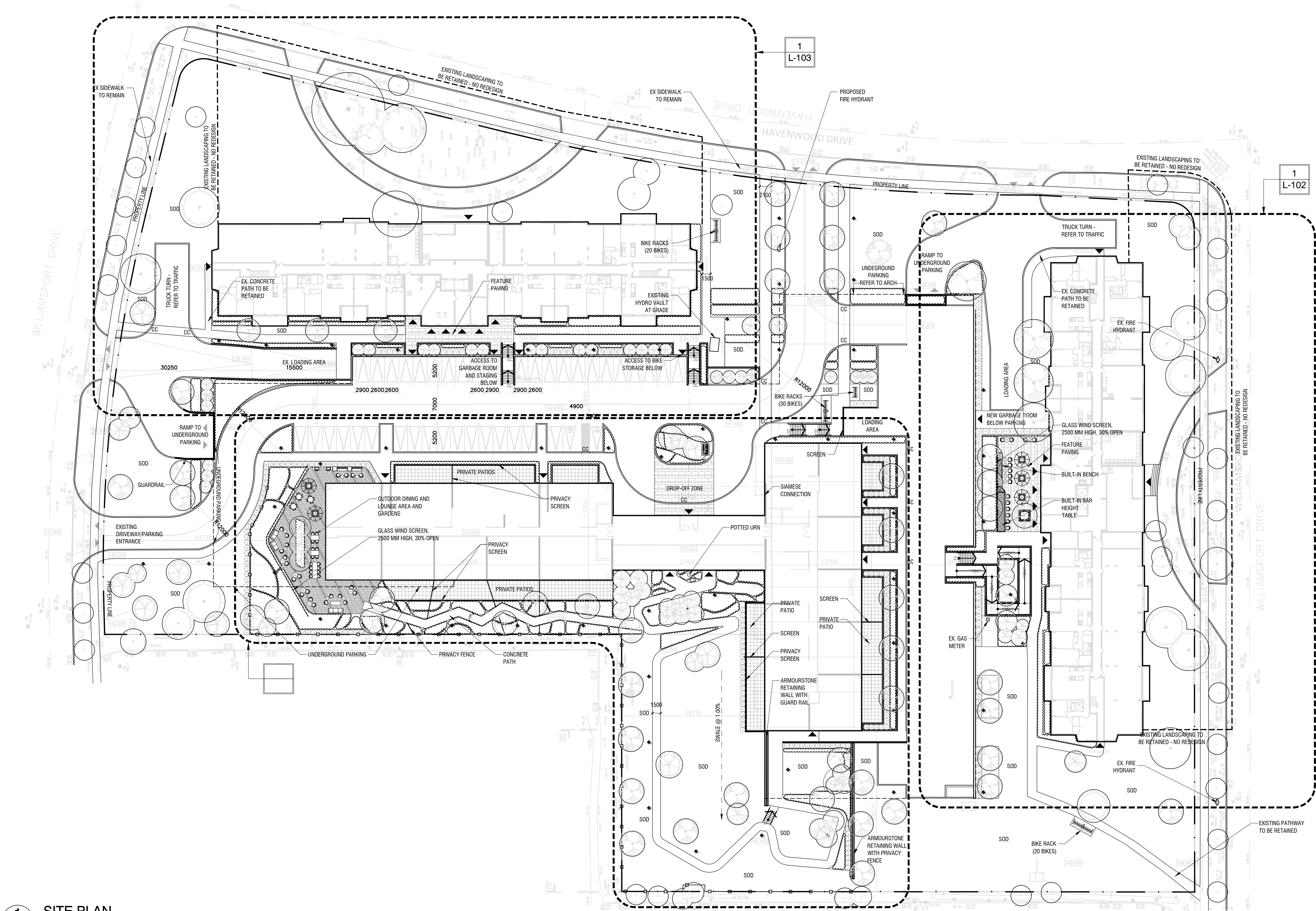


Architect - IBI Group
Civil Eng -
Mech Eng -
Interior -

- GENERAL NOTES**
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LEGEND - PAVING AND WALLS

- Unilock Standard Pavers - 100x200mm in three alternating colours
- Patio Pavers - 600x600mm
- Feature Unit Paving - Running Bond with Alternating unit size
- Armourstone Wall
- Privacy Screen
- Building Entrance
- Light Standard

LEGEND - PLANTING

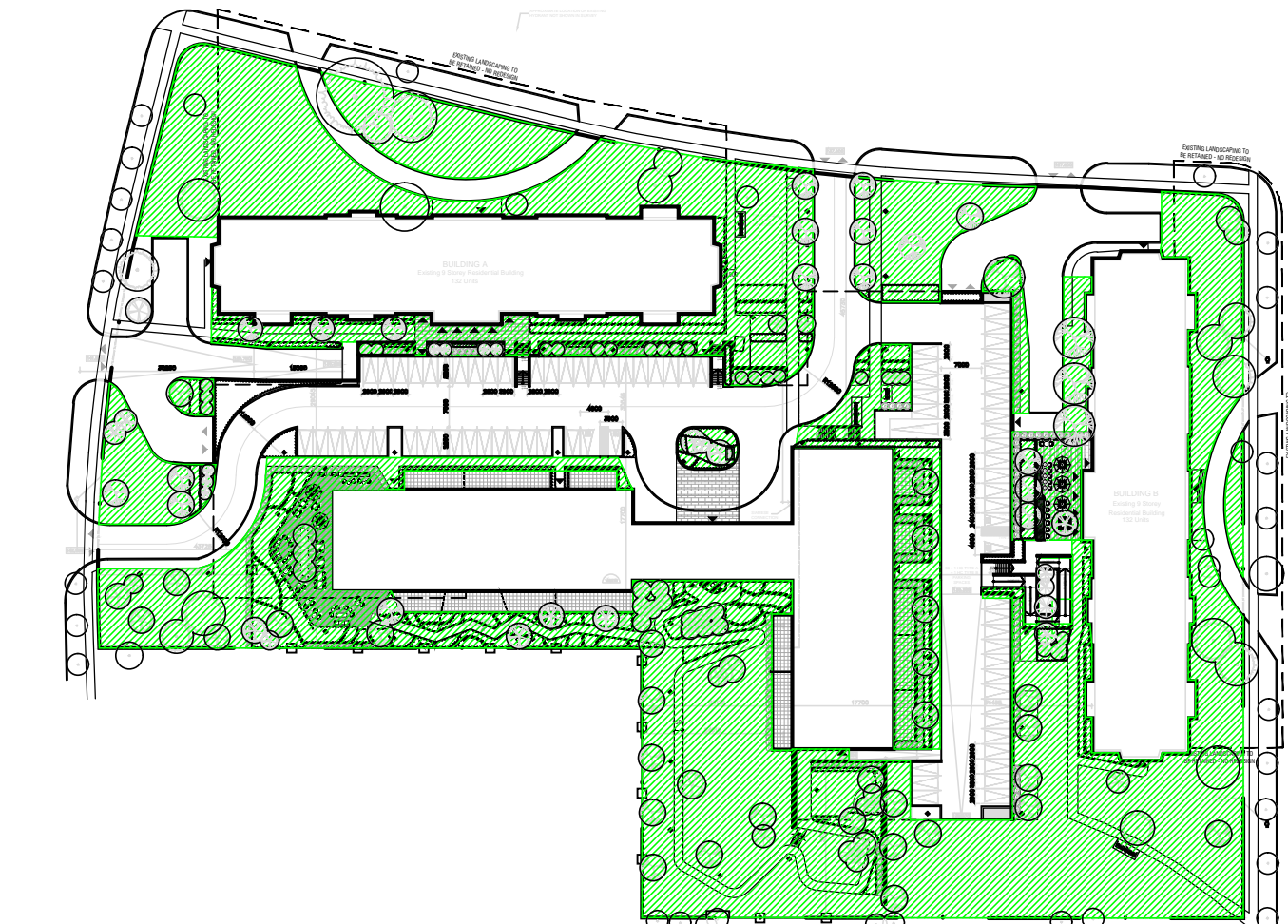
- Proposed Deciduous Tree
- Proposed Evergreen Tree
- Proposed Hedge
- Proposed Shrub Area
- Existing Deciduous Tree to be retained
- Existing Evergreen Tree to be retained
- Sod

- Amenity Space Count (2738 sqm)
- Landscaped Area Count (10,814 sqm)

