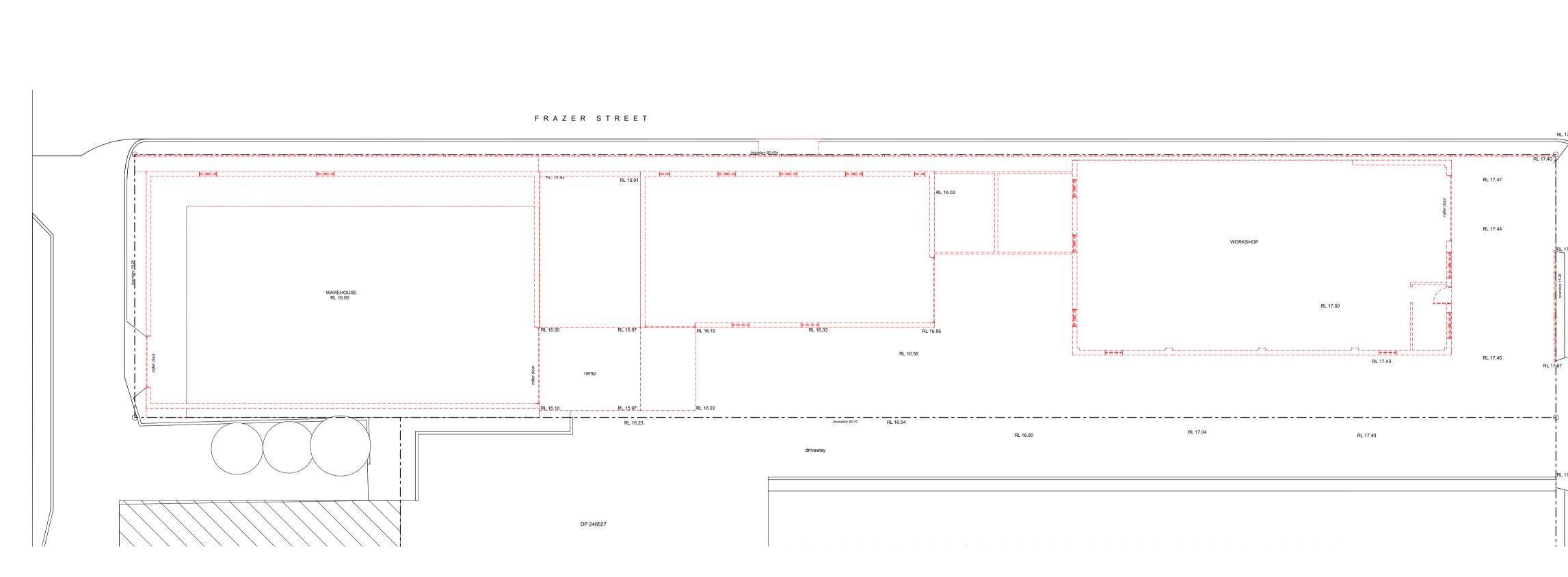
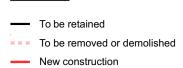


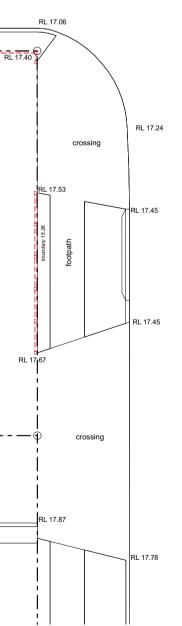
### Existing Ground Floor Plan SCALE 1:150

