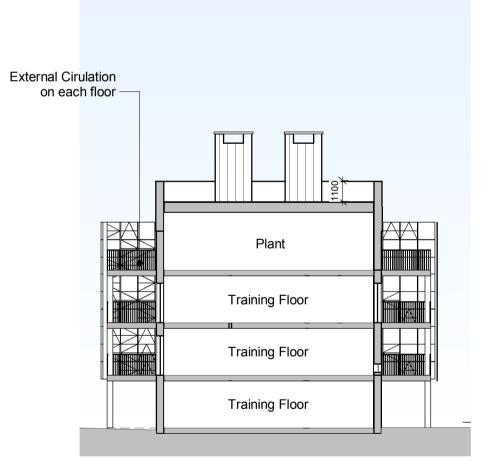
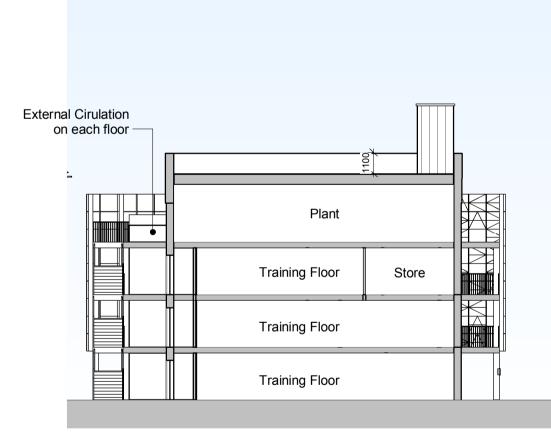


Elevation South 1

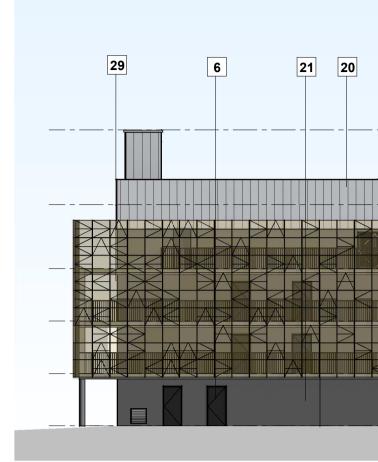




**A** Section A 1:200

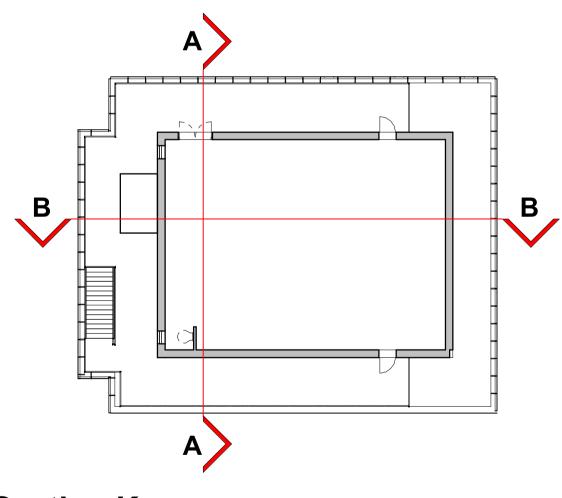


**B** Section B 1:200



**Elevation North** 3 1:200

**4 Elevation West** 1:200



**Section Key** 1:200

	- All dimen - Do not so - Ordnance - Only PDF Autocad	ving is the copyright of HNW Architects Ltd No. 36 sions must be verified on site prior to construction cale this drawing except for Planning Application p e Survey Licence No. 100000200 f issues of this drawing are controlled. All other for or .rvt Revit files} are un-controlled and are used a ving must not be copied, transmitted or passed to	ourpose mats of t your o	f this drawi wn risk.		t
	Rev	Amendments	Ву	Chkd	Date	
	P1	Stage 2 Concept Preliminary Issue	MCZ	MB	03/02/2020	1
	P2	Stage 2 - Updated Proposal	TJ	MB	07/02/2020	
	P3	Updated Proposal	TJ	MB	25/02/2020	
	P4	DRAFT PLANNING - updated screen	MCZ	MB	19/03/2020	
	P5	DRAFT PLANNING	TJ	MB	31/03/2020	
	P6	DRAFT PLANNING	RR	MCZ	26/05/2020	
	P7	Updated VE Issue / STAGE 3	DH	MCZ	29/05/2020	
	P8	PLANNING	DH	MCZ	22/09/2020	
	P9	PLANNING AMENDMENT to capture changes to external screening to South and East facade	WS	MB	02/12/2020	
16650 05-Chimney Top_Floor _▼						
12700 04-Roof Floor	<b>FT</b>			Key FS -	: Fire Station	
9325	DA	FS		FT - TT -	- Garages Live Fire Tra Training Tov BA Facility	
6550 02-Second Floor		TT GS				
3775 01-First_Floor	Key	- Site Buildings				