1 SITE PLAN
L-100

1:400

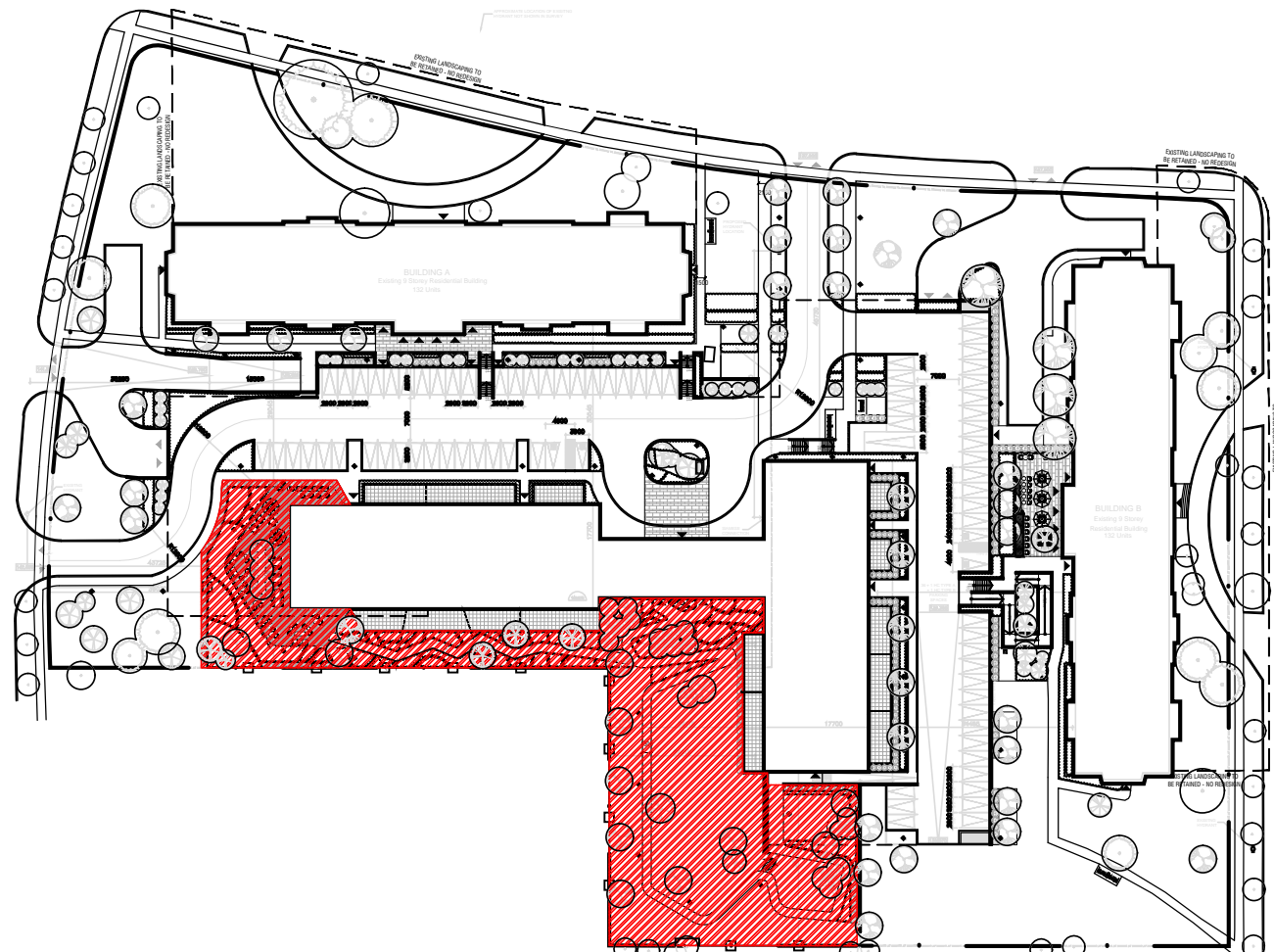
P-RE-333-06



2 LANDSCAPED AREA COUNT
L-100

1:1250

P-RE-333-04



3 AMENITY SPACE COUNT
L-100

1:1250

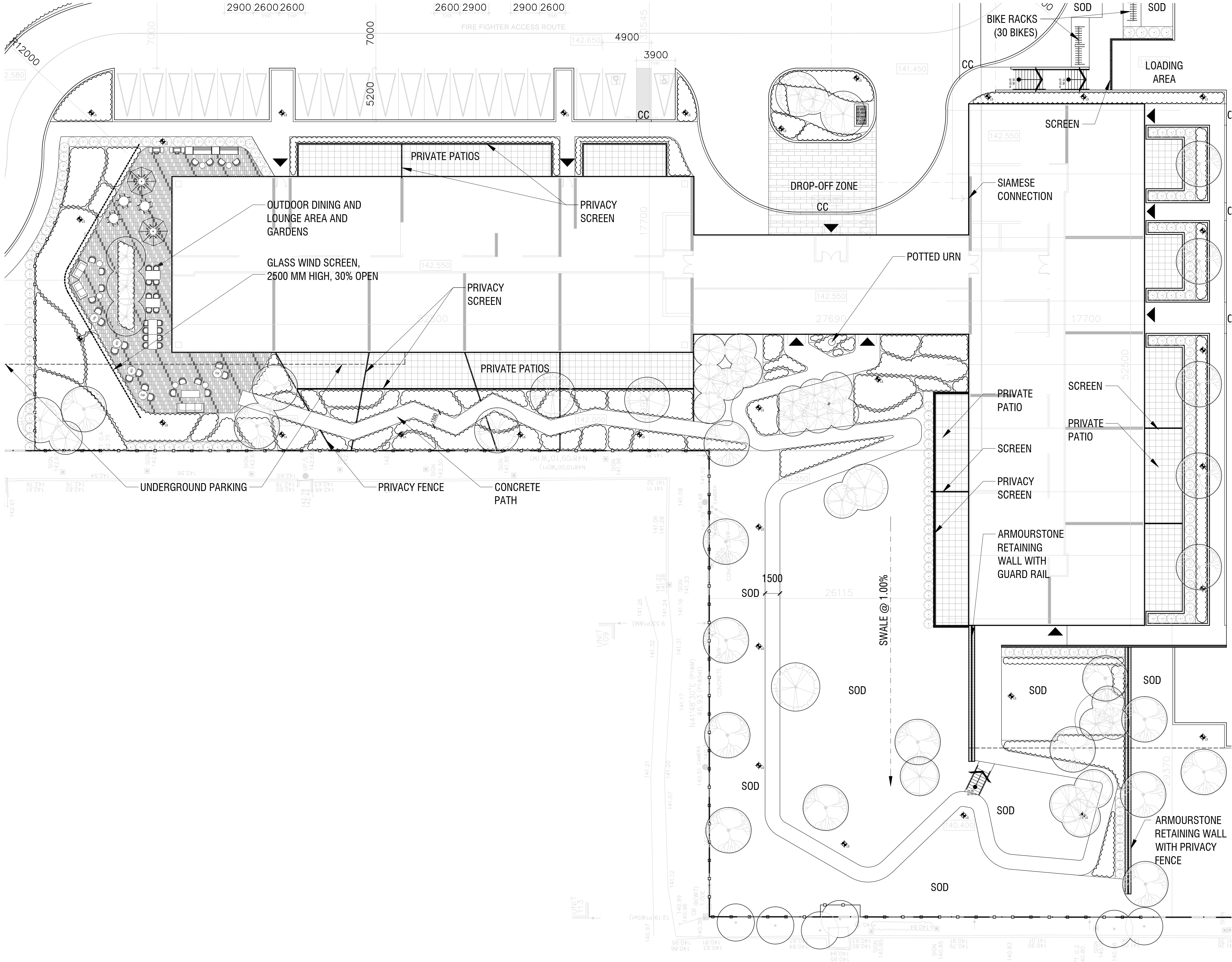
P-RE-333-05

2	JUN.07.2018	Issue for Rezoning	LLP
1	AUG.16.2017	Concept Design	AAM
REV	DATE	DESCRIPTION	INITIAL

Tree Protection Plan

DRAWN BY: AAM
CHECKED BY: JVV
PRINT DATE: Jun.07.2018

L-100



LEGEND - PAVING AND WALLS

- Unilock Standard Pavers - 100x200mm in three alternating colours
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- Feature Unit Paving - Running Bond with Alternating unit size
- Armourstone Wall
- Privacy Screen
- Building Entrance
- Light Standard

LEGEND - PLANTING

- Proposed Deciduous Tree
- Proposed Evergreen Tree
- Proposed Hedge
- Proposed Shrub Area
- Existing Deciduous Tree to be retained
- Existing Evergreen Tree to be retained
- Sod

GENERAL NOTES

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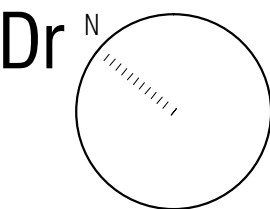
2	JUN.07.2018	Issue for Rezoning	LLP
1	AUG.16.2017	Concept Design	AAM
REV	DATE	DESCRIPTION	INITIAL

South Building Ground Landscape Plan

DRAWN BY: AAM
CHECKED BY: JVV
PRINT DATE: Jun.07.2018

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JUL.13.2017



LANDARTDESIGN

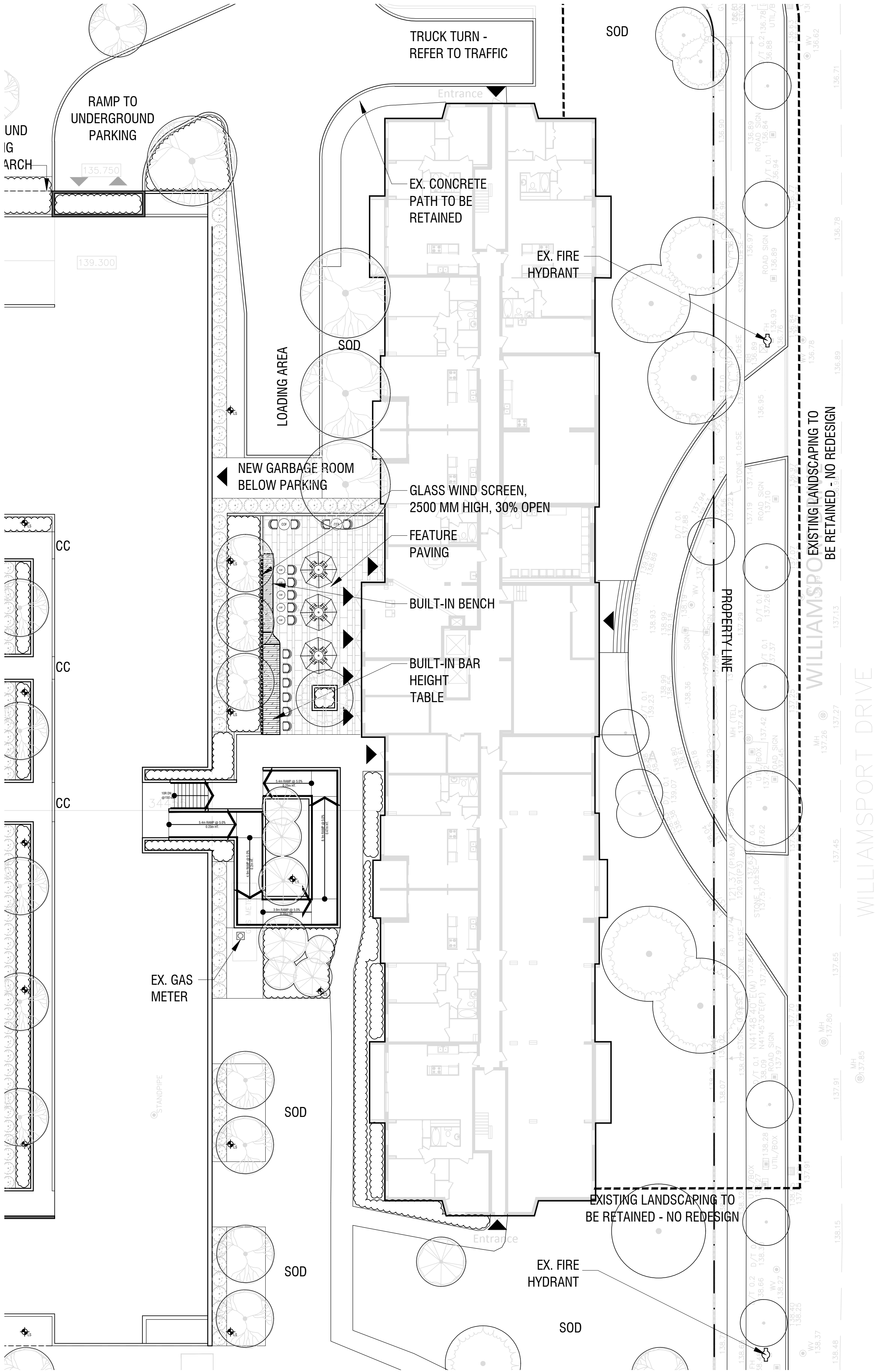
landscape architects inc.

