Refer Civil Engineer Documentation Slip Resistance Classification: Slip Resistance: P5 or R12 Allowance: To be coordinated with water feature designer. Allowance for minimum 6no. water jets and water pump, filter and tank system		The Village Square	
LF-08.2	STAINLESS STEEL ROUND TREE GRATE FLUSH TO PAVEMENT	Description: Stainless steel tree grate flush to pavement Dimensions: 1500mm DIA Opening: 600mm DIA. Frame: Stainless steel with linished finish Nominate Product: Citygreen 'Clyde' Allowance: Custom pattern design		The Village Square	
LF-08.3	STAINLESS STEEL SQUARE TREE GRATE FLUSH TO PAVEMENT			Access Lane	
LF-09.1	STAINLESS STEEL BICYCLE HOOPS	Description: Stainless steel bicycle hoop Dimensions: 800mm length x 750mm high Material: Stainless steel tube, grade 304 rolled Fixing: Bolt down base plate fixed to pavement (surface mounted) Installation: Install at 1000mm CTS, with minimum 800mm clearance from adjacent pathways		The Village Square The Outer Circle Mews	
LF-10.1	STAINLESS STEEL HANDRAIL WITH LINEAR LED TO UNDERSIDE	Description: Stainless steel handrail with internal lighting Handrail Dimensions: 48mm Dia. x 2mm thick; 1100mm high Material: 304 Stainless steel Finish: Linished finish Lighting: Allowance for Linear LED Lighting inside of handrail Fixing: Concealed fixings (sub-surface)		The Village Square	
LF-10.2	STAINLESS STEEL TGSI BUTTONS	Description: Stainless steel tactile ground surface indicator buttons Dimensions: 35mm dia. x 4.5mm high approx.; conforming with AS 1428 Product: DTAC 'Stainless Classic' Material: 316 marine grade solid stainless steel surround - smooth finish Slip Resistance & Luminance Test Classifications: Wet Pendulum Test Mean BPN: 51W(MEDIUM*); Oil-Wet Ramp Test 29.7 Degrees R12(M). Luminance Value Mean Wet Value 3.20; Mean Dry Value 4.01 Requirement: Discrete Stainless Steel Tactile require a 60% luminance contrast with that of its surrounding substrates to achieve compliance with AS 14528.4		Heidelberg Road Access Lane	
LF-11.1	STAINLESS STEEL BIN ENCLOSURES WITH CUSTOM PATTERN PERFORATIONS	Description: 1No. rubbish & 1No. recycling bin enclosures (set) Capacity: Accommodates 120L bin Material: Enclosure: Stainless steel Finish: Dulux powder coated colour: black Nominated product: 'Flight' bin enclosure by Street and Garden Fixing: Bolt down base plate fixed to pavement with spacers to level out enclosure		The Village Square The Outer Circle Mews	
LF-11.2	STAINLESS STEEL BINS	Description: 1No. rubbish bin & 1No. recycling bin with removable cover (set) Material: hot-dip galvanized steel Nominated Product: Ewo 'WR21' Capacity: 40L Fixing: Buried hot-dip galvanized base/flange plate Finish: polyester powder coating (DB 703). Allowance: LED lighting unit in aluminium		Level 1 The Terrace Level 3 The Paper Trail Gardens Level 3 Residential Gardens	
LF-12.1	DRINKING FOUNTAIN	Description: Stainless steel drinking fountain with powdercoated body Material: Stainless steel Finish: Dulux powder coated colour: black Features: Wheelchair accessible; Drinking spout; Bottle refill spout; Water filter: Dog bowl. Nominated product: 'Flight' drinking fountain by Street and Garden	T	The Village Square Level 1 The Terrace	
LF-13.1	RETRACTABLE BOLLARD	Description: Mechanical retractable bollard Manual assisted lift retractable bollards Material: Stainless steel tube, grade 304 rolled. Powder body Nominated Product: LEDA Manual assisted lift retractable bollard 'MRBGS' Finish: Dulux powder coated colour: black Dimensions: 900mm high x 150mm (D). 1500mm CTS		The Outer Circle Mews	
LF-14.1	CUSTOM PATTERN GRATED TRENCH	Description: Custom pattern grated trench Dimensions: Refer to civil documentation Frame: Ductile iron Nominated Product: ACO 'Freestyle' grate Allowance: Custom pattern design		The Village Square The Outer Circle Mews Heidelberg Road	
LF-14.2	SERVICE LIDS	Description: Custom pattern square grated service pit lids Dimensions: Refer to civil documentation Note: Refer Service Engineer's documentation. All lids to be recessed in with paving inside	NO IMAGE	The Village Square The Outer Circle Mews Heidelberg Road Access Road Level 1 The Terrace	~

/ISION 02 -LUSION OF SCHEDULE

NOTES

22/11/2017

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25/08/2017 01 PLANNING PERMIT LODGEMENT

02

ISSUED IN RESPONSE TO COUNCIL RFI

CONSULTANTS

NOTE: SELECTION SCHEDULES PROVIDED ARE REPRESENTATIVE OF QUALITY. INTERPRETIVE ELEMENTS, FINISHES, FURNITURE & FIXTURES ARE SUBJECT TO FURTHER DESIGN DEVELOPMENT POST TOWN PLANNING.