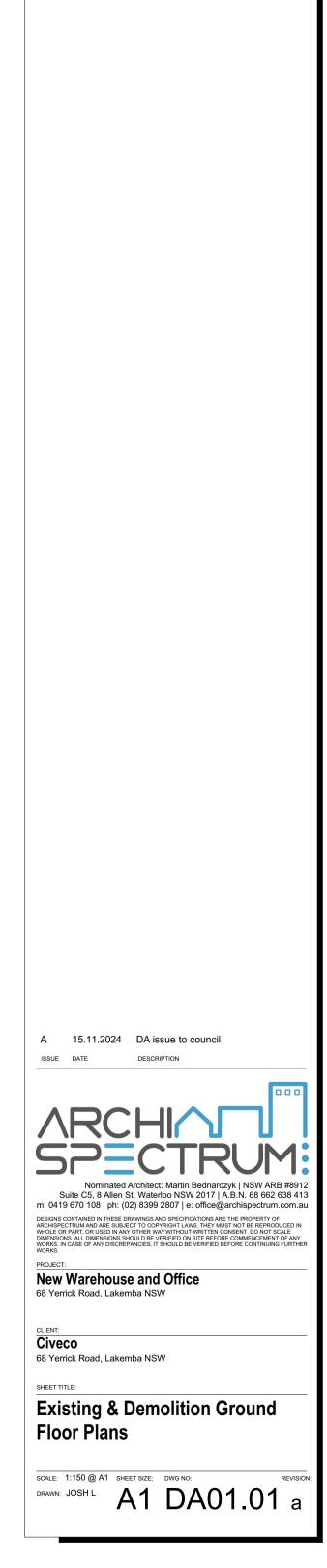


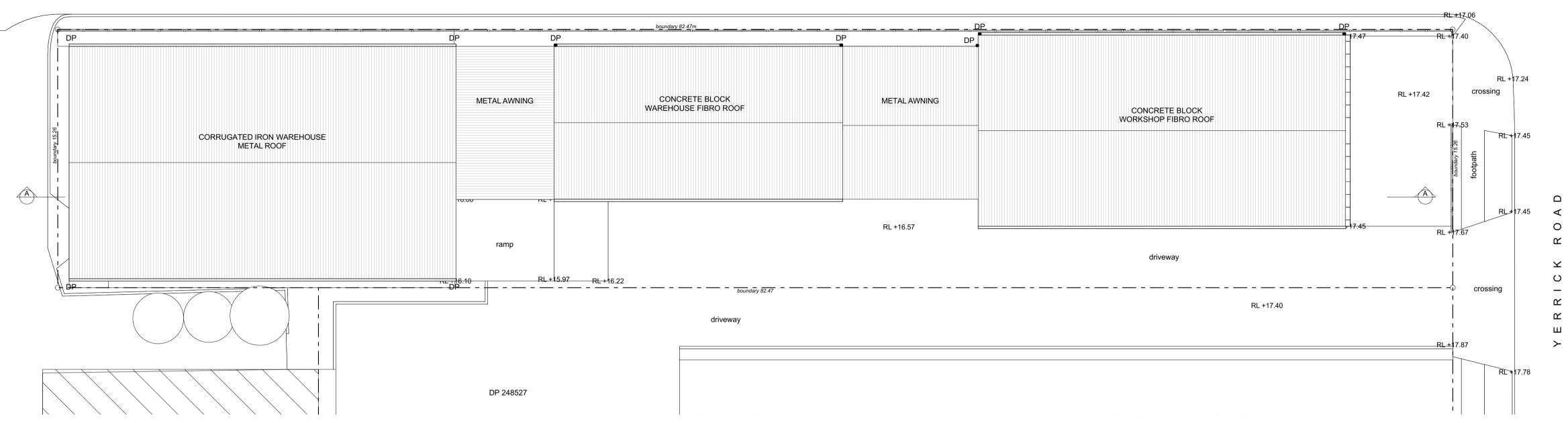
#### LEGEND:



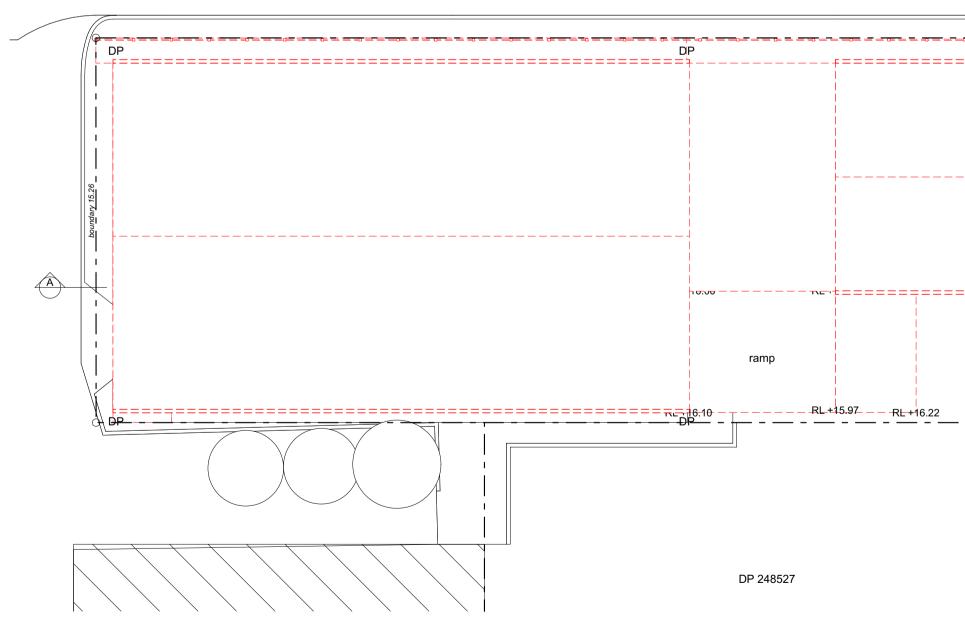








# Existing Site and Roof Plan SCALE 1:150



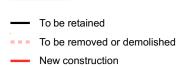
### FRAZER STREET

#### FRAZER STREET

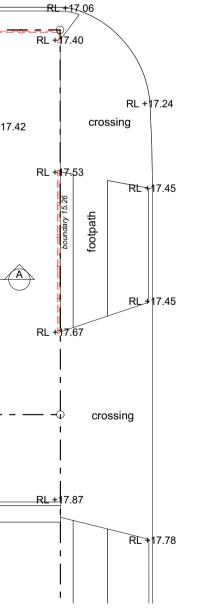
				have days 20 47-m
			╧╾┍╌╾╸╴╴	boundary 82.47m
17.47	+	-		
		+		
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RL +17.42				
-	-			
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4				
17.45		RL +16.57		