52 Mimico Avenue, Studio B
Toronto ON M8V 1R1
T. 416-840-0039
www.landartdesign.ca

LANDARTDESIGN
LANDSCAPE ARCHITECTS
MEMBER
ONARIO ASSOCIATION OF ARCHITECTS

Architect - IBI Group
Civil Eng -
Mech Eng -
Interior -

L-101



LEGEND - PAVING AND WALLS

- Unilock Standard Pavers - 100x200mm in three alternating colours
- Patio Pavers - 600x600mm
- Feature Unit Paving - Running Bond with Alternating unit size
- Armourstone Wall
- Privacy Screen
- Building Entrance
- Light Standard

LEGEND - PLANTING

- Proposed Deciduous Tree
- Proposed Evergreen Tree
- Proposed Hedge
- Proposed Shrub Area
- Existing Deciduous Tree to be retained
- Existing Evergreen Tree to be retained
- Sod

GENERAL NOTES

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2	JUN.07.2018	Issue for Rezoning	LLP
1	AUG.16.2017	Concept Design	AAM
REV	DATE	DESCRIPTION	INITIAL

East Building Ground Landscape Plan

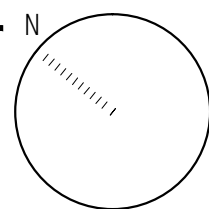
DRAWN BY: AAM
CHECKED BY: JVV
PRINT DATE: Jun.07.2018

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JUL.13.2017

L-102










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GENERAL NOTES

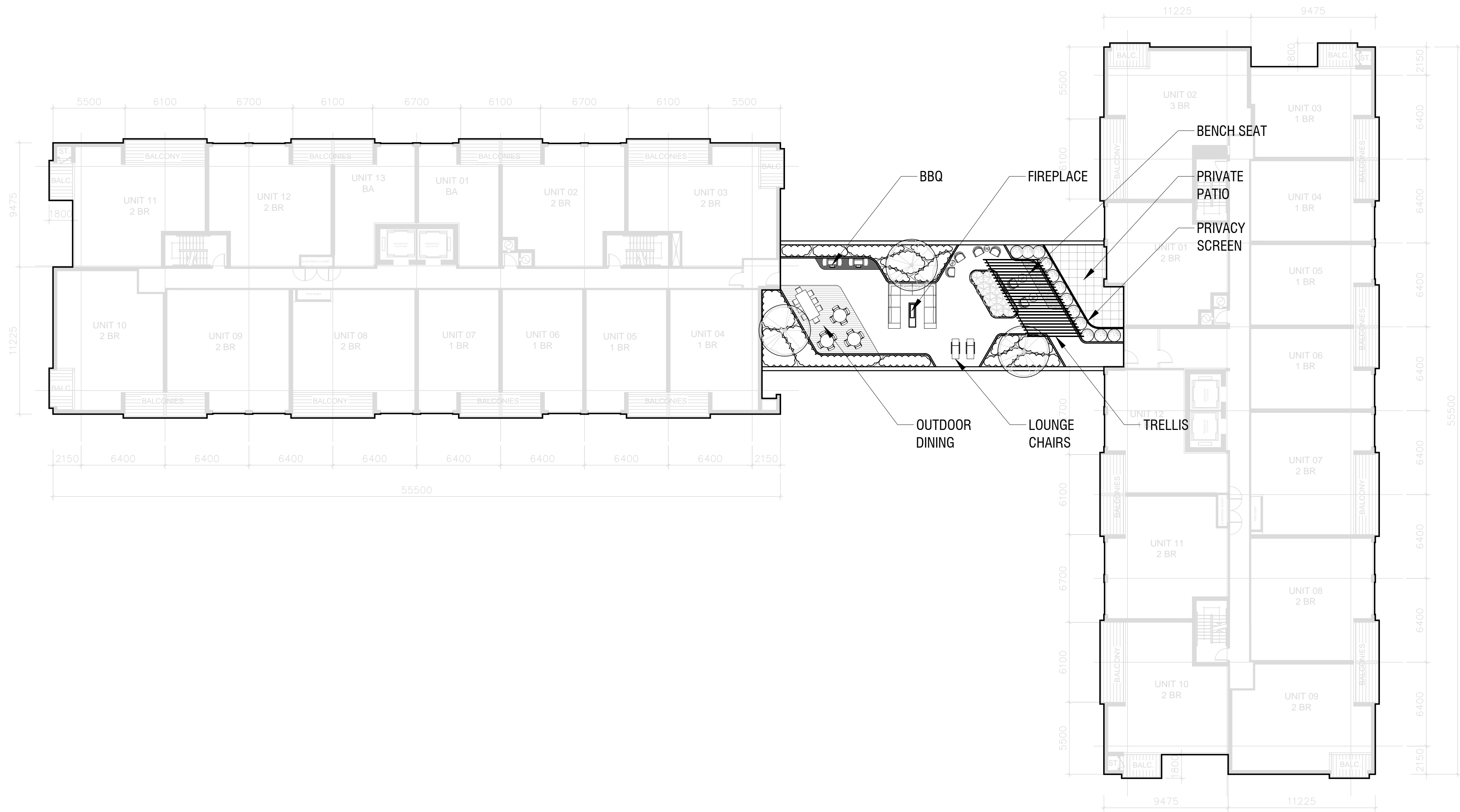
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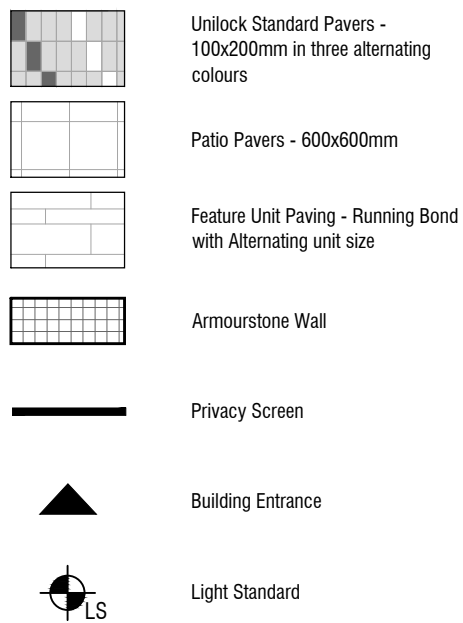
- LEGEND - PLANTING**

- | | |
|---|--|
|  | Proposed Deciduous Tree |
|  | Proposed Evergreen Tree |
|  | Proposed Hedge |
|  | Proposed Shrub Area |
|  | Existing Deciduous Tree to be retained |
|  | Existing Evergreen Tree to be retained |
|  | Sod |

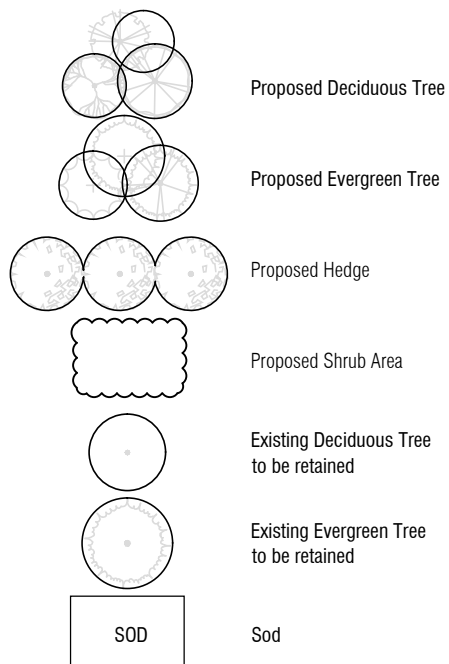
Architect - IBI Group
Civil Eng -
Mech Eng -
Interior -



LEGEND - PAVING AND WALLS



LEGEND - PLANTING



GENERAL NOTES

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1	AUG.16.2017	Concept Design	AAM

REV	DATE	DESCRIPTION	INITIAL
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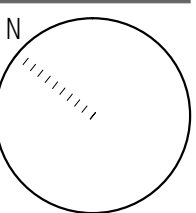
3rd Floor Terrace Landscape Plan

