19-05 23 Baldwin Rd Blackburn

DE ATELIER ARCHITECTS

TP ARCHITECTURAL

DWG# DRAWING NAME		SCALE
TP-0.01	DRAWING REGISTER	NTS @ A2
TP-0.02	RENDER PERSPECTIVES	NTS @ A2
TP-1.00	CONTEXT PLAN	NTS @ A2
TP-1.01	DEVELOPMENT PATTERN	NTS @ A2
TP-1.02	EXISTING CONDITIONS & DEMO	1:200 @ A2
TP-1.03	EXISTING ELEVATIONS	1:100 @ A2
TP-1.04	EXISTING ELEVATIONS	1:100 @ A2
TP-1.05	EXISTING ELEVATIONS	1:100 @ A2
TP-2.01	PROPOSED SITE PLAN	1:200 @ A2
TP-2.02	GROUND FLOOR PLAN	1:100 @ A2
TP-2.03	FIRST FLOOR PLAN	1:100 @ A2
TP-2.04	ROOF PLAN	1:100 @ A2
TP-3.01	EXISTING & PROPOSED STREETSCAPE	1:100 @ A2
TP-3.02	ELEVATIONS	1:100 @ A2
TP-3.03	ELEVATIONS	1:100 @ A2
TP-3.04	ELEVATIONS	1:100 @ A2
TP-3.05	ELEVATIONS	1:200 @ A2
TP-4.01	SECTIONS	1:100 @ A2
TP-4.02	SECTIONS	1:100 @ A2
TP-5.01	OVERLOOKING ANALYSIS	1:100 @ A2
TP-5.03	SHADOW @ 9AM SEP 22	1:200 @ A2
TP-5.04	SHADOW @ 12PM SEP 22	1:200 @ A2
TP-5.05	SHADOW @ 3PM SEP 22	1:200 @ A2

AREA CALCULATION

PROPOSED DEVELOPMENT		
TOTAL LOT SIZE	(SQM)	886
GROUND FLOOR - UNIT 1(INC. GARAGE)	(SQM)	95
GROUND FLOOR - UNIT 2(INC. GARAGE)	(SQM)	85
GROUND FLOOR - UNIT 3 (INC. GARAGE)	(SQM)	140
TOTAL GROUND FLOOR (INC. GARAGE)	(SQM)	320
FIRST FLOOR OVERHANG	(SQM)	25
GARDEN SHEDS	(SQM)	10
TOTAL BUILDING AREA	(SQM)	355
SITE COVERAGE		

IMPERVIOUS DRIVEWAY (SQN	1)	77
PAVED SURFACES (SQN	1)	3
TOTAL HARD SURFACES (SQM	1)	435
PERCENTAGE HARD SURFACES		49%
PERMEABILITY		

PERCENTAGE GARDEN AREA		
TOTAL GARDEN AREA (INC. GARDEN SHEDS)	(SQM)	321

PERCENTAGE P.O.S.		63%
TOTAL P.O.S.	(SQM)	555
TOTAL SECLUDED P.O.S.	(SQM)	218
UNIT 3 TOTAL SECLUDED P.O.S.	(SQM)	89
UNIT 3 PRIMARY SECLUDED P.O.S.	(SQM)	39
UNIT 2 TOTAL SECLUDED P.O.S.	(SQM)	59
UNIT 2 PRIMARY SECLUDED P.O.S.	(SQM)	43
UNIT 1 TOTAL SECLUDED P.O.S.	(SQM)	70
UNIT 1 PRIMARY SECLUDED P.O.S.	(SQM)	49

REFER TO SDA REPORT FOR ESD SCHEDULE OF COMMITMENTS

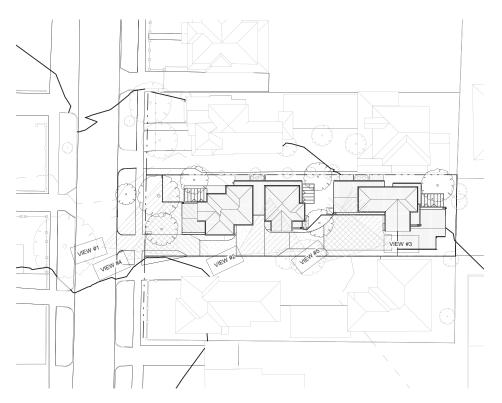
LANDSCAPING SHOWN INDICATIVE ONLY. REFER LANDSCAPEFLANIN NG AND ENVIRONMENT ACT 1987/1EW #2 WHITEHORSE PLANNING SCHEME



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7 PERSPECTIVE REFERENCE PLAN







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DRAWN: DE DATE: 22/04/2020

DRAWING No: TP-0.01 REV: A

DRAWING REGISTER Residential Development 23 Baldwin Rd Blackburn

REVISION SCHEDULE





VIEW #5



1. BRICKS: SAN SELMO SMOKED - GREY CASHMERE

(Image: australbricks.com.au)

2. METAL CLADDING: COLORBOND MONUMENT, STANDING SEAM PROFILE

(Image: colorbond.com/gallery)

PLANNING AND ENVIRONMENT ACT 1987 WHITEHORSE PLANNING SCHEME

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2&3. METAL CLADDING & SILVERTOP ASH

(Image: radialtimbers.com.au/portfolio-type/the-bridge-house)

(Image: timberandrose.com.au)

(Image: timbermelbourne.com.au/fencing) (Image: techo-bloc.com)

RENDER PERSPECTIVES

Residential Development

23 Baldwin Rd Blackburn

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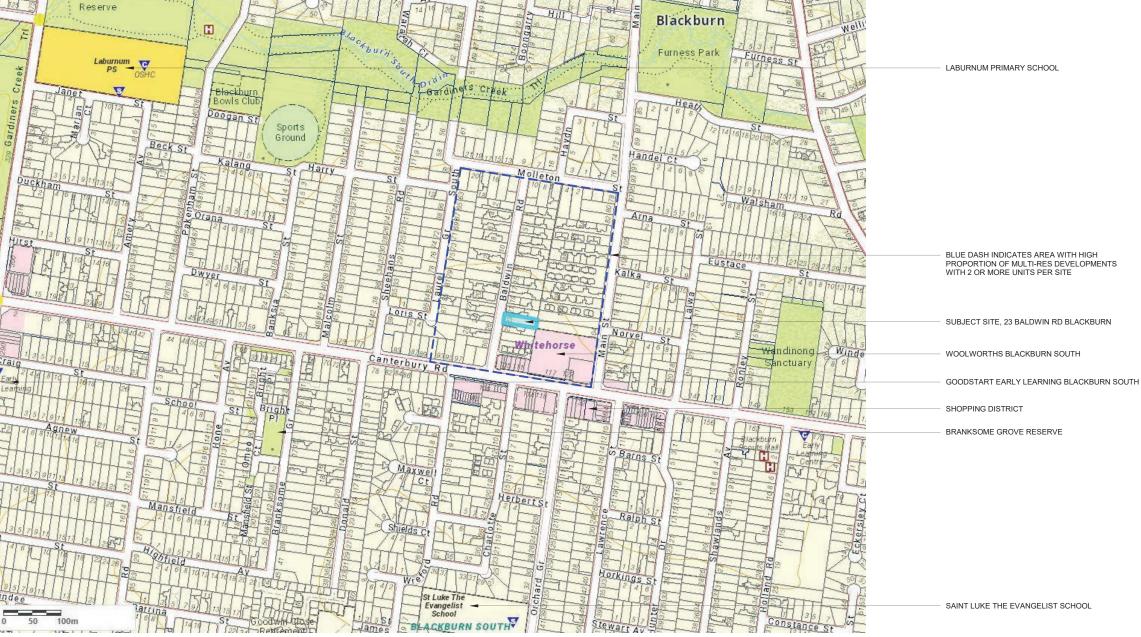


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LOOKING NORTH TOWARDS TREE IN FRONT YARD OF SUBJECT SITE (GOOGLE MAPS) $\,$



Walk

LOOKING NORTH ALONG BALDWIN RD (GOOGLE MAPS) SUBJECT SITE - EXISTING FRONT ELEVATION



SUBJECT SITE - EXISTING CONDITION FROM BALDWIN RD (GOOGLE MAPS)



LOOKING SOUTH ALONG BALDWIN RD (GOOGLE MAPS)

PROJECT: **CONTEXT PLAN**

Residential Development 23 Baldwin Rd Blackburn REVISION SCHEDULE

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4 BALDWIN ROAD

DEVELOPMENT: BRICK SINGLE STORY DWELLINGS, 3 UNIT SUBDIVISION

POS & SPOS: UNIT 1 SPOS TO FRONT & SIDE WITH HIGH TIMBER FENCE &

LANDSCAPING TO FRONT

TILED HIP ROOF FEATURES:



7 BALDWIN ROAD

DEVELOPMENT: BRICK SINGLE STORY DWELLINGS, 3 UNIT SUBDIVISION

POS & SPOS: UNIT 1 SPOS TO FRONT & SIDE WITH HIGH TIMBER FENCE TO FRONT,

FEATURES: TILED HIGH PITCHED HIP ROOF WITH FEATURE GABLES TO FRONT



24 BALDWIN ROAD

DEVELOPMENT: BRICK & RENDERED DOUBLE STORY DWELLINGS, 3 UNIT SUBDIVISION POS & SPOS:

UNIT 1 SPOS TO FRONT WITH HIGH TIMBER FENCE TO FRONT SPOS & LOW FENCE TO FRONT BOUNDARY

FEATURES: TILED HIP ROOF



18 MOLLETON STREET

DEVELOPMENT: BRICK & LIGHTWEIGHT DOUBLE STORY DWELLINGS, 2 UNIT SUBDIVISION POS & SPOS: UNIT 1 SPOS TO FRONT & SIDE, DECK TO FRONT NOT SCREENED

FEATURES: METAL SHEET HIP ROOF WITH FEATURE GABLES TO FRONT



84 MAIN STREET

DEVELOPMENT: BRICK SINGLE STORY DWELLINGS, 5 UNIT SUBDIVISION

UNIT 1 SPOS TO SIDE/FRONT, HIGH TIMBER FENCE IN LINE WITH POS & SPOS:

FRONT OF DWELLING

FEATURES: TILED HIP ROOF



96 MAIN STREET

DEVELOPMENT: BRICK SINGLE STORY DWELLINGS, 4 UNIT SUBDIVISION

UNIT 1 SPOS TO FRONT WITH HIGH BRICK FENCE AT FRONT BOUNDARY

FEATURES: TILED HIP ROOF

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DEVELOPMENT PATTERN

Residential Development

23 Baldwin Rd Blackburn

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12 BALDWIN ROAD

DEVELOPMENT: BRICK SINGLE STORY DWELLINGS, 3 UNIT SUBDIVISION

UNIT 1 SPOS TO FRONT WITH HIGH TIMBER & BRICK PILLAR FENCE TO POS & SPOS:

FEATURES: TILED HIP ROOF



15 BALDWIN ROAD

DEVELOPMENT: BRICK & RENDERED DOUBLE STORY DWELLINGS, 3 UNIT SUBDIVISION

POS & SPOS: UNIT 1 SPOS TO SIDE, ADDITIONAL SPOS TO FRONT WITH HIGH FENCE

& LANDSCAPE SCREENING

FEATURES TILED HIP ROOF





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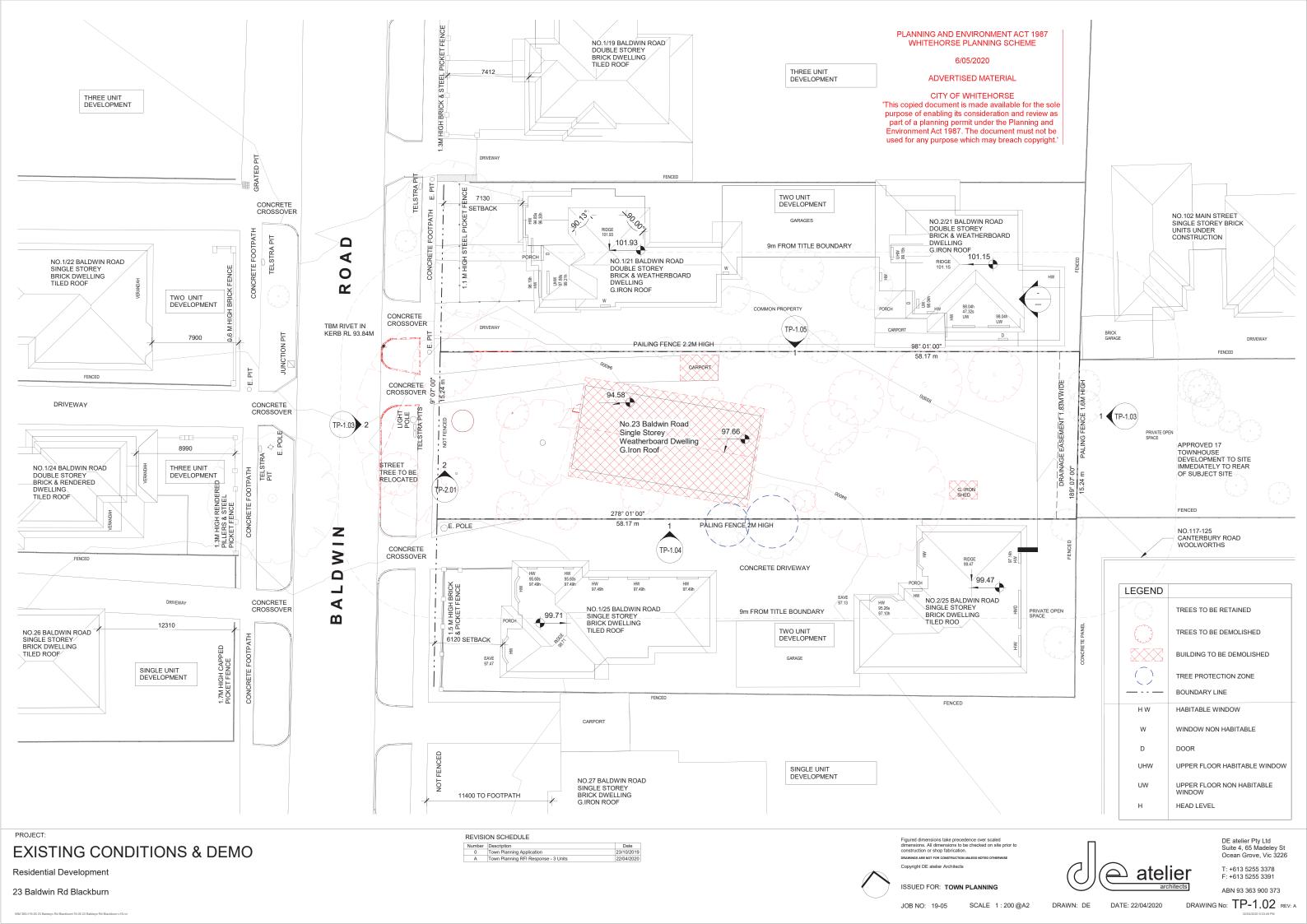
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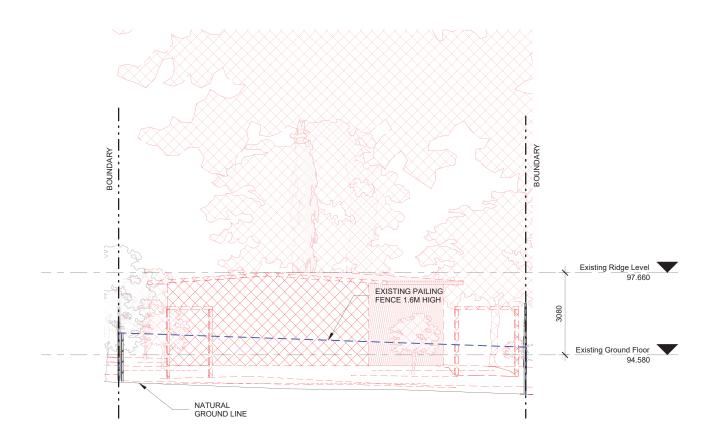


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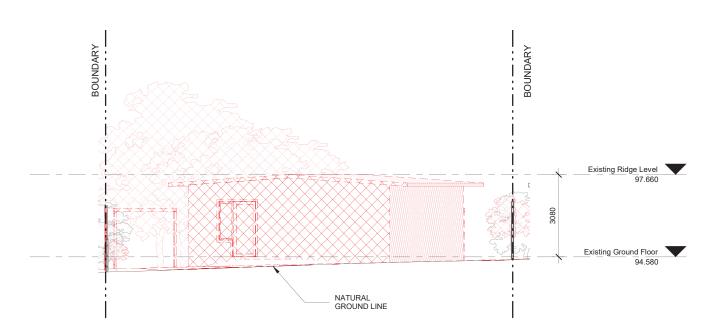
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WEST ELEVATION

EXISTING ELEVATIONS

Residential Development

23 Baldwin Rd Blackburn

REVISION SCHEDULE

Number Description
0 Town Planning Application
A Town Planning RFI Response - 3 Units

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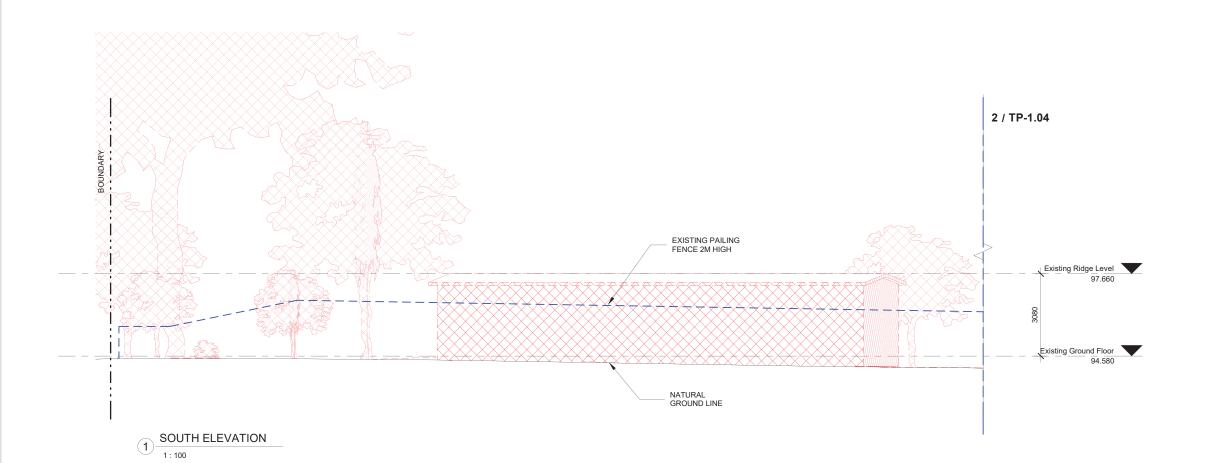
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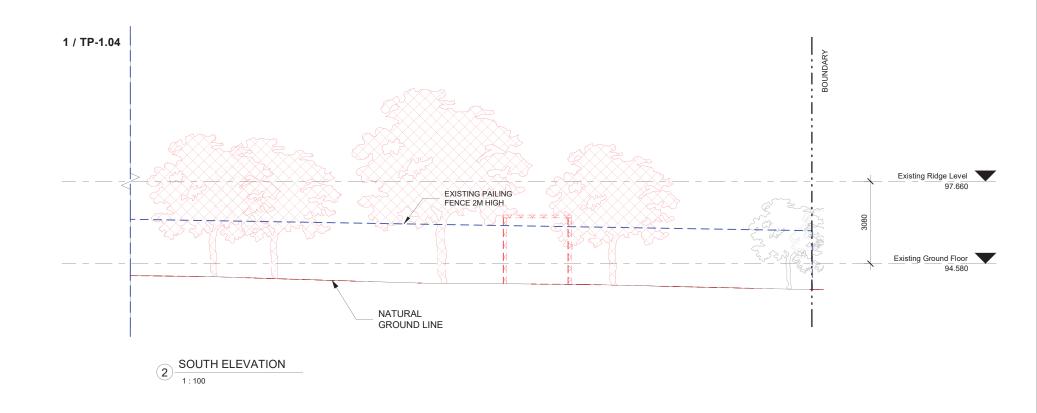