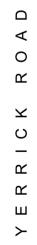
 boundary 82.47	
	RL +17.40
driveway	

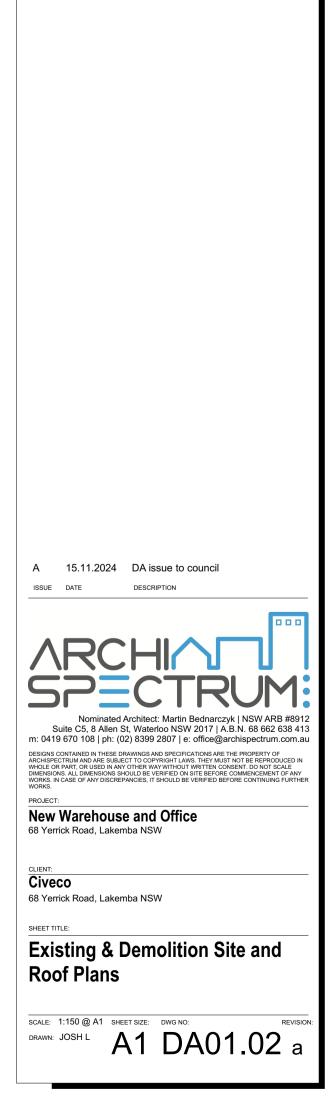
#### LEGEND:

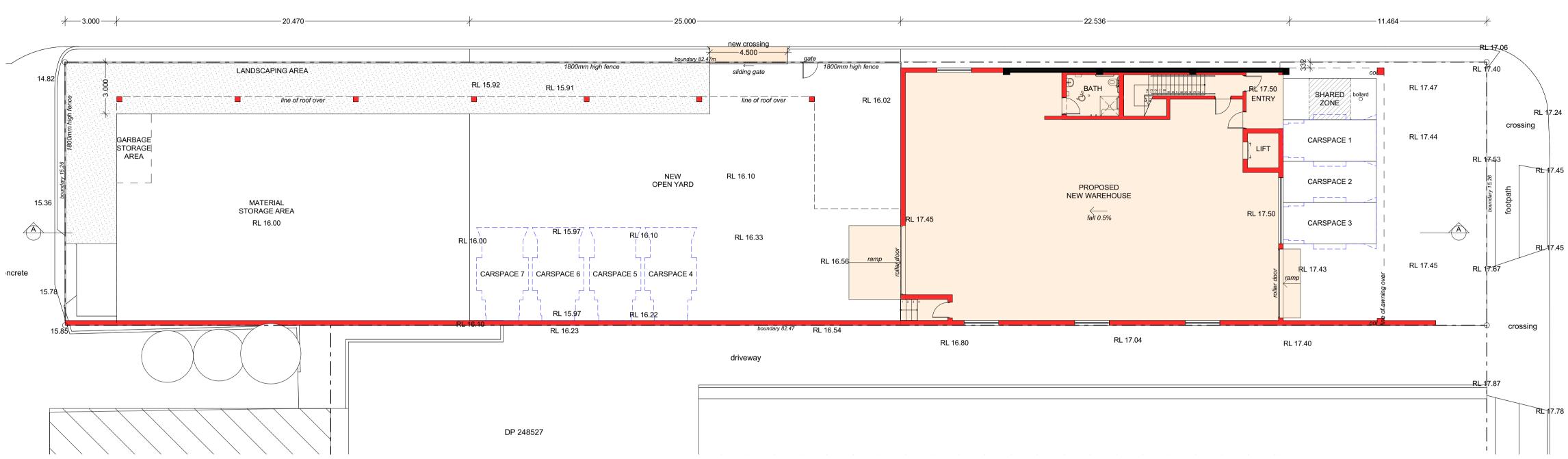




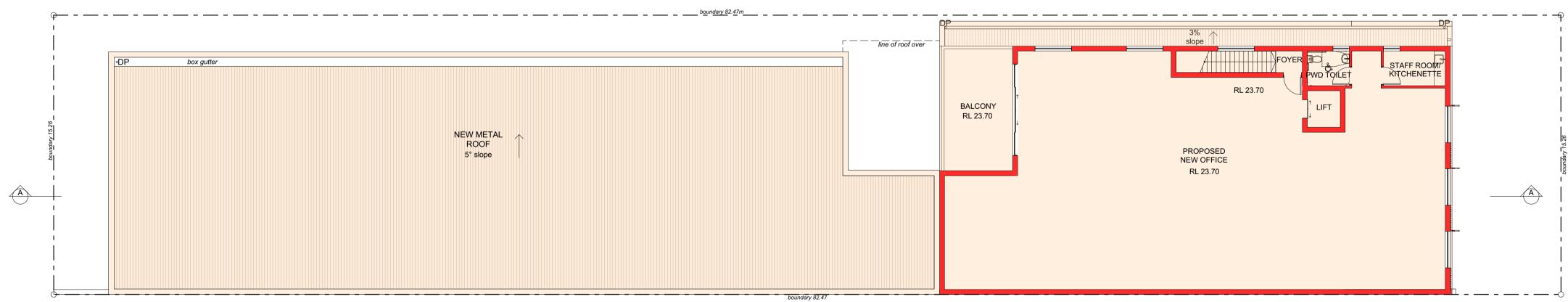








# Proposed Ground Floor Plan SCALE 1:150



# Proposed First Floor Plan SCALE 1:150

	over BALCONY RL 23.70	3% slope RL 23.70 PROPOSED NEW OFFICE RL 23.70	
boundary 82.47			

