SIRIUS SITE 2-60 CUMBERLAND ST, THE ROCKS

LANDSCAPE DOCUMENTATION

SSDA

DRAWING REGISTER

Dwg No.	Drawing Title	Size	Scale
L-DA-01	Cover Page	A1	N/A
L-DA-08	Landscape Plan - BASEMENT B4-B3	A1	N/A
L-DA-09	Landscape Plan - BASEMENT B2-B1	A1	1:100
L-DA-10	Landscape Plan - LEVEL 01-03	A1	1:100
L-DA-11	Landscape Plan - LEVEL 03-05	A1	1:100
L-DA-12	Consolidated Ground Floor / Public Domain Plan	A1	1:100
L-DA-13	Landscape Plan - LEVEL 05-07	A1	1:100
L-DA-14	Landscape Plan - LEVEL 07-09	A1	1:100
L-DA-15	Landscape Plan - LEVEL 09-11	A1	1:100
L-DA-16	Landscape Plan - LEVEL 11-13	A1	1:100
L-DA-17	Landscape Plan - LEVEL 13-15	A1	1:100
L-DA-18	Landscape Plan - LEVEL 15-17	A1	1:100
L-DA-19	Landscape Plan - LEVEL 18-19	A1	1:100
L-DA-20	Landscape Plan - LEVEL 20-21	A1	1:100
L-DA-21	Landscape Plan - LEVEL 24-25	A1	1:100
L-DA-22	Landscape Plan - LEVEL 27	A1	1:100
L-DA-23	Consolidated Roof Plan	A1	1:100
L-DA-24	Typical Private Roof Terrace	A1	1:100
L-DA-25	Typical non-Accessible Green Roof	A1	1:50
L-DA-26	Planting Palette - TREES	A1	1:50
L-DA-27	Planting Palette - GROUND FLOOR & COURTYARDS	A1	1:100
L-DA-28	Planting Palette - GREEN ROOFS	A1	1:100
L-DA-29	Boundary Wall / Fence Plan	A1	N/A
L-DA-30	Cumberland St Elevation	A1	N/A
L-DA-31	Site Canopy Coverage Plan	A1	1:300
L-DA-32	Roof Garden Access Methodology	A1	N/A

GENERAL NOTES

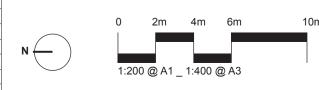
- * FOR DEVELOPMENT APPLICATION ONLY
- * Do not scale from drawings
- * Larger scale drawings and written dimensions take preference
- * All dimensions in mm unless otherwise stated.
- * All tree dimensions and RLs in metres.
- * Use figured dimensions only.
- * Verify all dimensions on site before the commencement of any works.
- * Contractors shall locate and protect all services prior to construction.
- * All work shall be carried out in accordance with ASA, BCA and Local Government Regulations.
- * Structural Details shall be subject to Engineer's Specifications.
- * Drainage & Water Feature Details shall be subject to Hydraulic Engineer's Specifications.
- * All work shall be carried out in a professional manner by Qualified Tradesman according to Landscape Drawings and Engineer's Specifications.
- *Protect all adjoining property building, walls and paving. Damaged elements are to be replaced.
- * No responsibility will be taken by 360 degrees. for any variations in design, construction method, materials specified, and general specifications without permission from the Project Engineer or Landscape Architect.
- *Service location on plans are indicative only . 360 accepts no responsibility for the accuracy of service location. it is the responsibility of the contractor to determine service locations prior to the commencement of work. Any damages remains the responsibility of the contractor.
- * This Drawing is copyright to 360 degrees.

LOCATION PLAN





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В	DRAFT SSDA	04.08.20	LB
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Landscape Plan - BASEMENT B2-B1

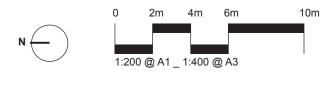
PROJECT

SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS





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Landscape Plan - LEVEL 01-03

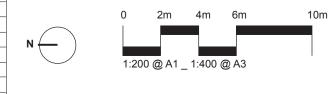
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SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS





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Landscape Plan - LEVEL 03-05

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SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS





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Developments

Surry Hills NSW 2010

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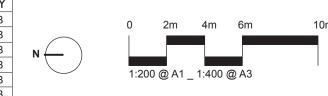
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Pty Ltd



Roof Garden maintenance via sequence of static line connections and fixed ladders and manholes. Refer to maintenance access diagram for method and sequence of access to each roof

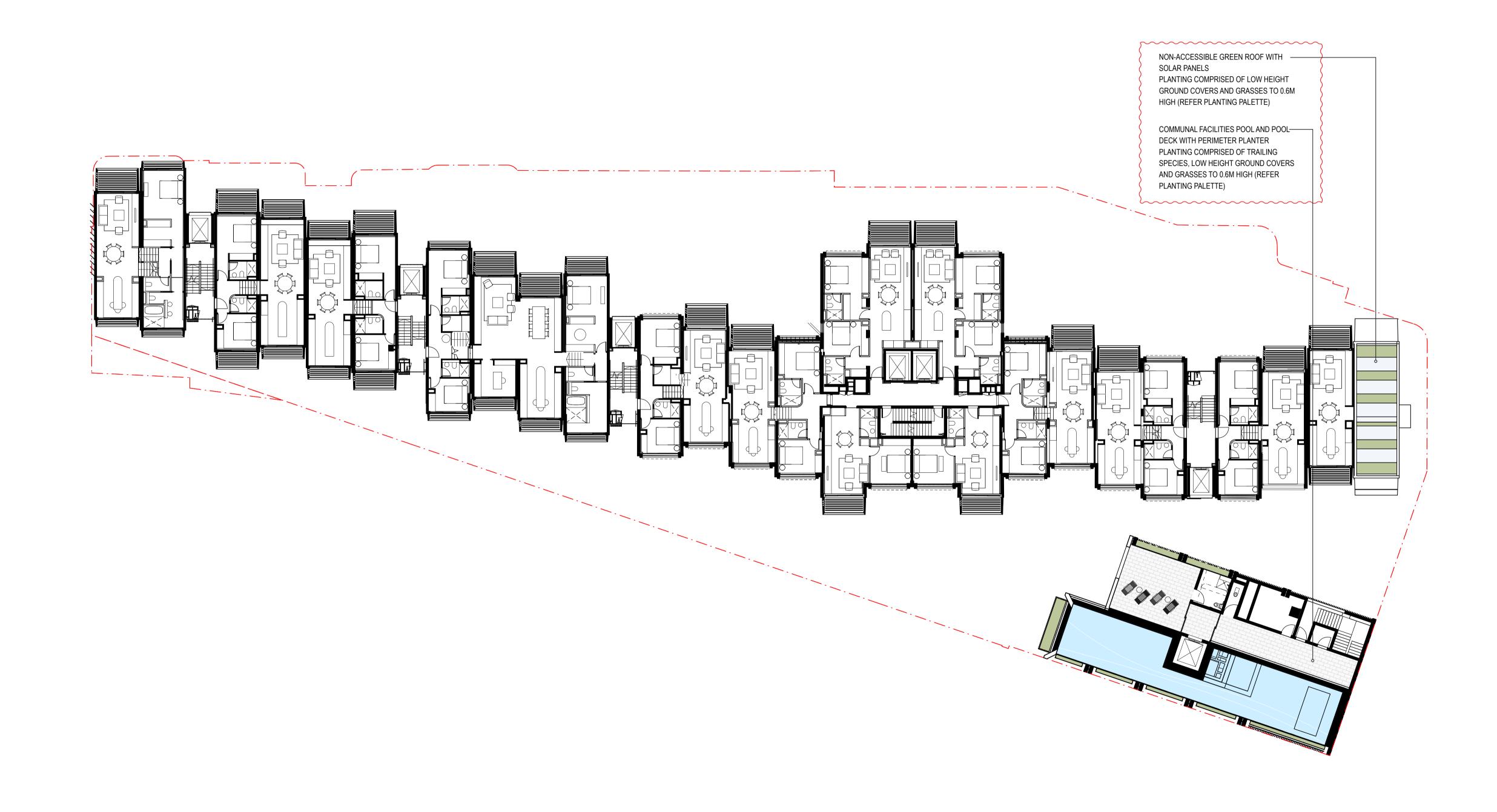
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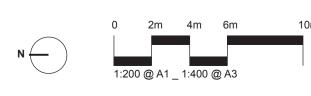
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Landscape Plan - LEVEL 05-07	
PROJECT SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS	



