PROPOSED DEVELOPMENT

77 National Circuit

Client: Team Shinaz Construction:

Final Landscape NCAWA Design Set



dsb Landscape Architects | 5008 | September 2024

Landscape Plan - Final Design Concept

LEGEND

- PERIMETER PLANTING
 Hedging To Perimeter To Provide Visual Softening Of The Built Form
- 2 SHADED GARDEN
 Tree Fern Species & Shade Tolerant Ground Covers
- 3 LAWN

- ENTRANCE
 Small And Narrow Trees
 Purple And Pink Shrubs & Ground Cover
- POOL DECK SURROUND
 Trees With Purple Flower & Crimson Foliage
 Shrubs & Ground Cover understorey

- POOL AREA
 1.2m Glass Fence Surround
 Daybed For Recreational Purpose
 Shallow Swimup Area At North End
 Permeter Seating/Step To Pool Edge
- DRIVEWAY

 ENTRY DRIVEWAY- Granite Cobble Stone (Fan Pattern) And Brick Edging

 RAMP TO BASEMENT- Quartz Aggregate With White Cement
- 8 UNIT PAVEMENT
 300mm x 600mm Platina Limestone On Concrete Subbase
- TIMBER DECKING
 •Silver Ash Timber With Aged Silver Finish
- LOUNGE AND FIREPIT AREA
 Finish: Platino Limestone
- FLOATING PLATFORM STAIRS
 *700mm Deep Steel Trowel Finish White Cement
 Ground Cover Planting Beneath Stairs
 Recess LED Strip Lights
 Stainless Steel Handralis
- DECORATIVE SCREENS
 1800mm Height
- 13 FOLDING CLOTHES LINE
- VISUAL SCREEN
 Structure and Trellis For Climbing Plants \
- BOUNDARY FENCE