#### LEGEND:

----- To be retained = = = To be removed or demolished

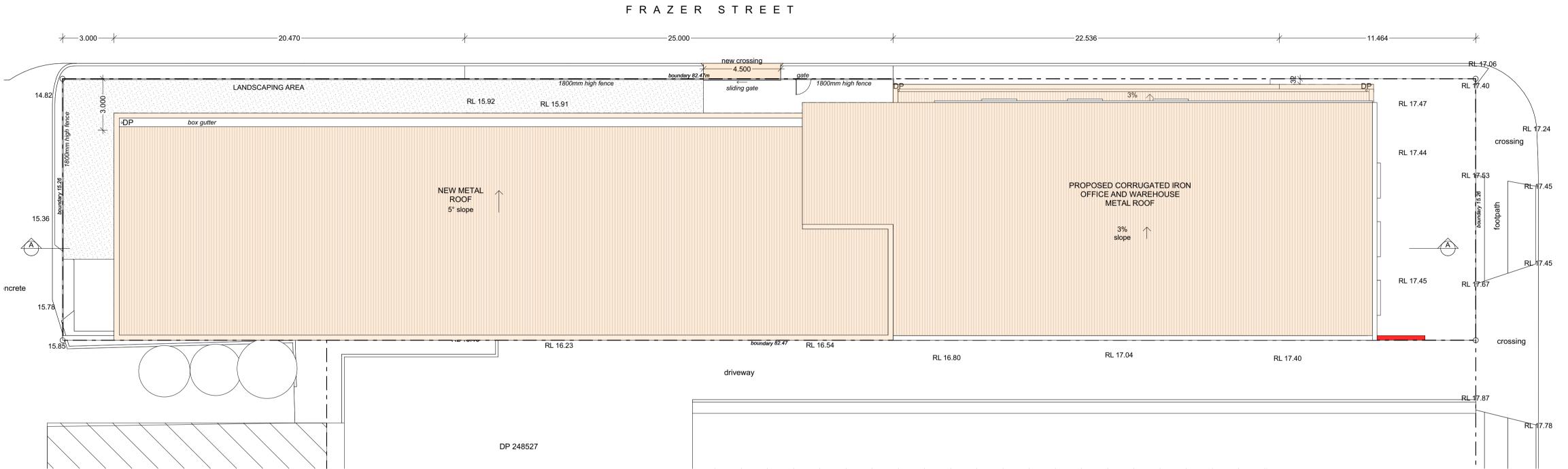
— New construction New element



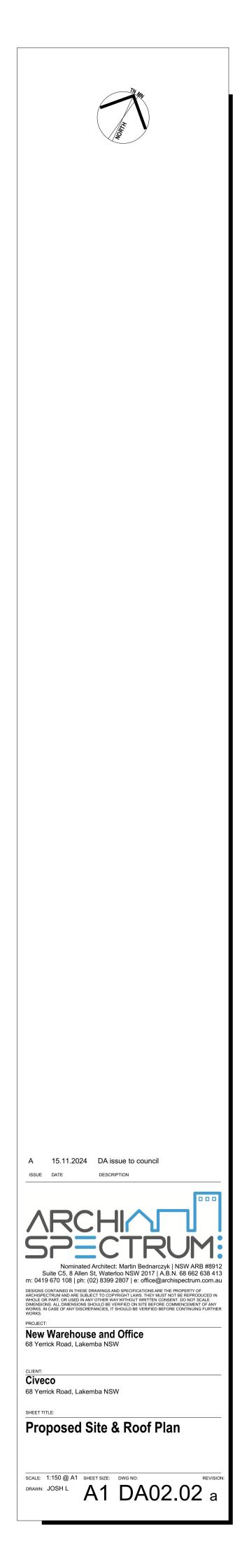


#### LEGEND:

new element



Proposed Site and Roof Plan SCALE 1:150



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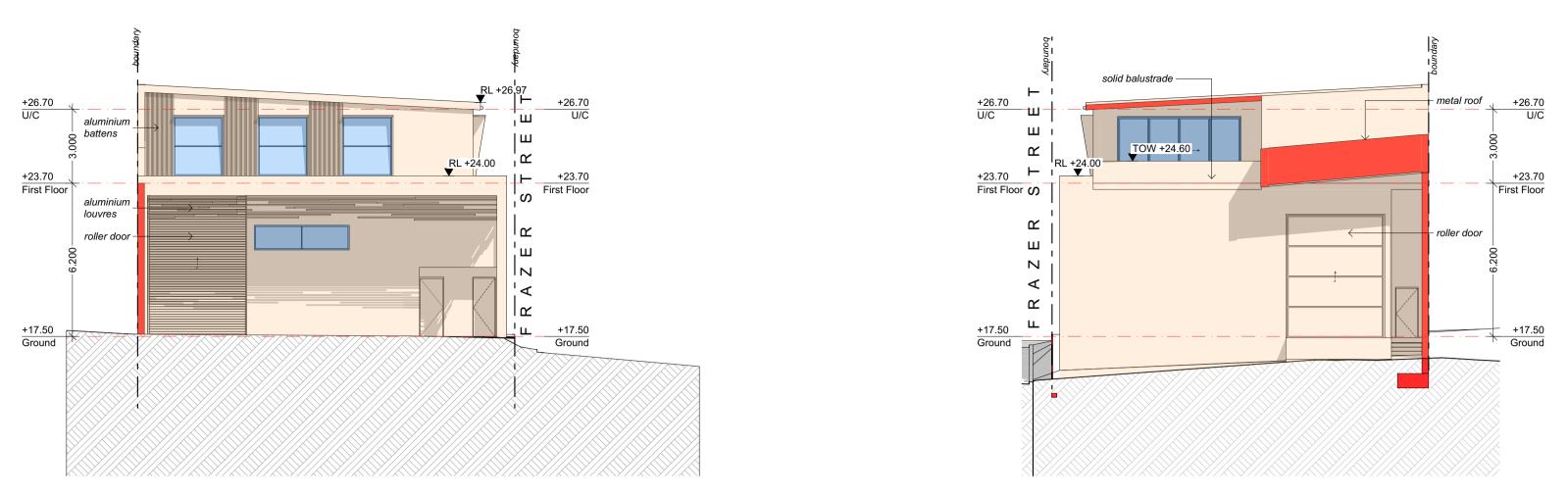
C

