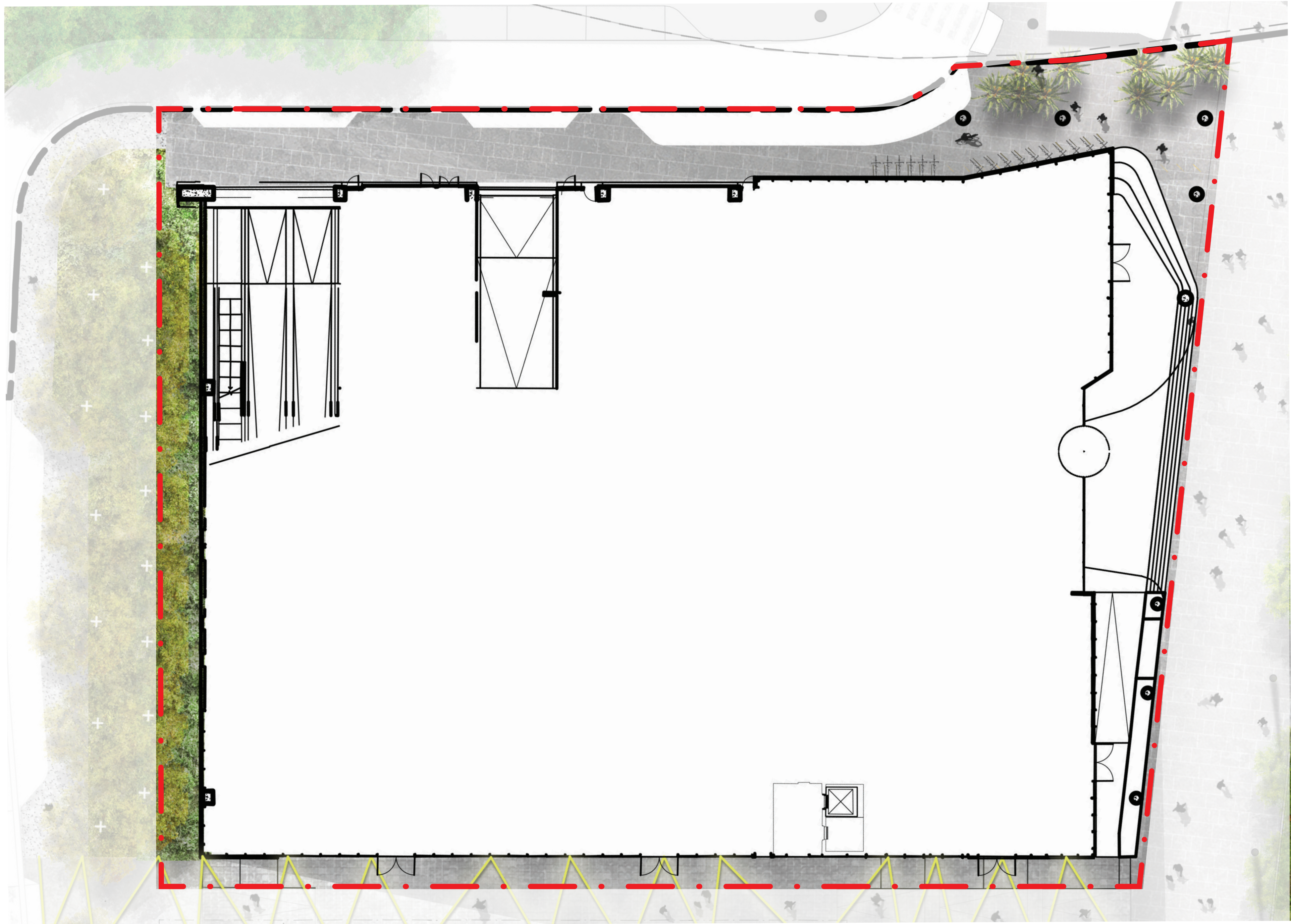




DRAWING LIST

Number	Title	Scale	Issue
L001	Drawing List	1:200	Section 96
L201	General Arrangement	1:200	Section 96
L210	Paving Plan	1:200	Section 96
L211	Planting Plan	1:200	Section 96
L212	Urban Elements Plan	1:200	Section 96

