

# LANDSCAPE SPECIFICATION

### 1. SITE PREPARATION

Area to be free of weeds and debris before the commencement of any landscape works. Weeds are to be sprayed with Glyphosate solution, leave adequate time for the weeds to die off prior to removal. Final levels and grades are to be determined at site inspection by the landscape contractor. The landscape plan is to be used as an indication only.

### 2. LAWN AREAS

Excavate all areas to be turfed to 75mm below required finished levels. Do not excavate within 1500mm of the trunk of any existing tree to be retained. Ensure that all surface water runoff is directed towards the inlet pits, kerbs etc. and away from buildings. Ensure that no pooling or ponding will occur. Install 75mm depth of imported topsoil. Just prior to laying turf, spread 'Sir Launcher' fertiliser at the recommended rate. Lay turf rolls closely butted. Fill any small gaps with topsoil. Water thoroughly. Turf to be used shall be a Buffalo sp.

Ensure that planting areas have been excavated to 250mm below finished levels. Supply and install 250mm of premium garden mix free of weeds, seeds and any foreign material. Topsoil Shall be either imported topsoil or stockpiled site topsoil (if suitable ie, no clay). Install 75mm depth of Pine Bark Mulch.

### 4. SHRUB PLANTING

All plants shall be supplied in good condition exhibiting good form and vigour, free from all pests and diseases. The hole is to be dug to a radius twice the width of the rootball of the plant, ensuring that the top of the pot is the same height as the adjacent ground level. The roots should be gently teased to promote healthy root growth and discourage girdling (pot bound circular root growth). Leave mulch free from around the base of the plants. Water well after planting.

### 5. TREE PLANTING

Trees shall be supplied in good condition exhibiting good form and vigour, free from all pests and diseases. The hole is to be dug to a radius twice the width of the rootball of the tree. Tree pit and plant container are to be thoroughly watered prior to planting. The roots should be gently teased to promote healthy root growth and discourage girdling (Pot bound circular root growth). The tree is to be planted so that the base of the tree is level with the top of the ground. Backfill with a mixture of imported soil and natural soil, or imported soil only. Mulch should be kept clear of the base to prevent collar rot. Water well after planting.

### 6. CONCRETE PATHS

Concrete pathways are to be installed to a minimum depth of 100mm and include reinforcement. Concrete areas are to conform to relevant Australian standards.

### 7. GARDEN EDGING

Garden edging is to be installed to all garden beds where no divide exists between garden and lawn areas. Use Havenbrick 50 by Adbri Masonry, or similar. The pavers are to be laid on a minimum of 40mm of mortar, with no mortar joint between the pavers. Refer to the brick edging typical detail.

1800mm high timber lapped and capped or colourbond fences, unless otherwise specified by council or estate requirements. Retain existing fences where possible. Final fence type and colour to be confirmed with neighbour as required, prior to installation.

# LARGE TREES



## INDICATIVE PLANT SCHEDULE



<sup>\*\*</sup> THIS PLANT SCHEDULE IS CONCEPTUAL ONLY \*\*

Revisi	Revision Schedule		
Issue	Description	Ву	Date
Α	SUBMISSION PLANS	JQ	28/03/22
В	COUNCIL & HYDR.REQU	. CV	12/10/22

ieneral Notes: See Architects drawings for site levels, setbacks and extent of cut and fill. All civil, structural and hydraulic work associated with this project shall be

2. All civil, structural and nydraulic work associated with this project shall to consulting engineer's details.

3. Landscape plan has been drawn to meet minimum council/ developer requirements. Landscape works additional to minimum requirements mal also be proposed on this plan. Completion of works beyond minimum requirements will be at discretion of owner.

4. Exact location of site boundaries are to be confirmed on site prior to

. All landscape levels and dimensions shown on plan are to finished level

SITE CALCULATIONS	m2	
LOT AREA	670.3 sq m	
SITE COVERAGE		
GROUND LIVING AREA	178.9 sq m	
GARAGE AREA	33.3 sq m	
PORCH AREA	10.1 sq m	
OUTDOOR LEISURE	20.7 sq m	
TOTAL	242.9 sq m	36.24%
HARDSCAPE AREAS		
DRIVEWAY AREA	40.2 sq m	
CROSSOVER	21.1 sq m	
ADDITIONAL CONCRETE	0 sq m	
DECKING	56.8 sq m	
TOTAL (exc. crossover)	97 sq m	14.47%
FRONT LANDSCAPED AREA		
LAWN AREAS	15.3 sq m	
GARDEN AREAS	0 sq m	
PEBBLE/GRAVEL AREAS	0 sq m	
MULCH AREAS	0 sq m	
REAR LANDSCAPED AREA		
LAWN AREAS	253.3 sq m	
GARDEN AREAS	0 sq m	
PEBBLE/GRAVEL AREAS	0 sq m	
MULCH AREAS	0 sq m	
TOTAL LANDSCAPED AREA	268.5 sq m	40.06%
MINIMUM LANDSCAPE REQUIREMENT:	234.6 sq m	35%

