PROPOSED INDUSTRIAL FACILITY

300 Manchester Road, Auburn NSW

Drawin Mastarn	-
Masterp	
MP00	Cover Sheet & Location
MP01	Masterplan
MP02	Site Plan
MP03	Site Analysis Plan
MP04	Vehicle & Pedestrian Movement Plan
MP05	Signage Plan
MP06	Construction Staging Plan
MP07	Sub-Division Plan
MP11	Shadow Diagram - 9am 21st June
MP12	Shadow Diagram - Noon 21st June
MP13	Shadow Diagram - 3pm 21st June
Building	
DA10	Building 1 - Basement Floor Plan
DA11	Building 1 - Site & Warehouse Floor Plan
DA12	Building 1 - Roof Plan
DA13	Building 1 - Warehouse Elevations
DA14	Building 1 - Warehouse Sections
DA15	Building 1 - Hub - Basement & Ground Floor Plan
DA16	Building 1 - Hub - First Floor Plan
DA17	Building 1 - Hub Elevations
DA18	Building 1 - Warehouse 02 Office Plans & Elevation
DA18-1	Building 1 - Warehouse 03 Offce Plans & Elevations
DA18-2	Building 1 - Warehouse 04 Ofice Plans & Elevations
Building	2
DA20	Building 2 - Site & Warehouse Floor Plan
DA21	Building 2 - Roof Plan
DA22	Building 2 - Warehouse Elevations - Sheet 1
DA23	Building 2 - Warehouse Elevations - Sheet 2
DA24	Building 2 - Warehouse Sections
DA25	Building 2 - Warehouse 05 Office Plans & Elevation
DA26	Building 2 - Warehouse 06 Office Plans & Elevation
DA27	Building 2 - Warehouse 07 Office Plans & Elevation
Building	-
DA30	Building 3 - Site & Warehouse Floor Plan
DA31	Building 3 - Roof Plan
DA32	Building 3 - Warehouse Elevations - Sheet 1
DA33	Building 3 - Warehouse Elevations - Sheet 2
DA34	Building 3 - Warehouse Sections
DA35	Building 3 - Typical Office Plans & Elevations
DA36	Building 3 - Warehouse 11 Office Plans & Elevation
-	
Building DA40	Building 4 - Site & Warehouse Floor Plan
DA41	Building 4 - Roof Plan
DA42	Building 4 - Warehouse Elevations
DA42 DA43	Building 4 - Warehouse Sections
DA43 DA44	Building 4 - Warehouse 32 Office Plans & Elevation
	-
DA45	Building 4 - Warehouse 13 Office Plans & Elevation Building 4 - Warehouse 14 Office Plans & Elevation
DA46	
Building	
DA50	Building 5 - Site & Warehouse Floor Plan
DA51	Building 5 - Roof Plan
DA52	Building 5 - Warehouse Elevations
DA53	Building 5 - Warehouse Sections
DA54	Building 5 - Typical Office Plans & Elevations
Building	6
DA60	Building 6 - Site & Warehouse Floor Plan
DA61	Building 6 - Roof Plan
DA62	Building 6 - Warehouse Elevations
DA63	Building 6 - Warehouse Sections
DA64	Building 6 - Typical Office Plans & Elevations
Site	
DA70	Site Sections