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EXISTING ELEVATIONS

Residential Development

23 Baldwin Rd Blackburn

REVISION SCHEDULE Number Description
0 Town Planning Application
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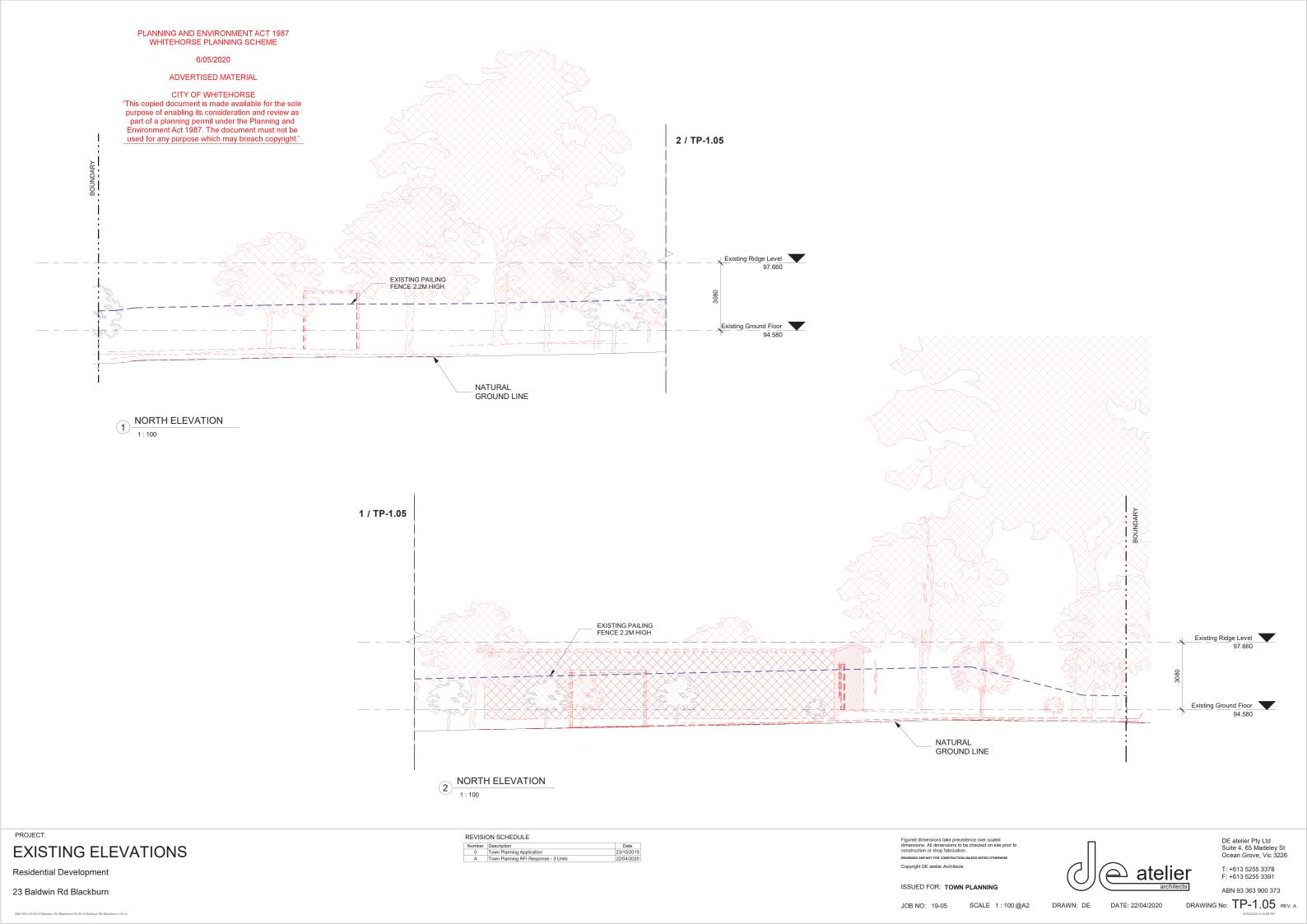
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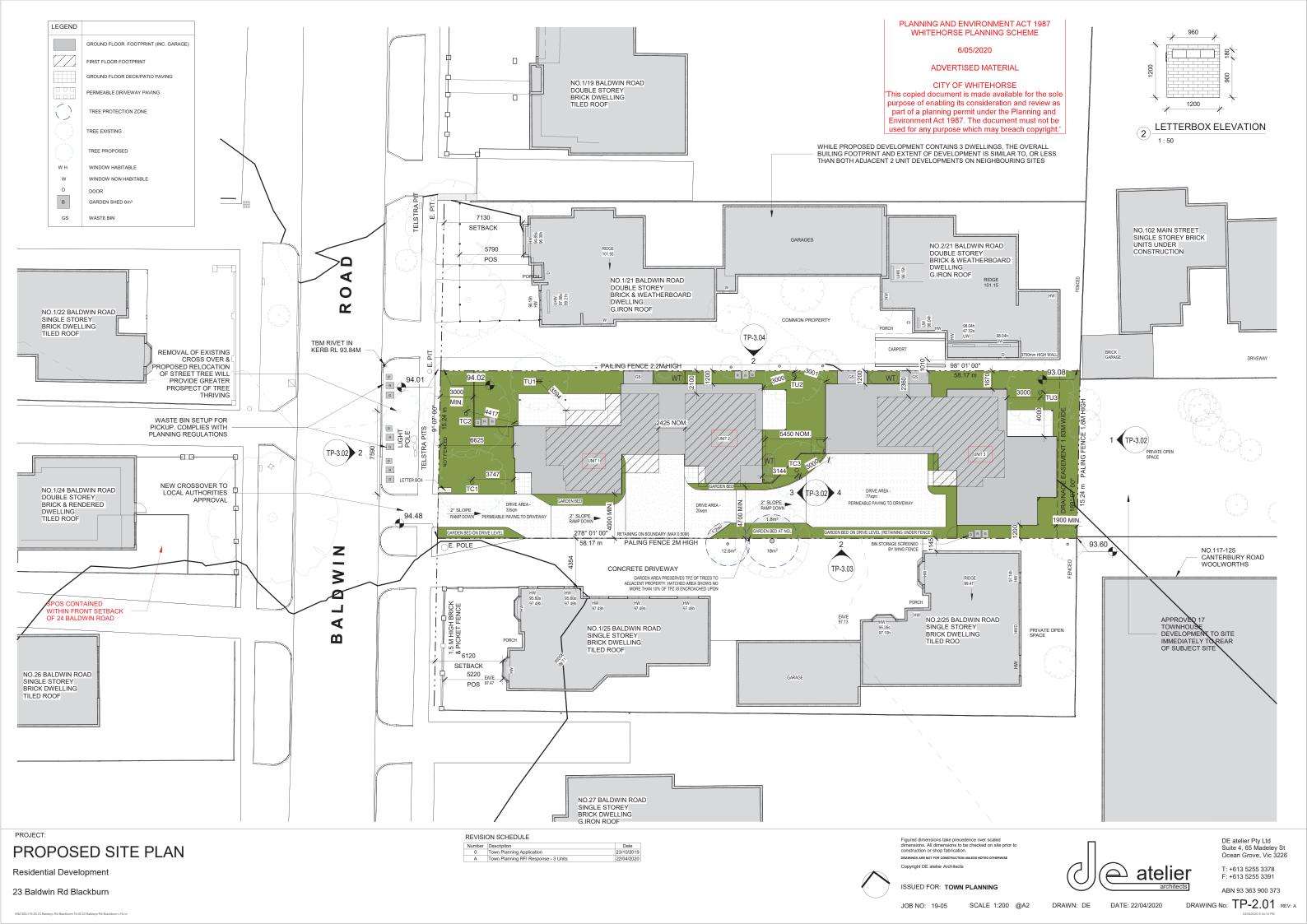
