## **GENERAL NOTES**

NOTE - ALL SITE LEVELS, NATURAL GROUND LEVELS (NGL), AND FINISHED FLOOR LEVELS (FFL) ARE TO AHD -(AUSTRALIAN HEIGHT DATUM)

1.5m HZ.BOARDS

1. THESE DRAWINGS SHALL BE READ IN CONJUNCTION WITH THE WRITTEN SPECIFICATIONS, ALL CONSULTANTS DRAWINGS AND SPECIFICATIONS. ANY DISCREPANCIES SHALL BE REFERRED TO NEW DIMENSION DRAFTING 2. THE CONTRACTOR SHALL CHECK AND VERIFY ALL DIMENSIONS AND LEVELS ON SITE PRIOR TO COMMENCEMENT OF ANY WORK.

3. WRITTEN DIMENSIONS SHALL TAKE PREFERENCE OVER SCALING AND LARGE DIMENSIONS SHALL TAKE PREFERENCE OVER SMALLER ONES.

4. ALL DIMENSIONS ARE IN METRES AND / OR MILLIMETRES. APPROX.
TRUE NORTH ENDORSEMENT
PLANNING AND ENVIRONMENT ACT 1987
MARIBYRNONG PLANNING SCHEME

THIS DOCUMENT IS HEREBY ENDORSED AND FORMS

22/03/2024

SCALE IN METRES

postal: po box 446 essendon, victoria 3040 166 pascoe vale road moonee ponds, victoria 3039

dinension

DRAFTING

Pty ME members of the building designers association of victoria inc. registered building practitioner DP - AD 18498 building designers & draftspersons

2500

VISIBILITY SPLAY AREA SHOWN HATCHED FOR CLARITY.

2000

DETAIL SCALE 1:100

PROPOSED SITE/GROU

**UND FLOOR PLAN** 

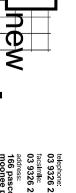
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**TP03** 

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checked: **S.M.** 



244.00m<sup>2</sup>

 $36.37m^2$  $65.77m^2$   $367.94m^2$ 

39.61sqs 0.76sqs 3.26sqs 12.75sqs 12.18sqs 10.67sqs

 $30.25m^2$ 118.42m<sup>2</sup> 113.14m<sup>2</sup> 99.09m<sup>2</sup>

102.67m<sup>2</sup> (42.08%) 141.83m<sup>2</sup> (58.12%)