Site Sections Boundary Section DA70 DA71





PROPOSED INDUSTRIAL FACILITY

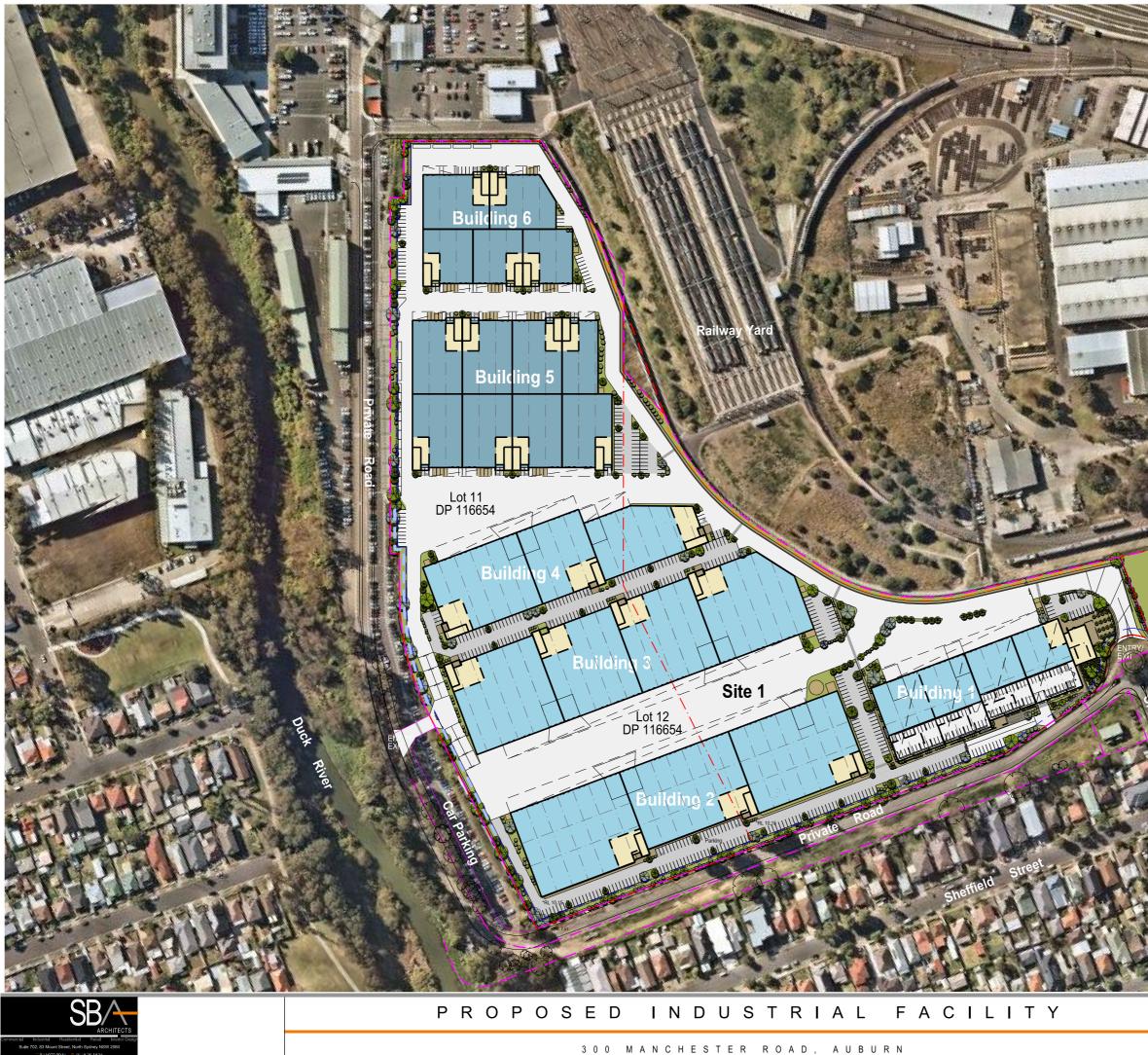
10.10.19 03.10.19





COVER SHEET

Datescalejob no.DRAWING NO.10.10.19NTS18164MP00C





Subject to separate future Development Application

<u> </u>	Existing Boundary Line
<u> </u>	Proposed Boundary Line
	Existing Stormwater Line
	4.5m Landscape Setback Line
·	Easement Boundary Line
FNC-1	2.4m High Palisade Fence
FNC-2	2.4m High Chain Mesh Fence
	1.8m High Noise Wall to Western Boundary
	Stage 1 (buildings 1 to 4)
	Stage 2 (buildings 5 & 6)

