

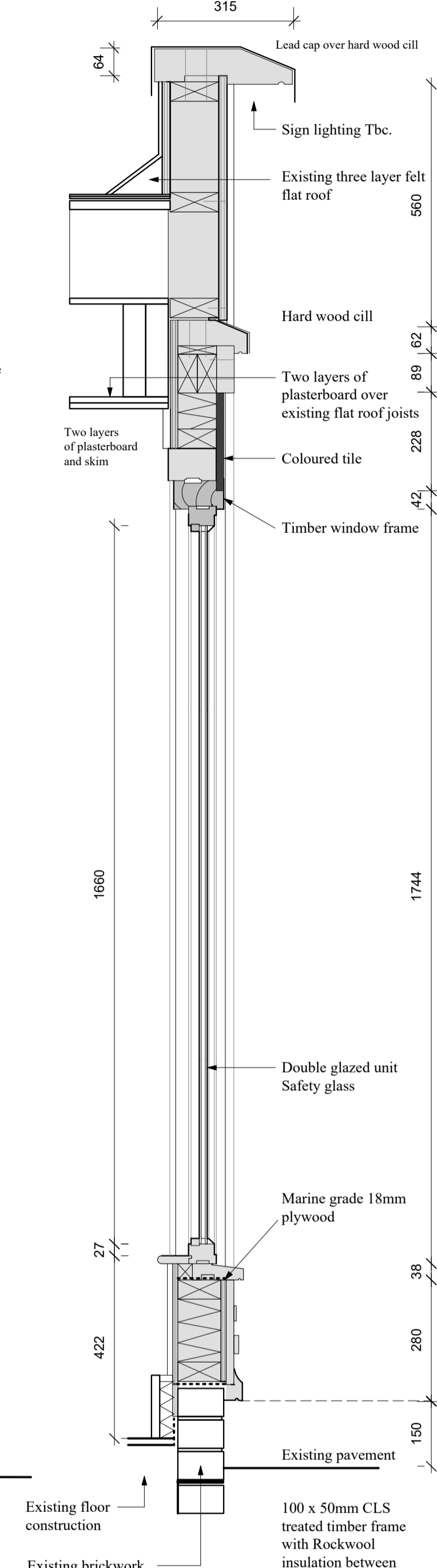
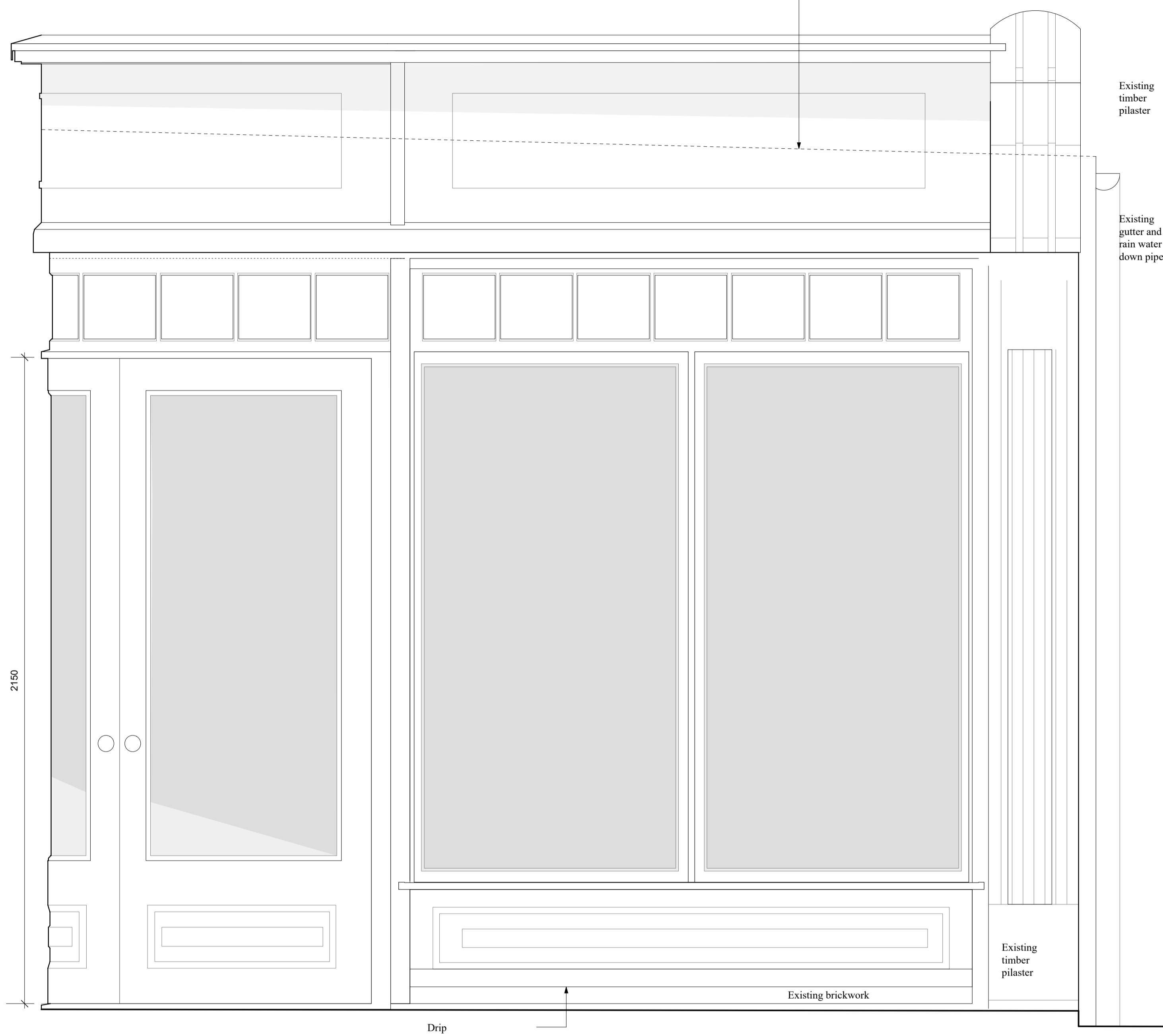
Proposed Timber Shop Front to replace an existing aluminum frame on a brick base