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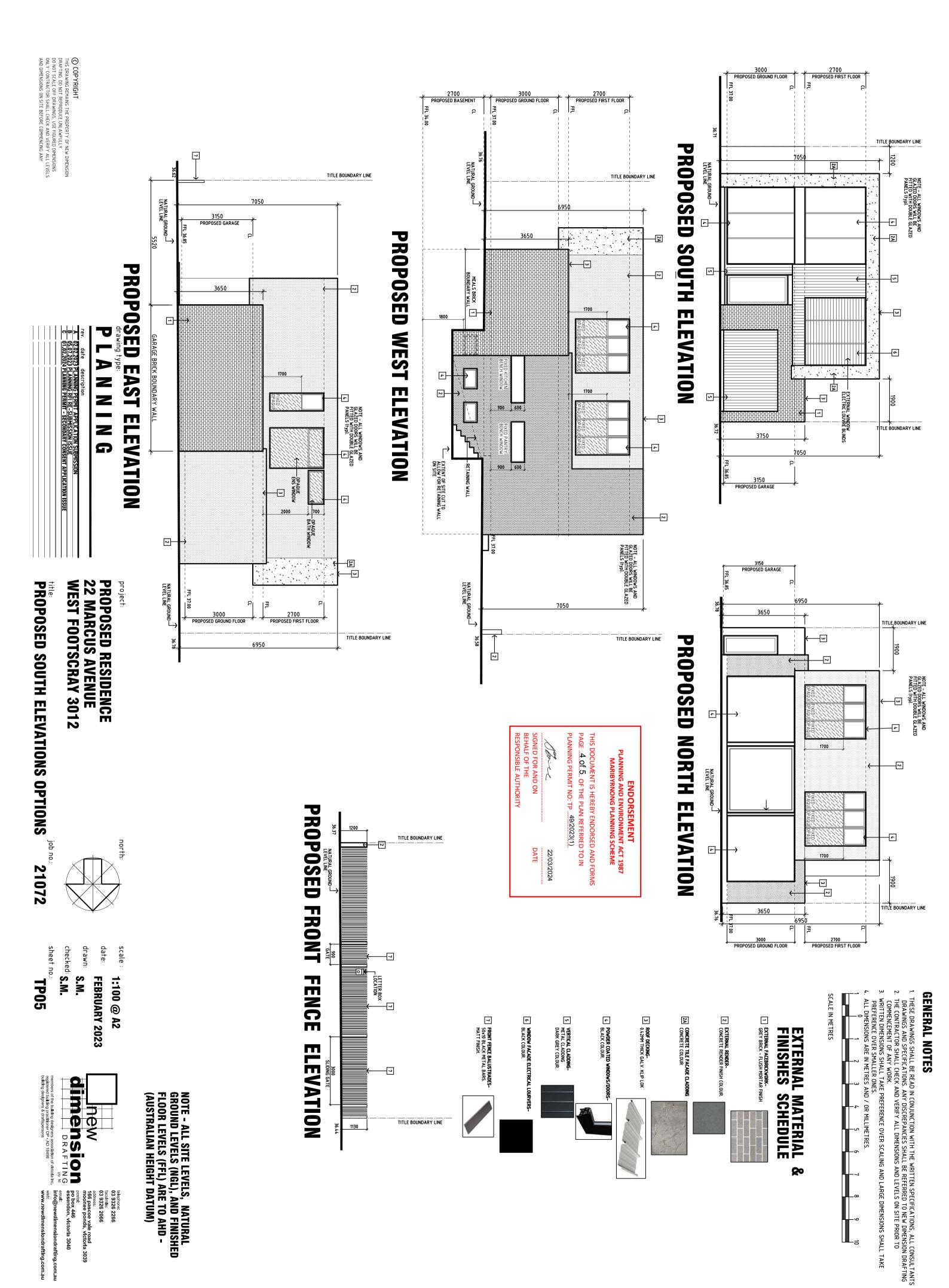
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1.5m HZ.BOARDS

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#### LOW PLANTS VH NOTE: ALL PLANTS TO BE LABELED PRIOR TO DELIVERY ON MYS **AUSTRALIAN NATIVE PLANTING SCHEDULE** GOODENIA OVATA DIANELLA LONGIFOLIA POA LABILLARDIERI WESTRINGIA JERVIS GEM ACACIA MELANOXYLON VIOLA HEDERACEA HOP GOODENIA BLUEBERRY LILY TUSSOCK-GRASS JERVIS GEM AUSTRALIAN VIOLET POT SIZE 300 150 150 150 4.0-6. 2.5 2.0 1.5 1.5 1.0 (M)

100x25 T.PINE EDGING WITH 50x25x350 T.P. STAKES @ 1500 CTS WHERE REQUIRED. 75MM CLEARANCE. — 150MM TOPSOIL BACKFILL WITH TOPSOIL WITH 150MM CLEARANCE 75MM WOOD CHIP — MULCH TO GARDEN BEDS.

CANVAS OR APPROVED RUBBER TIE WITH 1NO TWIST.

\_100MM TOPSOIL

2NO. 50x50MM H.W. STAKES. PLACE CLEAR OF ROOT BALL.

# PLANTING DETAILS

DRIVE STAR PEGS (2NO)— THROUGH ROOTBALL (ALTERNATIVELY)

PROVIDE SLOW RELEASE FERTILISER TO BASE OF HOLE.

BETWEEN ROOTBALL & SIDE OF HOLE.