DRAWN BY: AAM
CHECKED BY: JVV
PRINT DATE: Jun.07.2018

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LAD-333
JUL.13.2017

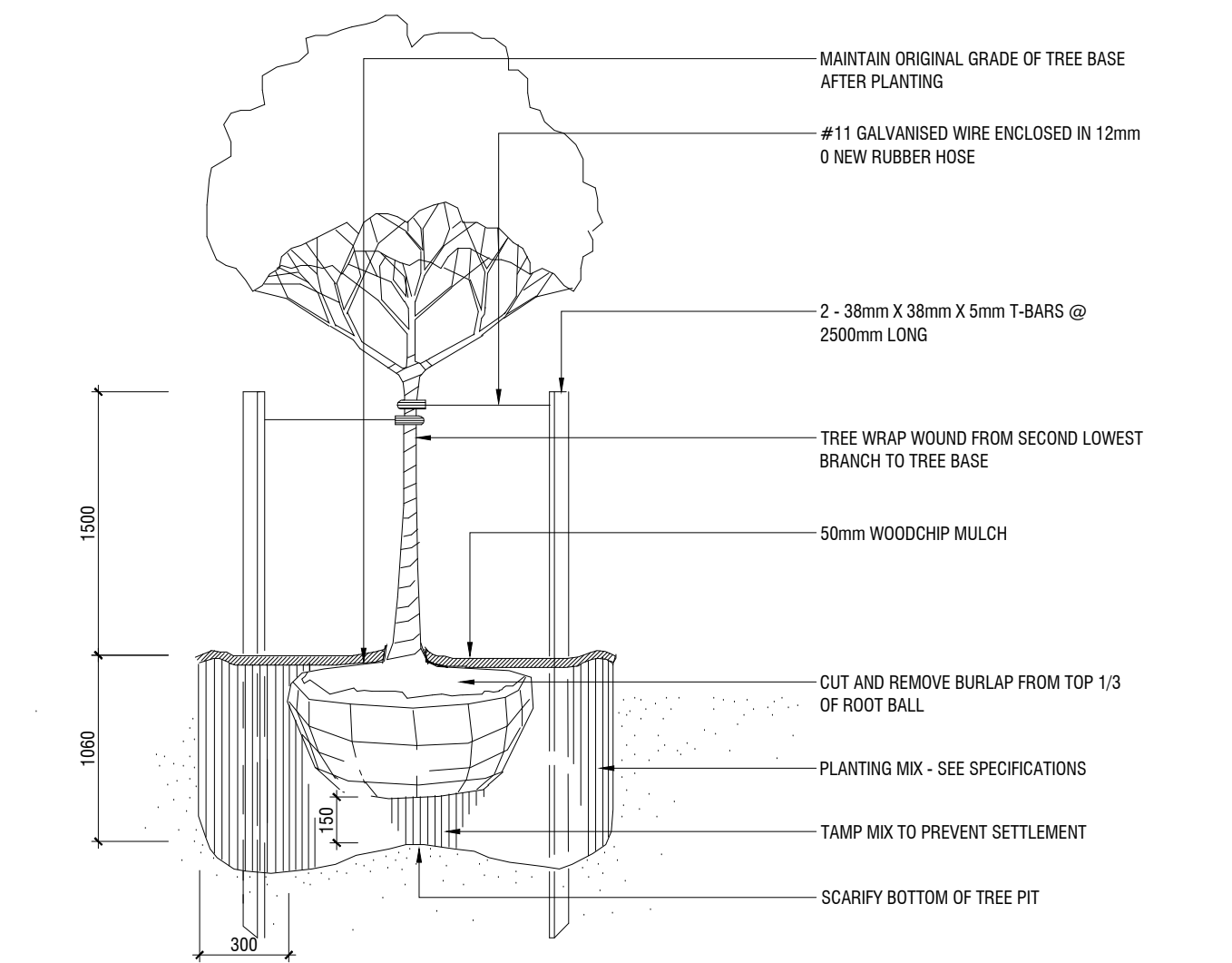
L-200



1:200

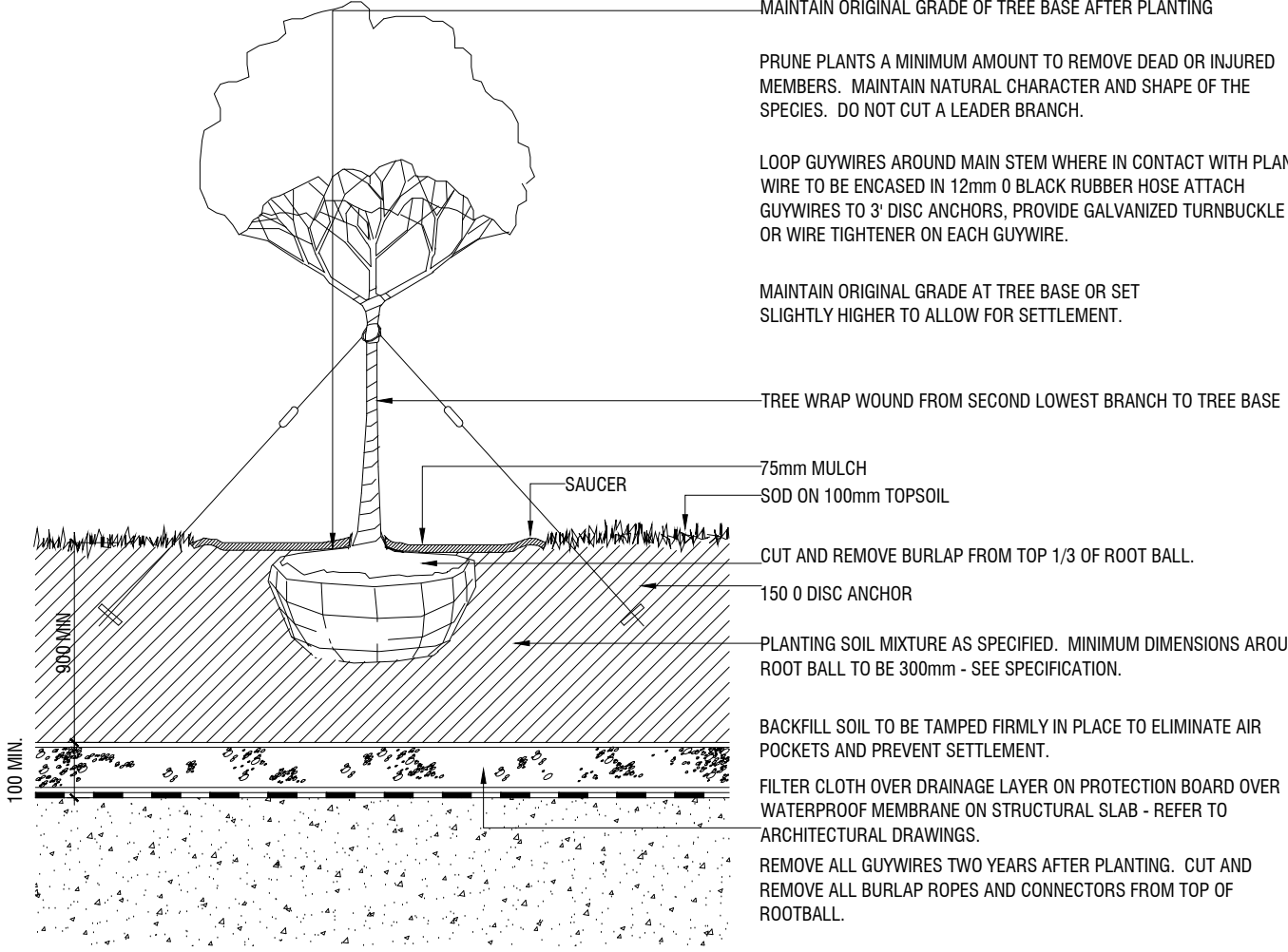
Architect - IBI Group
Civil Eng -
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Interior -

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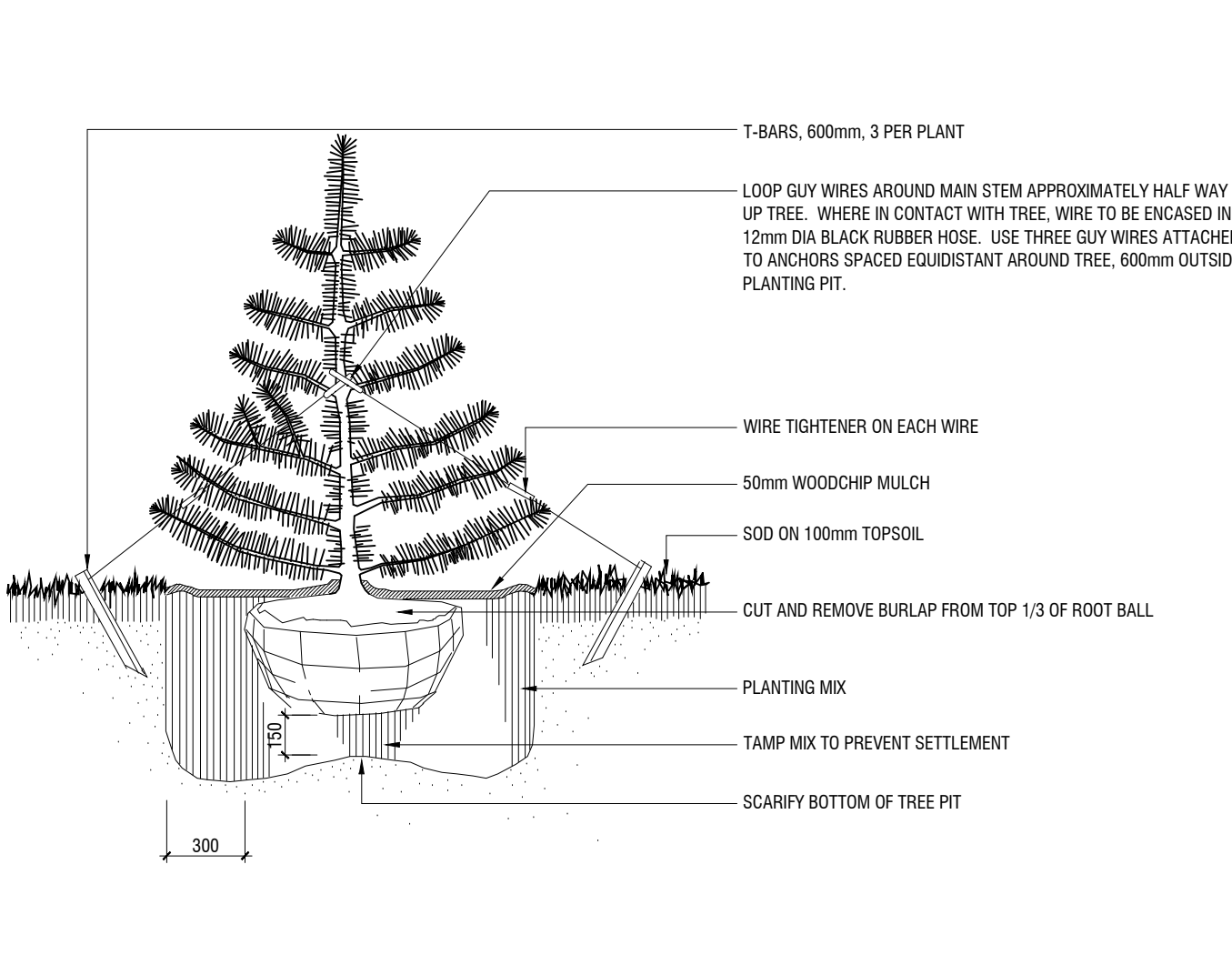
1 DECIDUOUS TREE PLANTING ON GRADE