Proposed Shop Front in Elevation
Scale 1:50 @A1



Proposed Shop Front in Elevation
Scale 1:10 @A1

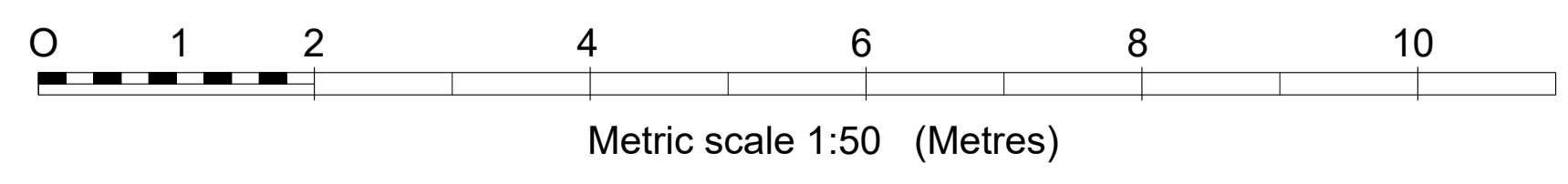


Proposed Shop Front in Section
Scale 1:10 @A1



Proposed Shop Front in Plan
Scale 1:10 @A1

Key to electrical symbols	
Double power socket	Heating thermostat / programme
Single power socket	TV
5 amp socket on ring circuit for dining	3C Digital control
Cooker switch	LS Loud speaker jack
Fused spur	Light switch
BP Blanking plate	Light switch (2 way)
C Connector block	Two Gang Switch
BT Telephone point	Pull switch
BSP Shower point	Dimmer switch
	Downlight refer to schedule
	Transformer
	Extract fan
	Consumer unit
Wall light	
Pendant	
Bulk head fitting	
Stop cock	
PIR alarm motion detector	
Emergency lighting	
Mains operated smoke detector	
Mains operated heat detector	



Notes and revisions

project name: 12 Dukes Ride
Crowthorne
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RG45 6LY
Mr S Butterworth
12 Dukes Ride

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drawing number: CR2 015
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Plans and Elevations
status: Planning application
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checked: R Y

scale: 1:50 @ A1



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