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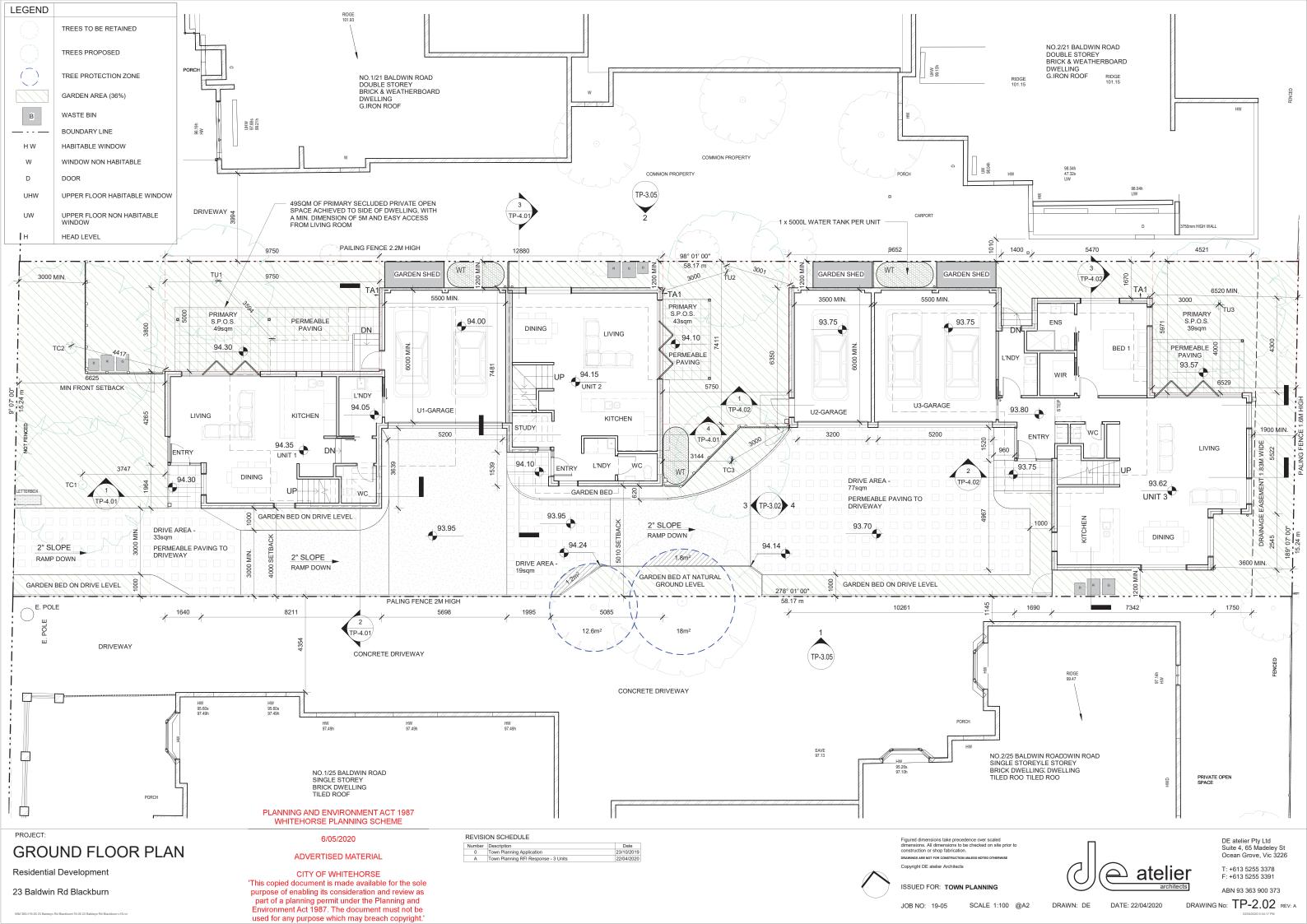
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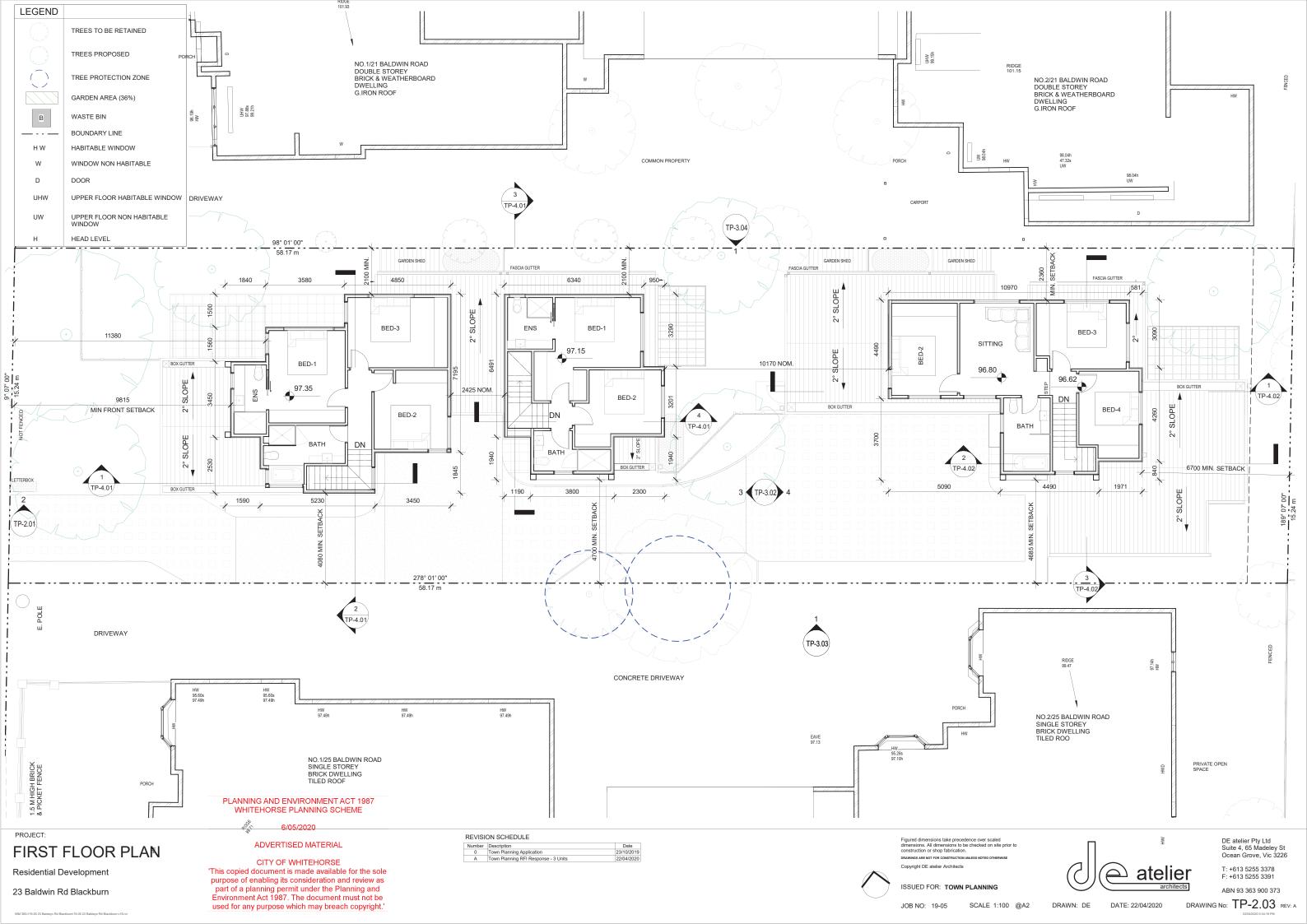
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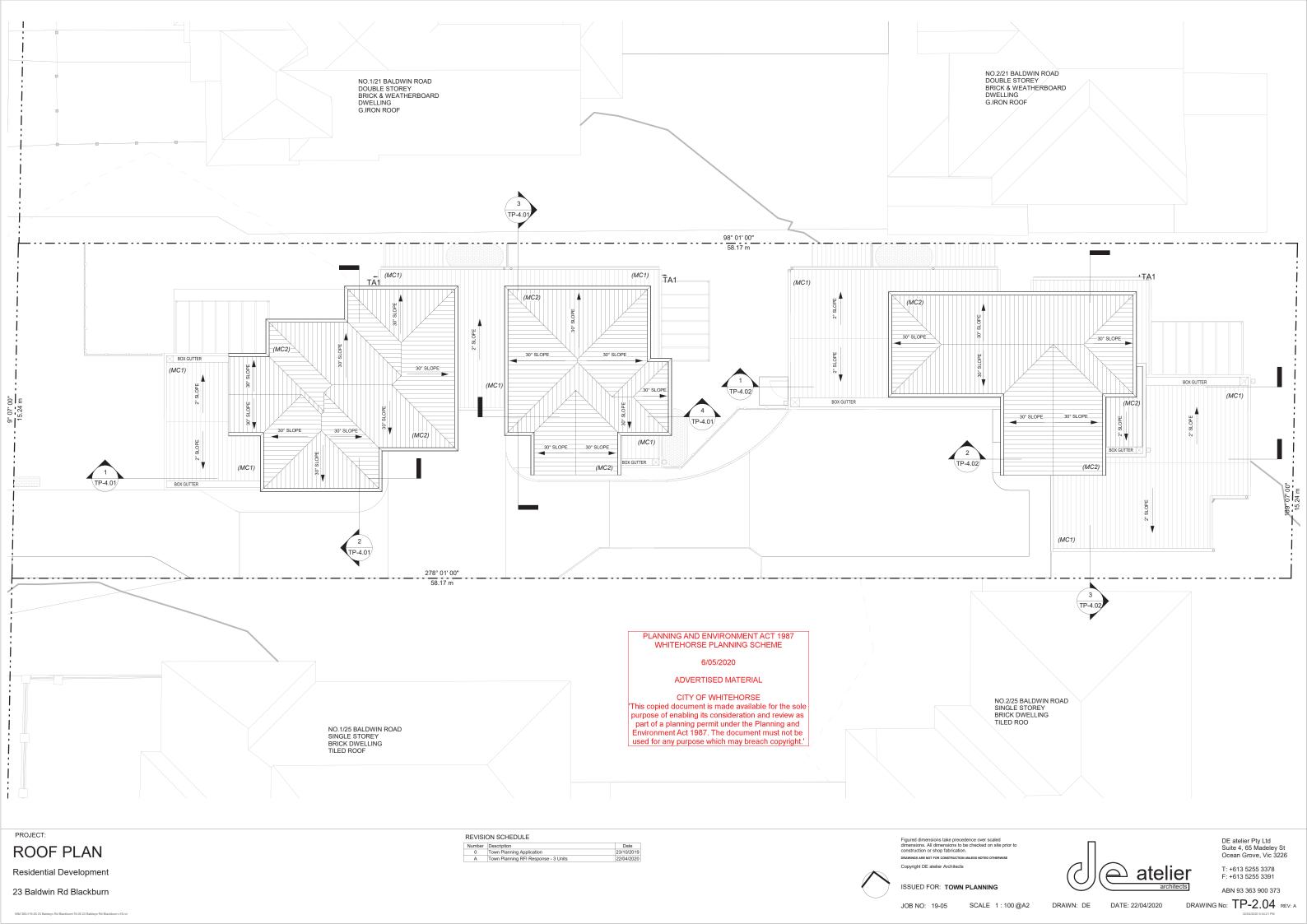
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PROPOSED STREETSCAPE 1:100