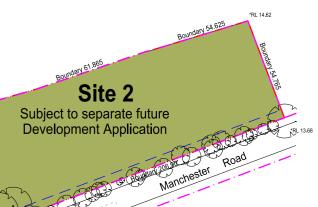
MASTERPLAN

D3.10.19 1:250@A1 18164 MP01 B





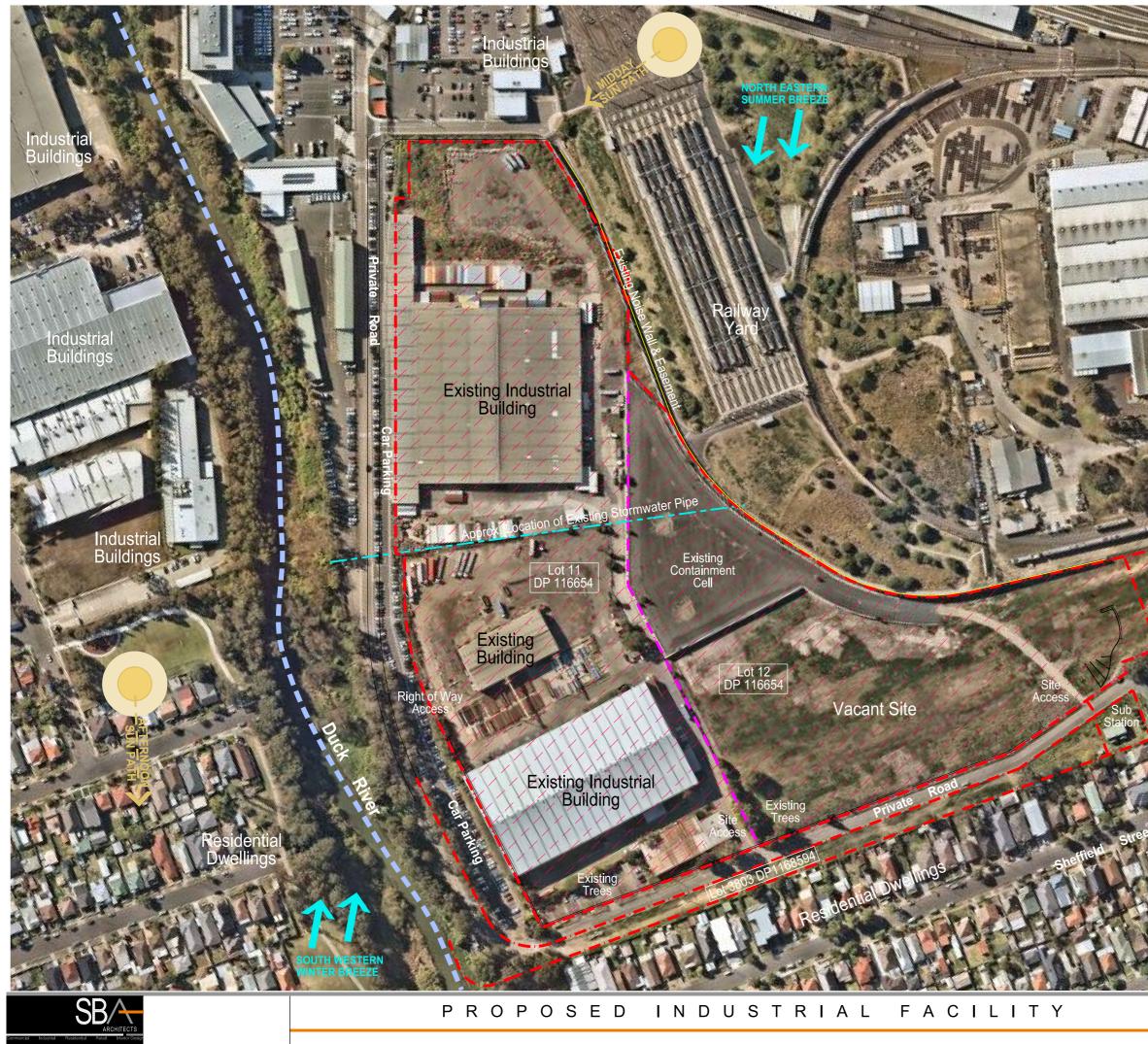
Legend	
	Existing Boundary Line
<u> </u>	Proposed Boundary Line
<u> </u>	Existing Stormwater Line
— — –	4.5m Landscape Setback Line
	Easement Boundary Line
FNC-1	2.4m High Palisade Fence
FNC-2	2.4m High Chain Mesh Fence
	1.8m High Noise Wall to Western Boundary
	Stage 1 (buildings 1 to 4)
	Stage 2 (buildings 5 & 6)
	Provisional Carspaces
8	Planting shown as indicative only. Refer to Landscape Drawings for Landscape and Planting Details.