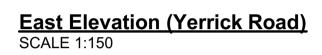
—

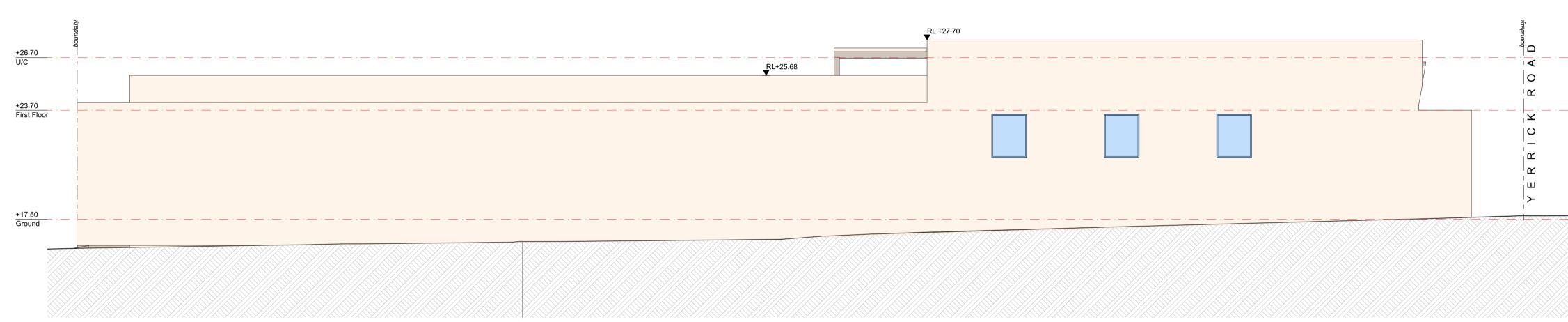
К

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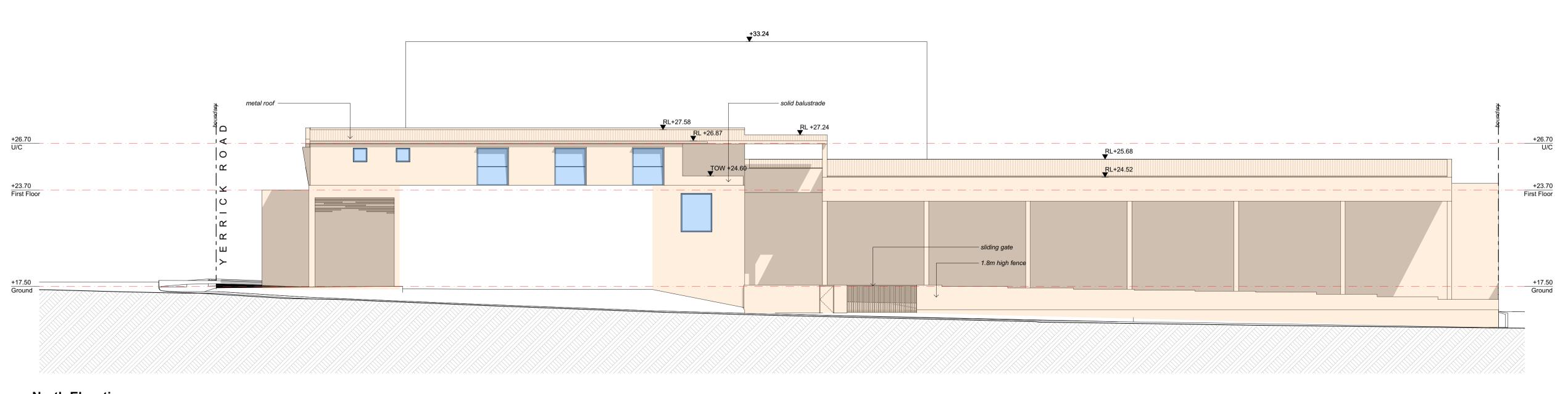
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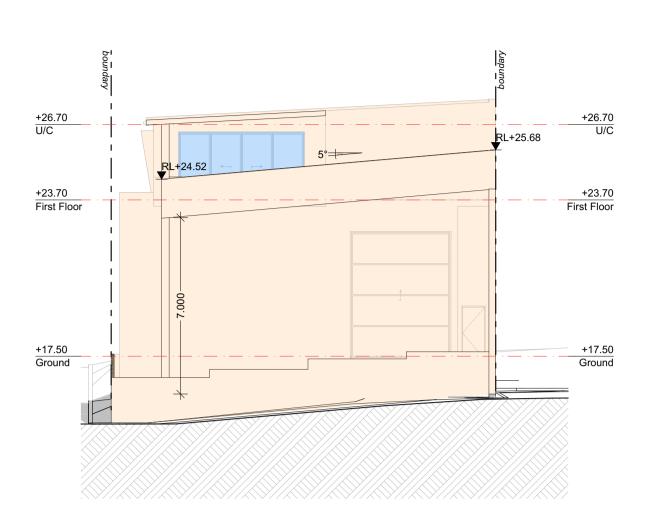