EXISTING & PROPOSED STREETSCAPE

Residential Development

23 Baldwin Rd Blackburn

REVISION SCHEDULE

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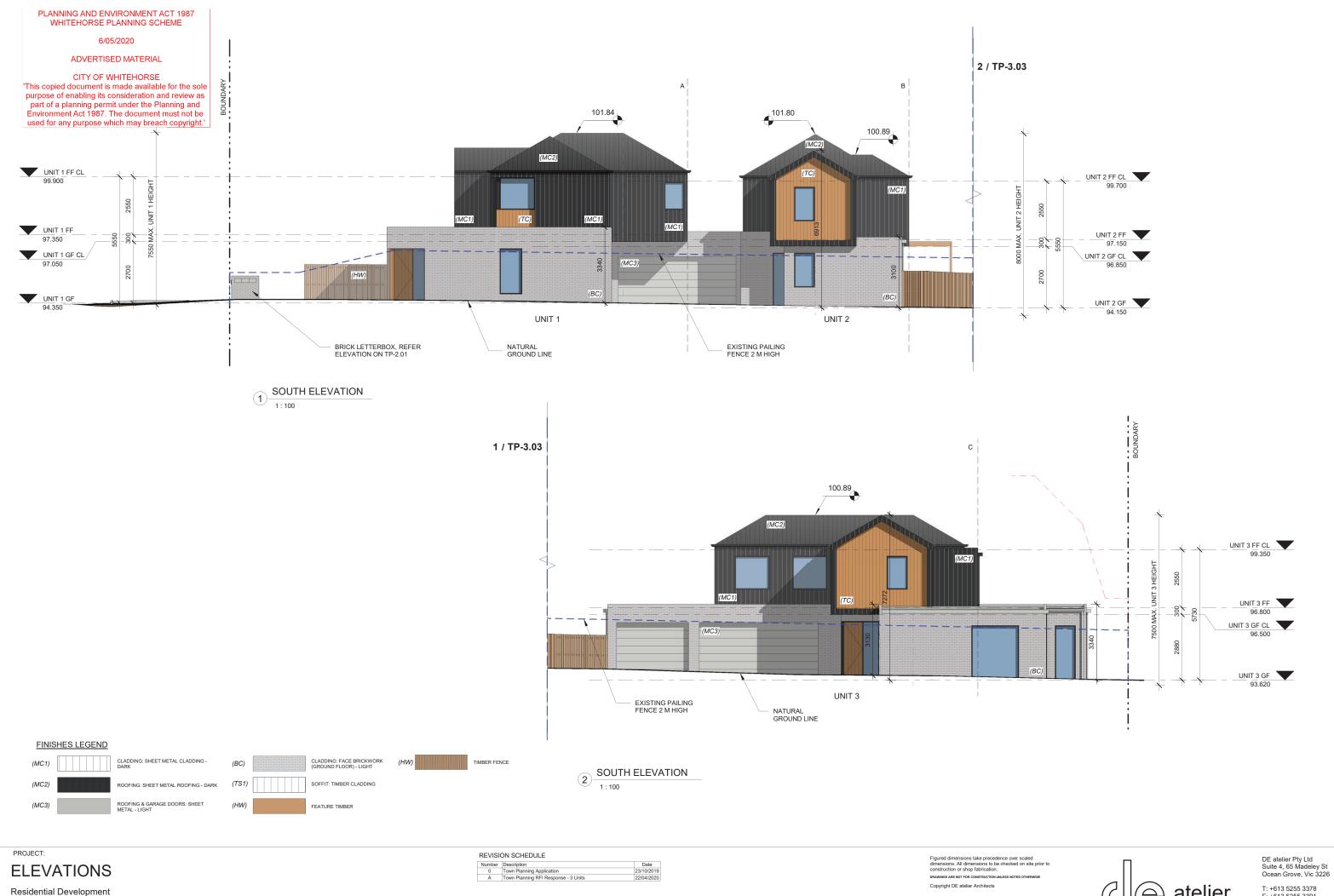
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ELEVATIONS

Residential Development

23 Baldwin Rd Blackburn

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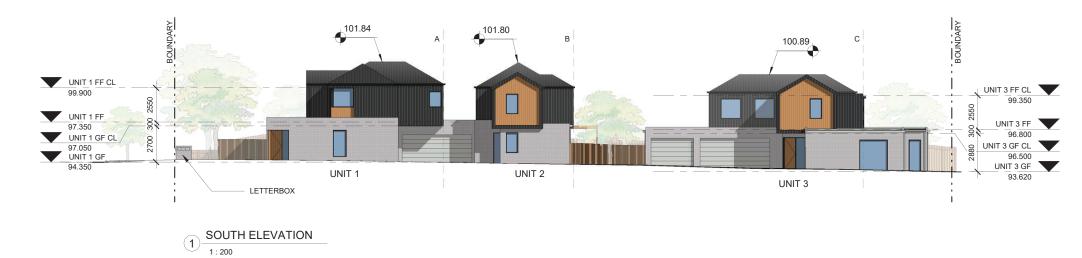
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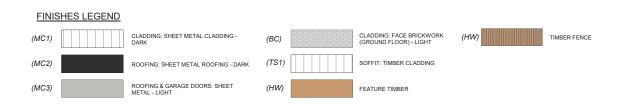
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PROJECT:

ELEVATIONS

Residential Development

23 Baldwin Rd Blackburn

REVISION SCHEDULE Number Description
0 Town Planning Application
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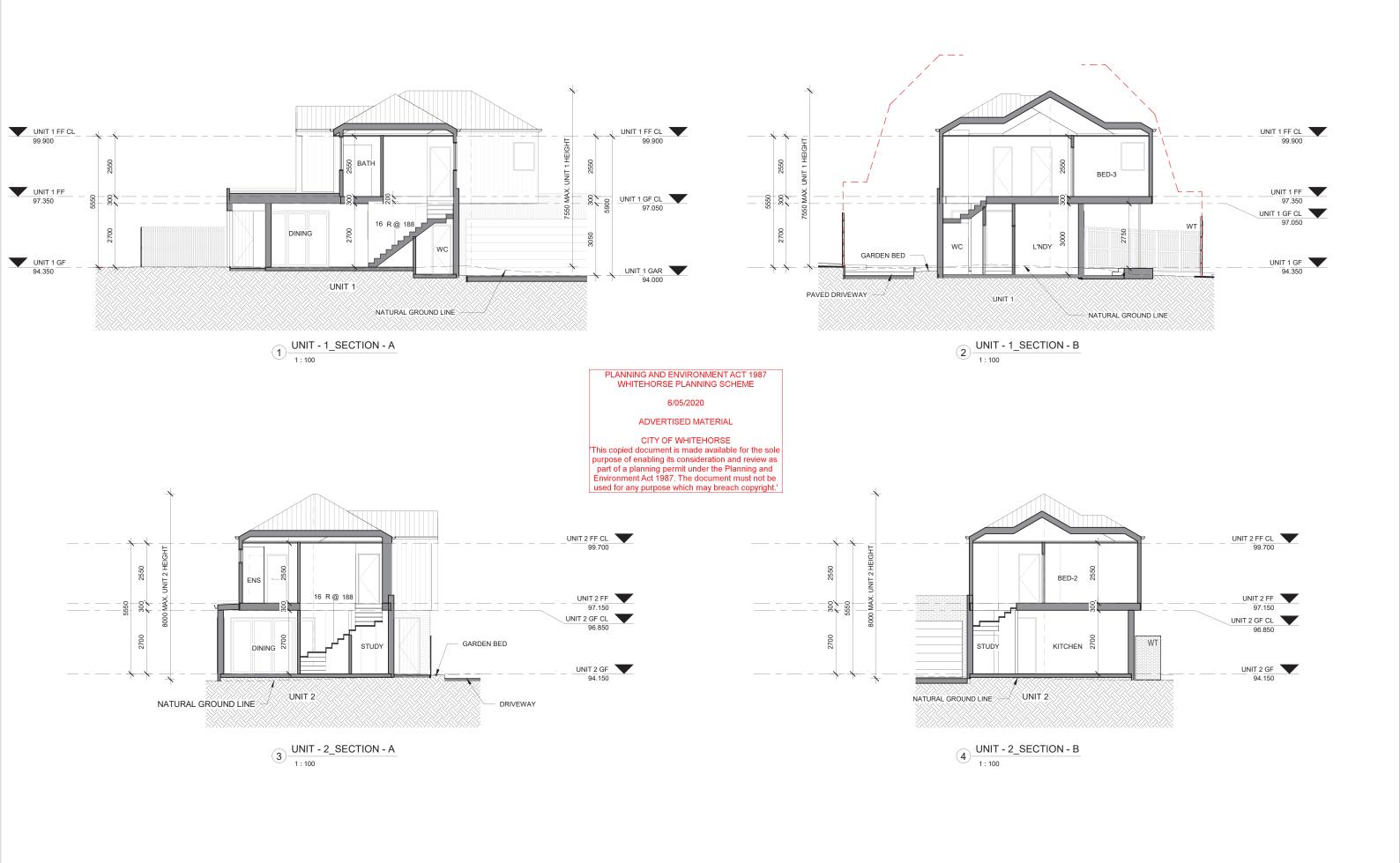
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PROJECT: **SECTIONS**