DEVELOPMENT AREA SCHEDULE		
Site 1 Area	129,868 m ²	
Site 2 Area	10,735 m²	
Road Dedication Area	626 m²	
Total Site Area	141,229 m²	
Stage 1 - Warehouse (buildings 1 to 4)	44,575m²	
Stage 1 - Office	4,355m ²	
Stage 1 - Hub (3 level office + cafe)	900m²	
Stage 1 - Total Building Area	49,830m²	
Stage 2 - Warehouse (buildings 5 & 6)	20,195m ²	
Stage 2 - Office	2,600m²	
Stage 2 - Total Building Area	22,795m ²	
Total Wareouse Area (buildings 1 to 6)	64,770m ²	
Total Office & Hub	7,855m ²	
Total Building Area	72,625m ²	
Site Coverage (excludes awnings)	56 %	
Floor space Ratio	0.56 : 1	
Awnings	8,475m ²	
Hardstand Area	37,855m ²	
Light Duty Area	14,630m ²	
Landscape Area (12,051m ² includes noise easem		
Carparking Provided - Stage 1 (Inclusive of 13 disable spaces)	332	
Carparking Provided - Stage 2 (inclusive of 13 disable spaces)	139	
Carparking Provided - Basement Stag (inclusive of 1 disable spaces)	e1 41	
Carparking Provided - Basement Stage 2 4		
Carparking Provided - Provisional 39		
Total Carparking Provided (inclusive of 27 disable spaces & 39 provisional spaces)	596	

SITE PLAN

03.10.19 1:1000@A1 1:2000@A3



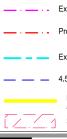
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300 MANCHESTER ROAD, AUBURN