Roof Garden maintenance via sequence of static line connections and fixed ladders and manholes. Refer to maintenance access diagram for method and sequence of access to each roof

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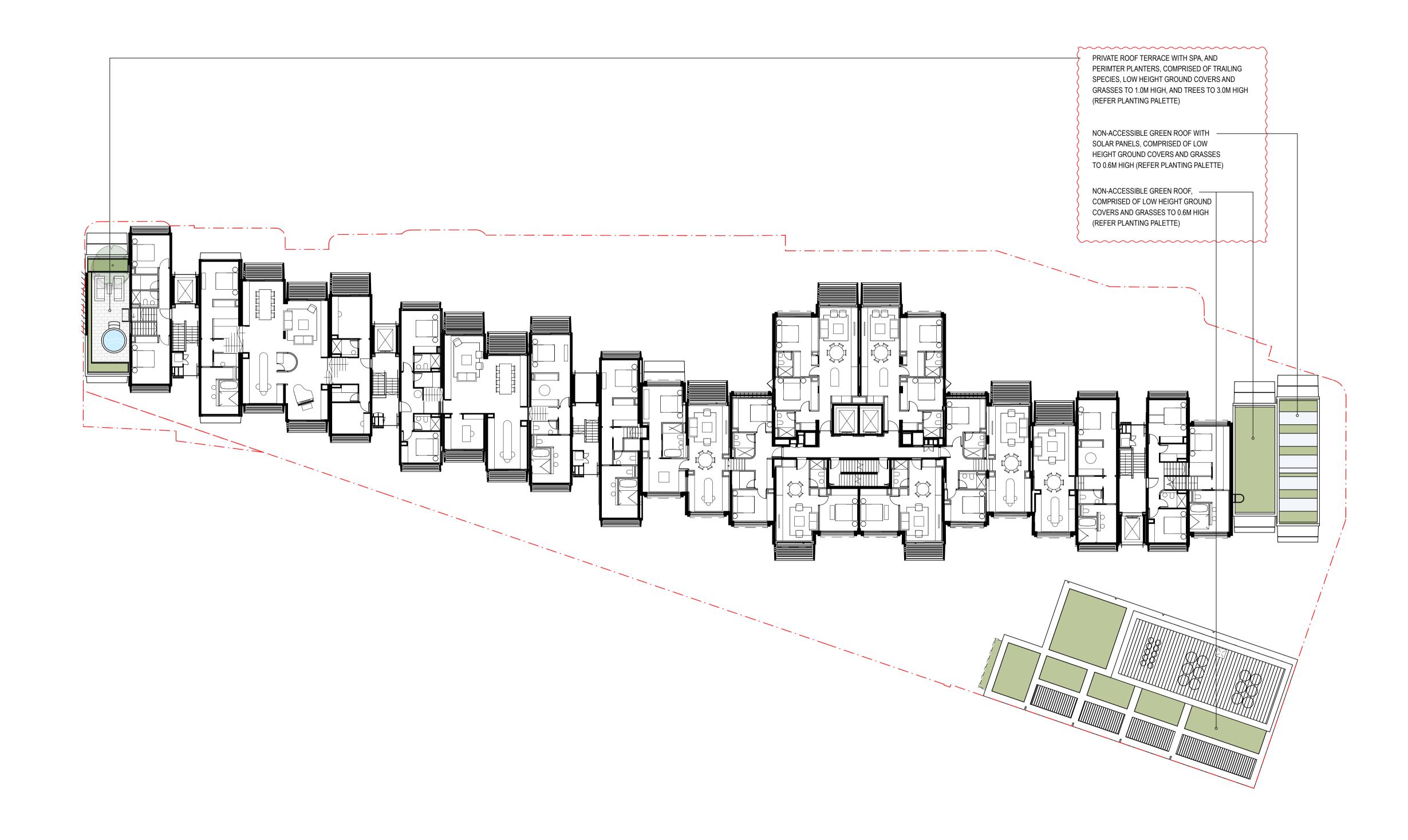
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Landscape Plan - LEVEL 07-09

PROJECT

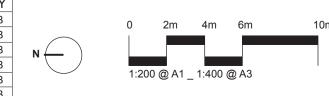
SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS



Roof Garden maintenance via sequence of static line connections and fixed ladders and manholes. Refer to maintenance access diagram for method and sequence of access to each roof

