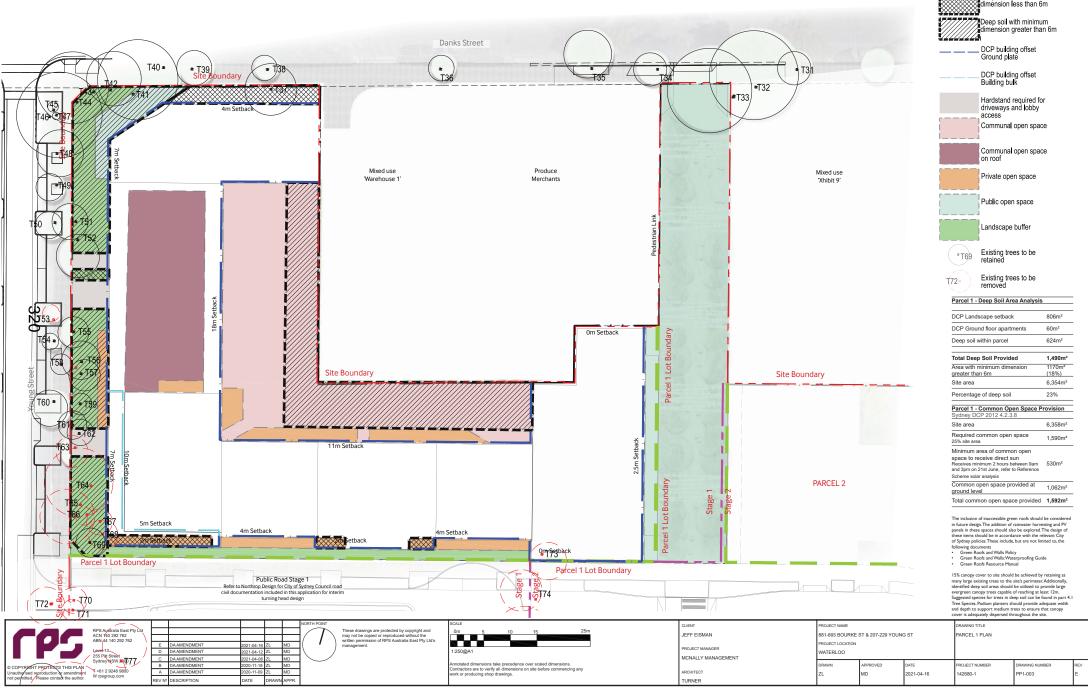
# **Attachment G**

**Selected Landscape Strategy Drawings** 



### 3.1 Parcel Lot 1

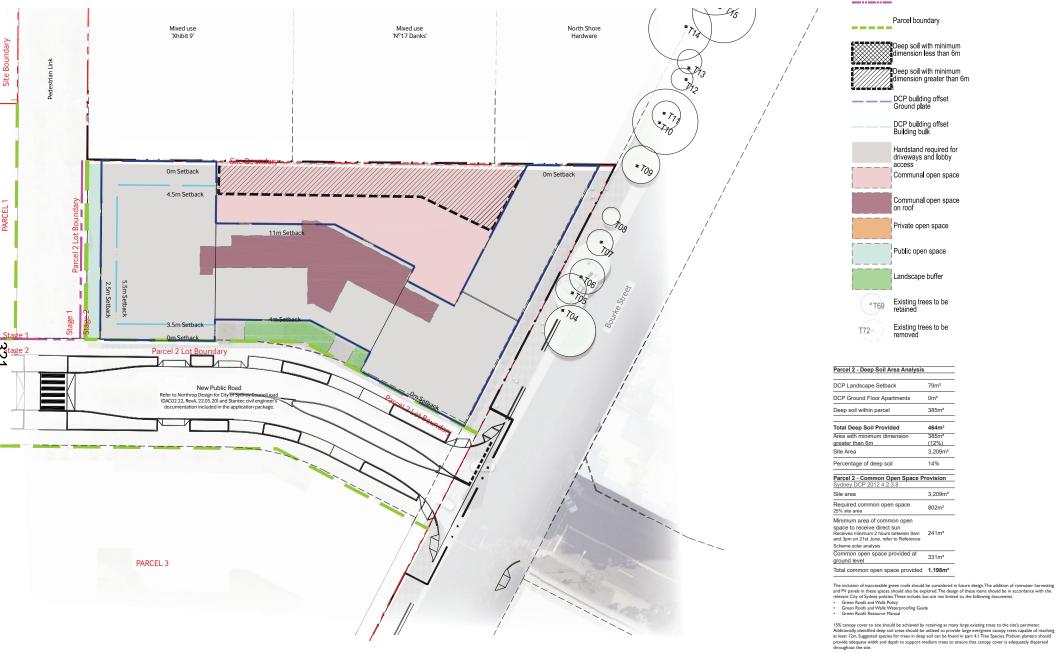


Site boundary Stage boundary

Parcel boundary

Deep soil with minimum dimension less than 6m

## 3.2 Parcel Lot 2

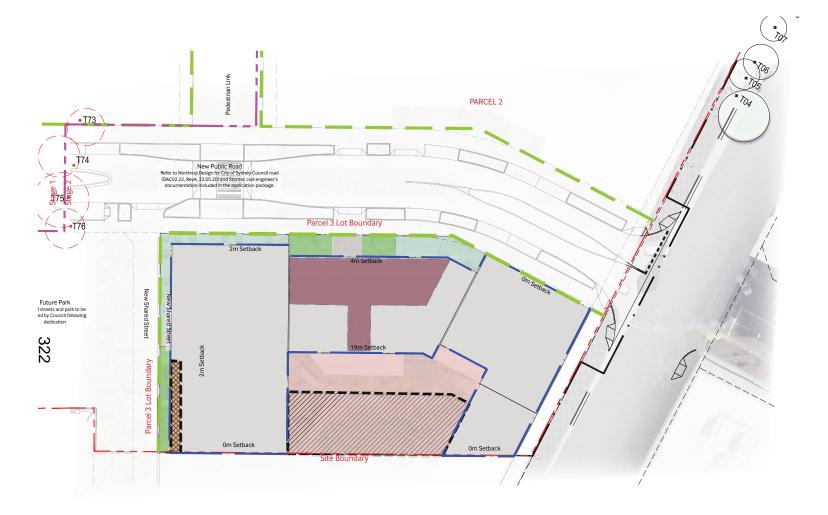


Site boundary

Stage boundary

					NC	RTH POINT		SCALE	CLIENT	PROJECT NAME			DRAWING TITLE		
	RPS Australia East Pty Ltd ACN 140 292 762				-		These drawings are protected by copyright and may not be copied or reproduced without the	0m 5 10 15 25m	JEFF EISMAN	881-893 BOURKE	ST & 207-229 YOUN	G ST	PARCEL 2 PLAN		
	ABN 44 140 292 762	e DAAMENDMENT	2021-04-16	ZL M	D (	/	written permission of RPS Australia East Pty Ltd's			PROJECT LOCATION					
	Level 13	D DA AMENDMENT	2021-04-12	ZL M	ID \		management.	1:250@A1	PROJECT MANAGER	WATERLOO					
	255 Pitt Street Sydney NSW 2000	C DA AMENDMENT	2021-04-08	ZL M	ID				MCNALLY MANAGEMENT						
© COPYRIGHT PROTECTS THIS PLAN		B DA AMENDMENT	2020-11-18	ZL M	ID			Annotated dimensions take precedence over scaled dimensions.  Contractors are to verify all dimensions on site before commencing any		DRAWN	APPROVED	DATE	PROJECT NUMBER	DRAWING NUMBER	REV
Unauthorised reproduction or amendment	T +61 2 9248 9800	A DAAMENDMENT	2020-11-09	ZL M	ID			work or producing shop drawings.	ARCHITECT	ZL	MD	2021-04-16	142680-1	PP2-003	E
not permitted. Please contact the author.	W rpsgroup.com	REV № DESCRIPTION	DATE	DRAWN A	PPR.				TURNER						