Darling Square, NW Plot (Response to Submissions)

ASPECT Studios™

Client: Lend Lease Development
Architect: Woods Bagot



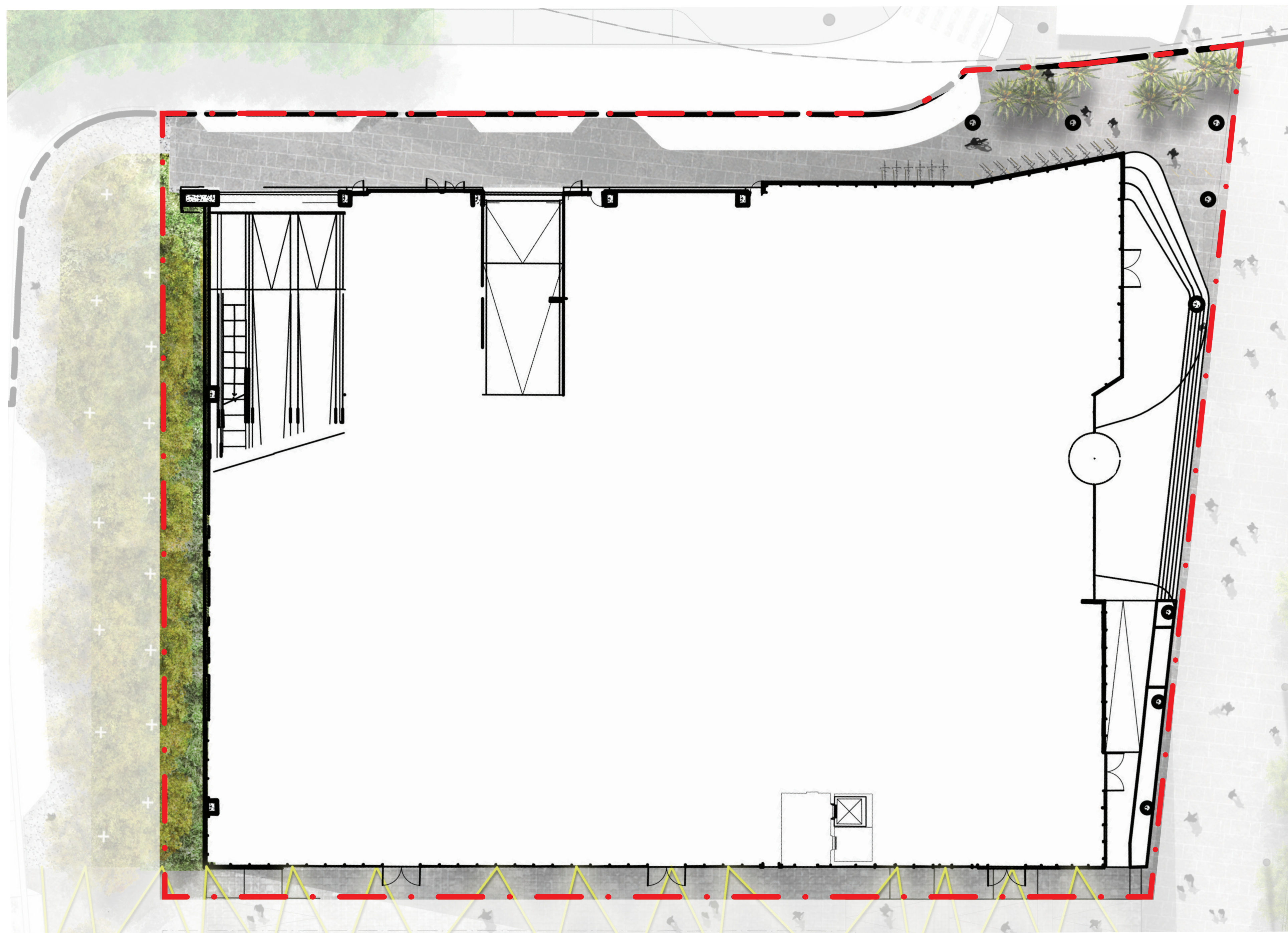
Drawn: JL/RD/BK
Checked: LN/SC/LP

Scale: 1:200 @ A1
Date: May 2015



Dwg no. : 14076-NW PLOT-001
Rev: A

DRAWING LIST



Darling Square, NW Plot (Response to Submissions)