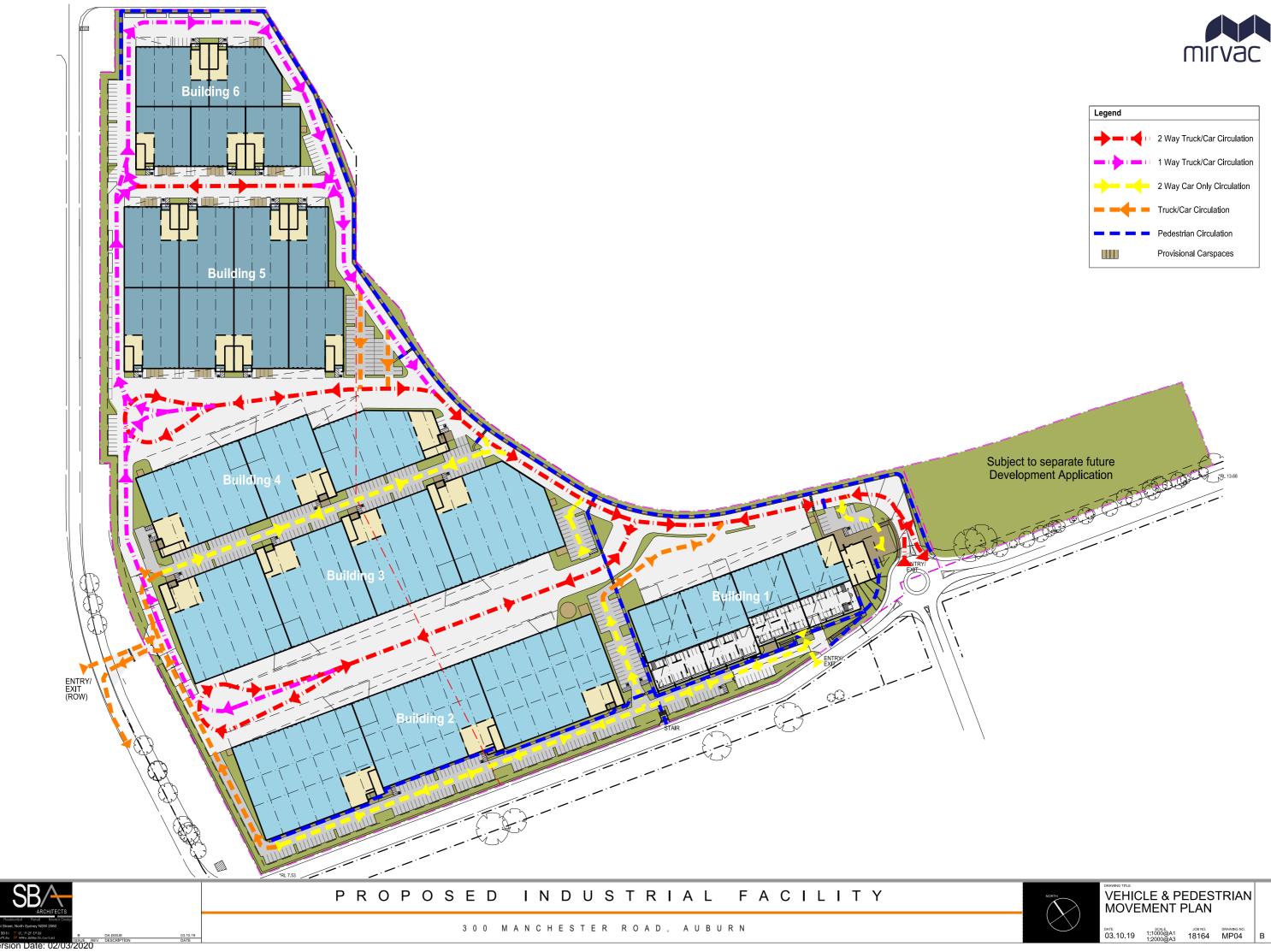


acant Site



Existing Boundary Line Proposed Boundary Line Existing Stormwater Line 4.5m Landscape Setback Line Existing Noise Wall (north/east boundary) and Easement Subject Site