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MELBOURNE

ALPHA PARTNERS

PROJECT M16085 THE VILLAGE ALPHINGTON

DRAWING Interpretive Elements, Furnitures & Fixtures Schedule

DRAWN CHECKED SCALE A1 | SCALE A3 BC NK NA NA STATUS PRELIMINARY

NOT FOR CONSTRUCTION ACONEX REF. NO. DRAWING NO. REVISION



OVERALL GENERAL ARRANGEMENT PLAN - GROUND & LOWER GROUND LEVEL 1:500 @A1 / 1:1000 @A3

1

NOTES

25/08/2017

22/11/2017

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REVISION

02

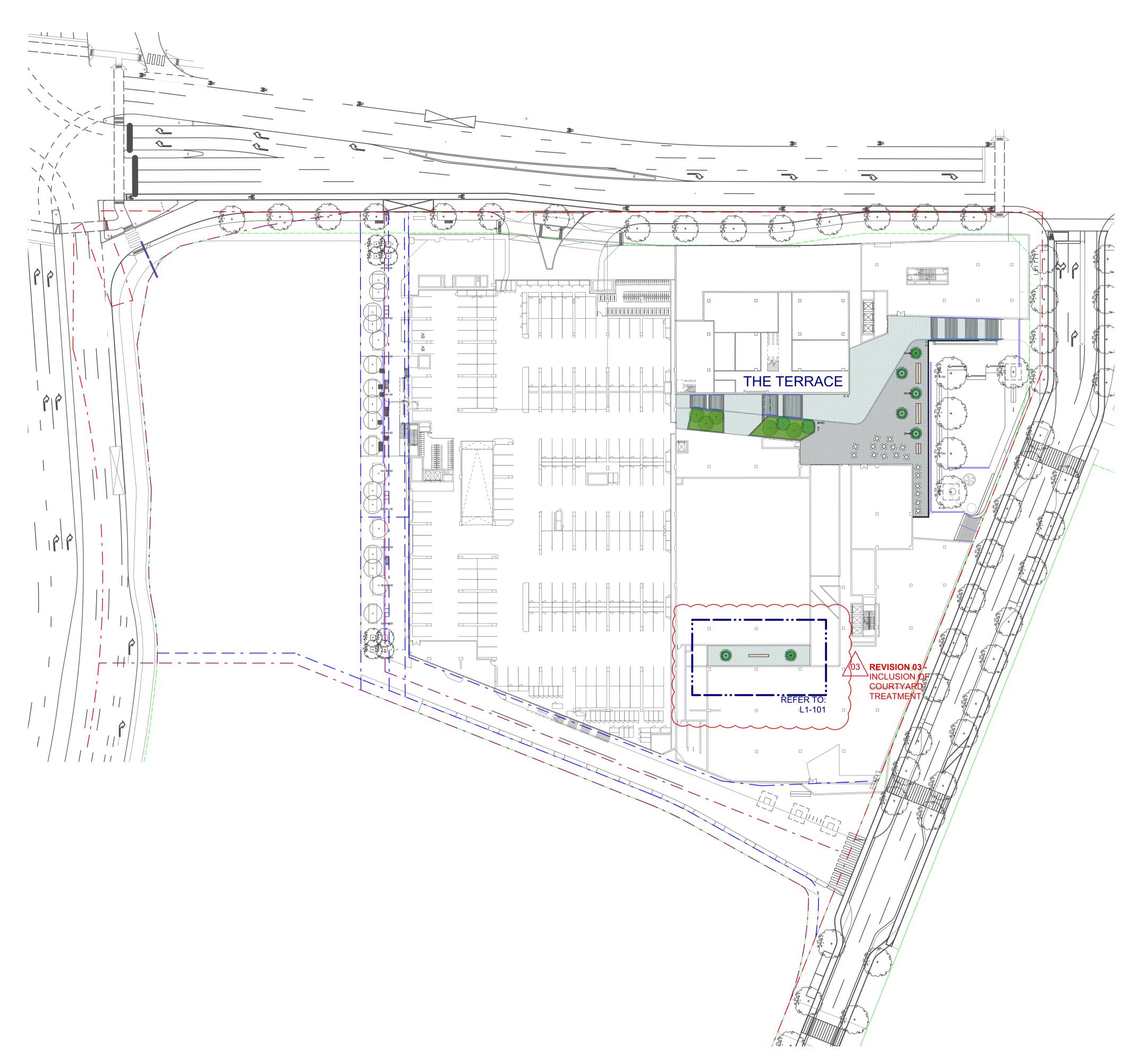
ALPHA PARTNERS

PROJECT M16085 THE VILLAGE ALPHINGTON

DRAWING Overall General Arrangement Plan -Ground & Lower Ground Level

DRAWN CHECKED SCALE A1 | SCALE A3 DN NK 1:500 1:1000 STATUS

PRELIMINARY NOT FOR CONSTRUCTION ACONEX REF. NO. DRAWING NO.





25/08/2017

22/11/2017

20/02/2018

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03

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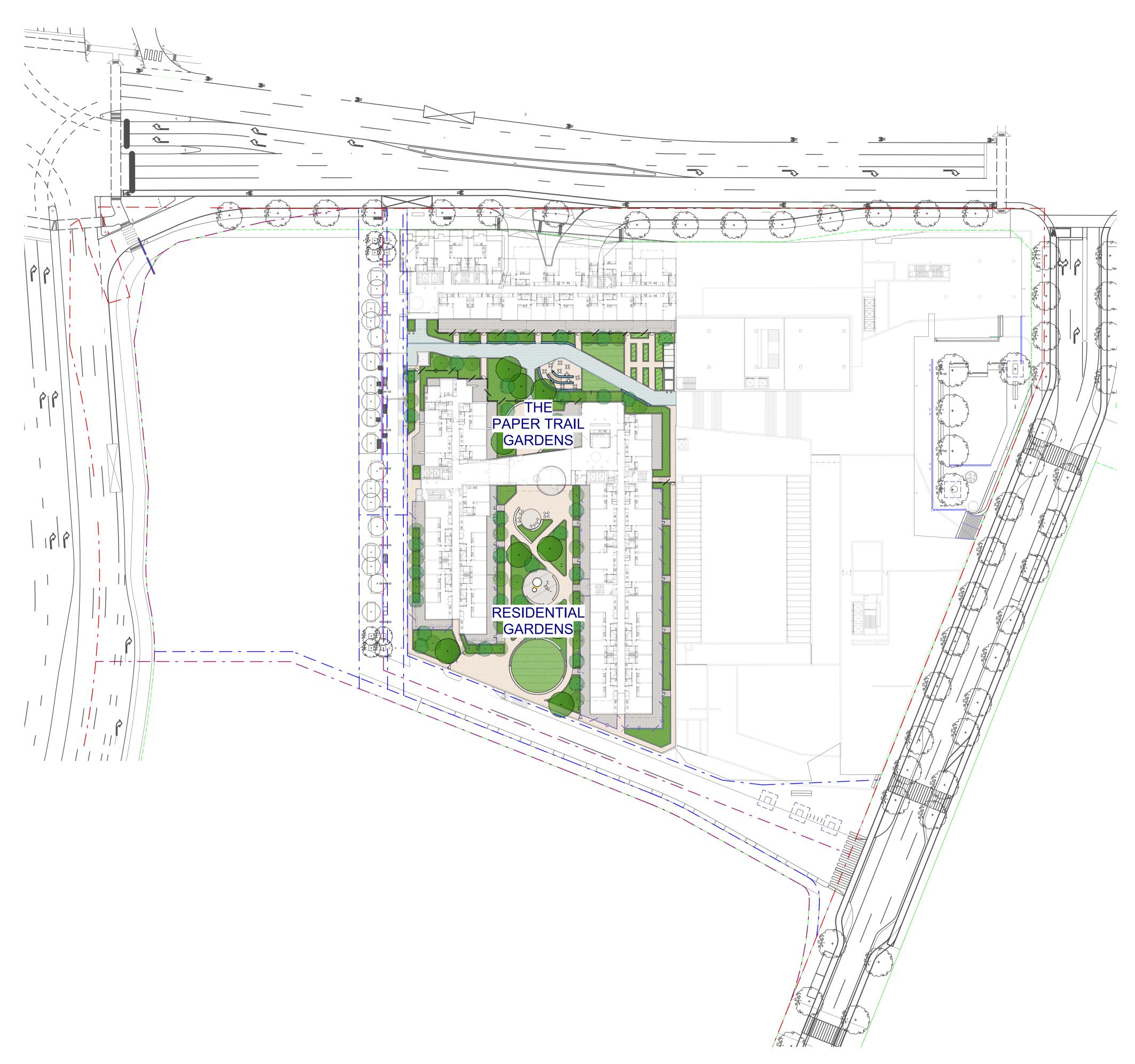
PROJECT M16085 THE VILLAGE ALPHINGTON

DRAWING Overall General Arrangement Plan -Level 1

DRAWN CHECKED SCALE A1 | SCALE A3 DN 1:500 NK 1:1000 STATUS PRELIMINARY

NOT FOR CONSTRUCTION ACONEX REF. NO. DRAWING NO.