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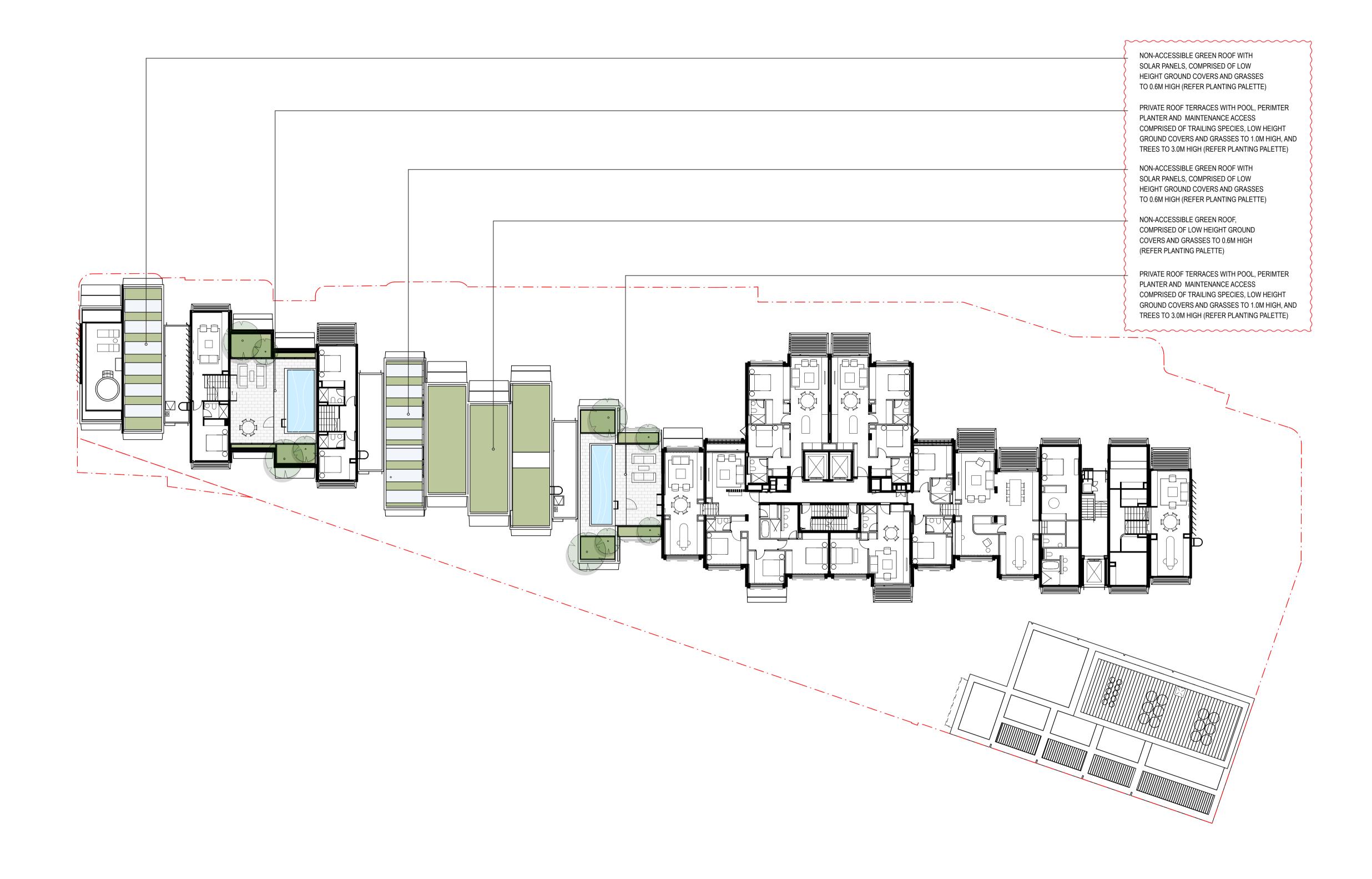
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Landscape Plan - LEVEL 09-11

PROJECT

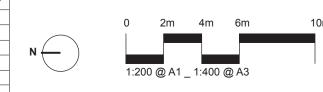
SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS



Roof Garden maintenance via sequence of static line connections and fixed ladders and manholes. Refer to maintenance access diagram for method and sequence of access to each roof

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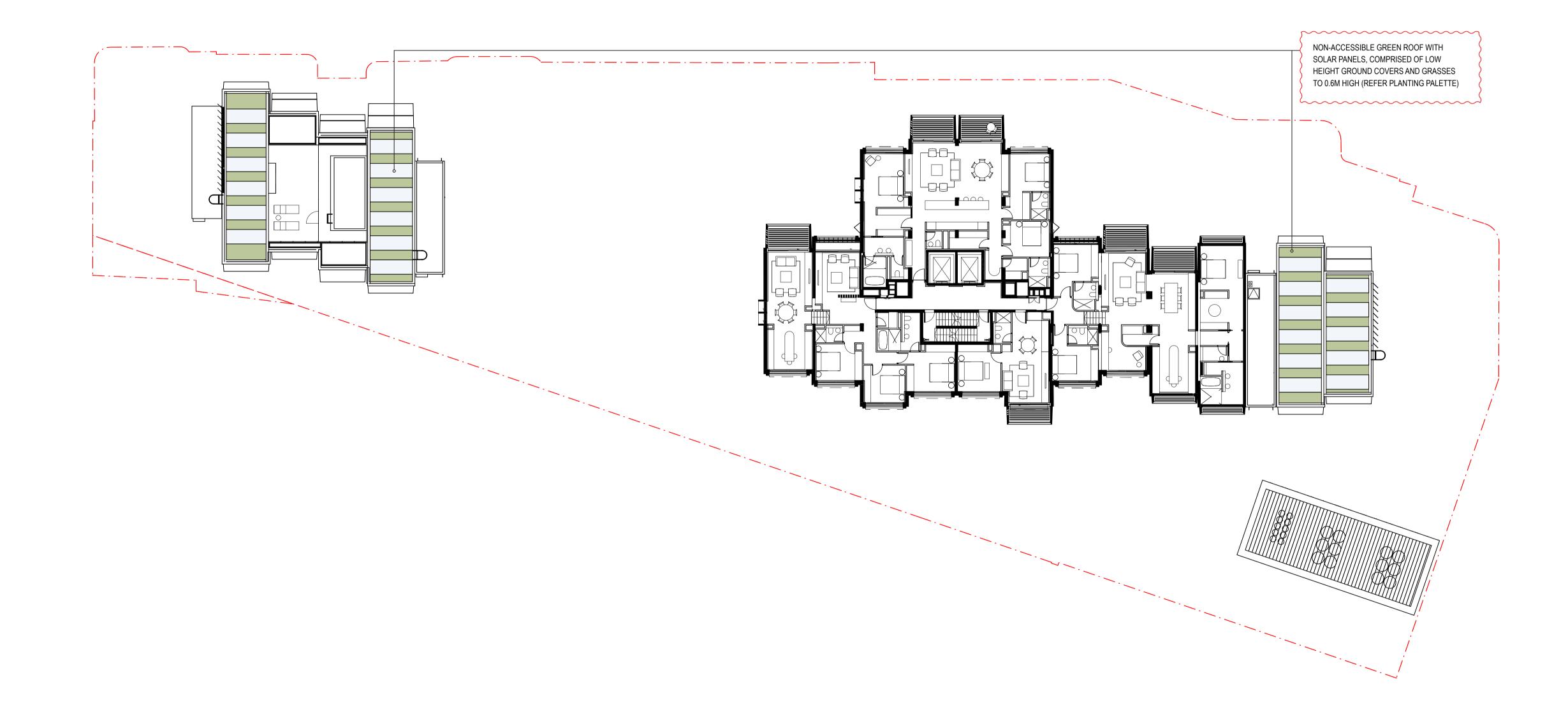
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Landscape Plan - LEVEL 11-13

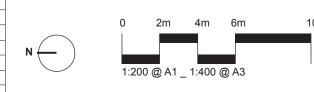
PROJECT

SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS



Roof Garden maintenance via sequence of static line connections and fixed ladders and manholes. Refer to maintenance access diagram for method and sequence of access to each roof