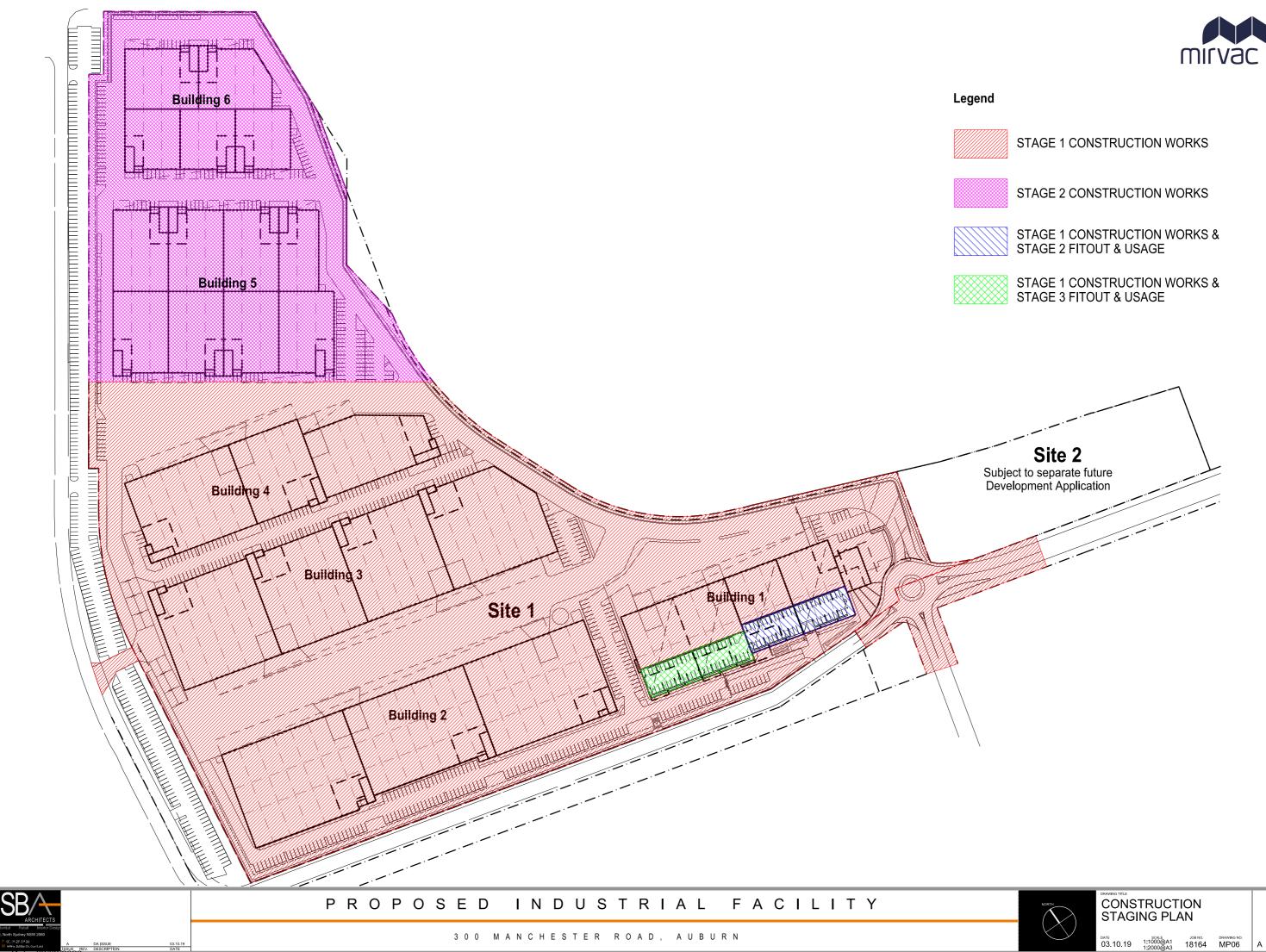


Legend	
-	2 Way Truck/Car Circulation
	1 Way Truck/Car Circulation
→ - → -	2 Way Car Only Circulation
	Truck/Car Circulation
	Pedestrian Circulation
	Provisional Carspaces