Residential Development

23 Baldwin Rd Blackburn

REVISION SCHEDULE Number Description
0 Town Planning Application
A Town Planning RFI Response - 3 Units

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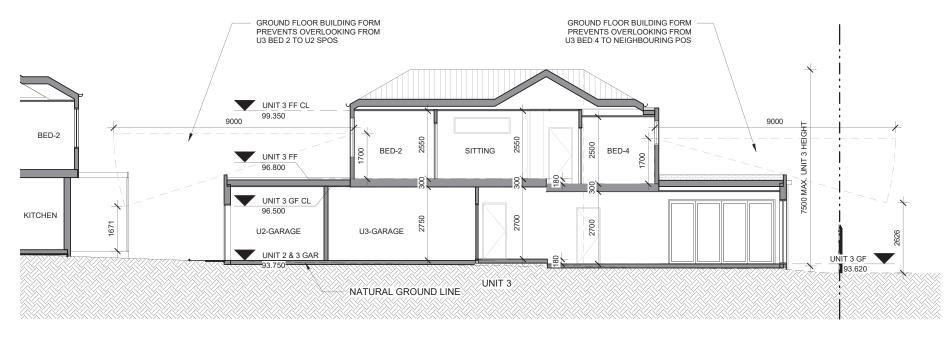
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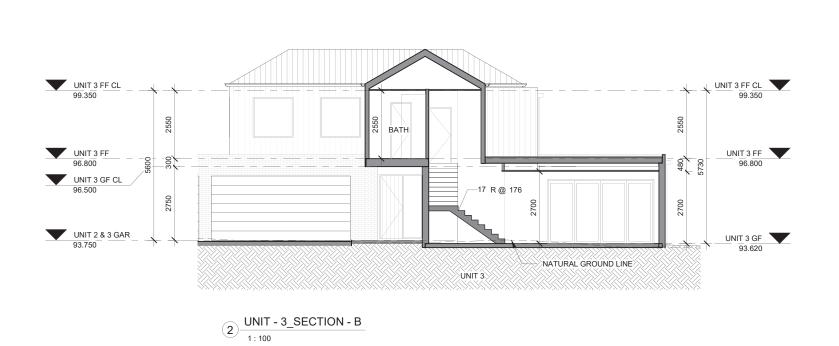
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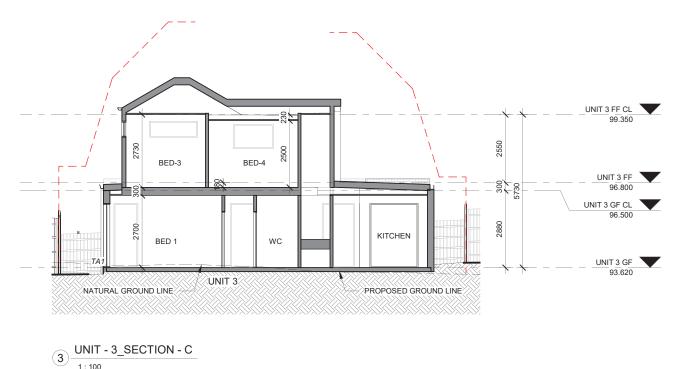
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1 UNIT - 3_SECTION - A





PROJECT:

SECTIONS

Residential Development

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REVISION SCHEDULE Number Description
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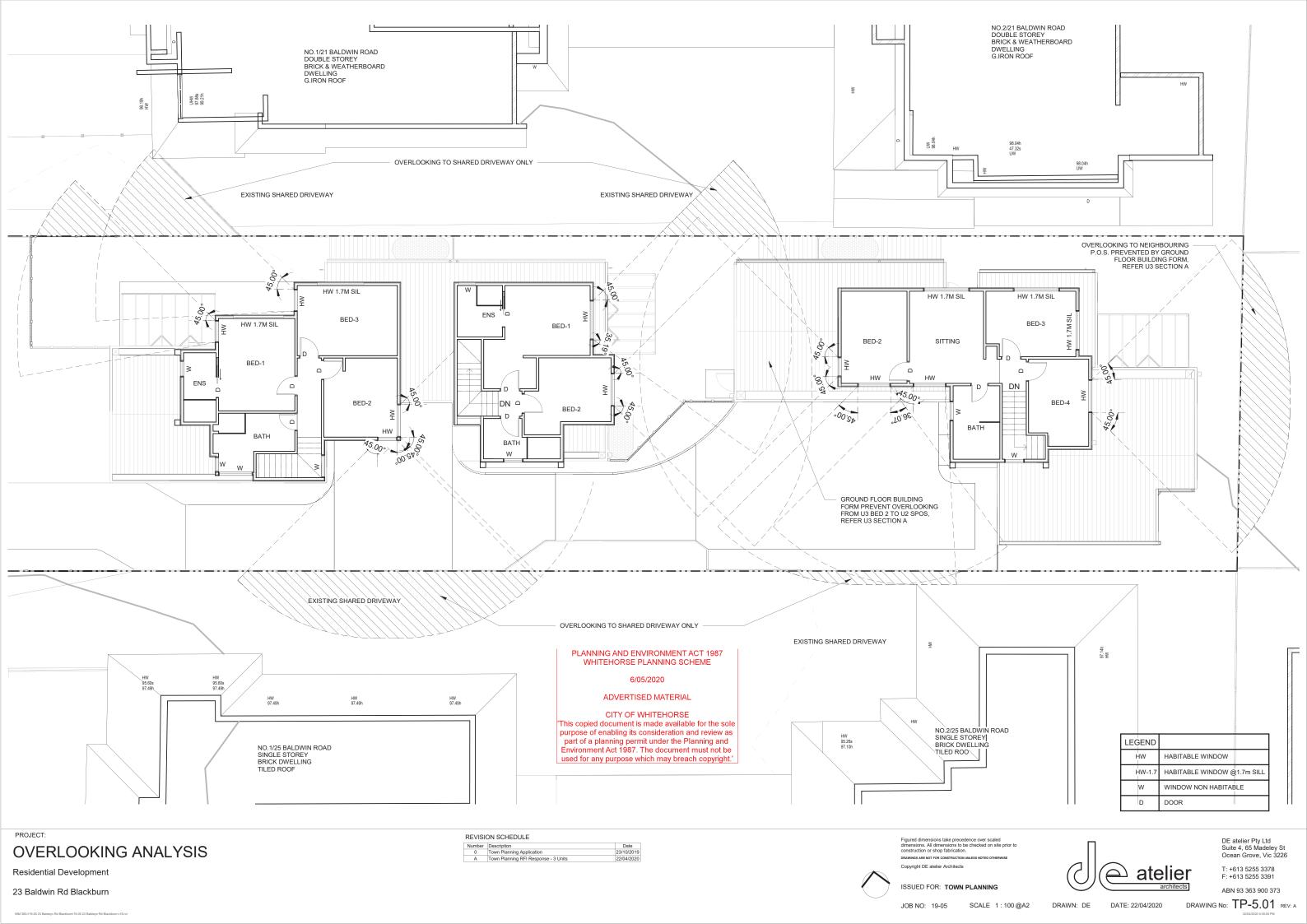
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Residential Development