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22/11/2017

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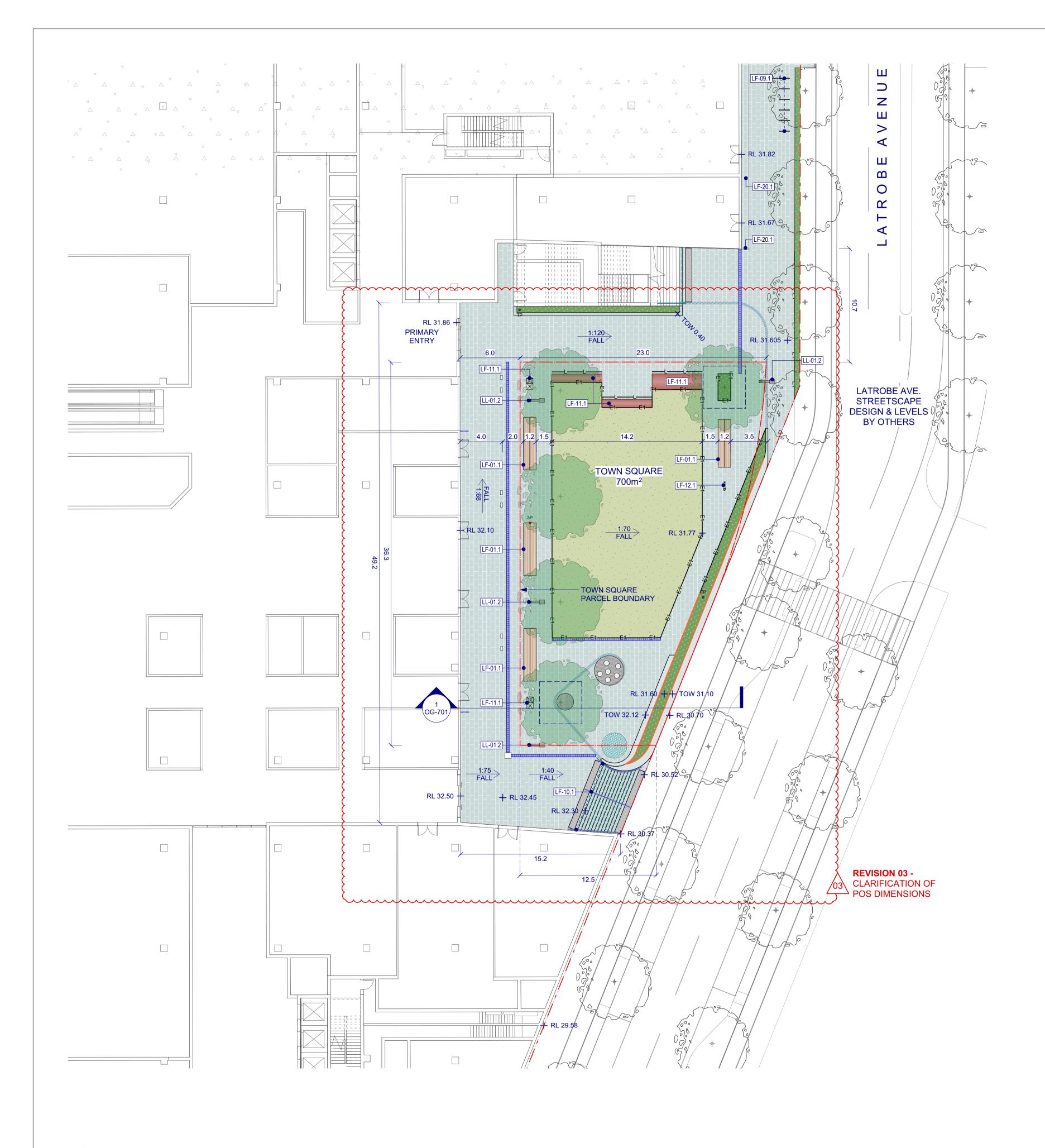
ALPHA PARTNERS

PROJECT M16085 THE VILLAGE ALPHINGTON

DRAWING Overall General Arrangement Plan -Level 3

DRAWN CHECKED SCALE A1 | SCALE A3 DN 1:500 1:1000 NK STATUS PRELIMINARY

NOT FOR CONSTRUCTION ACONEX REF. NO. DRAWING NO.



GENERAL ARRANGEMENT PLAN - THE VILLAGE SQUARE 1:200 @A1 / 1:400 @A3

1

NOTES

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22/11/2017 02

20/02/2018

25/08/2017 01 PLANNING PERMIT LODGEMENT

ISSUED IN RESPONSE TO COUNCIL RFI 03 ISSUED IN RESPONSE TP COUNCIL RFI

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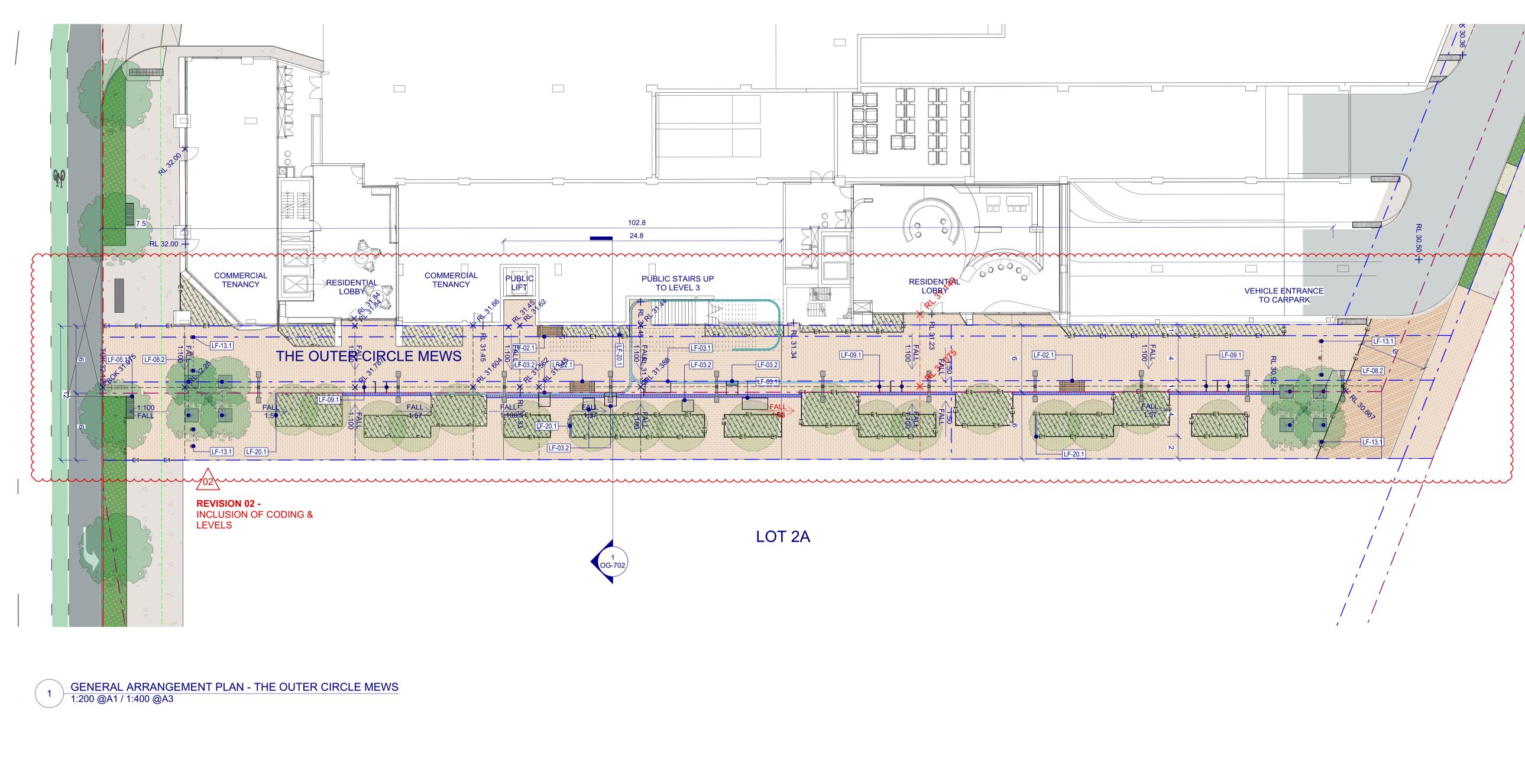
PROJECT M16085 THE VILLAGE ALPHINGTON

DRAWING General Arrangement Plan - The Village Square

DRAWN CHECKED SCALE A1 | SCALE A3 1:200 1:400 DN NK STATUS

PRELIMINARY NOT FOR CONSTRUCTION ACONEX REF. NO. DRAWING NO.