L-301 N.T.S. 329343.01-01



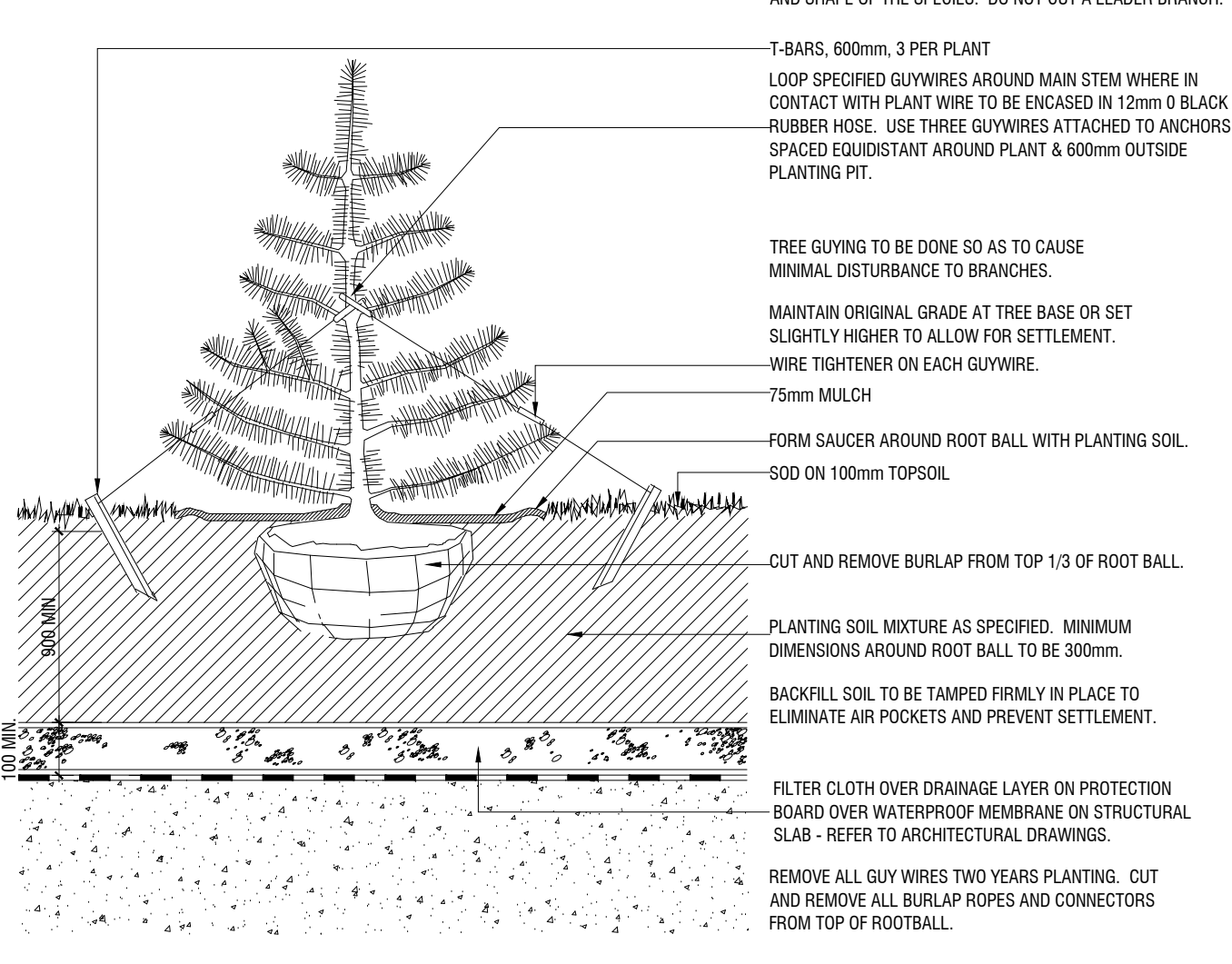
2 DECIDUOUS TREE PLANTING ON SLAB

L-301 N.T.S. 329343.01-02



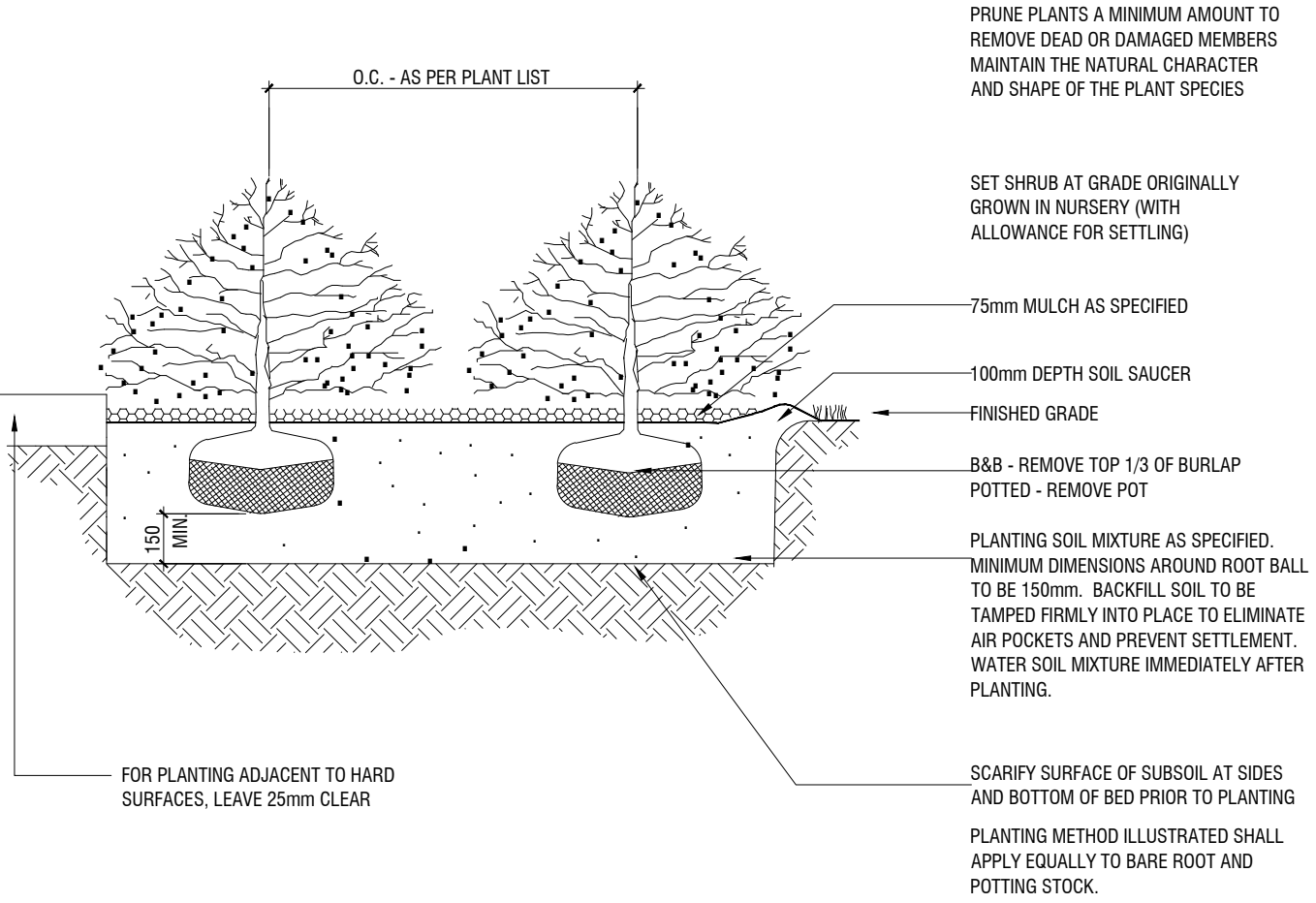
3 CONIFEROUS TREE PLANTING ON GRADE

L-301 N.T.S. 329343.01-03



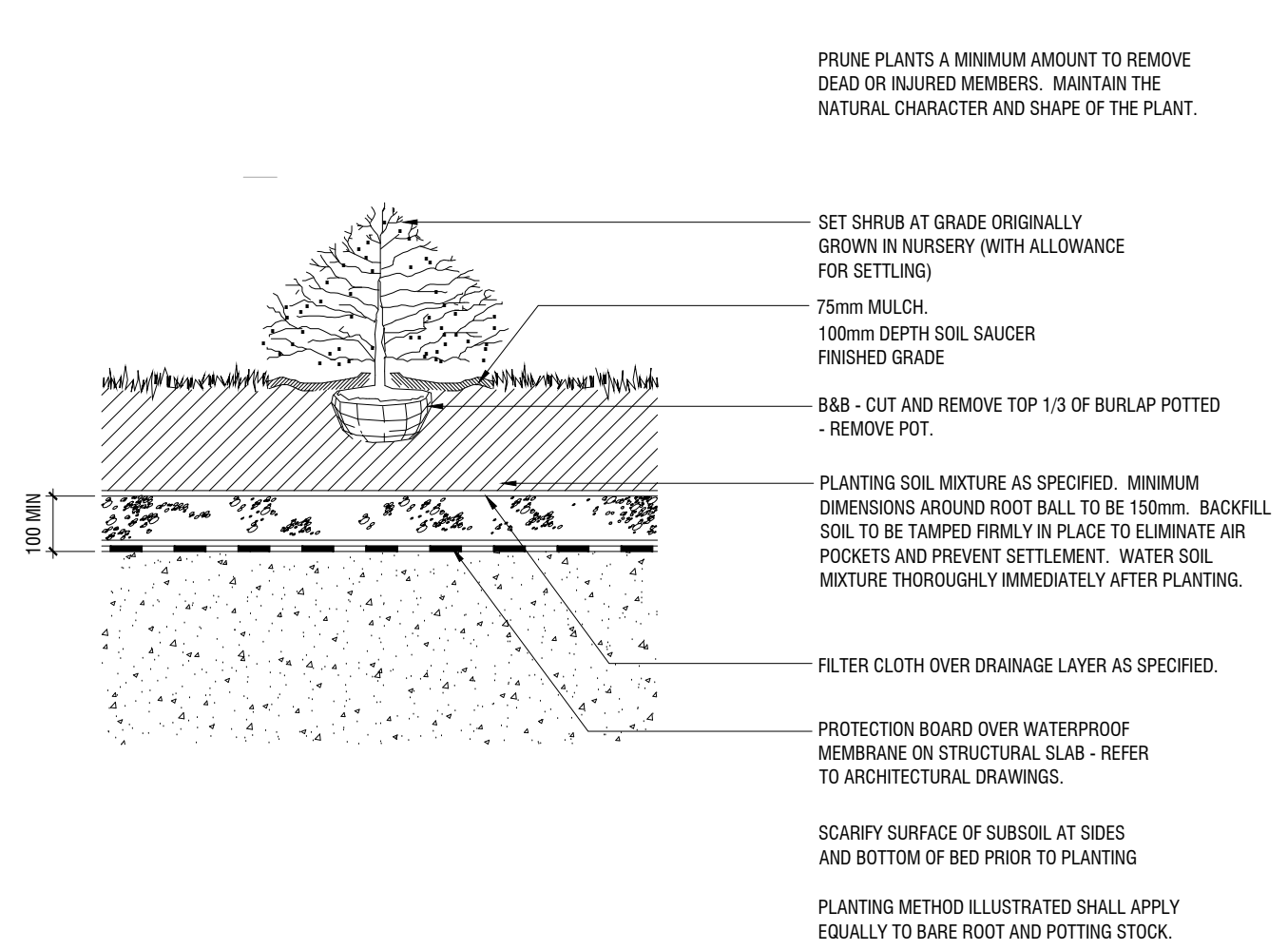
4 CONIFEROUS TREE PLANTING ON SLAB

L-301 N.T.S. 329343.01-04



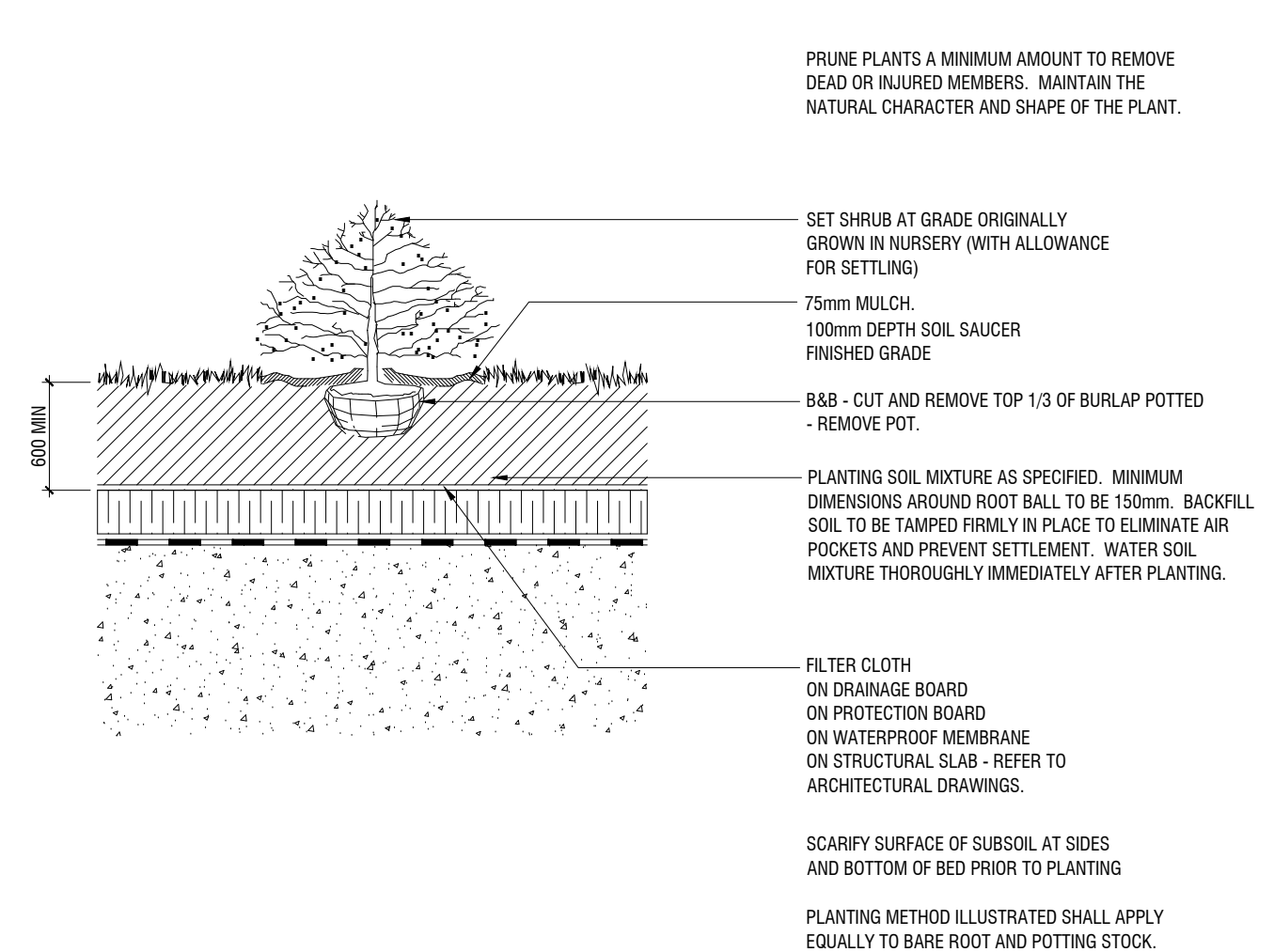
5 SHRUB PLANTING ON GRADE

L-301 N.T.S. 329343.01-10



6 SHRUB PLANTING ON SLAB

L-301 N.T.S. 329343.01-11