Job No. **208565** 

Drawing: Plant List/Specification

Client: Mr & Mrs Tsang

Address: Lot 14, 35 Kings Road **Denistone East** 

Lodgement/Council:

D.A/C.C - Ryde

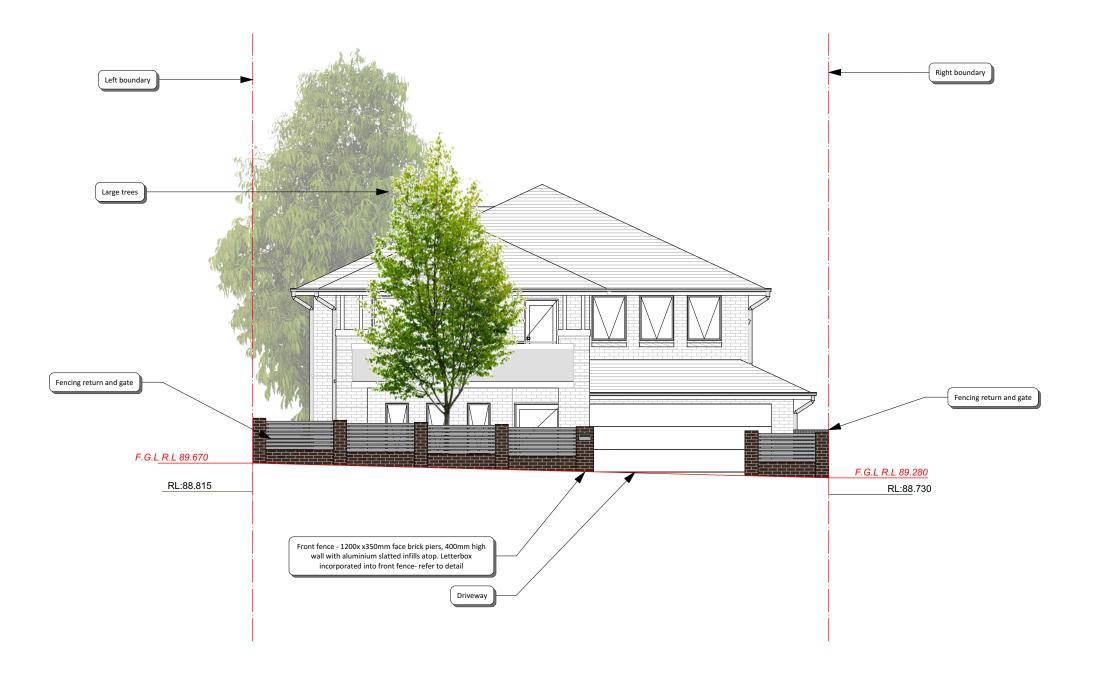
Date Drawn: Drawn: Sheet: 02 of 05 //22

Scale: 1:200



Client Signatures:





FRONT ELEVATION AA (DIAGRAMMATIC ONLY)

SCALE 1:100

Revisi	on Schedule		
Issue	Description	Ву	Date
Α	SUBMISSION PLANS	JQ	28/03/2
В	COUNCIL & HYDR.REQU	. CV	12/10/2

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Job No. **208565** 

Drawing: **Elevation** 

Client: Mr & Mrs Tsang

Address: Lot 14, 35 Kings Road **Denistone East** 

Lodgement/Council:

D.A/C.C - Ryde

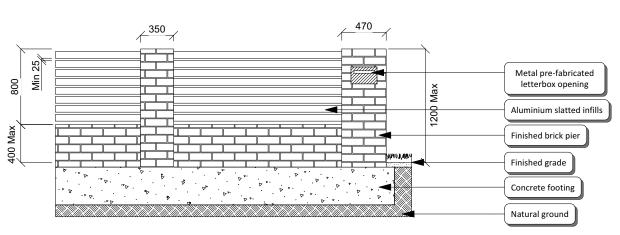
Date Drawn: Drawn: 03 of 05 //22

Scale: 1:200



Client Signatures:





### NOTES:

- 1. COLOURS CHOSEN ARE TO COMPLIMENT THE DWELLING
- 2. ENSURE THAT NO PART OF THE FOOTING IS EXPOSED
- 3. ENSURE NO CEMENT IS LEFT ON THE LETTERBOX OPENING AND BRICKWORK