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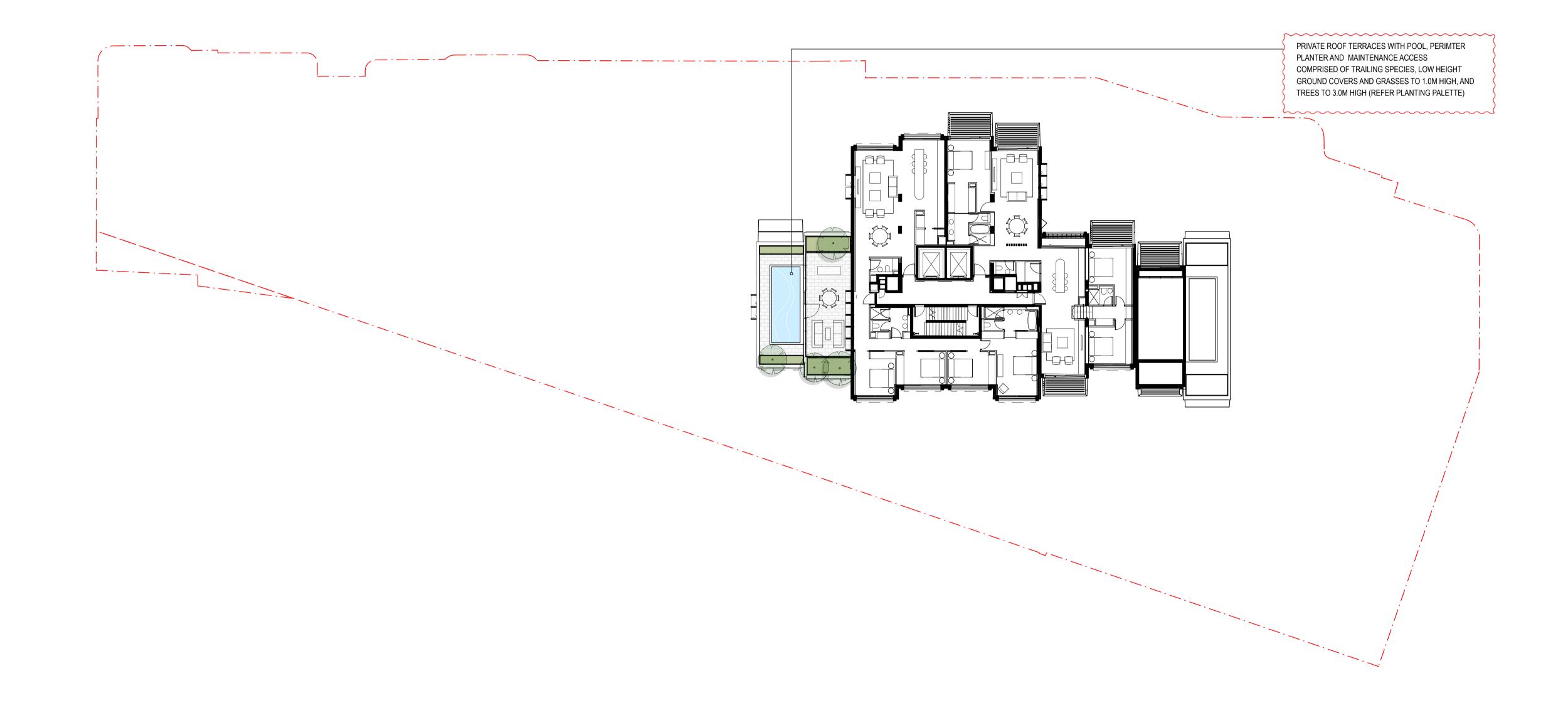
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Landscape Plan - LEVEL 13-15

PROJECT

SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS





Roof Garden maintenance via sequence of static line connections and fixed ladders and manholes. Refer to maintenance access diagram for method and sequence of access to each roof

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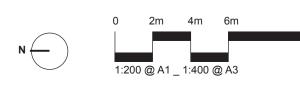
Landscape Plan - LEVEL 15-17 SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS



Roof Garden maintenance via sequence of static line connections and fixed ladders and manholes. Refer to maintenance access diagram for method and sequence of access to each roof

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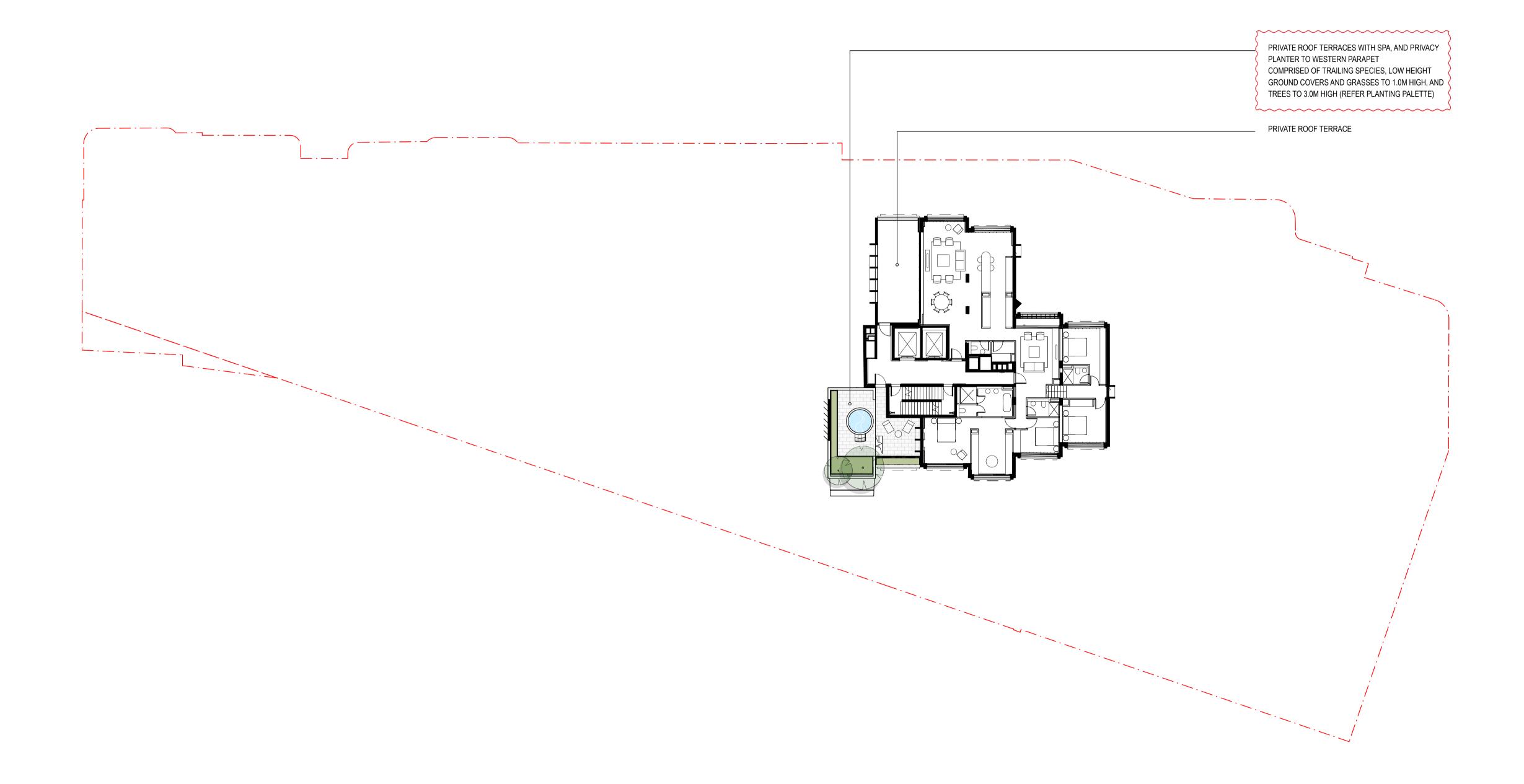
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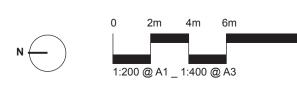
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Landscape Plan - LEVEL 18-19 SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS



Roof Garden maintenance via sequence of static line connections and fixed ladders and manholes. Refer to maintenance access diagram for method and sequence of access to each roof

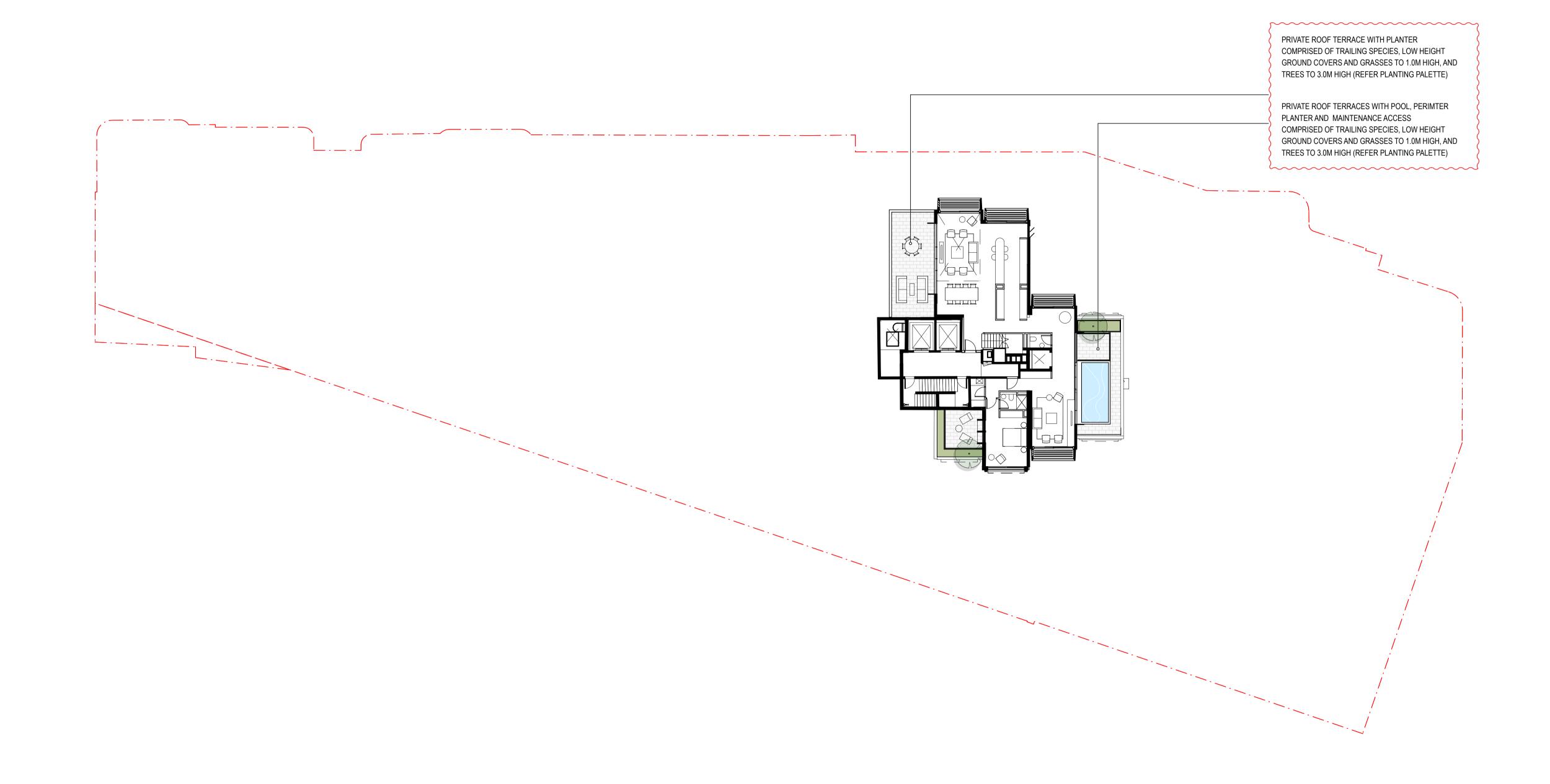
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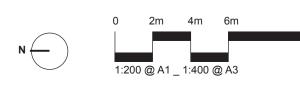
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DWG. TITLE	
Landscape Plan - LEVEL 20-21	
SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS	



Roof Garden maintenance via sequence of static line connections and fixed ladders and manholes. Refer to maintenance access diagram for method and sequence of access to each roof

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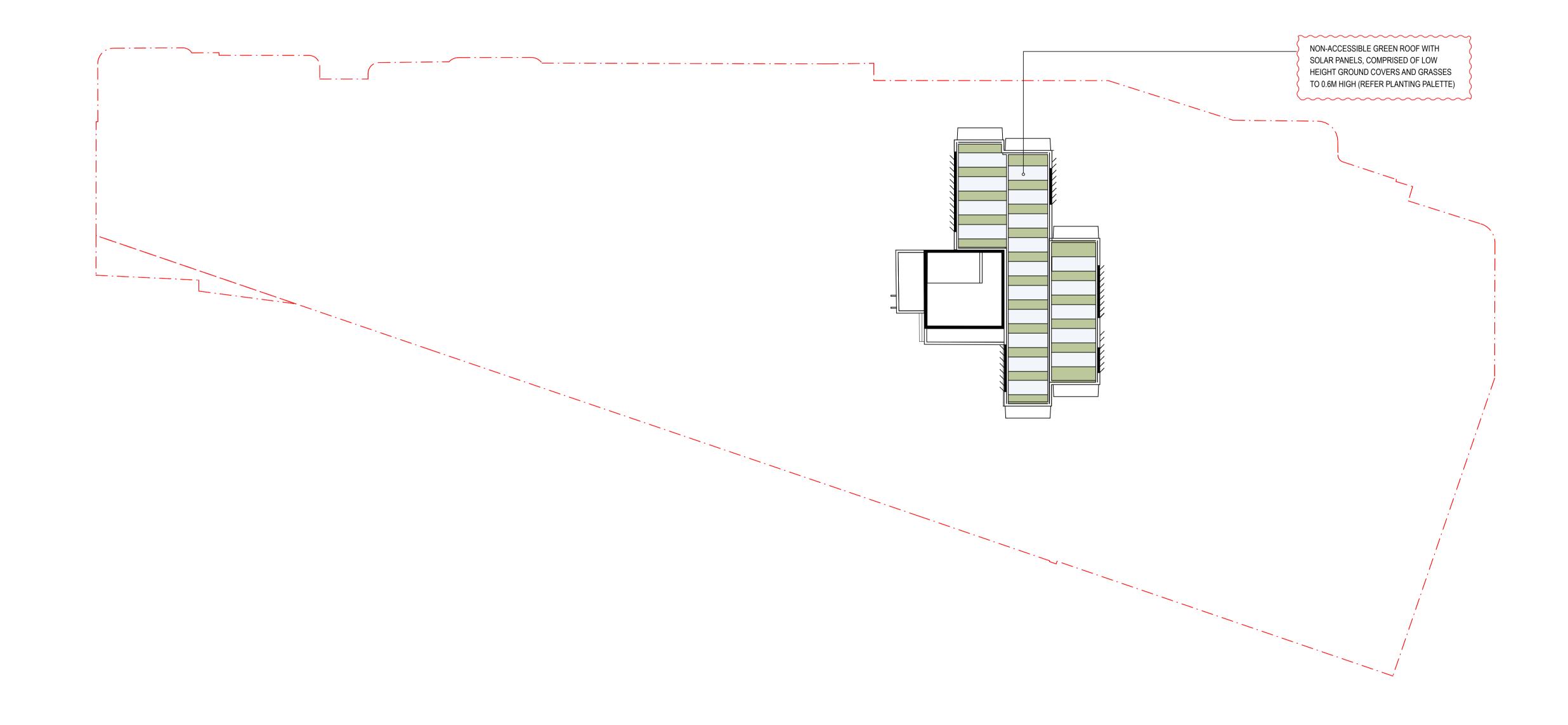
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Landscape Plan - LEVEL 24-25