ASPECT Studios™

Client: Lend Lease Development
Architect: Woods Bagot



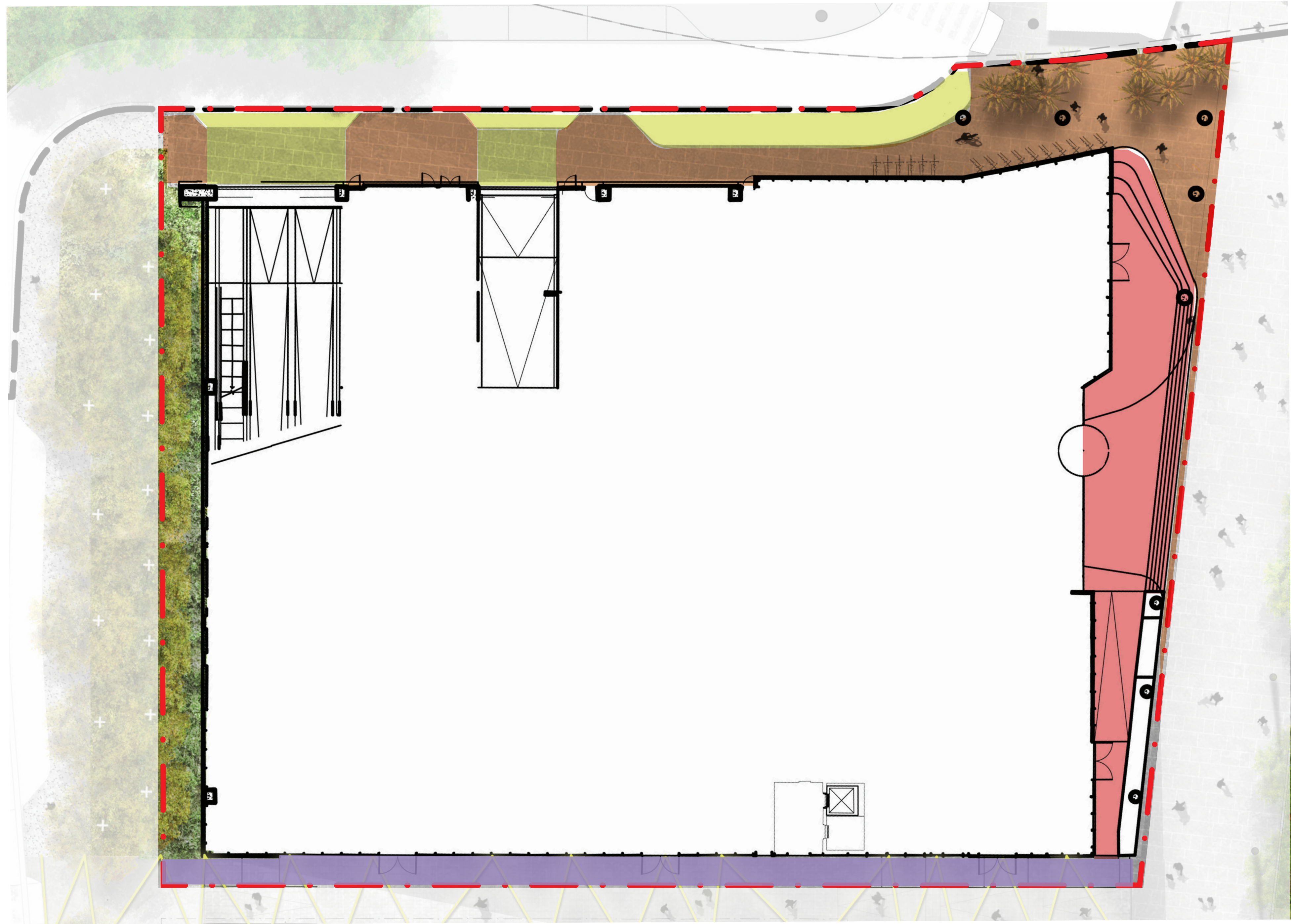
Drawn: JL/RD/BK
Checked: LN/SC/LP

Scale: 1:200 @ A1
Date: May 2015



GENERAL ARRANGEMENT

Dwg no. : 14076-NW PLOT-201
Rev: A



Theatre Lane

Material - Granite
Finish - Exfoliated to AS
Colour - Austral Black
Thickness - To engineer
specification.

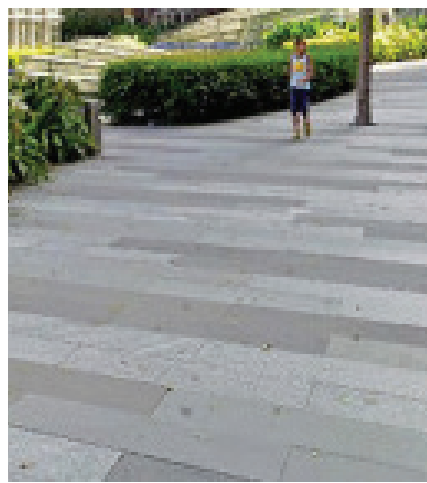


Material - Granite
Finish - Exfoliated to AS
Colour - Grey
Thickness - To engineer