7 SHRUB PLANTING ON SLAB - INVERTED ROOF

L-301 N.T.S. 329343.01-12

2	JUN.07.2018	Issue for Rezoning	LLP
1	AUG.16.2017	Concept Design	AAM
REV	DATE	DESCRIPTION	INITIAL

Planting Details

DRAWN BY: AAM
CHECKED BY: JVV
PRINT DATE: Jun.07.2018

L-301

3480 Havenwood Dr

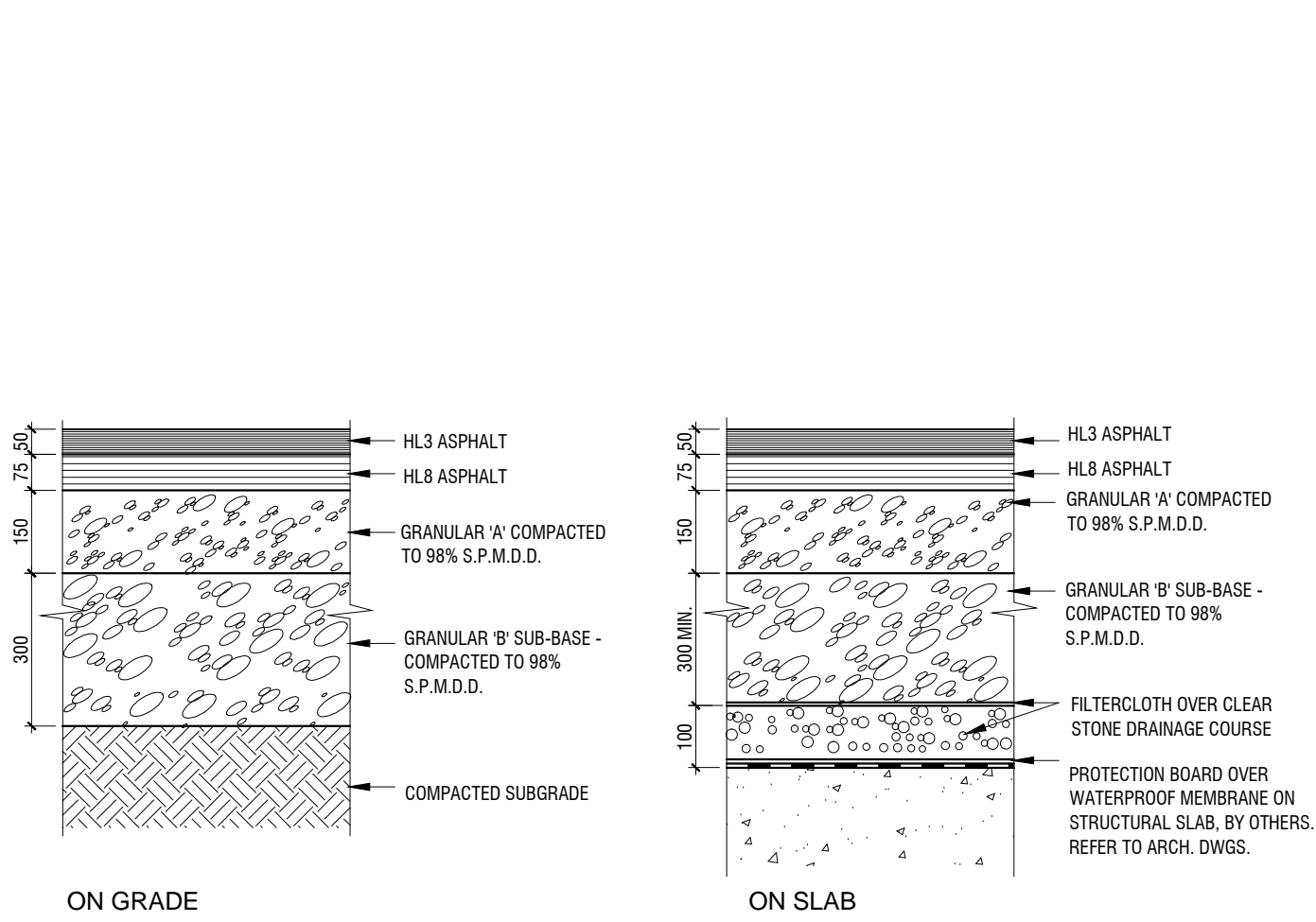
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LAD-333
JUL.13.2017

SCALE AS NOTED

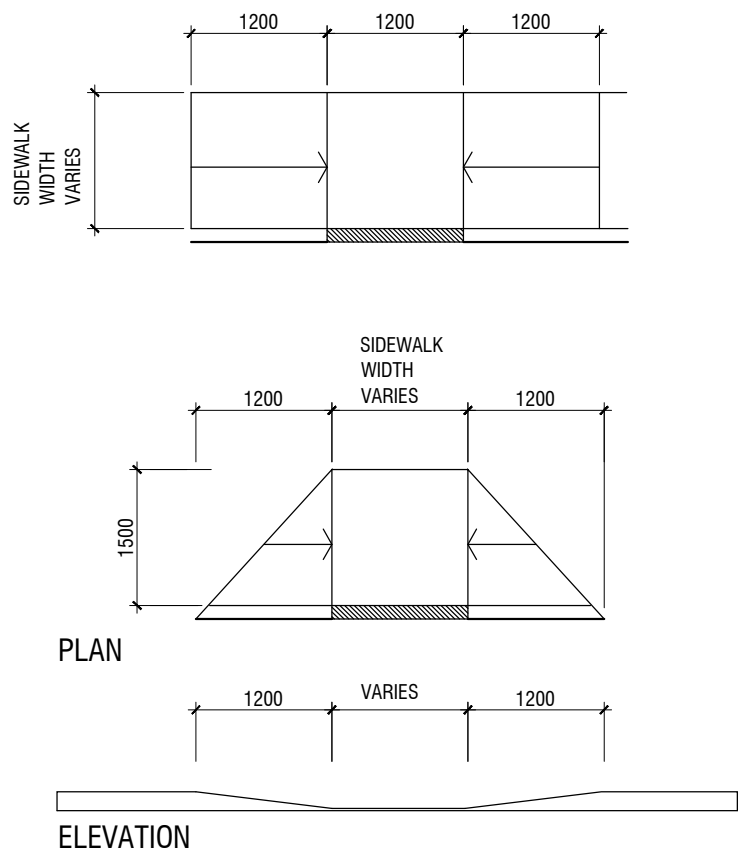
Architect - IBI Group
Civil Eng -
Mech Eng -
Interior -