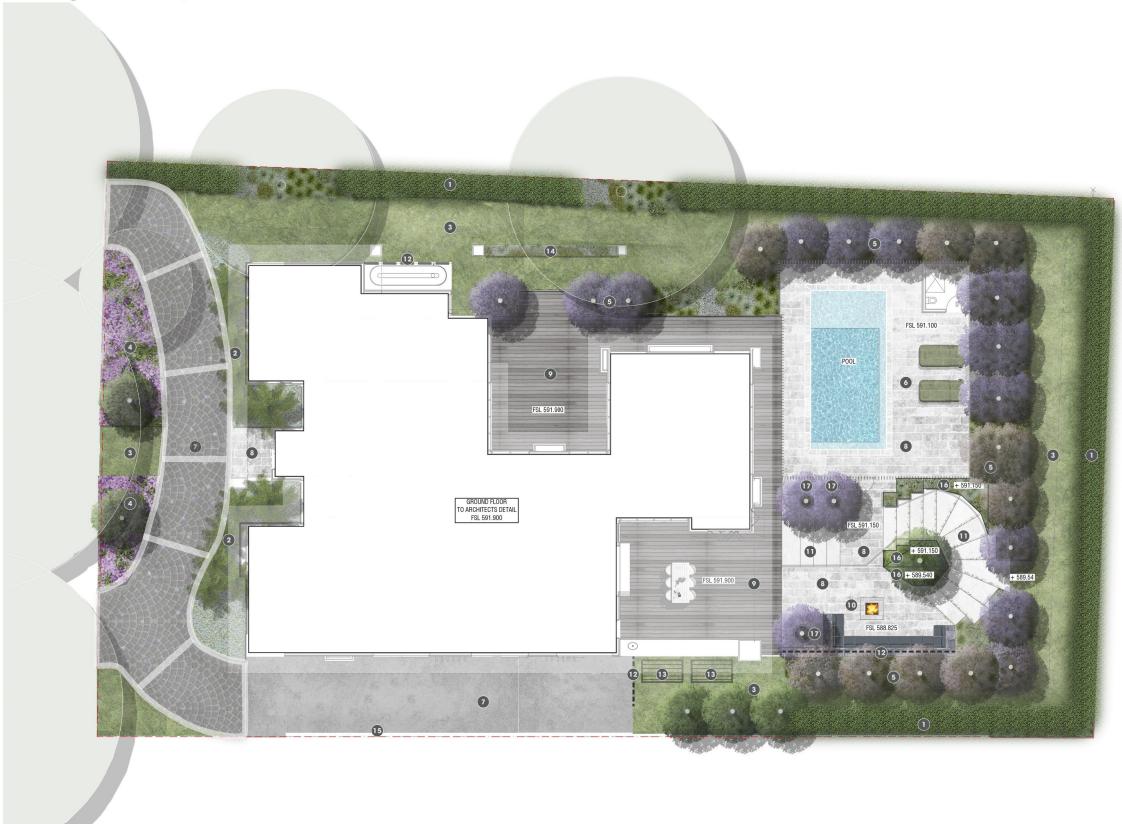
 1800mm Height Fence

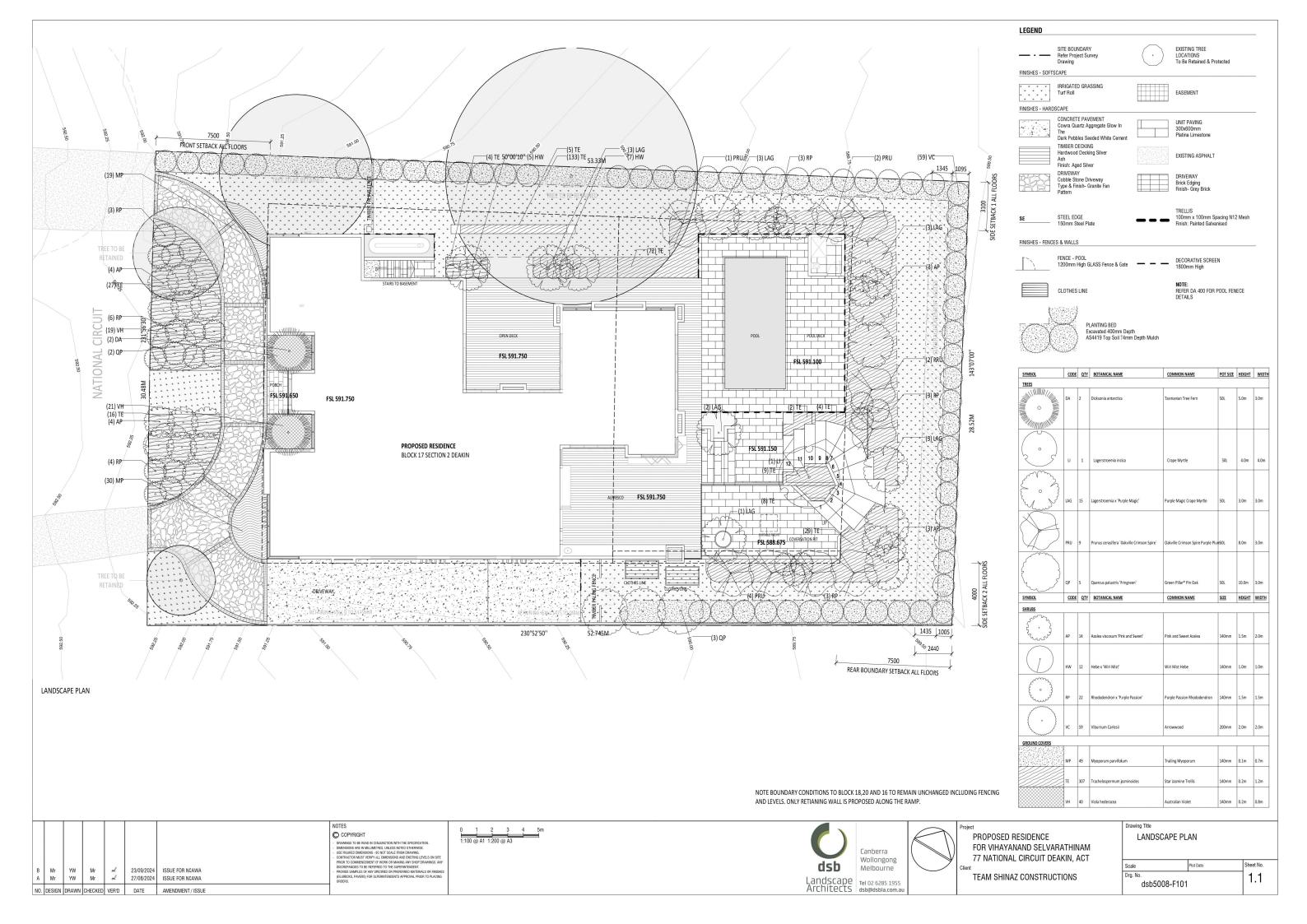
 Follows The Grade Of Basement Entry Ramp

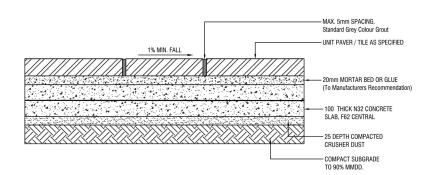
 Matches Adjacent Property Development

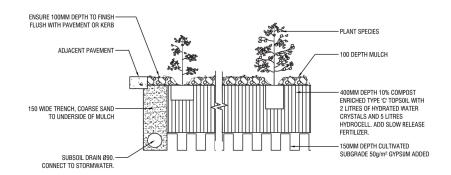
 No Retaining Walls
- RAISED PLANTER BOXES

 Pointed Steel Structural Elements
 Levels As Shown
- PLANTER POTS
 •1000mm Height 1000mm Wide









PIPE 50MM MULCH

TREE PLANTING: PLANTING BED

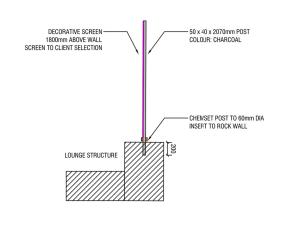
N.T.S. SECTION

TREE AS SPECIFIED 2 No-50x50x1800 1200 ABOVE GROUND

BACKFILL WITH 90% SITE SOIL AND 10% COMPCST. ADD TO EACH CUBIC METER OF MATERIAL: 2 LITRES HYDRATED WATER GRYSTALS, 5 LITRES HYDROCELL (FYTOGREEN) AND 200g SLOW RELEASE

Ø100 AG-DRAIN FOR TREE WATERING

- 200 DEPTH CULTIVATED SUBGRADE



DECORATIVE SCREEN

SECTION

UNIT PAVING - PLATINA LIMESTONE

SECTION N.T.S.