Scale 1:150



North Elevation
SCALE 1:150

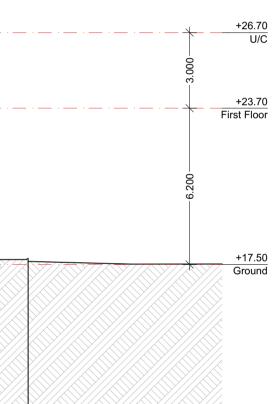


West Elevation (Front Building) SCALE 1:150

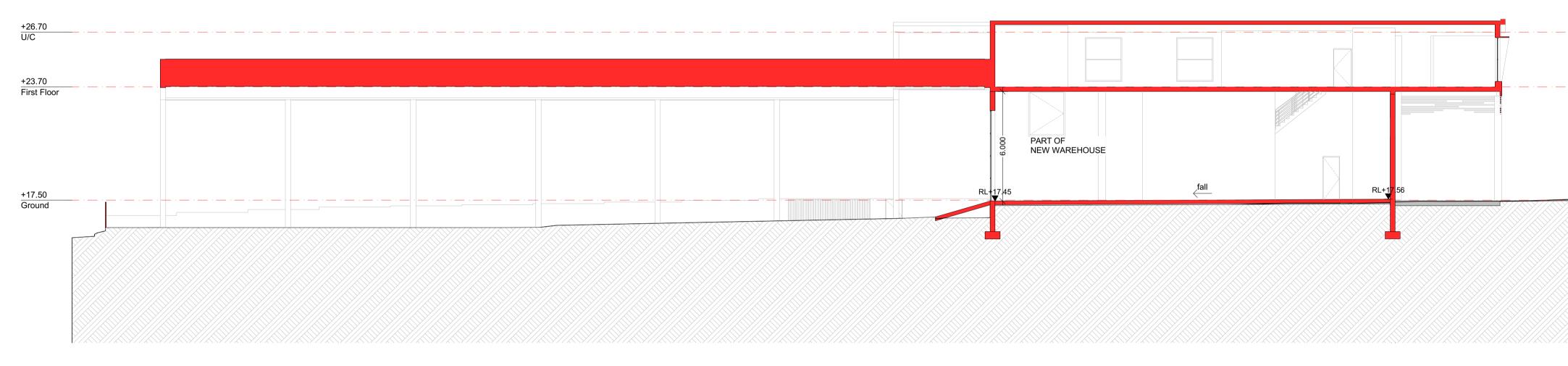
West Elevation (Rear Building) SCALE 1:150