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1 HEAVY DUTY ASPHALT PAVING

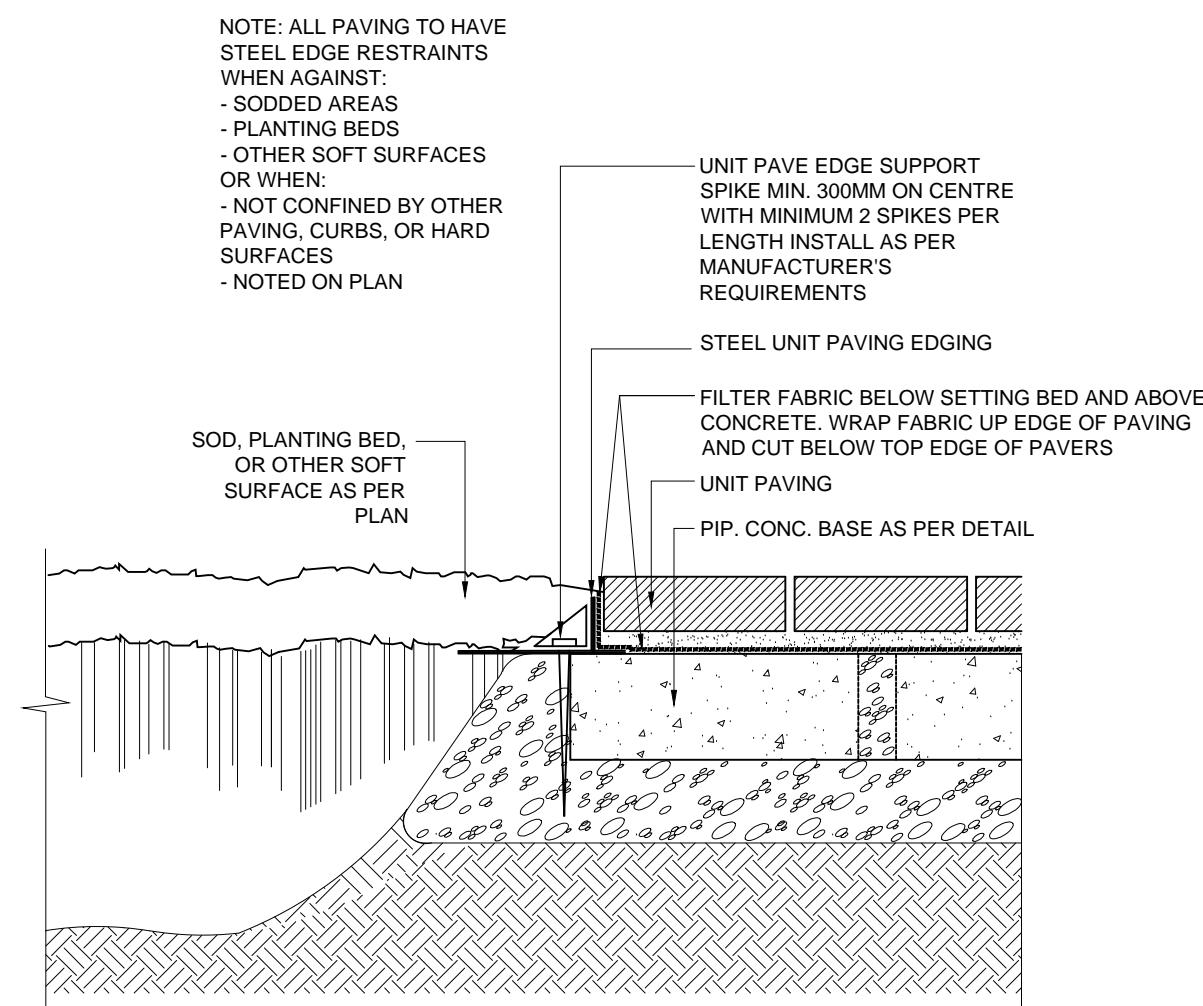
N.T.S. 321201-04



NOTE:
THE SURFACE TEXTURE OF THE RAMP SHALL BE COARSE BROOM FINISHED DRAINING TOWARDS THE GUTTER SO THAT IT IS ROUGHER THAN THE TEXTURE OF THE SURROUNDING SIDEWALK.

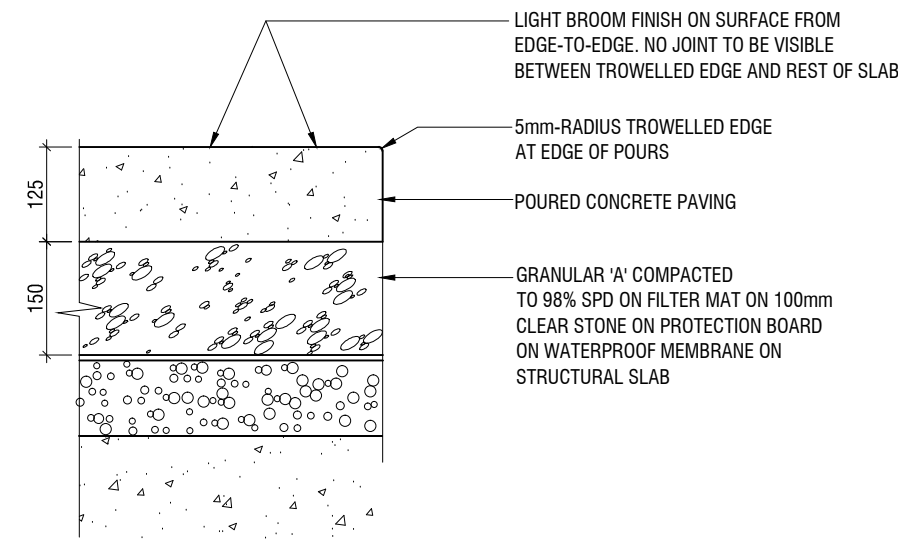
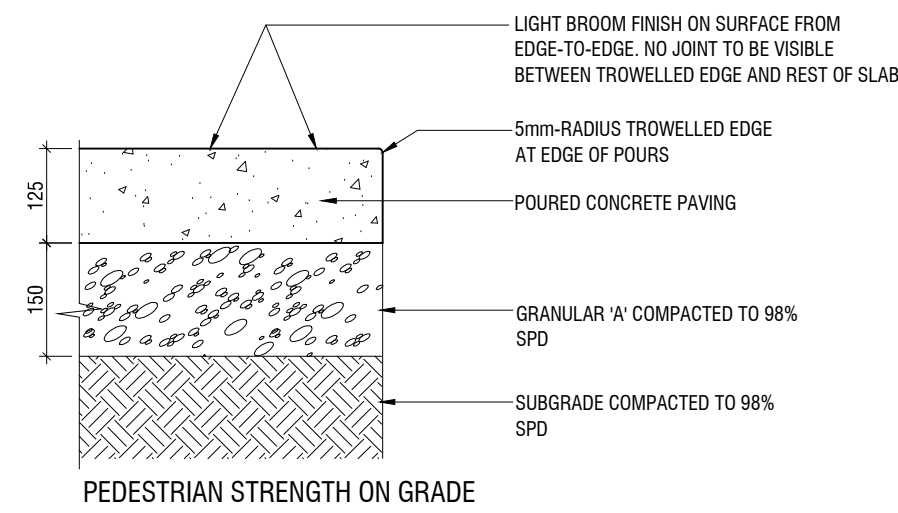
5 APPROACH TO CURB CUT