PROJECT

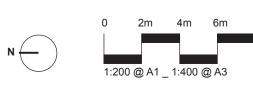
SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS





Roof Garden maintenance via sequence of static line connections and fixed ladders and manholes. Refer to maintenance access diagram for method and sequence of access to each roof

ISS.	AMENDMENT	DATE	BY
В	DRAFT SSDA	04.08.20	LB
С	DRAFT SSDA	07.08.20	LB
D	DRAFT SSDA	24.09.20	LB
Е	DRAFT SSDA	16.10.20	LB
F	SSDA	27.10.20	LB
G	Revised SSDA (response to DPIE RFIs)	04.03.21	LB



	IMPORTANT NOTES:
1	Do not scale from drawings All discrepancies to be brought to the attention of the Landscape Architect Larger scale drawings and written dimensions take preference. All dimensions in mm unless otherwise stated. All tree dimensions and RLs in metres. Use figured dimensions and RLs in metres. Use figured dimensions only Verify all dimensions on site before the commencement of any works. Contractors shall locate and protect all services prior to construction. All work shall be carried out in accordance with ASA, BCA and Local Government Regulations. Structural Petalis shall be subject to Fingineer's Specifications. Drawings & Water Feature Obtails shall be subject to Hydravalic Engineer's Specifications. Drawings & Water Feature Obtails shall be subject to Hydravalic Engineer's Specifications. Noresponsibility will be taken by 360 degrees. For any variations in design, construction method, materials specified, and general specifications without permission from the Project Engineer or Landscape Architect. This Drawing is copyright to 360 degrees.

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and	SCALE	DRAWN	ISSUE
	N/A	LB	SSDA

Landscape Plan - LEVEL 27 PROJECT
SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS



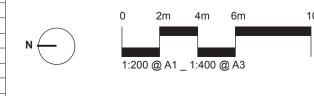


NOTE

Roof Garden maintenance via sequence of static line connections and fixed ladders and manholes. Refer to maintenance access diagram for method and sequence of access to each roof

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ISS.	AMENDMENT	DATE	BY
В	DRAFT SSDA	04.08.20	LB
С	DRAFT SSDA	07.08.20	LB
D	DRAFT SSDA	24.09.20	LB
Е	DRAFT SSDA	16.10.20	LB
F	SSDA	27.10.20	LB
G	Revised SSDA (response to DPIE RFIs)	04.03.21	LB

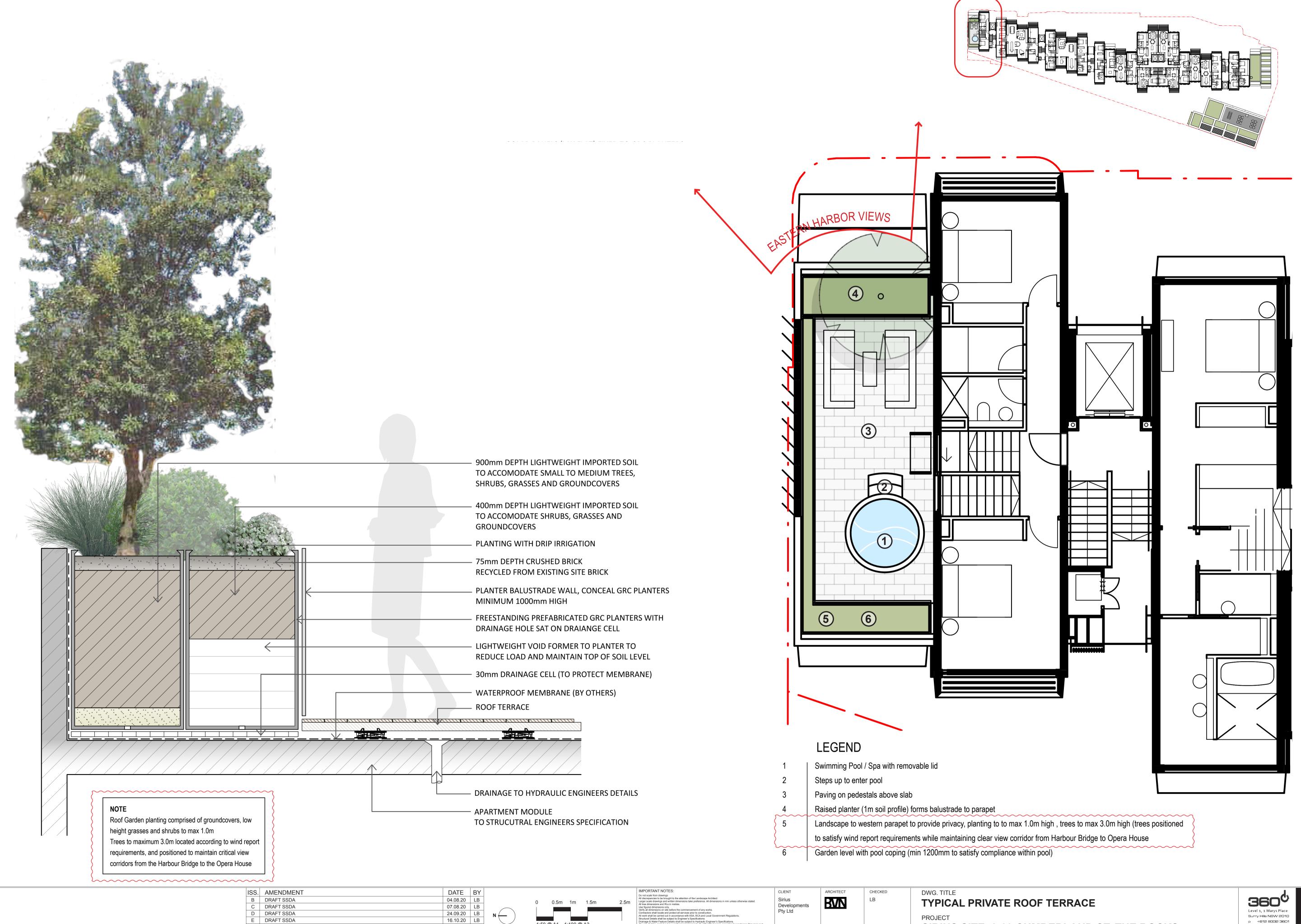


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fied, and	SCALE	DRAWN	ISSUE
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DWG. TITLE
CONSOLIDATED ROOF PLAN
PROJECT
SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS



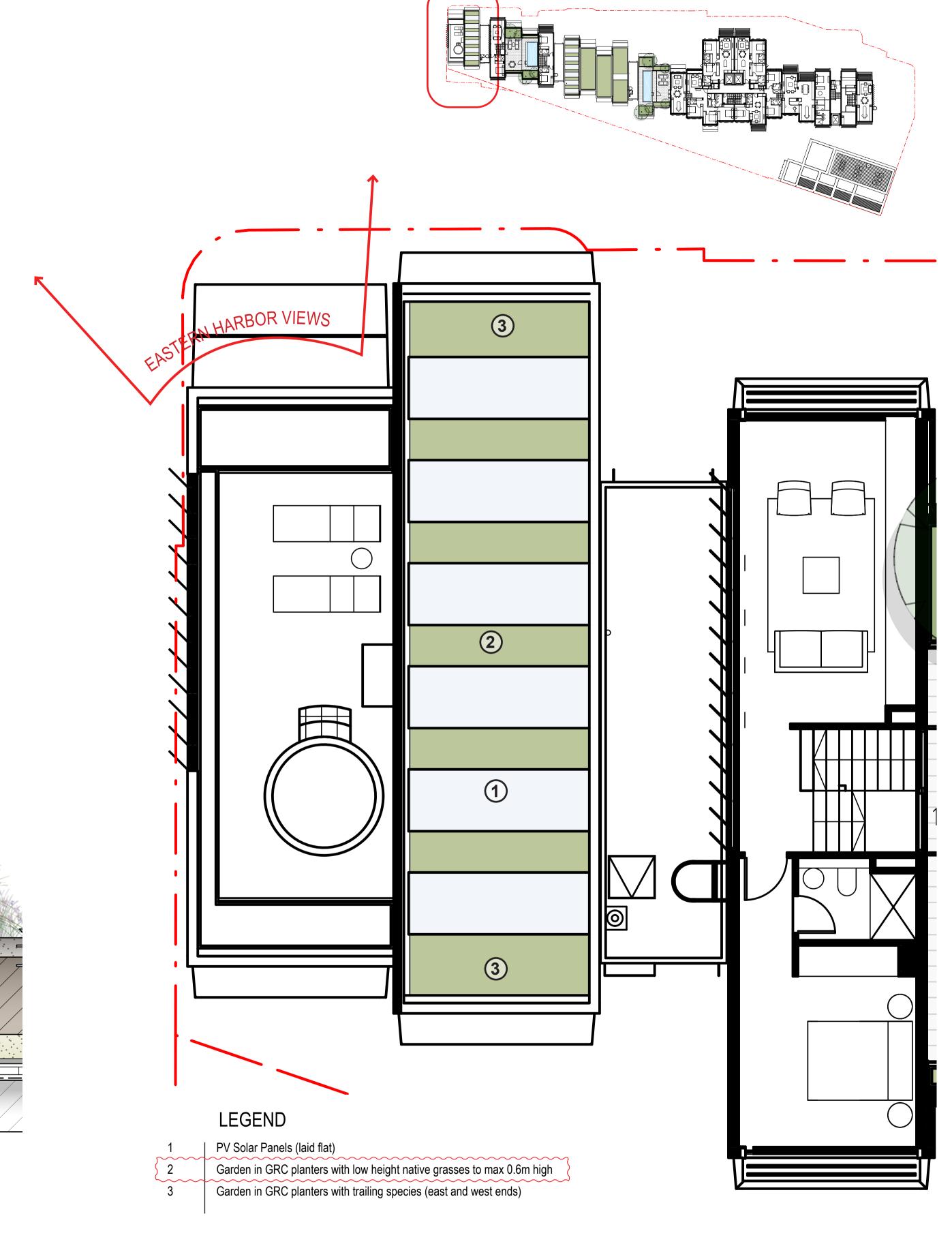


DRAFT SSDA

G Revised SSDA (response to DPIE RFIs)

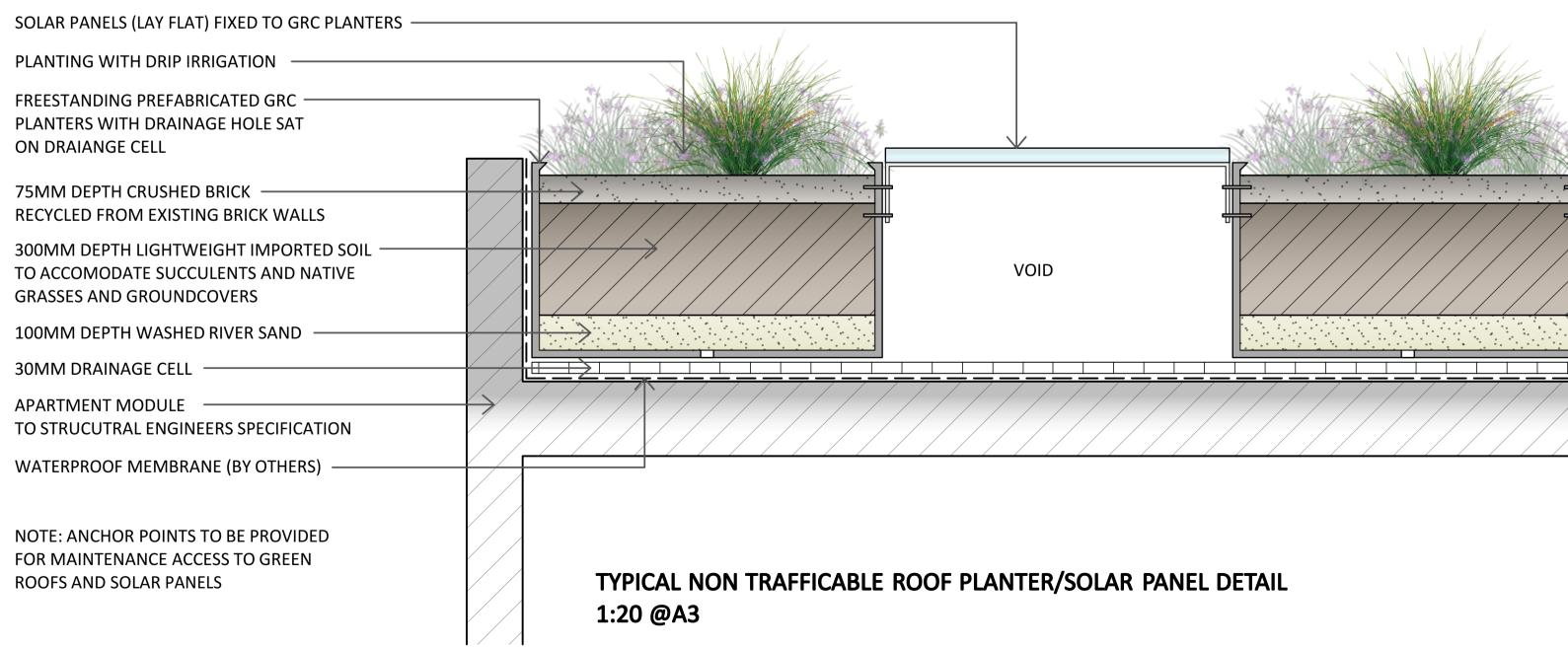
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SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS