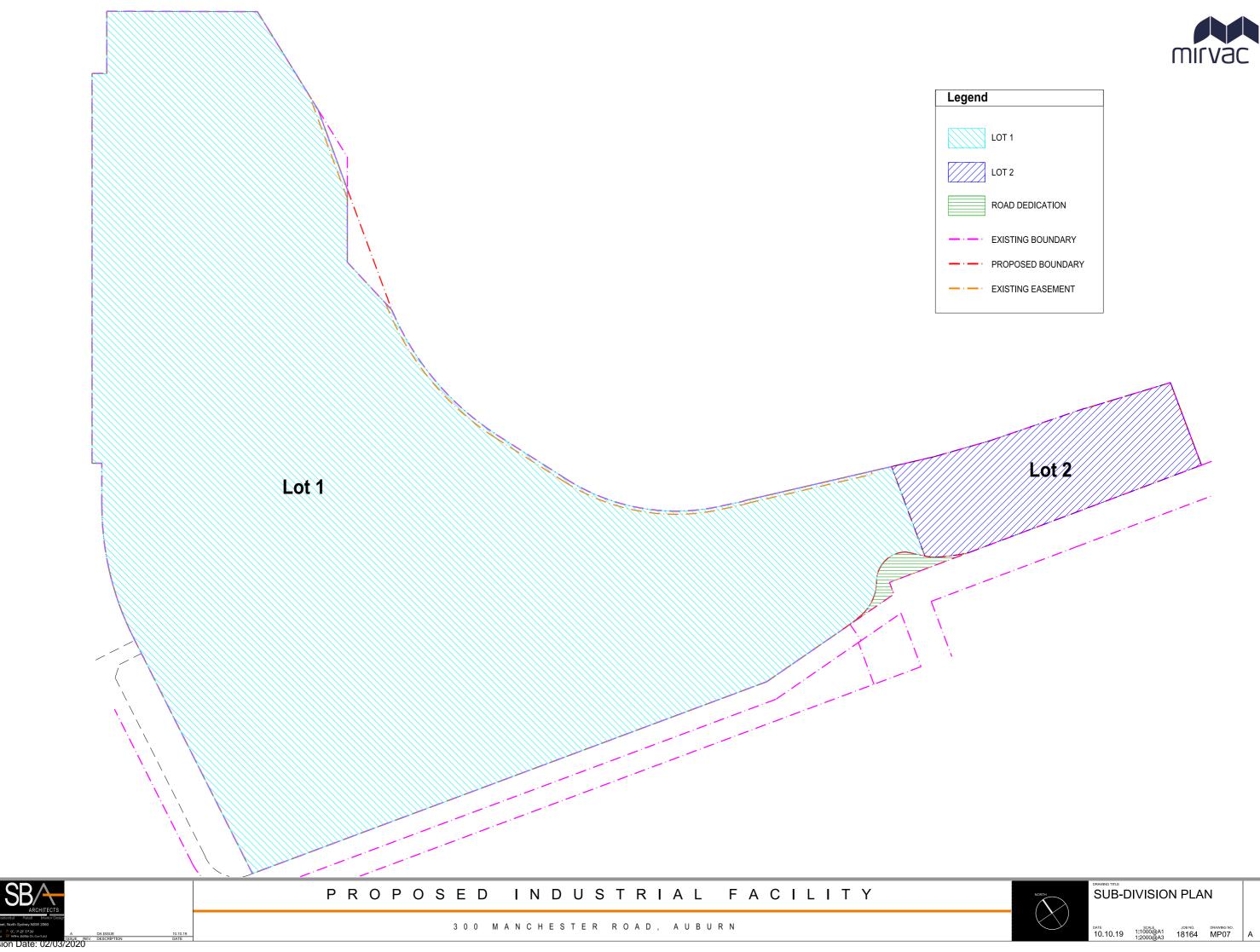




SIGNAGE LAYOUT PLAN











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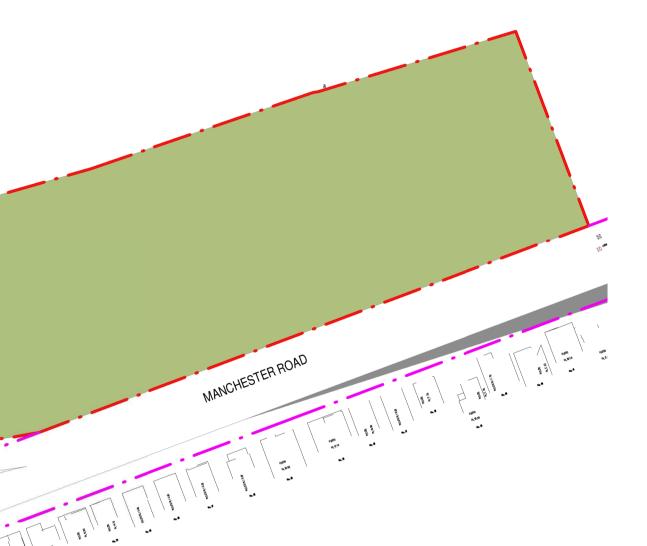
BUILDING 01

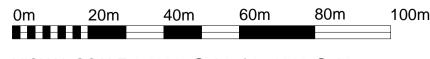
PROPOSED INDUSTRIAL FACILITY

300 MANCHESTER ROAD, AUBURN



BOUNDARY LINE
SHADOW OUTLINE





VISUAL SCALE 1:1000 @ A1 / 1 : 2000 @ A3



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 TITLE

 FIGURED DIMENSIONS TO BE USED IN PREFERENCE TO SCALING. ALL DIMENSIONS TO BE USED IN PREFERENCE ONSITE.
 THE
 SHADOW DIAGRAM - 3PM 21st JUNE

 THIS DOCUMENT NOT TO BE USED FOR CONSTRUCTION UNLESS SIGNED & ISSUED FOR CONSTRUCTION.
 DATE
 SCALE
 PROJECT NO.
 DWG NO.
 REVISION

 03/10/2019
 1 : 1000 @ A1 1 : 2000 @ A3
 18164
 MP13
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