REVISION 03



25/08/201

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PLANNING PERMIT LODGEMENT ISSUED IN RESPONSE TO COUNCIL RFI

AMENDMENTS

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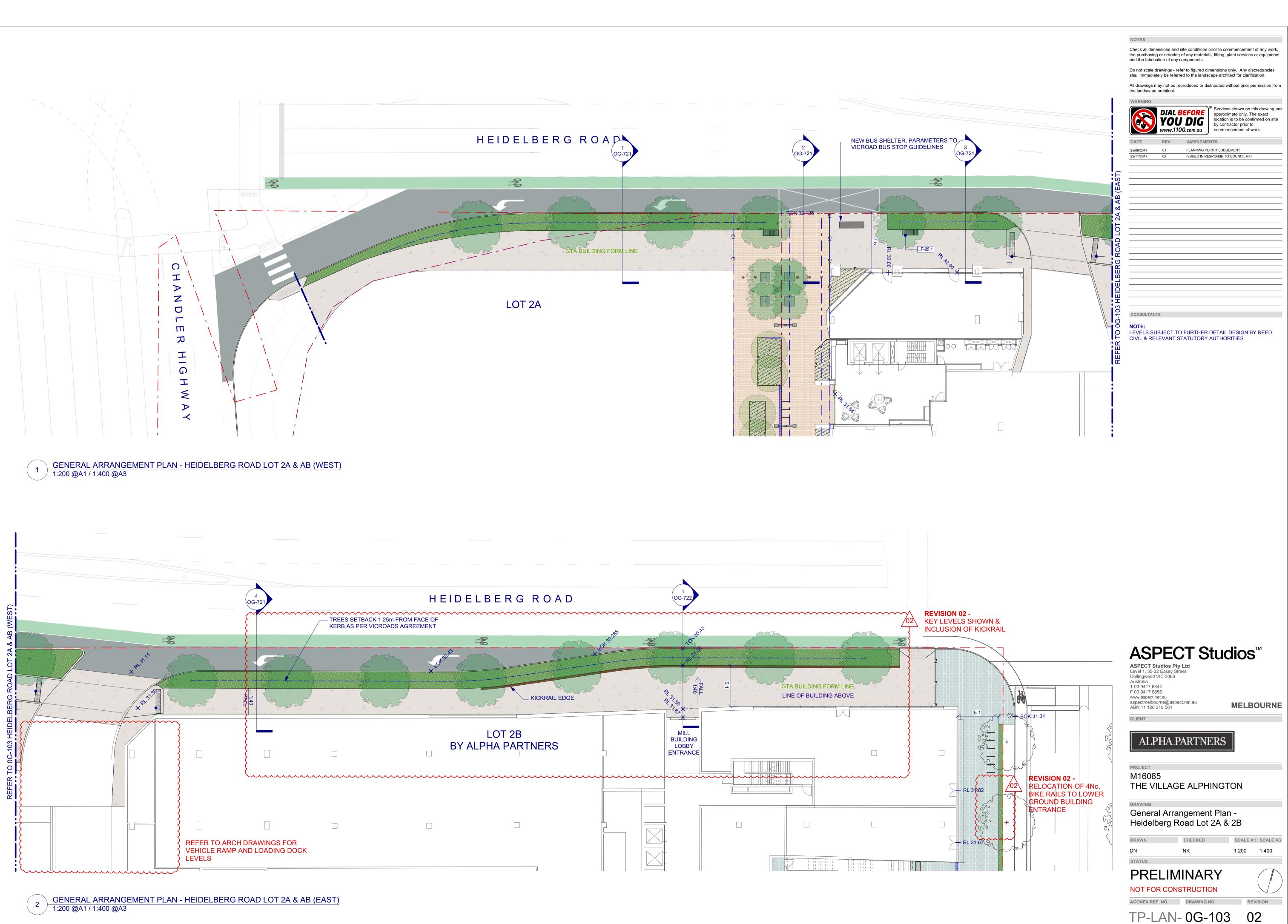
PROJECT M16085 THE VILLAGE ALPHINGTON

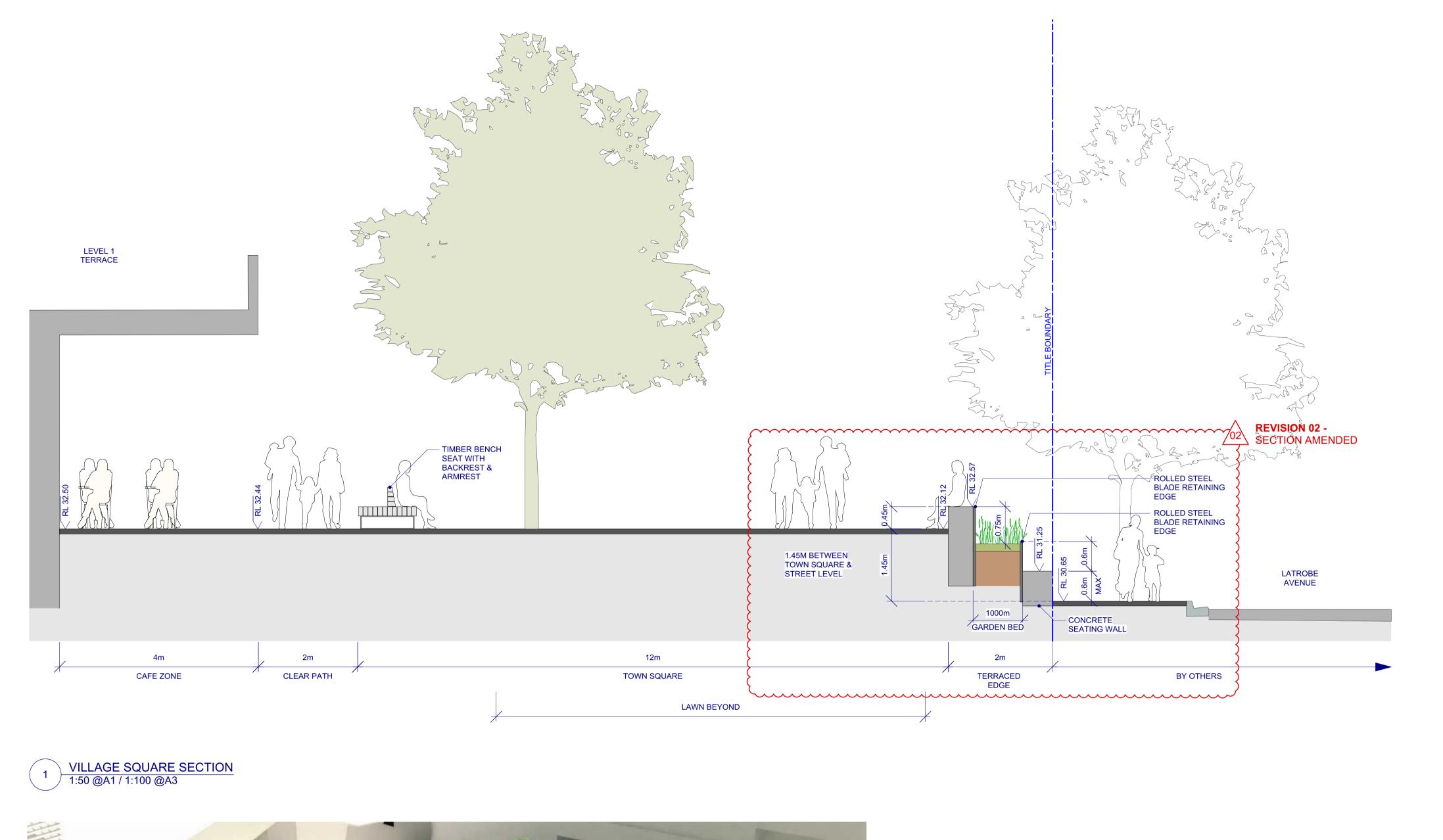
DRAWING General Arrangement Plan - The Outer **Circle Mews**