specification.



Dickson's Lane

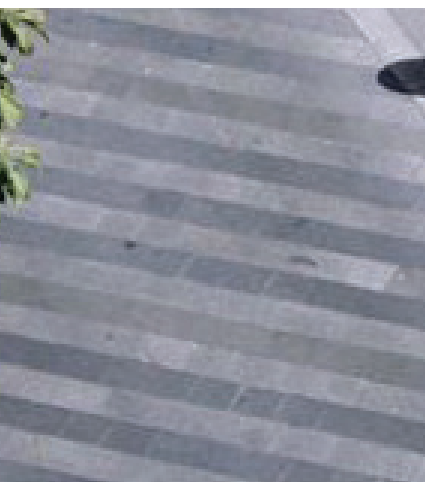
Material - Granite
Finish - Exfoliated to AS
Colour - Austral Grey
Thickness - To engineer
specification.



Material - Granite
Finish - Exfoliated to AS
Colour - Austral Verde
Thickness - To engineer
specification.

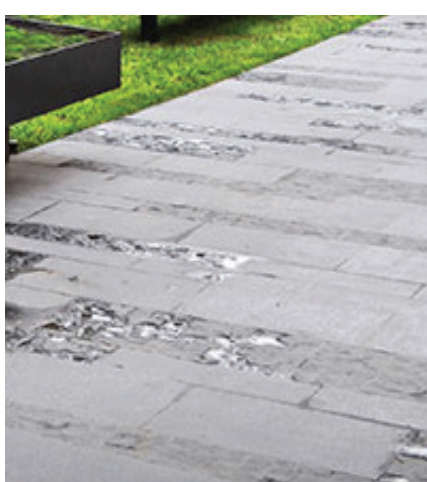


Material - Insitu Concrete
(highlights)
Finish - Class 2 insitu
Colour - Grey exposed
aggregate
Thickness - To engineer
specification.