N.T.S. 321313.01-21



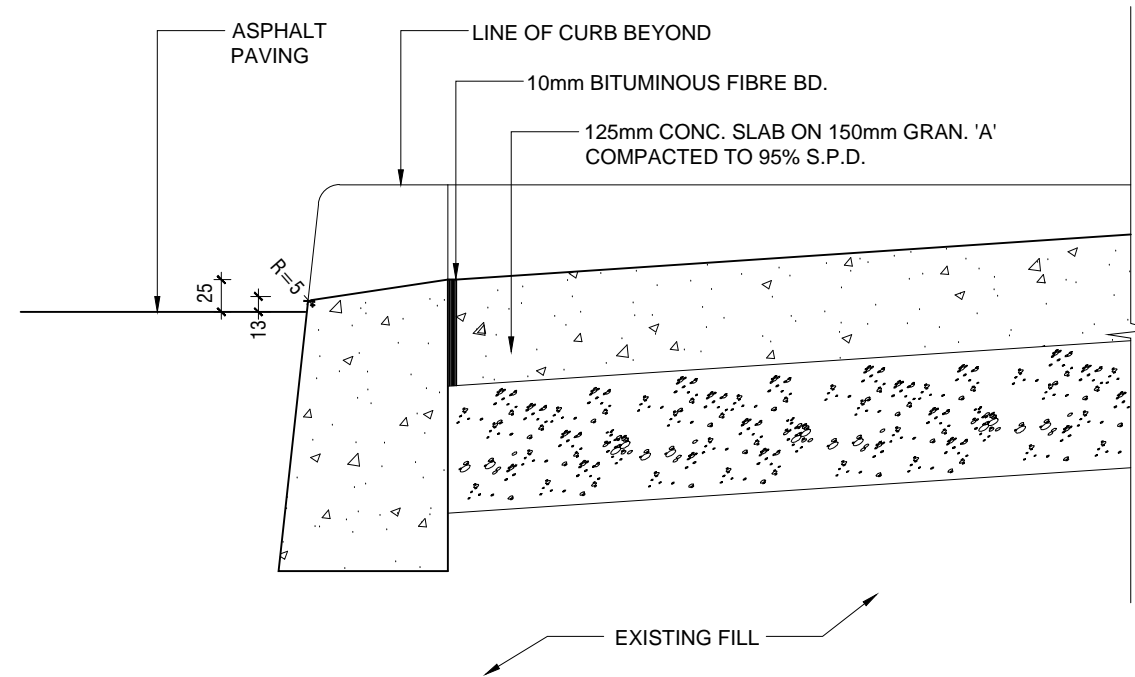
9 EDGE RESTRAINT FOR UNIT PAVING

N.T.S. 321401-06



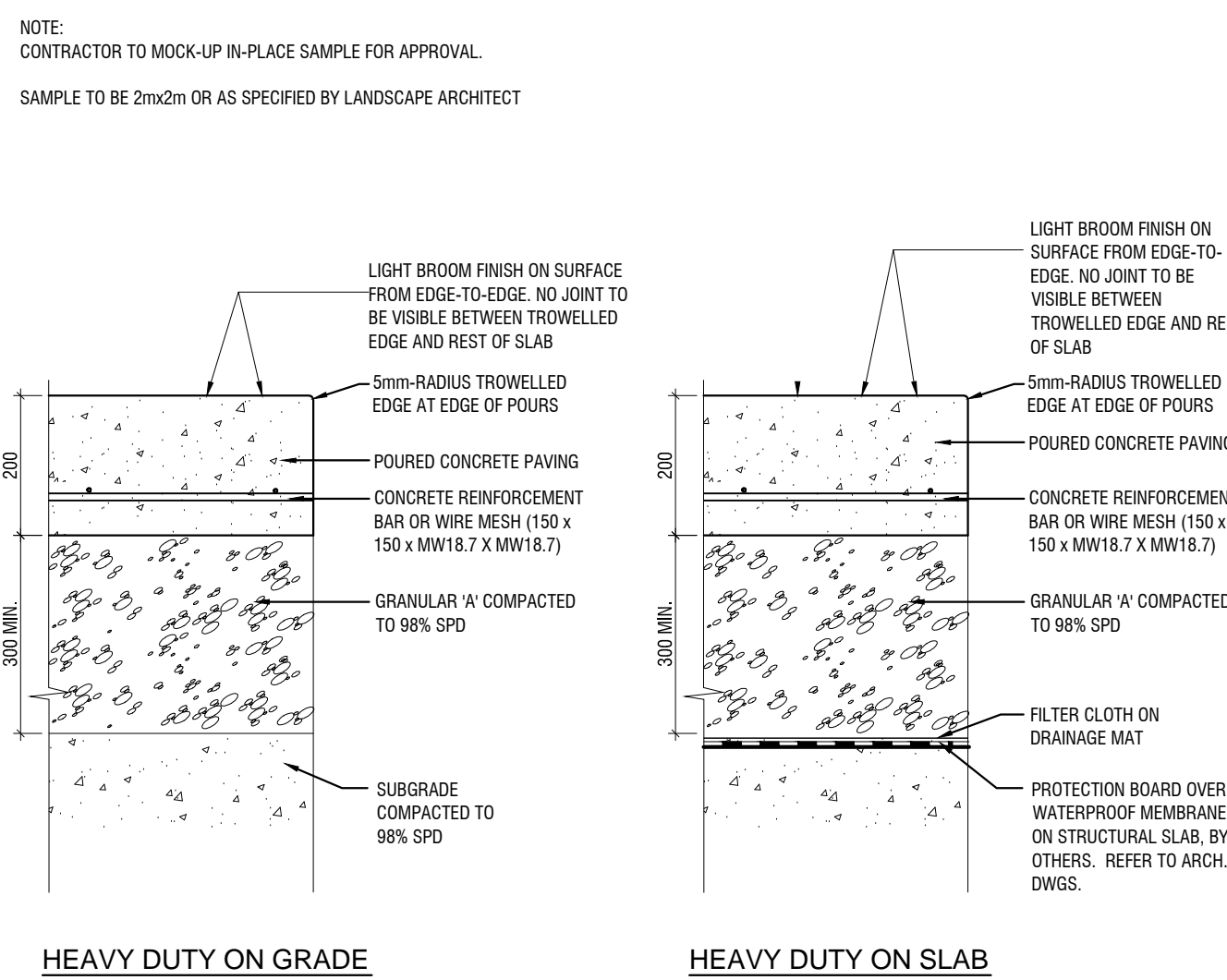
2 PEDESTRIAN STRENGTH CONCRETE

1:10 321313.01-03



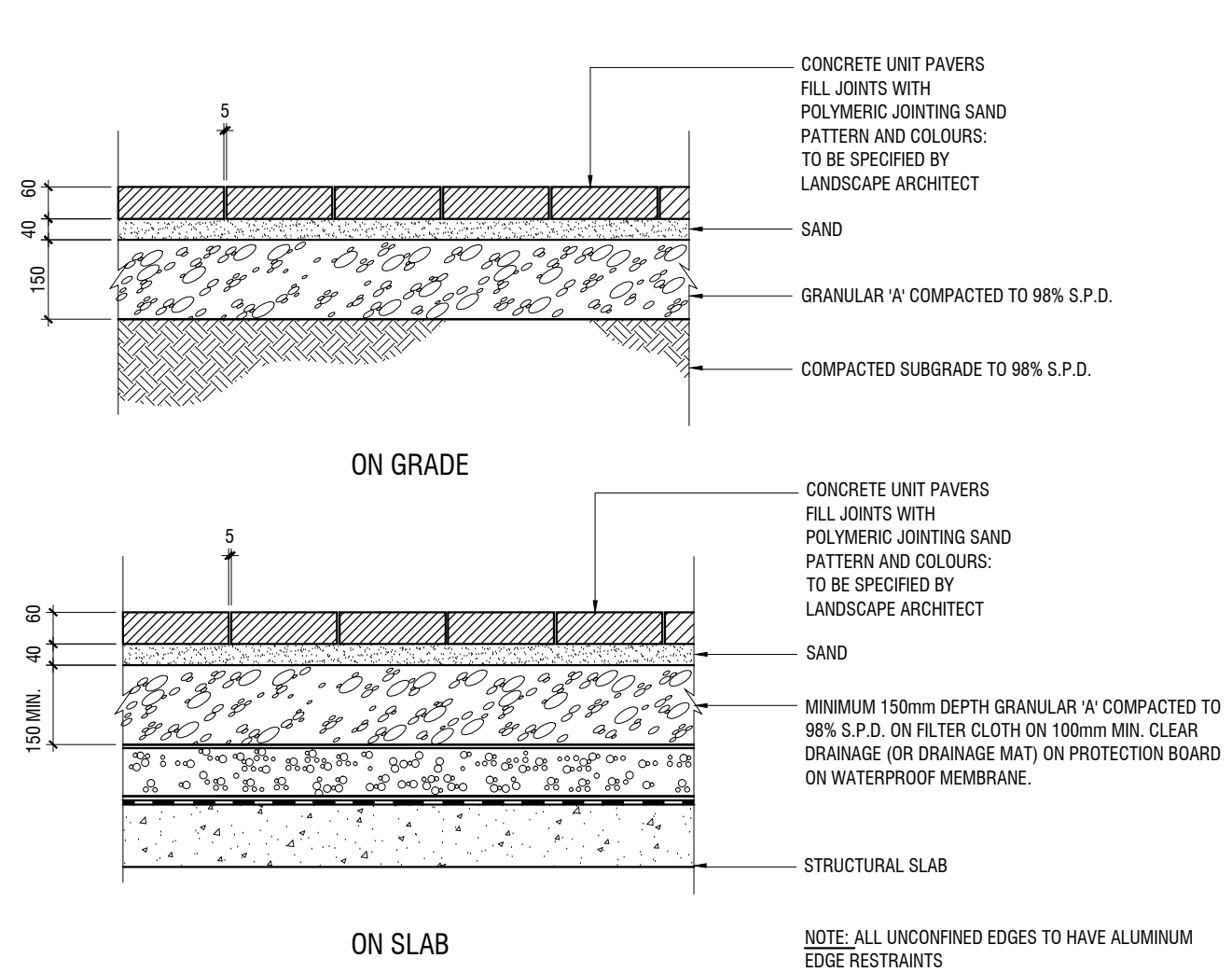
6 TYPICAL CURB CUT AND CONCRETE WALK

N.T.S. 321313.01-22



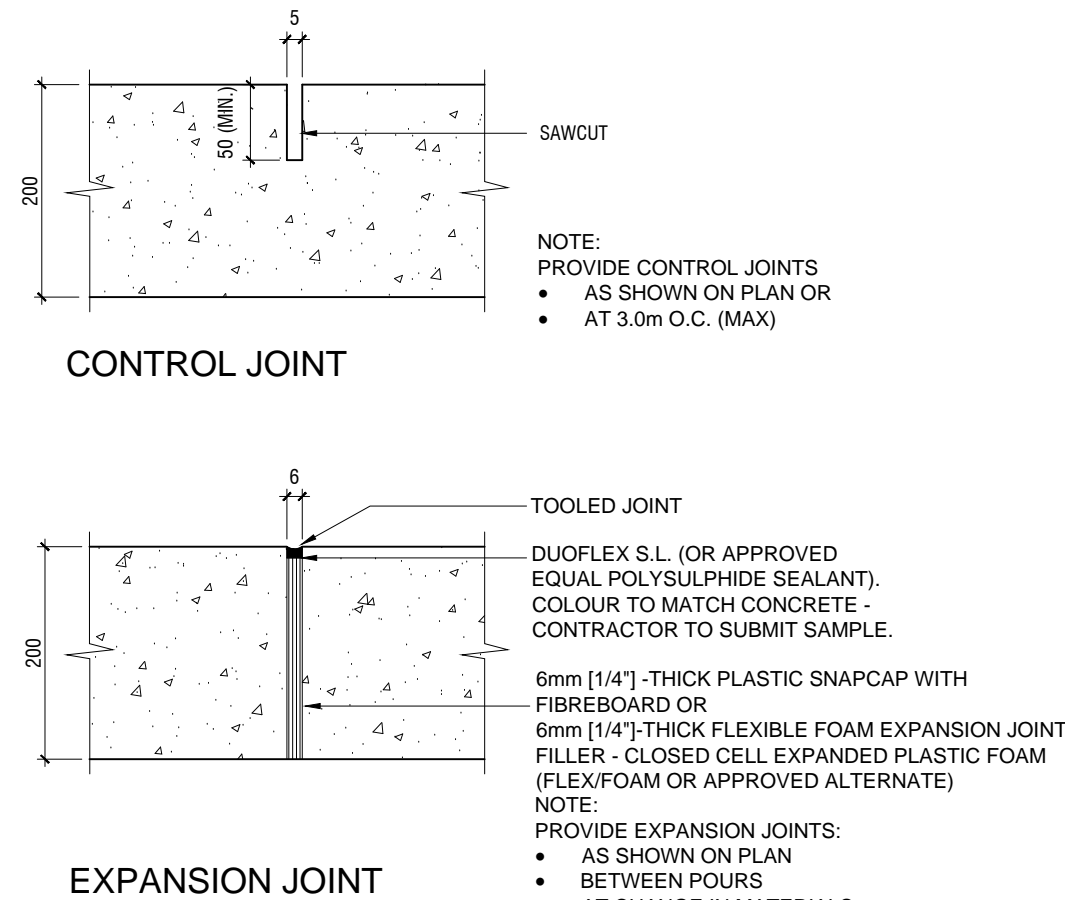
3 HEAVY-DUTY CONCRETE

1:10 321313.01-12



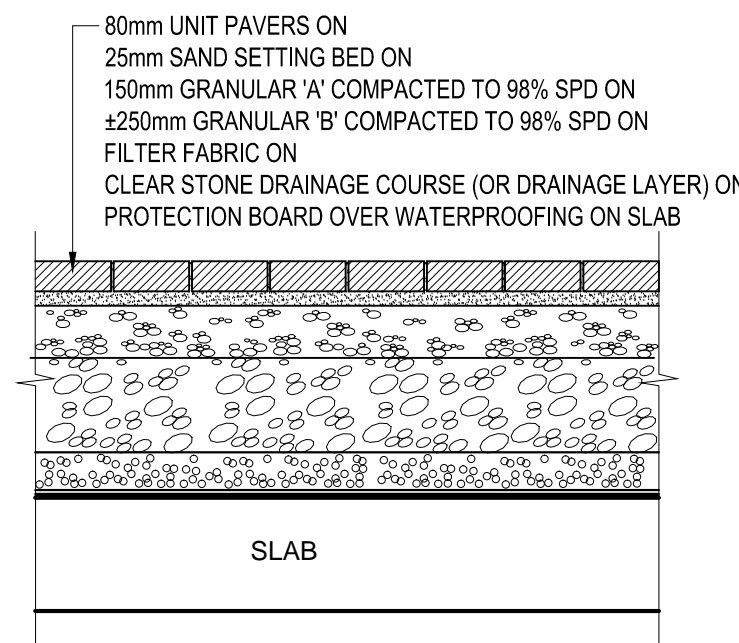
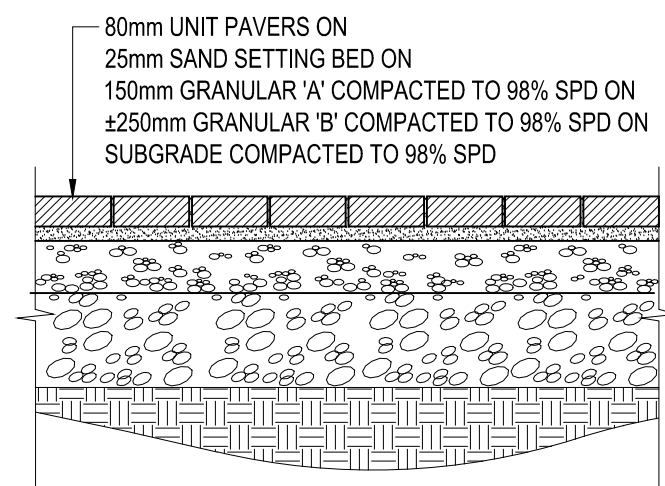
7 UNIT PAVING

N.T.S. 321401-01



4 CONTROL AND EXPANSION JOINTS

N.T.S. 321313.01-20



8 HEAVY-DUTY UNIT PAVING

1:20 321401-03

2	JUN.07.2018	Issue for Rezoning	LLP
1	AUG.16.2017	Concept Design	AAM
REV	DATE	DESCRIPTION	INITIAL

Paving Details

DRAWN BY: AAM
CHECKED BY: JVV
PRINT DATE: Jun.07.2018

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JUL.13.2017

SCALE AS NOTED

L-300