DRAWN CHECKED SCALE A1 | SCALE A3 DN NK 1:200 1:400 STATUS PRELIMINARY

NOT FOR CONSTRUCTION ACONEX REF. NO. DRAWING NO. REVISION TP-LAN-0G-102 02









ILLUSTRATIVE 3D IMAGE: BIRD'S EYE VIEW OF THE VILLAGE SQUARE

NOTES

25/08/2017

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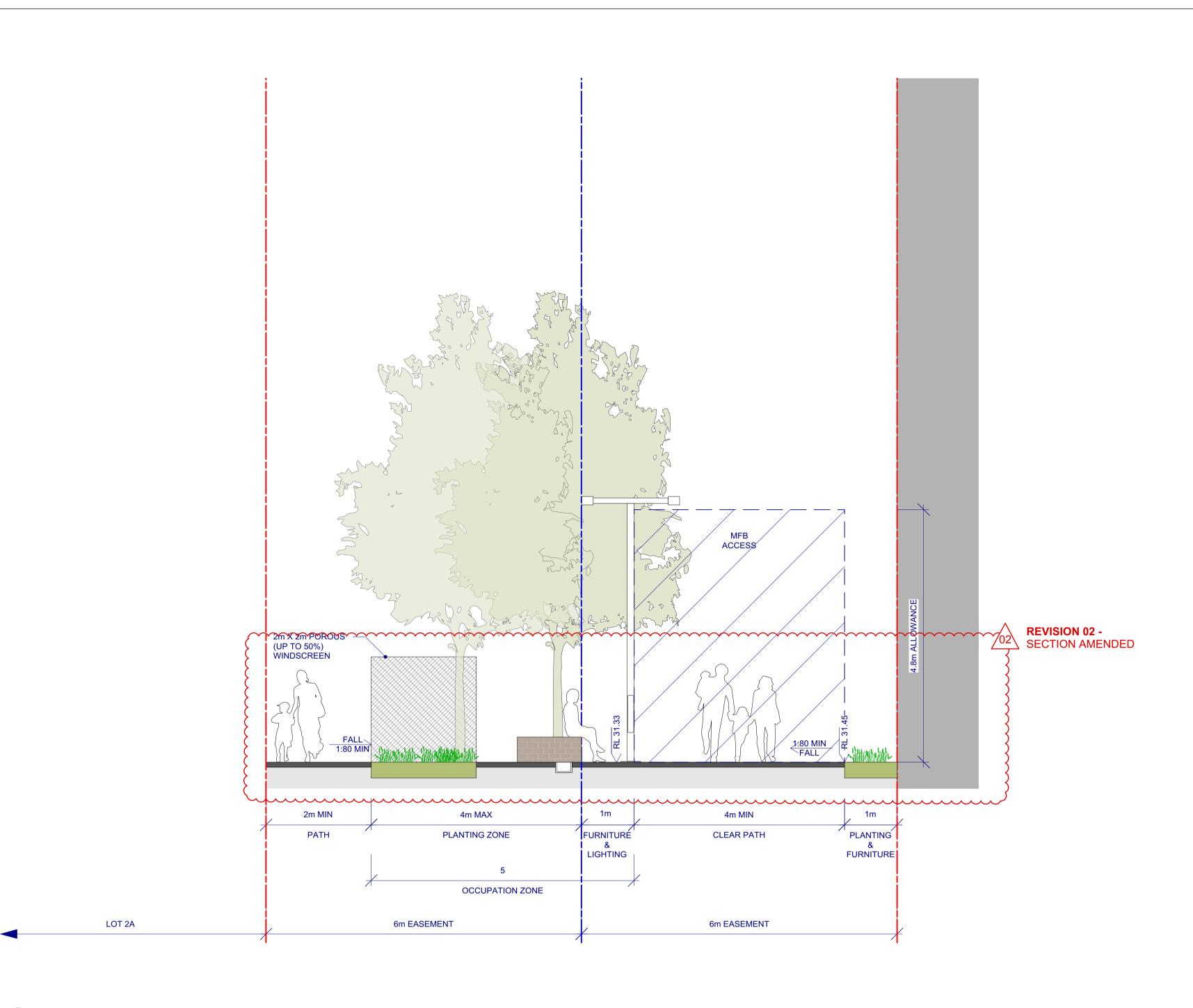
PROJECT M16085 THE VILLAGE ALPHINGTON

DRAWING Sections - The Village Square



ACONEX REF. NO. DRAWING NO. REVISION

TP-LAN-0G-701 02



1 OUTER CIRCLE MEWS TYPICAL SECTION 1:50 @A1 / 1:100 @A3

NOTES

25/08/2017

22/11/2017

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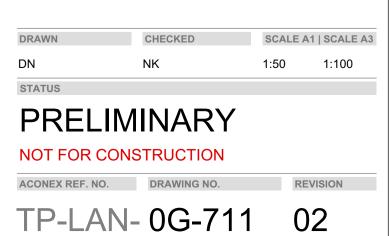
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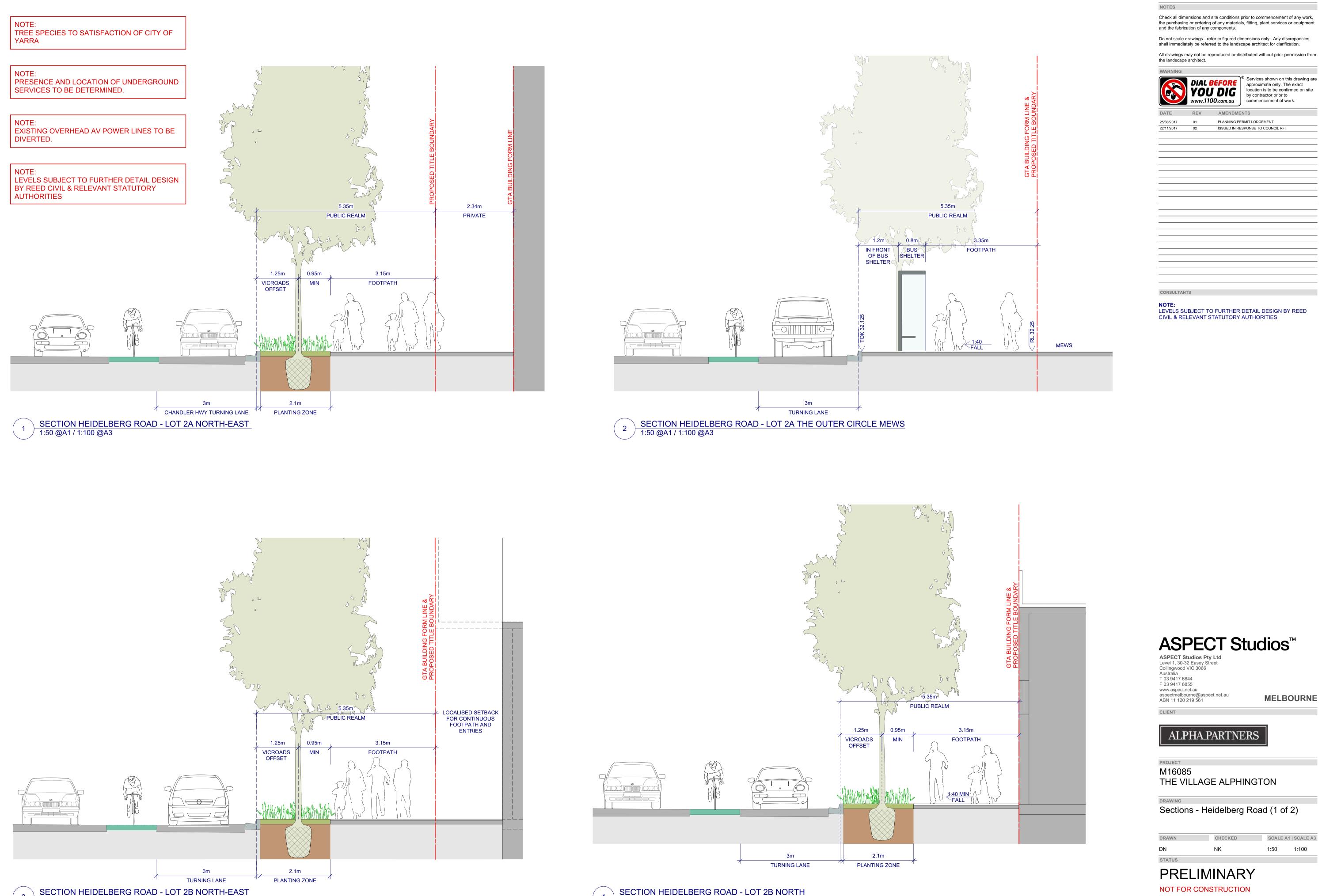
MELBOURNE