Building Terrace

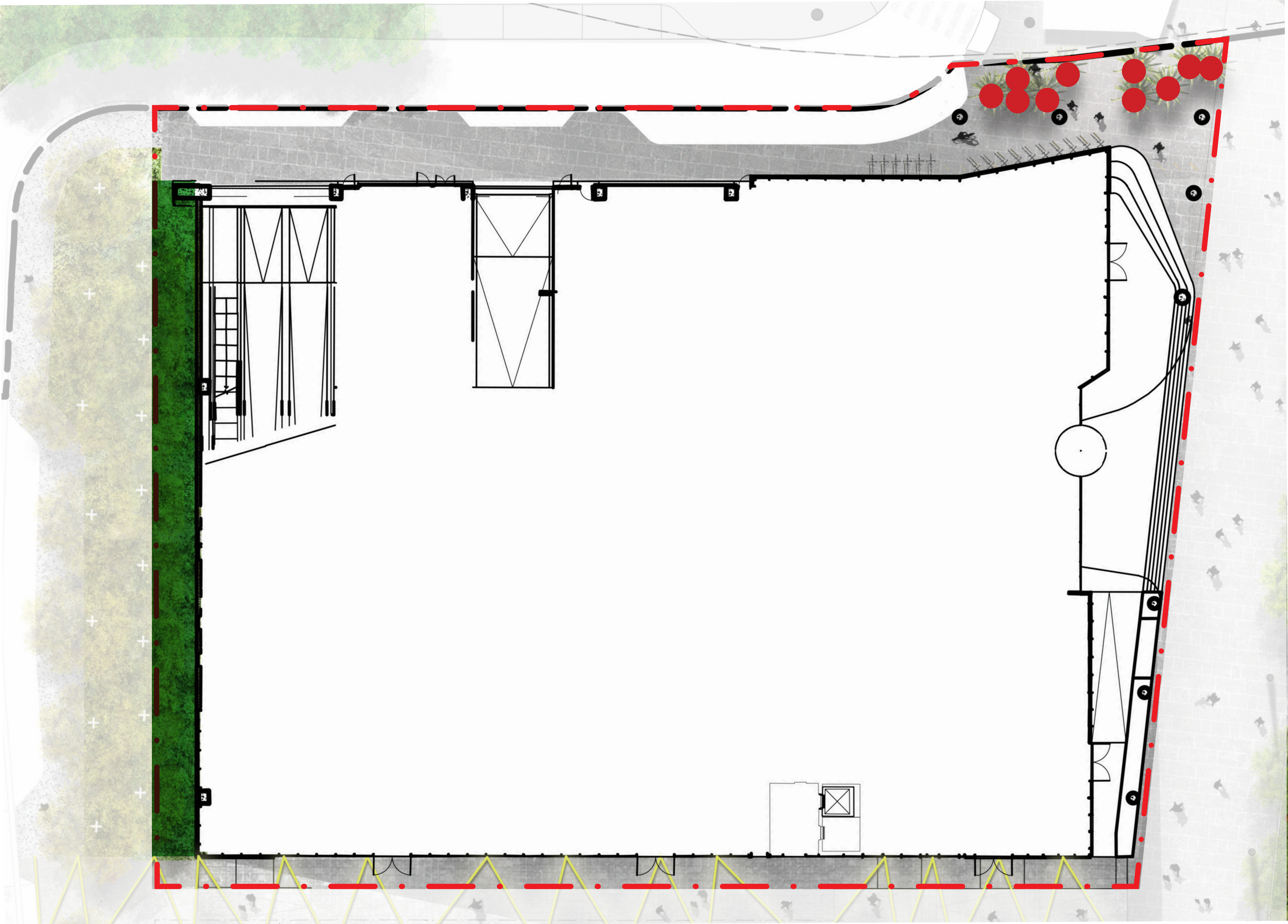
Material - Granite
Finish - Exfoliated to AS
Colour - TBA
Thickness - To engineer
specification.