23 Baldwin Rd Blackburn

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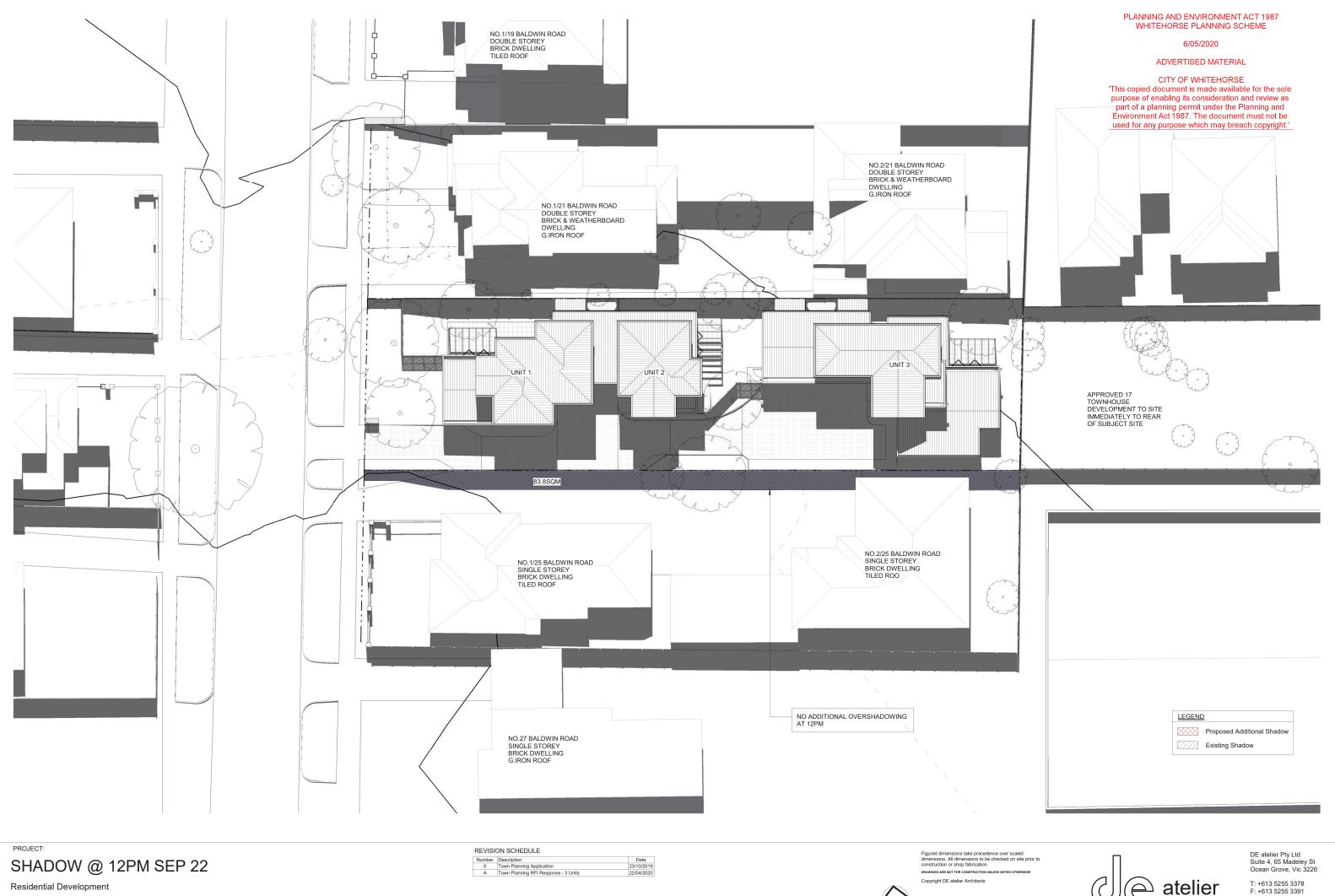
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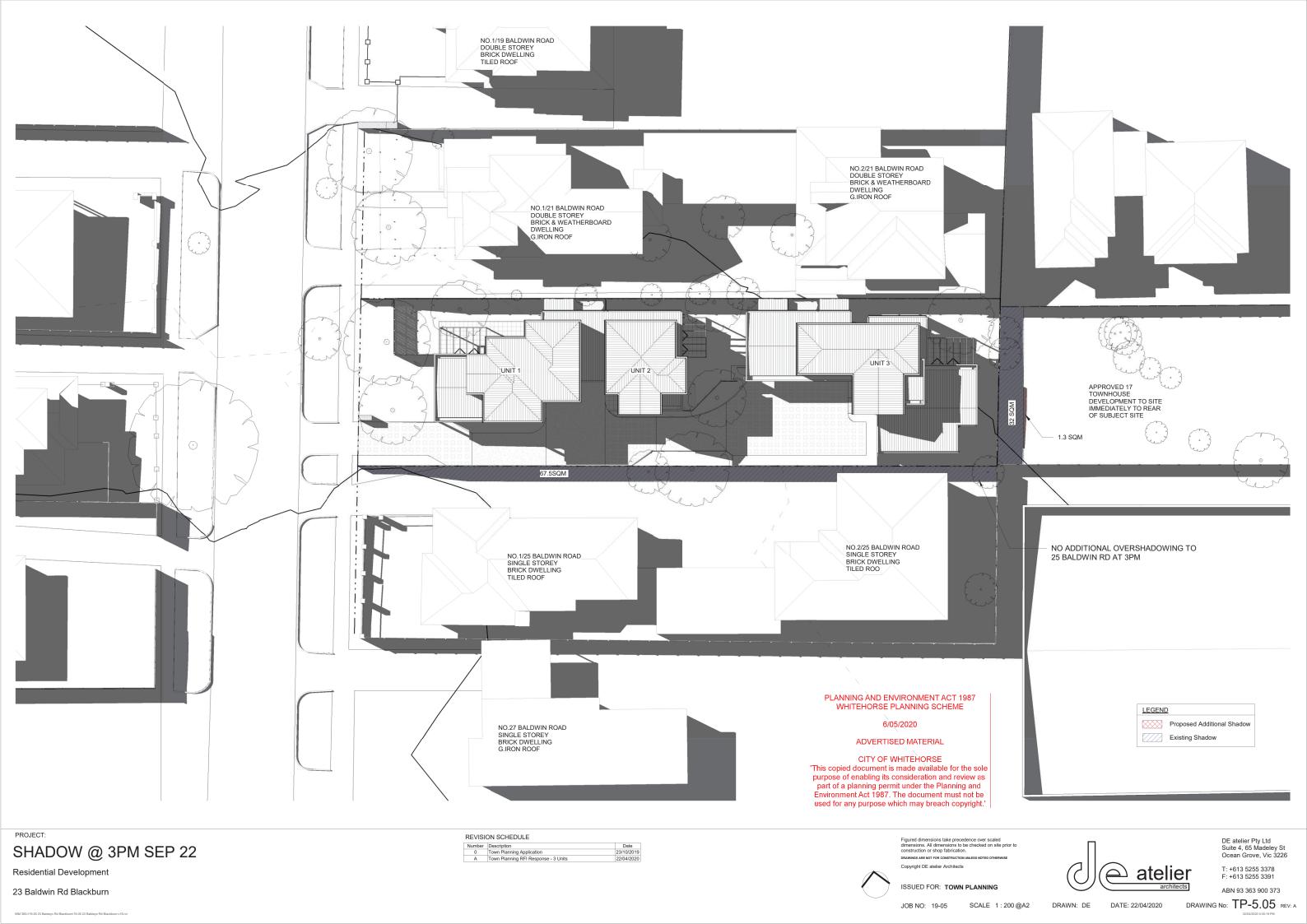
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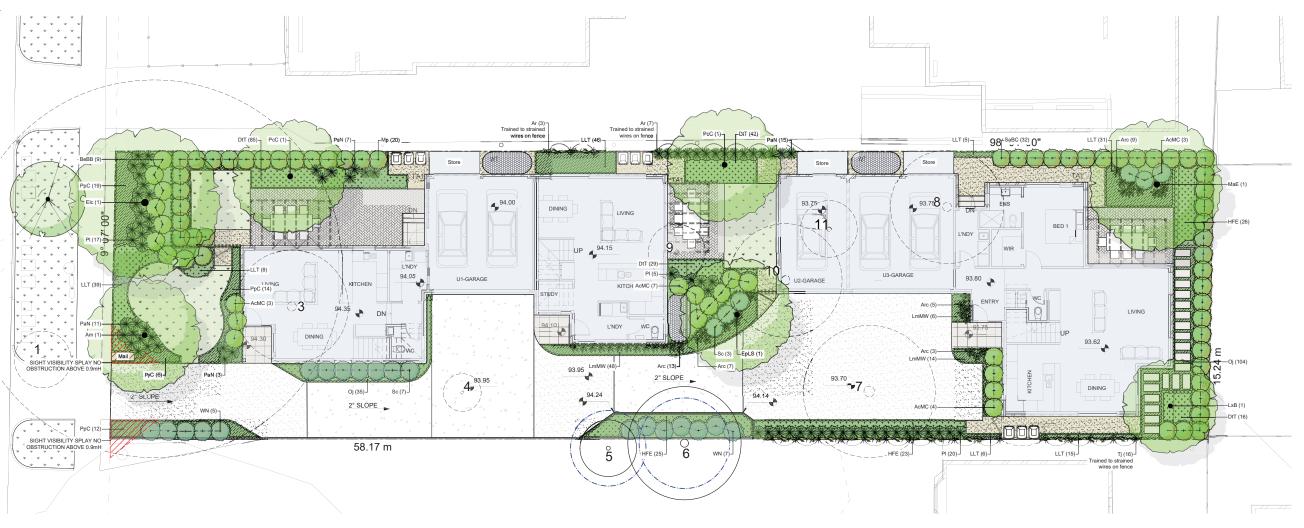
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SPECIFICATION NOTES

Soil Preparation
Crushed rock, concrete spillage and any other material restrictive to plant growth (e.g. large rocks) shall be removed from the site of any planting beds and semi-advanced trees. All trees to be removed shall be stump ground and all rubbish/vegetative spoil is to be removed from site. Existing top soil in planting areas is to be preserved so that it does not receive additional compaction from site machinery and so that no rubble or building supplies are

No imported top soil is to be used within the root zones of trees to be protected. Any preparation of existing soil for planting within these areas is to be done by hand only. Holes (e.g. as the result of plant removal) and uneven soil levels may be patched using topsoil as repedied below.