ALPHA PARTNERS

PROJECT M16085 THE VILLAGE ALPHINGTON

DRAWING Sections - The Outer Circle Mews

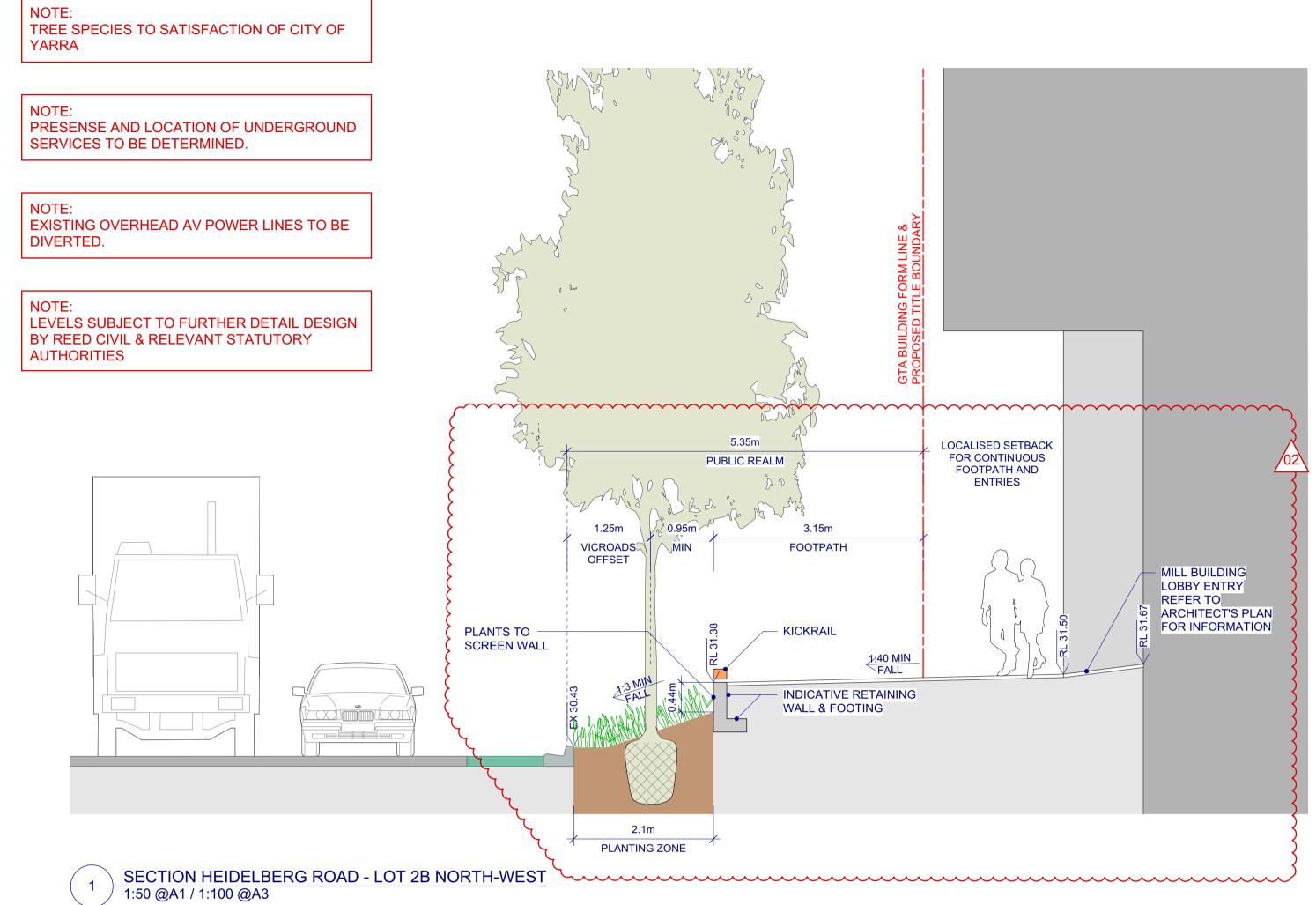






TP-LAN- 0G-721

02



REVISION 02 -SECTION AMENDED

NOTES

25/08/2017

22/11/2017

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01 02

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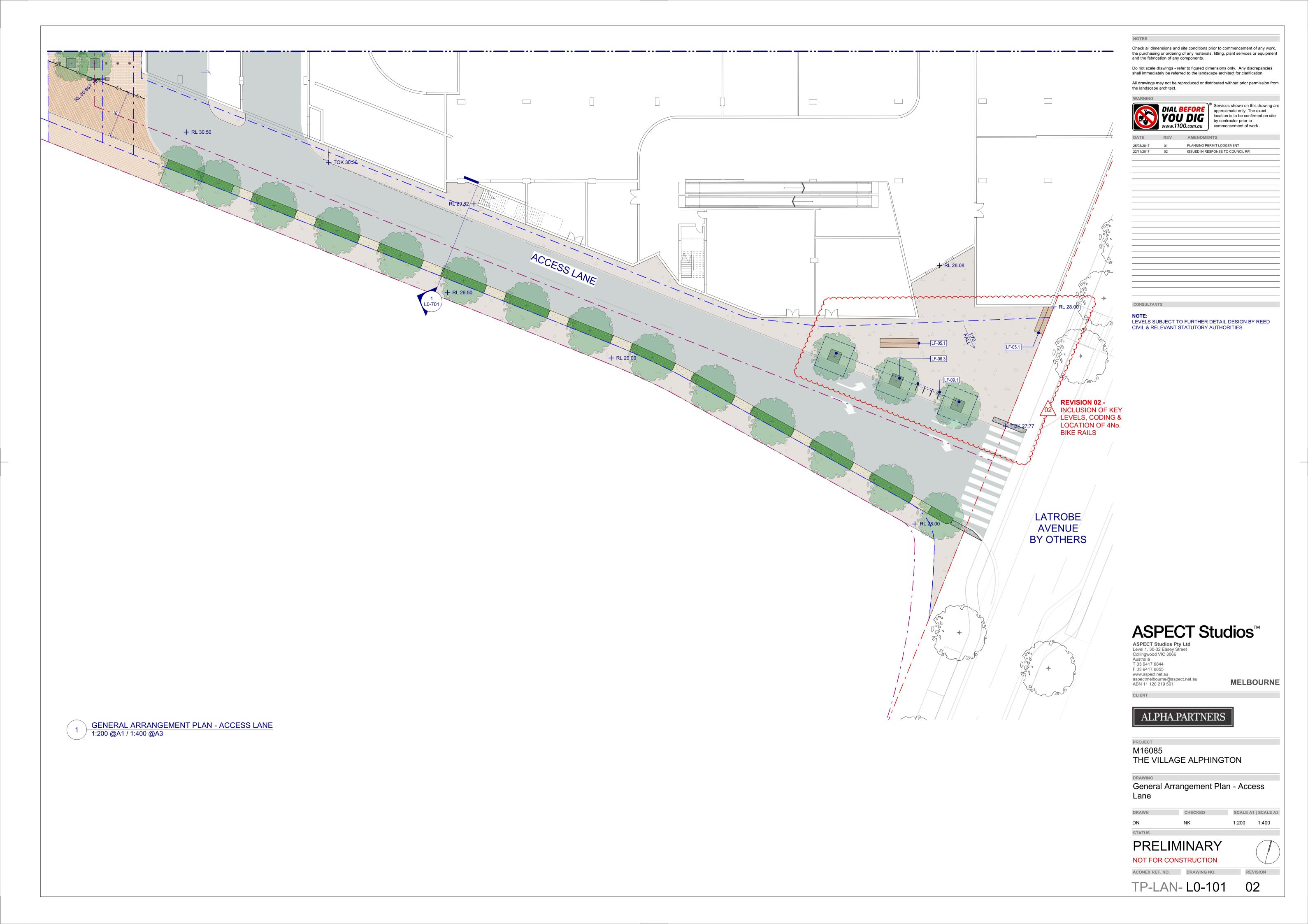
PROJECT M16085 THE VILLAGE ALPHINGTON