#### LEGEND:

New element
New glazing







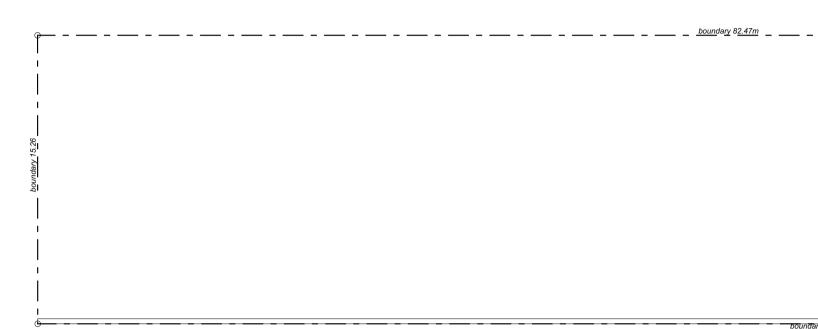
SCALE 1:150

+26.70 U/C

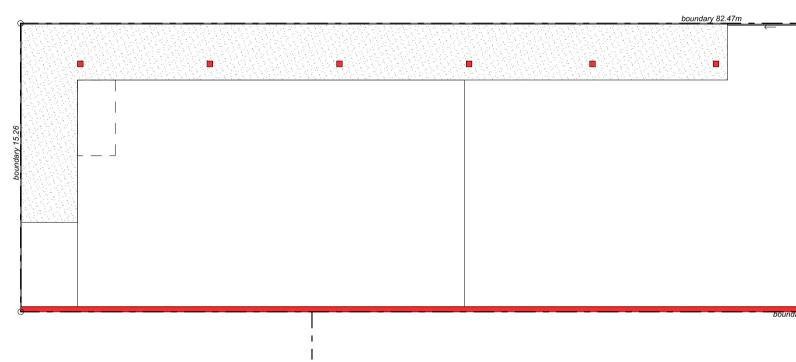
+23.70 First Floor

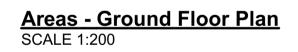
> +17.50 Ground

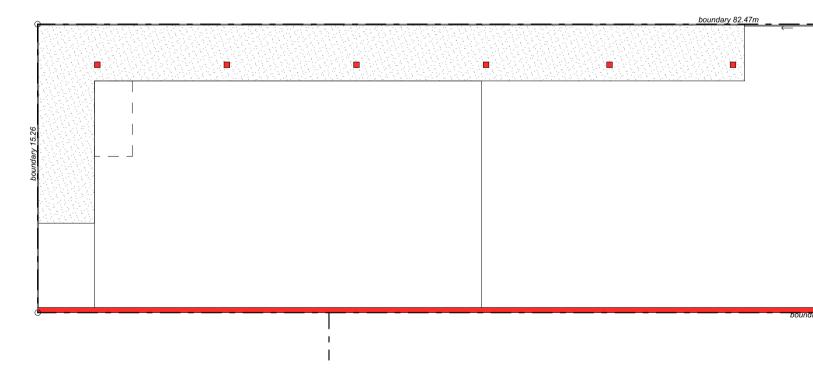
> > <text><text><text><text><text><text><text><text><text><text><text><text><text>