10mm WIDE GALVANIZED STEEL LANDSCAPE EDGING, 4000m MAX LENGTH OR MULTIPLES TO FIT GAP USE STAKE SLOTS AND STAKES (min 7 STAKES PER 4000mm SECTION) TO FIX STEEL EDGE IN GALVANIZED RIGHT ANGLE FLAT 12mm ROD CHEMSET TO SLAB STEEL LANDSCAPE EDGING

N.T.S.

SURFACE FINISH. SURFACE FINISH. EXPOSED AGGREGATE SURFACE. COWRA 20mm QUARTZ - WHITE CONCRETE MIXTURE.

100mm THICK 32MPa CONCRETE SL82 CENTRAL. EDGE ROUND TROWELLED. CONSTRUCTION JOINTS AT 1500mm CTRS. EXPANSION JOINTS (E.J) at 6000mm CTRS TO BE SEALED WITH 12mm JOINTEX FOR THE FULL DEPTH OF PAVING. FOR FINNISH/COLOUR SEE NOTES HAND SEEDED TO THE CONCRETE SURFACE AT TIME OF CONCRETE THE RECOMMENDED APPLICATION RATE IS 1KG PER 5 $\ensuremath{\text{M}^2}.$ 100mm THICK 32MPa CONCRETE SL82 CENTRAL. PLANTING BED OR GRASS LEVEL. -250mm DGS20 COMPACTED TO 95% MMDD - COMPACT SUBGRADE TO 90% MMDD.

- I. FOOTPATH EJS TO BE LOCATED ADJACENT TO ALL STRUCTURES, SERVICE PITS, KERBS JOINTS AND CROSSINGS, ELSEWHERE AT 6m CENTRES (UNLESS OTHERWISE SPECIFIED OR DIRECTED)

 2. WEAKEND PLANE JOINTS (W.J) TO BE 3mm WIDE AND TO \$\frac{1}{2}\$ OF DEPTH OF PAVING. SPACING OF W.J'S IS
- TO APPROXIMATE THE WIDTH OF PATH.

 3. CONSTRUCTION JOINTS (CJ) TO BE PROVIDED AGAINST EXISTING CONCRETE CONSTRUCTION EXCEPT
- WHERE EJ IS SPECIFIED.
- WHERE EJ IS SPECIFIED.

 4. AVOID JOINT PATTERNS THAT RESULT IN ACUTE ANGLED SECTIONS,

 5. ALL PAVING TO BE CURED CONTINUOUSLY FOR 3 DAYS.

CONCRETE PAVEMENT - ON GROUND

SECTION

DRAINAGE AGGREGATE OR SAND To Approval

SECTION

FLAME PROOF COATING
Equal To VHT Flameproof Coating

Connect To SW

- CONCRETE SCREED

INDICATIVE LOUNGE AND FIREPIT AREA - INDICATIVE SECTION

Connect To SW

BLUESTONE WALL FINISH

EXCAVATED PLANTING BED

N.T.S.

ADJACENT PAVEMENT -

150 WIDE TRENCH,

COARSE SAND TO UNDERSIDE OF MULCH

SUBSOIL DRAIN Ø90

TYPICAL LOCATION
BELOW PAVED EDGE.
CONNECT TO
STORMWATER.

15+875

IRRIGATED - GRASSING

NOTES UPYRIGHT

- DRAWINGS TO BE READ IN CONLUNCTION WITH THE SPECIFICATION.
- DRESSORS ARE IN MULIER RES. DULES NOTED OTHERWISE.
- CONTRACTION MAY STEPPEN ALL IMBESSORS AND DESTING LEVELS ON SIT PROBE TO COMMERCISEN OF YOUR CREW HANDIG ANY PHOP PRAYMINGS. AN DESCRIPANCES FOR REFERRING TO THE PROPERTY OF REFERRING TO THE PROPERTY SAMPLES OF ANY SPECIFIED ON PREFERRING MATERIAL PROPERTY OF THE PROPERTY 23/09/2024 ISSUE FOR NCAWA NO. DESIGN DRAWN CHECKED VER'D DATE AMENDMENT / ISSUE



Connect To SW

SECTION

- TURE ROLL - IRRIGATED

150 DEPTH TYPE C TOP SOIL

- 200 DEPTH RIPPED SUBGRADE

SECTION

COMPACTED SUBGRADE

Canherra Wollongong

15+875



PROPOSED RESIDENCE FOR VIHAYANAND SELVARATHINAM 77 NATIONAL CIRCUIT DEAKIN, ACT TEAM SHINAZ CONSTRUCTIONS

Drawing Title LANDSCAPE DETAILS Scale

Sheet No. Drg. No. 2.1 dsb5008-F201