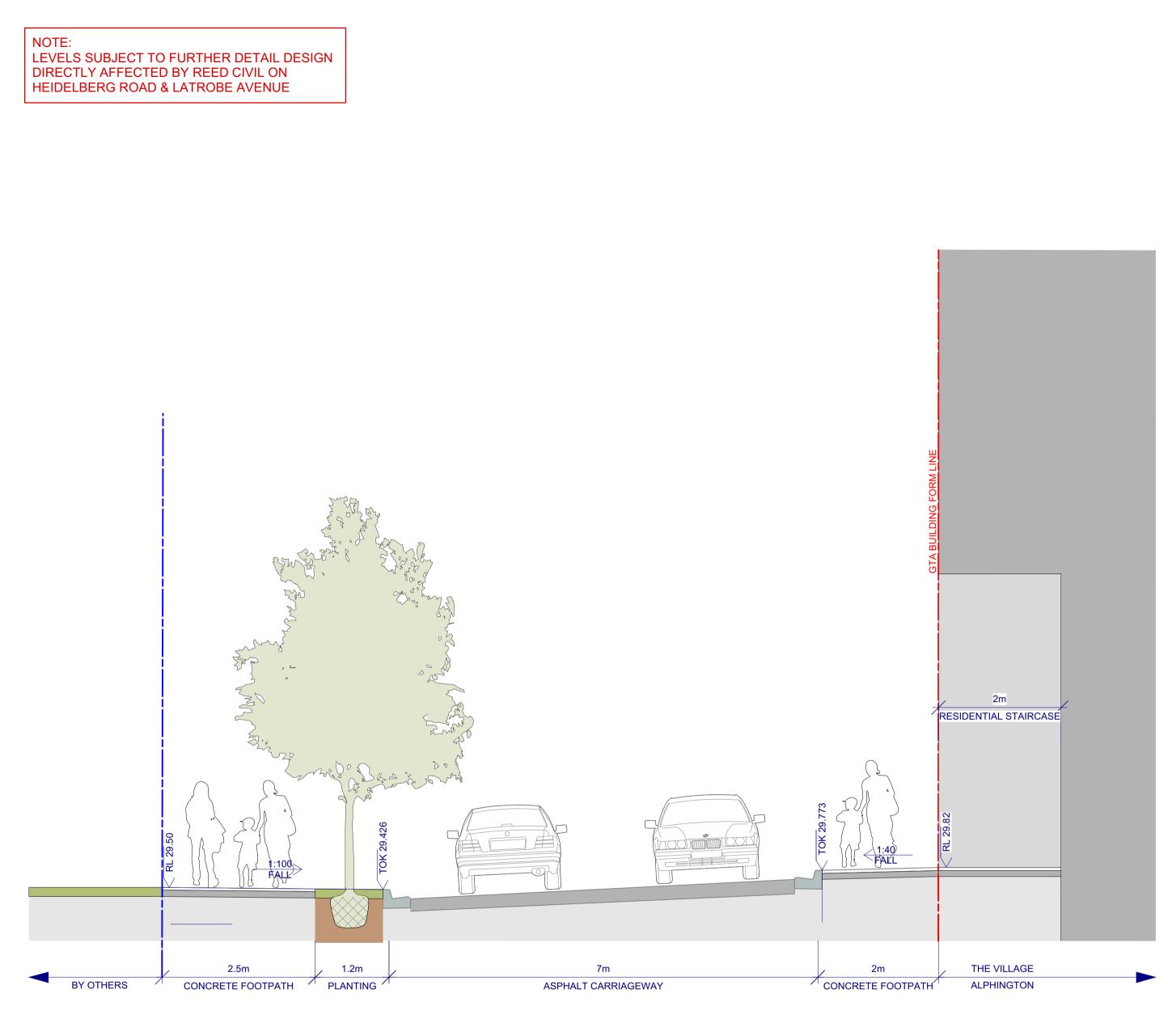
DRAWING Sections - Heidelberg Road (2 of 2)



TP-LAN-0G-722 02

ACONEX REF. NO. DRAWING NO. REVISION







25/08/2017

22/11/2017

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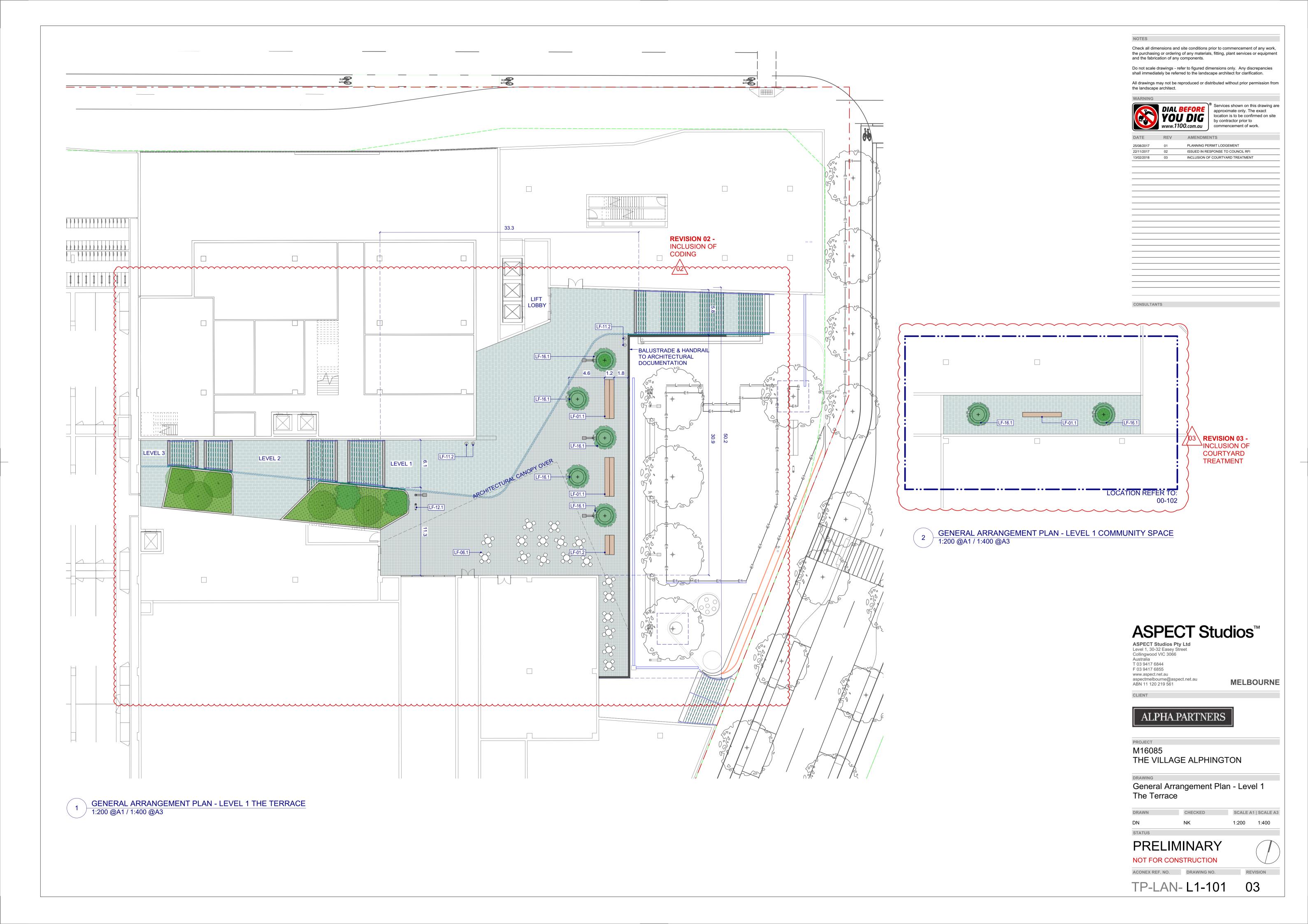
ALPHA PARTNERS