Any imported topsoil is to be free of weeds, rubble and other materials damaging to plant growth and is to be of a medium texture (sandy loam) with a pH of 6.0-7.0. Top soil is to be tail over a prepared sub-base which has had any materials damaging to plant growth (e.g. rubble and large rocks) removed, spread to the appropriate depth and cultivated into the existing site soil to a minimum depth of 150mm.

Imported top soil is to be lightly and uniformly compacted in 150mm layers to a minimum depth of 100mm on lawn areas and 300mm on excavated planting beds.

Weed Removal

All weeds shall be thoroughly removed. All vegetative material, including roots and rhizomes
of non-woody perennials and woody sucketing weeds, is to be removed or appropriately
controlled using chemical means. The stumps of non-sucketing woody perennials are to be
within all not all of the control of the

Care must be taken to ensure that all trees to be retained are not damaged during weed removal. This also implies that any herbicides used are suitable for use around the vegetation to be retained.

Planting
Planting shall be carried out using accepted horticultural practices with all plants conforming
to the species, size and quantities indicated on the Landscape Plan and Plant Schedule.
Plants shall be throughly scaked through immersion in water prior to planting and if the
planting soil is very dry then the planting hole is also to be filled with water and allowed to
drain completes.

All plants shall be appropriately hardened off in the nursery. Use plants with the following characteristics: Large healthy root systems with no evidence of root curl or pot bound restriction or damage, vigorous, well established, free from disease and pests and of good form, consistent with the species or variety.

Planting holes for shrubs and groundcovers are to be of minimum size 75mm larger than the planting pot in all directions. Semi-advanced tree planting holes are to be the same depth as the rootball and 2-3 times its dameter, with the top of the rootball being at grade. A 75mm high berm is to be constructed at edge of root-ball to hold water. All plants are to be thoroughly watered after planting and slow release fertiliser added at the quantities specified by the manufacturer.

Mulch Mulch is to be supplied to all garden beds and is to be an organic type laid to a minimum depth of 75mm, consisting of fine dark coloured chipped or shredded pine bark or hardwood with not more than 5% fines content by volume (preferably zero fines). The average size of the woodchip must be approximately 10mm x 20mm x 5mm and the maximum length is not to exceed 30mm. Mulch shall be free of damaging matter such as soil, weeds and slicks and is to be stockpiled and throughly weathered prior to delivery. Mulch is to be kept back 100mm from the stems of all plants to prevent collar rot.

Granitic Gravel Surface
Granitic gravel is to be installed where shown comprising of a 50mm layer of gravel (Tuscan
Toppings or similar) over a base course of 75mm deep gently compacted Fine Crushed Rock Each layer, including the subgrade is to be appropriately compacted

Aggregate Gravel Surface

Aggregate Gravel Surface
Aggregate gravel is to be installed where shown comprising of a 50mm layer of gravel
7-14mm granite screenings or similar, no fines) over a base course of 75mm deep gently
compacted Fine Crushed Rock. The subgrade is to be appropriately compacted.

Timber Edges
Provide 75 x 25mm treated pine edges to all borders between gravel mulch paths and garden beds using 75x25x300mm long treated pine stakes at 1200mm maximum centres. An additional stake is to be provided at joins in the plinth.

Irrigation

An approved drip irrigation system is to be supplied to all landscape areas. An approved pop-up spray system is to be supplied to all lawn areas. It is the responsibility of the contractor to ensure that all irrigation meets manufacturers specifications. The system is to be connected to mains supply and include a rain-shut off device. All dripline is to be buried with approx. 50mm of topsoil cover and shall be anchored at regular intervals to ensure the tubing cannot be dislodged.

Lawn - Turf

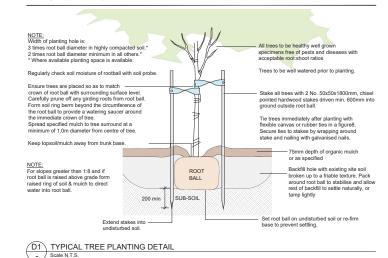
Sapphire Soft Leaf Buffalo turf (or similar) is to be supplied to lawn areas as shown. Turf is
to be supplied by a specialist grower and is not to be allowed to dry out between cutting and
laying. Turf should be laid in a stretcher pattern so that joints are staggered and is to be
lightly tamped following laying. All lawn areas are to be thoroughly watered following planting
and fertilised with an appropriate lawn starter at the quantities recommended by the

Repair/Restoration of damaged Nature-strips
Nature strips are to be restored to current grades with any depressions filled with topsoil to specifications above and lightly compacted in 150mm layers. Areas are then to be re-seeded

using an appropriate and matching turf type and the area fenced off to allow the re-establishment of lawn. Re-seeded areas are to be well irrigated and the area supplied with a slow release fertiliser at the quantities recommended by the manufacturer.

Plant Establishment Period
There shall be a 13 weeks Plant Establishment Period following the approval of Practical
Completion by the responsible authority. During this period the landscape contractor shall
make good all defects in his/her scope of works. Maintenance and Establishment means the
care and maintenance of the contract area by accepted horticultural practices, as well as
rectifying any defects that become apparent in the work under normal use. This shall include,
but shall not be limited to watering, fertillising, weeding, pruning, pest and disease control,
cultivation, re-staking and replacement of any plants that fall with plants of the same species
and size.

TYPICAL PLANTING DETAILS



New topsoil 300mm depth, or as specified, cultivated into existing subsoil min.150mm depth

- Apply fertiliser in base of hole, cover with topso (type & rate as per spec.). Avoid root contact.
- 4. Water well into saucer around crown of plant. Stake larger shrubs where necessary using 50x50x1200mm hardwood stakes.
- D2 TYPICAL SHRUB PLANTING DETAIL Scale N.T.S.

PLANT SCHEDULE

SYM	BOTANICAL NAME	COMMON NAME	D/E N/Ex*	HEIGHT X WIDTH AT MATURITY	MIN SUPPLY SIZE	QTY
TREES						
Am	Acacia melanoxylon	Blackw ood	E/N	12-20 x 6-10m	2.0mH	1
Elc	Eucalyptus leucoxylon ssp. connata	Melbourne Yellow Gum	E/N	10-15m x 6-10m	2.0mH	1
EpLS	Eucalyptus pauciflora 'Little Snow man'	Dwarf Snow Gum	E/N	5-12 x 4-6m	2.0mH	1
LxB	Lagerstroemia indica x L. fauriei 'Biloxi'	Biloxi Crepe Myrtle	D/Ex	7 x 5m	2.0mH	1
MaE	Melia azedarach 'Eite'	Low-fruiting White Cedar	D/N	12 x 8-10m	2.0mH	1
PcC	Pyrus calleryana 'Chanticleer'	Chanticleer Callery Pear	D/Ex	12 x 6m	2.0mH TOTAL	2 7
SHRUBS						
AcMC	Acacia cognata 'Mini Cog'	Dwarf River Wattle 'Mini Cog'	E/N	0.8 x 1.8m	200mm pot	17
BeBB	Banksia ericifolia 'Bulli Baby'	Bulli Baby Heath Banksia	E/N	1.2 x 1m	140mm pot	9
Mp	Murraya paniculata	Orange Jessamine	E/Ex	2 x 1m (clipped)	200mm pot	20
Sc	Sarcococca confusa	Sweet Box	E/Ex	1.5 x 1m	140mm pot	10
SaBC	Syzygium australe 'Bush Christmas'	Bush Christmas Lilly-pilly	E/N	2-3 x 1-2m	200mm pot	32
WN	Westringia 'Naringa'	Naringa Coastal Rosemary	E/N	1-2 x 1-1.5m	140mm pot TOTAL	12 100
GROUNDC	OVERS					
Arc	Arthropodium cirratum	Renga Lily	E/Ex	0.7 x 0.7m	140mm pot	37
DtT	Dianella tasmanica 'Tasred'	Tasred Flax Lily	E/N	0.4 x 0.4m	140mm pot	172
HFE	Hardenbergia violacea 'Free 'n' Easy'	Free 'n' Easy Coral Pea	E/N	0.15-0.3 x 1.5m	140mm pot	74
LmMW	Liriope muscari 'Monroe's White'	Monroe's White Lily-turf	E/Ex	0.4 x 0.4m	140mm pot	68
LLT	Lomandra x 'Lime Tuff'	Lime Tuff Mat-rush	E/N	0.4 x 0.4m	140mm pot	150
Oj	Ophiopogon jaburan	Giant Mondo Grass	E/Ex	0.4 x 0.4m	140mm pot	139
PaN	Pennisetum alopecuroides 'Nafray'	Nafray Fountain Grass	E/N	0.8 x 0.8m	140mm pot	36
PI	Poa labillardieri	Tussock Grass	E/N	0.8 x 0.8m	140mm pot	42
PpC	Poa poiformis 'Courtney'	Courtney Tussock Grass	E/N	0.5 x 0.5m	140mm pot TOTAL	51 769
CLIMBERS						
Ar	Aphanopetalum resinosum	Gum Vine	E/N	Climber	140mm pot	10
Tj	Trachelospermum jasminoides	Star Jasmine	E/Ex	Tw ining Climber	140mm pot	16
					TOTAL	26
	*D/E = Deciduous/Evergreen		N/Ex = Nati	ve/Exotic		

LEGEND



























WHITEHORSE PLANNING SCHEME

6/05/2020

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