## 3.3 Parcel Lot 3





Parcel boundary



DCP building offset Ground plate

DCP building offset Building bulk

Hardstand required for driveways and lobby

Communal open space

Communal open space on roof

Private open space

Public open space

Landscape buffer

\*T69

Existing trees to be retained

T72

Existing trees to be removed

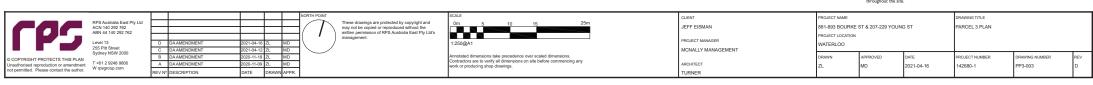
32m² 339m² 614m² 339m² (12%) 2,930m² 20%
614m² 339m² (12%) 2,930m²
339m² (12%) 2,930m²
(12%) 2,930m <sup>2</sup>
2,930m
,
20%
rovision
2,935m
734m²
220m²
220m² 572m²

The inclusion of inaccessible green roofs should be considered in factor design. The addition of ninvator harvesting and PV justels in these spaces aloud also be explored. The design of these terms should be in accordance with the relevant. City of Sydney policies. These include, but are not limited to, the following documents. Green Roofs and Walls Policy.

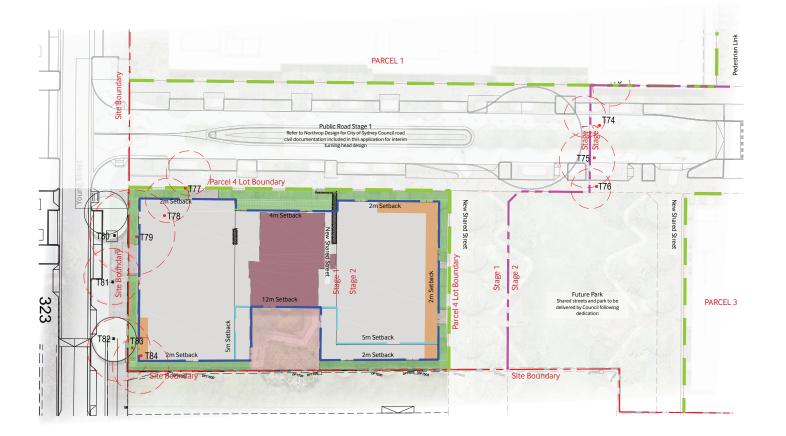
Green Roofs and Walls Policy.

Green Roofs and Walls Roser of State of the Roser Roofs and Walls Policy.

15% canopy cover to site should be achieved by retaining as many large existing trees to the site's perimeter. Additionally, identified deeps to all areas should be utilized to provide large evergreen canopy trees capable of reaching at least IZm. Suggested species for levels in deep sold can be found in part 4.1 Teep Septies. Polium platers should provide adequate width and depth to support medium trees to ensure that canopy cover is adequately dispersed throughout the site.



### 3.4 Parcel Lot 4







Existing trees to be removed

DCP Landscape Setback	367m²		
DCP Ground Floor Apartments	9m²		
Deep soil within parcel	12m²		
Total Deep Soil Provided	478m²		
Area with minimum dimension greater than 6m	0m² (0%)		
Site area	2,034m²		
Percentage of deep soil	23%		
Parcel 4 - Common Open Space P	rovision		
Sydney DCP 2012 4.2.3.8			
Site area	2,037m²		
Required common open space 25% site area	509m²		
Minimum area of common open space to receive direct sun Receives minimum 2 hours between 9am and 3pm on 21st June, refer to Reference Scheme solar analysis	153m²		
Rooftop common open space provided	223m²		
Common open space provided at ground level	190m²		

The inclusion of inaccessible green roofs should be considered in future design. The addition of rainwater harvesting and FV junies in these spaces should also be explored. The design of these items should be in accordance with the Control of the

15% canopy cover to site should be achieved by retaining as many large existing trees to the site's perimeter. Additionally, identified deep soil areas should be utilized to provide large evergreen canopy trees capable of reaching at least 12m. Suggested species for trees in deep soil can be found in part 4.1 Tree Species. Podiam planters should provide adequate width and depith or support medium trees to ensure that canopy cover is adequately dispersed throughout the site.