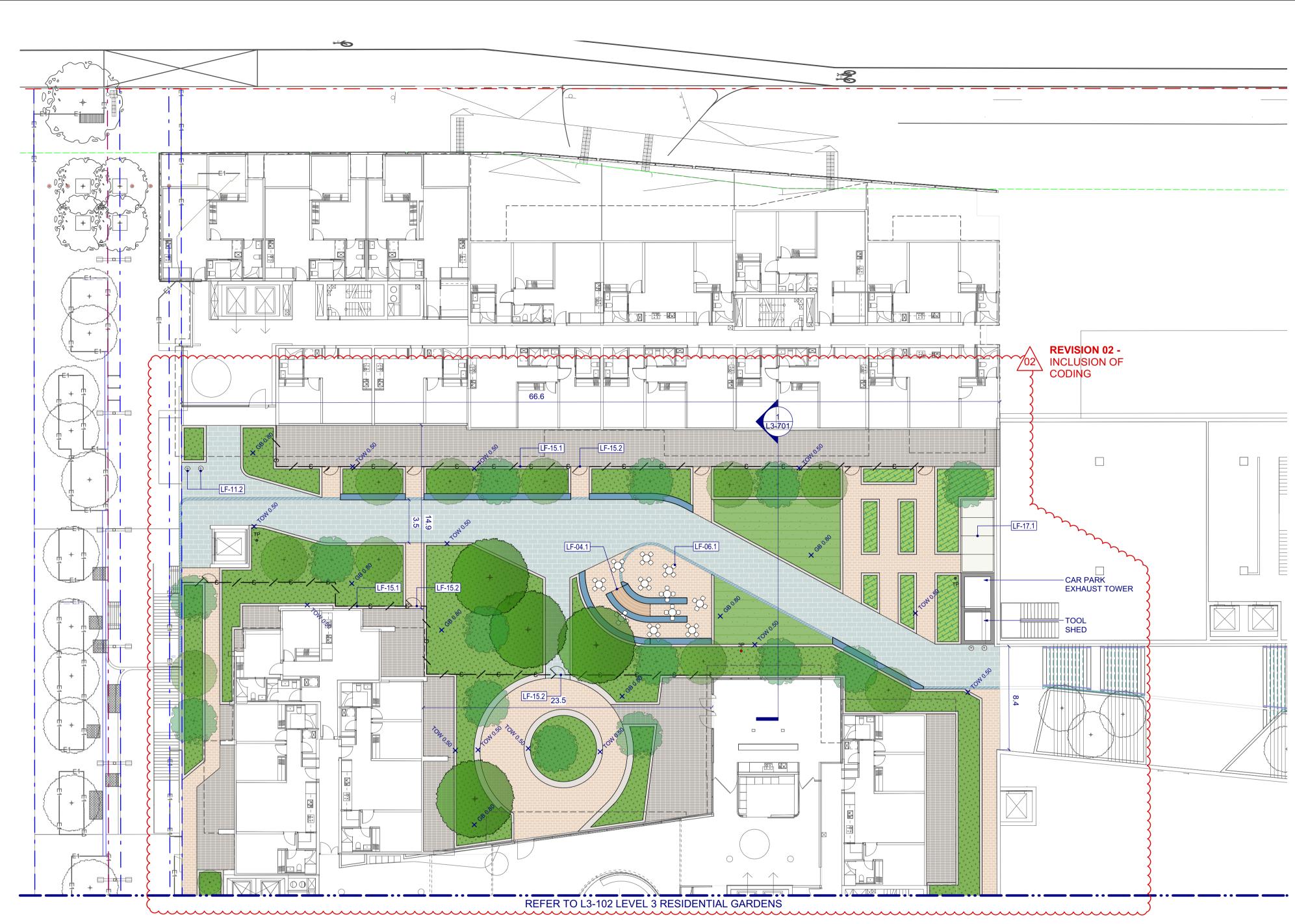
PROJECT M16085 THE VILLAGE ALPHINGTON

DRAWING Sections - Access Lane



ACONEX REF. NO. DRAWING NO. REVISION





GENERAL ARRANGEMENT PLAN - LEVEL 3 THE PAPER TRAIL GAREDENS 1:200 @A1 / 1:400 @A3

1

NOTES

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01 PLANNING PERMIT LODGEMENT 25/08/2017 ISSUED IN RESPONSE TO COUNCIL RFI 22/11/2017 02

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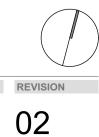
PROJECT M16085 THE VILLAGE ALPHINGTON

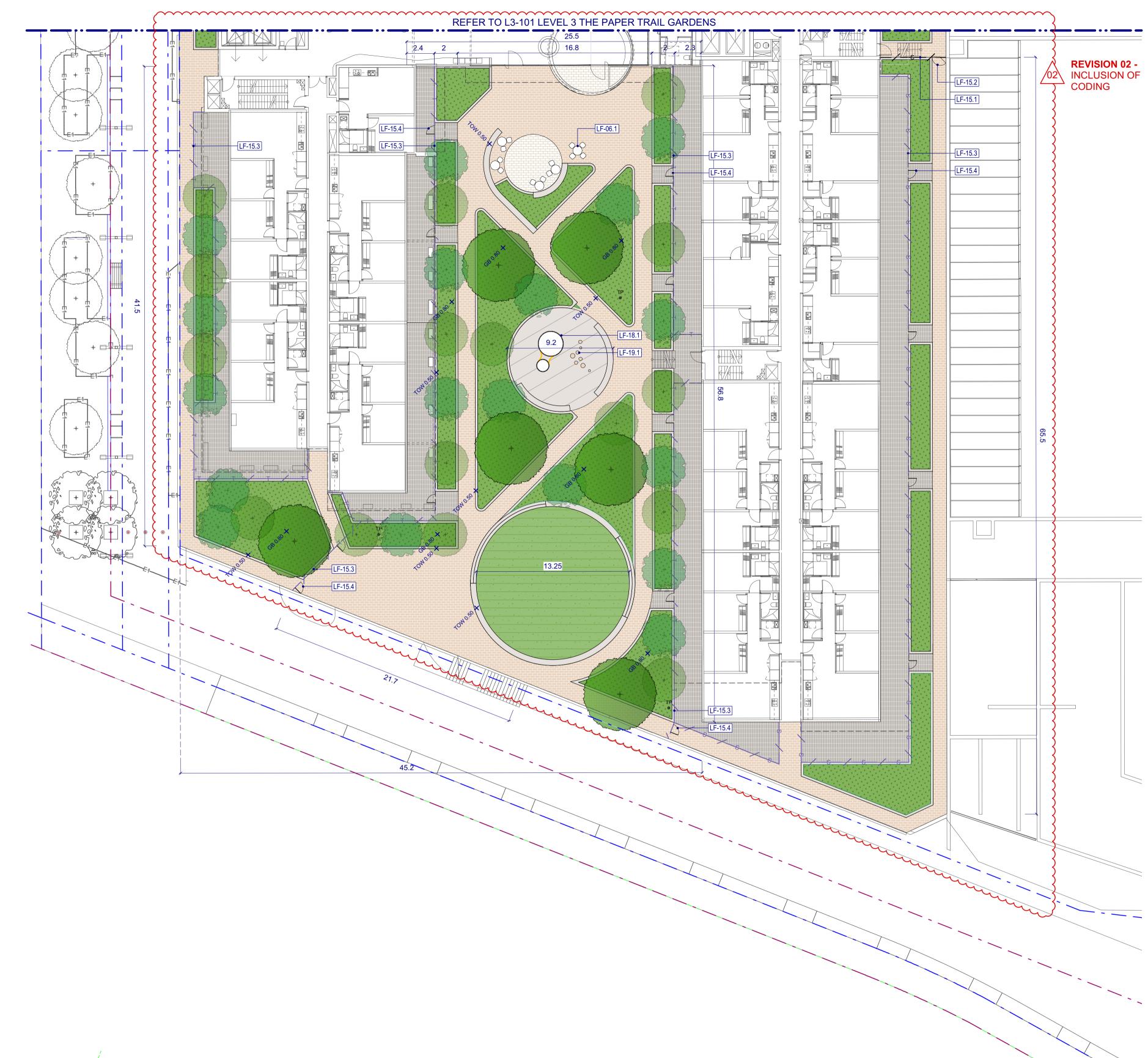
DRAWING General Arrangement Plan - Level 3 The Paper Trail Gardens



PRELIMINARY NOT FOR CONSTRUCTION ACONEX REF. NO. DRAWING NO.

TP-LAN- L3-101





1

GENERAL ARRANGEMENT PLAN - LEVEL 3 RESIDENTIAL GARDENS 1:200 @A1 / 1:400 @A3

NOTES

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REVISION

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ALPHA PARTNERS

PROJECT M16085 THE VILLAGE ALPHINGTON

DRAWING General Arrangement Plan - Level 3 Residential Gardens



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TP-LAN- L3-151