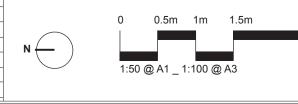


NOTE

Roof Garden planting comprised of groundcovers, and low height grasses to max 0.6m



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TYPICAL NON-ACCESSIBLE GREEN ROOF	
PROJECT SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS	



EXISTING SITE CANOPY COVERAGE

There are 52 existing trees on the site, nature strip frontage and adjoining properties which have been assessed. Their canopies which sit within or extend over the property boundary of the development site has been calculated to form the total existing site canopy coverage.

Site Area = 3,664m²
Existing Canopy Coverage = 707m2
Site Percentage of Canopy Cover = 19%



PROPOSED GROUND FLOOR CANOPY COVERAGE

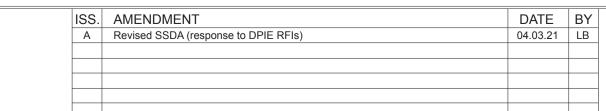
There are 2 existing trees on the site (trees 50 and 51 as identified in the arborist report) which are to be retained that provide canopy coverage to the site. An additional 44 trees are proposed to be planted as part of the development works to the ground floor and provide site canopy coverage.

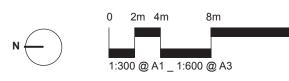
Site Area = 3,664m²
Retained and Proposed Ground Floor Canopy Coverage = 746m²
Site Percentage of Canopy Cover = 20%

The minimum 15% canopy cover requirement under the Sydney DCP 2012 is achieved

The proposed development will have a total site canopy coverage of 20%, which is greater than the existing site coverage, and 5% over the minimum Sydney DCP requirement.

The development provides a complying Site Canopy Cover



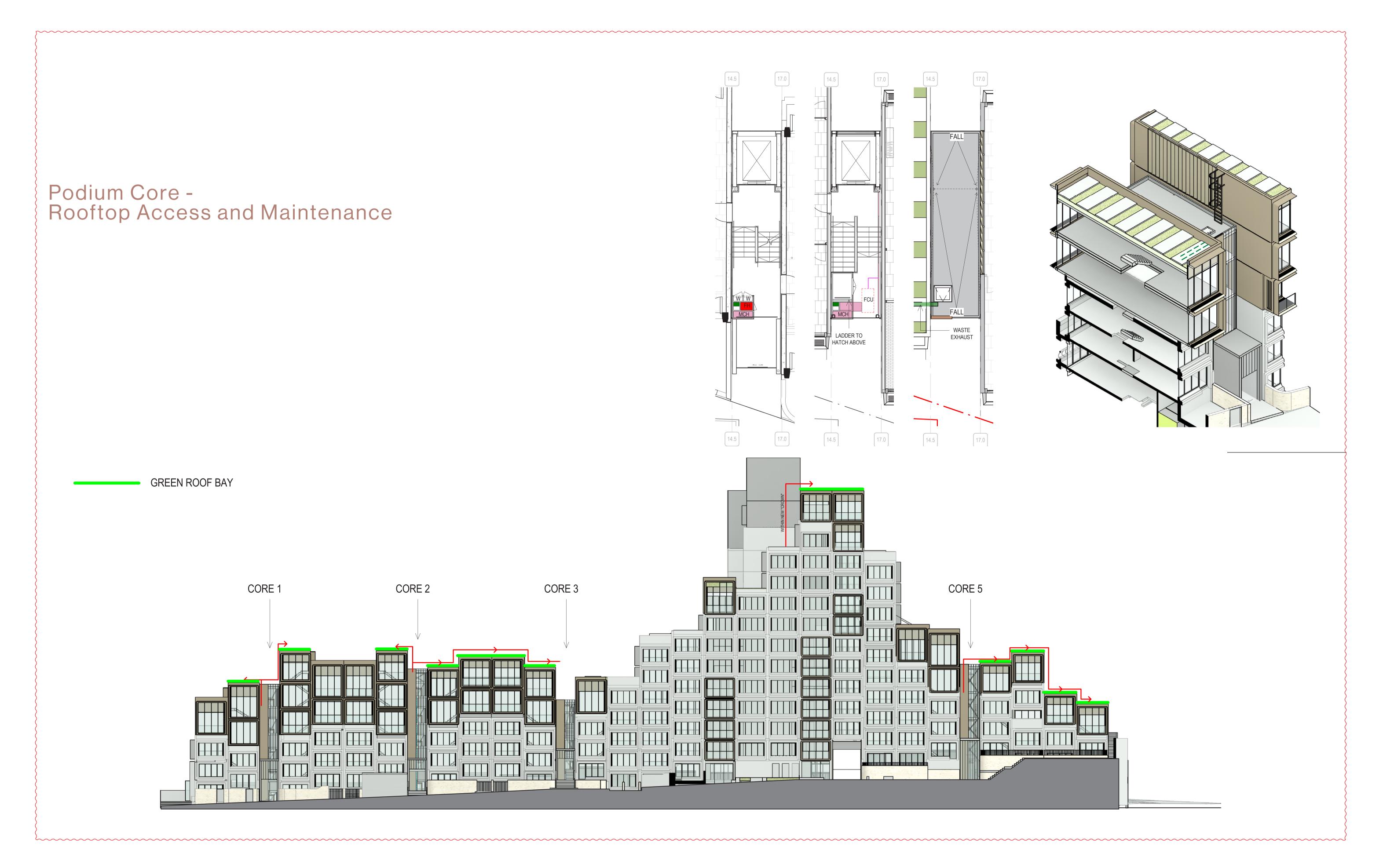


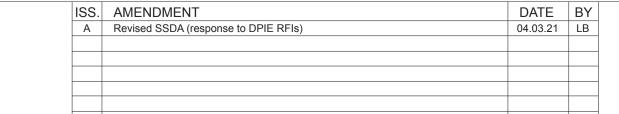
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SITE CANOPY COVERAGE PLAN
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ROOF GARDEN ACCESS METHODOLOGY
PROJECT
SIRIUS SITE, 2-60 CUMBERLAND ST, THE ROCKS