### NOTES:

- 1. PLANTS ARE TO BE IN GOOD HEALTH AND FREE FROM PESTS & DISEASES
- 2. MULCH SHOULD BE SPREAD TO THE DEPTH SPECIFIED
- 3. WATER ADEQUATELY AFTER INSTALLATION

# **EXEMPT DEVELOPMENT FRONT FENCE & LETTERBOX DETAIL**

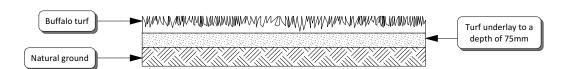
SCALE 1:40

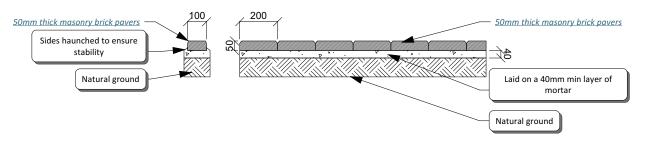
TREE PLANTING DETAIL

Backfill hole with a mixture of natural soil and imported garden mix

Holes dug twice the width as pot

SCALE 1:50





- 1. TURF ROLLS ARE TO BE FREE OF PESTS & DISEASES WITH ADEQUATE ROOTS PRESENT
- 2. ENSURE AN EVEN GRADE OF TURF UNDERLAY
- 3. WATER ADEQUATELY AFTER INSTALLATION

- 1. COLOURS CHOSEN ARE TO COMPLIMENT THE DWELLING
- 2. ENSURE THAT THE GROUND IS BELOW IS ADEQUATELY COMPACTED BEFORE LAYING THE MORTAR LAYER
- 3. ANY LAWN AREAS SHOULD BE BUTTED UP CLOSELY TO THE BRICK EDGING

TURF DETAIL

**BRICK EDGING DETAIL SCALE 1:20** 

**Revision Schedule** By Date Issue Description SUBMISSION PLANS JQ 28/03/22 COUNCIL & HYDR.REQU. CV 12/10/22

Tree set vertical

25mm wooden stakes

Pot size as specified

Prepare subgrade as specified

75mm of Pine Bark Mulch and clear of trunk

- c. An Low, structural and nydraulic work associated with this project shall o consulting engineer's details.
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Job No. **208565** 

Drawing: **Details** 

Client: Mr & Mrs Tsang

Address: Lot 14, 35 Kings Road **Denistone East** 

Lodgement/Council:

D.A/C.C - Ryde

Date Drawn: Drawn: Sheet: 04 of 05 //22

Scale: 1:200

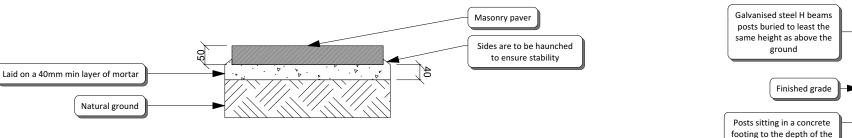


Client Signatures:



SCALE 1:20

# **SECTION**



- 1. COLOURS CHOSEN ARE TO COMPLIMENT THE DWELLING
- 2. ENSURE THAT THE GROUND IS BELOW IS ADEQUATELY COMPACTED BEFORE LAYING THE MORTAR LAYER
- 3. ANY SURFACE AREAS SHOULD BE BUTTED UP CLOSELY TO THE STEPPING STONES

SCALE 1:30

Finished grade			$\rightarrow$	Soil to be retained
osts sitting in a concrete oting to the depth of the	<b>P</b>	P.		Aggregate for drainage
posts			H	100mm flexible
Concrete footing				drainage pipe (Ag Line)

- 1. THE DRAINAGE PIPE IS TO HAVE A CONTINUOUS DOWN SLOPE TO ENSURE ADEQUATE DRAINAGE
- 2. ENSURE THAT NO PART OF THE FOOTING IS EXPOSED
- 3. THE GROUND BELOW THE RETAINING WALL SHOULD HAVE A SLIGHT SLOPE AWAY FROM THE WALL
- SO THAT WATER DRAINS AWAY
- 4. ALL DRAINAGE AND AG LINES ASSOCIATED WITH RETAINING WALLS ARE TO BE CONTAINED FULLY WITHIN THE SUBJECT PROPERTY

POST RETAINING WALL DETAIL

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> POOLS & **LANDSCAPES**

**Revision Schedule** 

Issue Description

Geotek fabric lining

the back of the wall

SUBMISSION PLANS

COUNCIL & HYDR.REQU. CV 12/10/22

By Date

JQ 28/03/22

PPING STONE DETAIL	/	SLEEPER & GALVANISED F