ENDORSEMENT
PLANNING AND ENVIRONMENT ACT 1987
MARIBYRNONG PLANNING SCHEME

THIS DOCUMENT IS HEREBY ENDORSED AND FORMS

PLANNING PERMIT NO: TP ...49/2023(1). PAGE .. 5.. Of. 5. OF THE PLAN REFERRED TO IN 22/03/2024

SIGNED FOR AND ON BEHALF OF THE RESPONSIBLE AUTHORITY

ACACIA MELANOXYLON

HONEYCOMB PAVED PERMEABLE DRIVEWWAY FRONT LAWN FRONT LAWN PERMEABLE PAVED LILYDALE TOPPINGS GOODENIA OVATA TIMBER FREMED SIDE STEPS -> HONEYCOMB PAVED PERMEABLE PATHWAY L<sub>GOODENIA</sub> OVATA VIOLA HEDERACEA L<sub>GOODENIA</sub> OVATA REAR LAWN PROPOSE REAR CAN TREE VIOLA HEDERACEA EXISTING TREE TO BE REMOVED – AS PER ARBORICULTURAL REPORT

AVENUE

DIANELLA LONGIFOLIA

ACACIA MELANOXYLON

DIANELLA LONGIFOLIA

## PLANTING NOTES

1. ALL DEMOLISHED MATERIALS, VEGETATION, EXCAVATED SOIL AND RUBBISH ARE TO BE REMOVED FROM SITE. 3. ALL GARDEN AREAS TO BE EVENLY GRADED AND FREE DRAINING AT ALL TIMES. 2. GARDEN BEDS ARE TO HAVE MINIMUM 300MM APPROVED IMPORTED TOP SOIL PLACED OVER PREPARED SURFACE.

4. GARDEN BEDS TO BE SLIGHTLY CROWNED IN CENTRE WITH FINISHED LEVELS OF PAVEMENTS AND BOTTOM ALIGNMENT OF FENCES. ALL SERVICE INSPECTION POINTS ARE TO REMAIN VISIBLE. MULCH IS TO BE FINE PINE WOOD TO APPROVAL PLACED TO MINIMUM DEPTH OF 75MM.

7. LAWN AREAS TO BE EVENLY GRADED AND TO HAVE 100MM MIN. TOP SOIL PLACED OVER PREPARED SUBGRADE. 6. PROVIDE 75MM × 25MM TREATED PINE TIMBER EDGE TO INTERFACE OF ALL LAWN AND GARDEN BEDS.

. THE LOCATIONS OF UNDERGROUND SERVICES ARE PPROXIMATE ONL'Y AND THEIR EXACT. LOCATION SHOULD BE PROXIMATE ON SITE. NO GURRANTEE IS GIVEN THAT ALL EXISTING ERVICES ARE SHWON. REFER TO ENGINEERING PLANS AND URVEY PLANS FOR THE LOCATION OF UNDERGROUND ERVICES, PAVEMENT AND DRAINAGE DESIGN.

GRASS SEED TO BE COMMERCIALLY AVAILABLE CENTRAL IRPOSE MIX.

## PLANTING PROCEDURE

MULCH SHRUB BEDS WITH CRUSHED PINE BARK.
SHRUB BED BORDER TO BE 100 × 25 TREATED PINE, STAKED.
SHRUBS TO BE RANDOM PLANTED TO APPROVAL. HOLES FOR THE TREES AND SHRUBS TO BE 150 CLEAR OF ROOT BALL WATER, FILL AND COMPACT, LEAVING WATERING DEPRESSION.
STAKE AND TIE TREES TO GOOD PRACTICE.

LAWN TO BE AN APPROVED COMBINED SEED/MULCH MIX SPRAYED TO ENSURE AN EVEN DISTRIBUTION OF GRASSES IN MINIMUM 50MM THICK APPROVED TOP SOIL PROPERLY PREPARED.

#### **PROPOSED** LANDSCAPE CONCEPT PL/

IT IS EXPECTED THAT THE PROPOSED LANDSCAPE DESIGN WILL NOT AFFECT TREES ON THE ADJOINING PROPERTIES.

MARCUS

SITE - 12.19M 269°48'

**Z** 9

A 02.02.2023 PLANNING PERMIT APPLICATION SUBMISSION

B 05.07.2023 PLANNING RFI RE-SUBMISSION ISSUE

C 01.02.2024 PLANNING PERMIT - SECONDARY CONSENT APPLICATION ISSUE

**WEST FOOTSCRAY 30** PROPOSED RESIDENCE **22 MARCUS AVENUE** 

project:

**PROPOSED LANDSCA** 

12



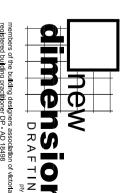
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1:100 @ A2



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PE CONCEPT PLAN

job no.: **21072** 

**TP06** 

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