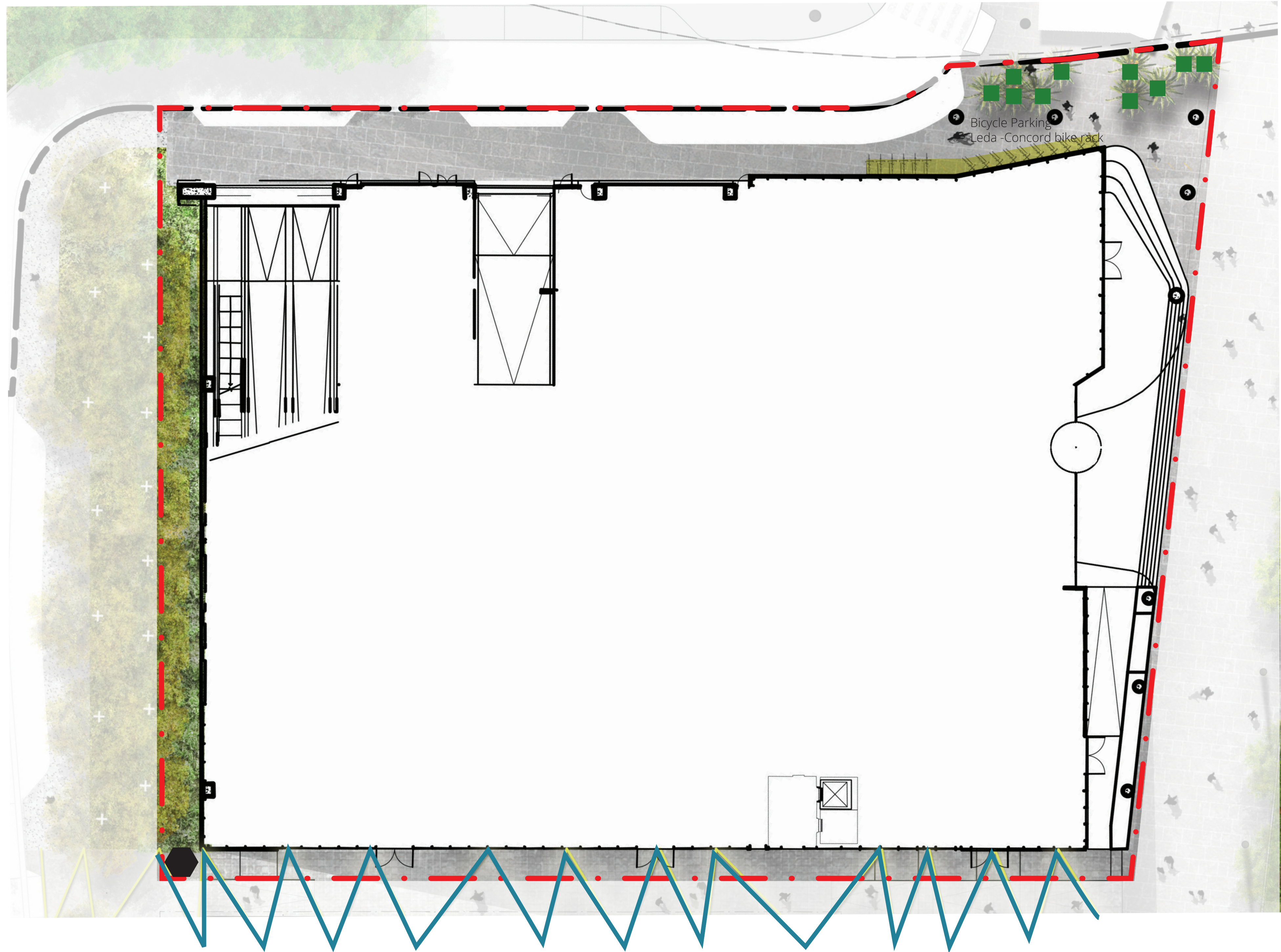


Darling Drive - Bio Fitratio Swale



Back of Pier Street -Palm Trees





Tree Grate

Material - Granite
Location - Back of Pier
Street
Colour - Austral Black



Bike Rack

Material - Stainless steel
CHS
Location - Back of Pier
Street
Colour - Stainless Steel
Number - 32 Parks



Catenary Lighting

Material - Stainless steel
Location - Dickson's Lane
Fixing- Waterproof



Wayfinding

Material - TBA
Location - Dickson's Lane