# Areas - First Floor Plan SCALE 1:200

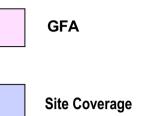






Site Coverage Plan SCALE 1:200

### LEGEND:



r L		-
	316.5 m²	-

•			
	307.4 m²	boundary 15	
inđarj 82.47		••••••••••••••••••••••••••••••••••••••	

•		
	331.3 m <sup>2</sup>	
/		

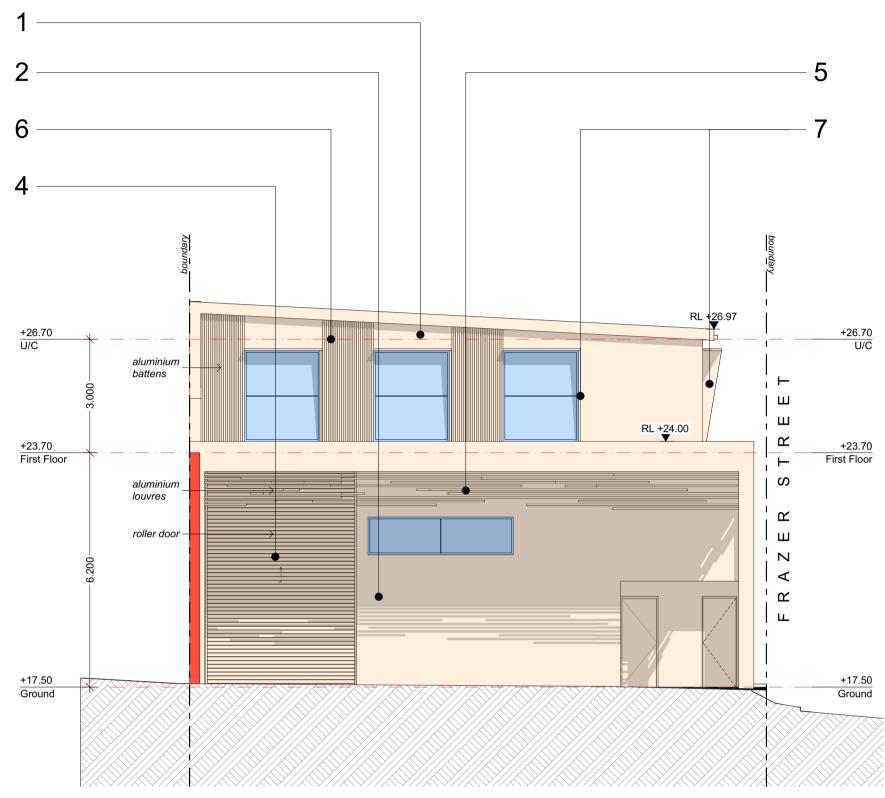
## AREA CALCULATIONSite Area1258.49m²

Proposed GFAGround307.4m²First Floor316.5m²Total623.9m² Proposed FSR 0.50:1

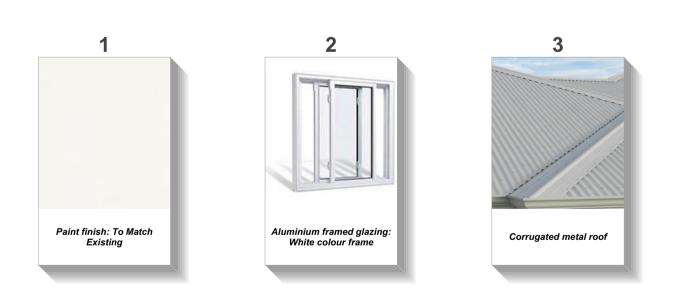
<u>Site Coverage</u> Max Proposed %

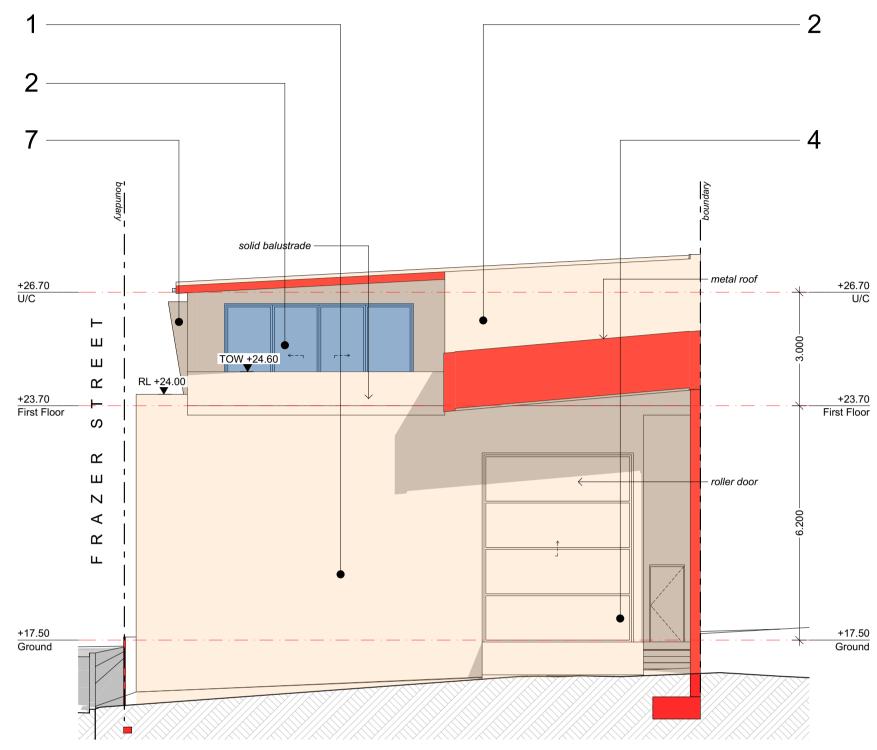






East Elevation

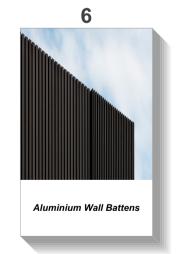




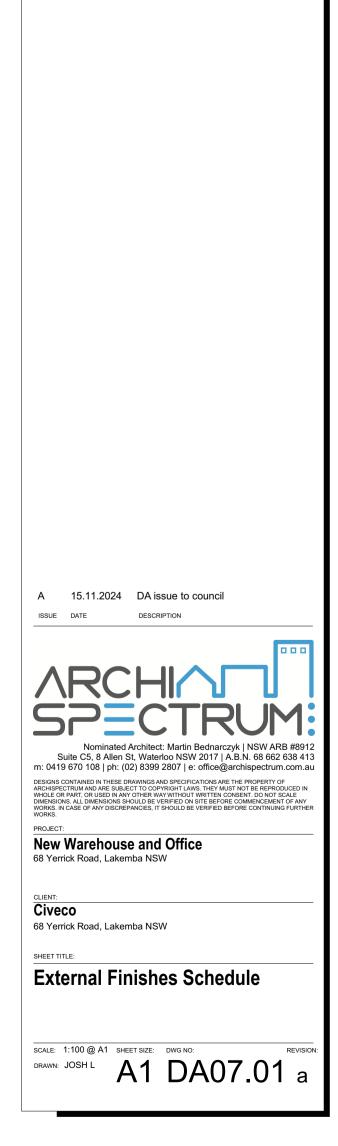
West Elevation SCALE 1:100

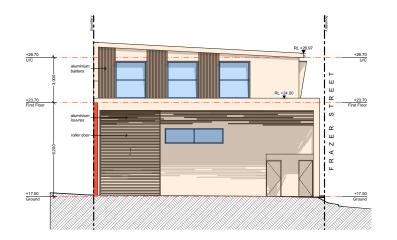




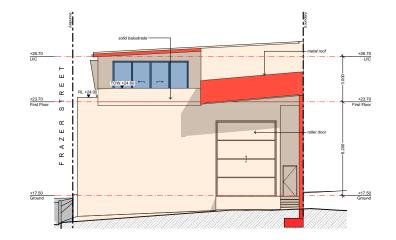






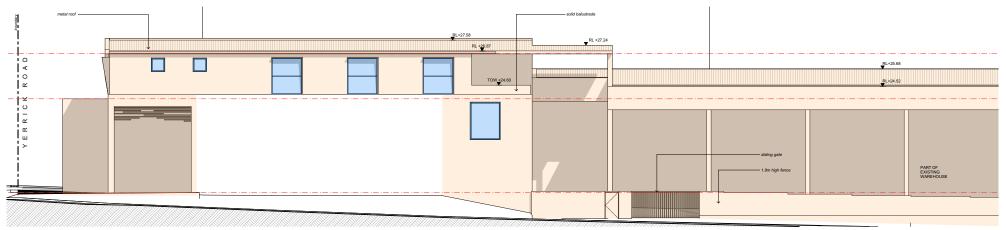


East Elevation



West Elevation SCALE 1:250





### **North Elevation**

SCALE 1:250