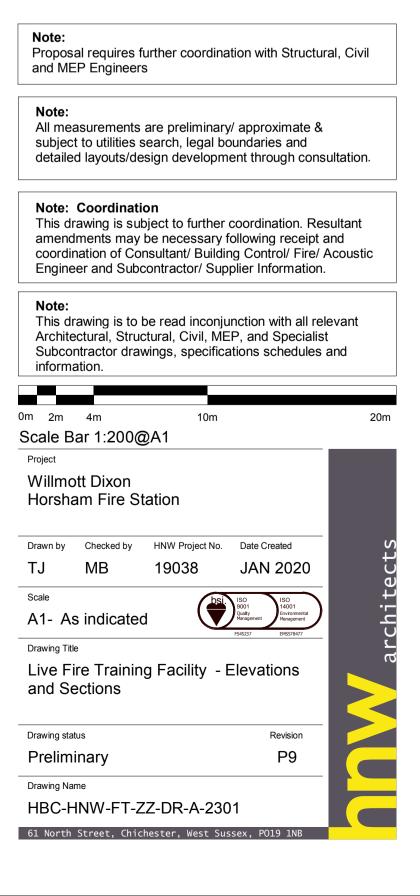
FFL 37600 00-Ground

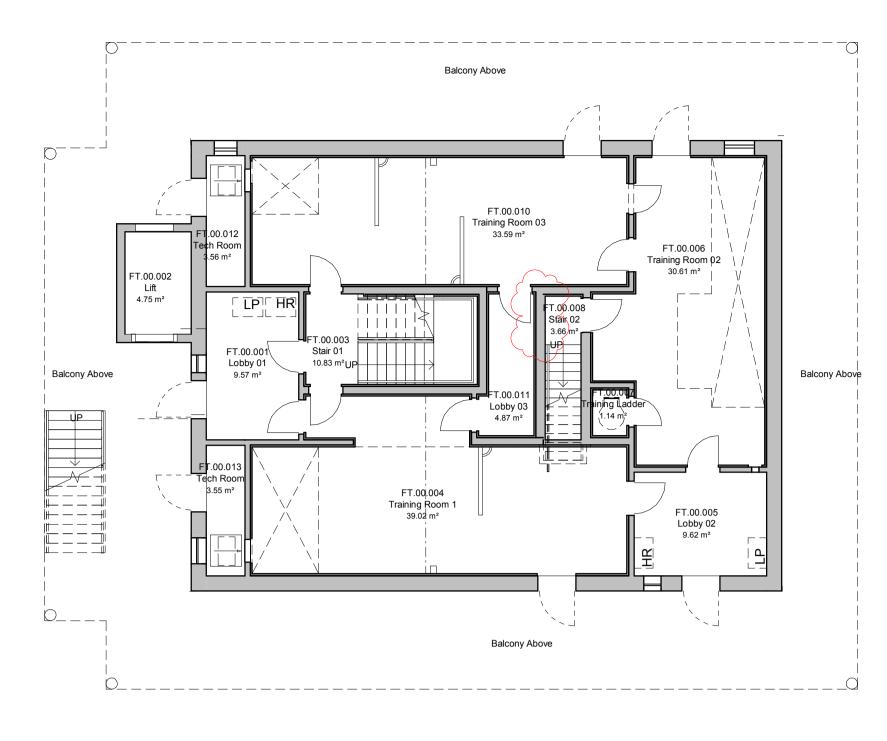
Material Schedule					
Tag	Material				
6	Metal Door				
19	Expanded Metal Mesh				
20	Eurobond - Light Grey				
21	Blockwork				
29	PPC Aluminium Panels - Gold /Bronze: Solid, Perforated and Mixed				

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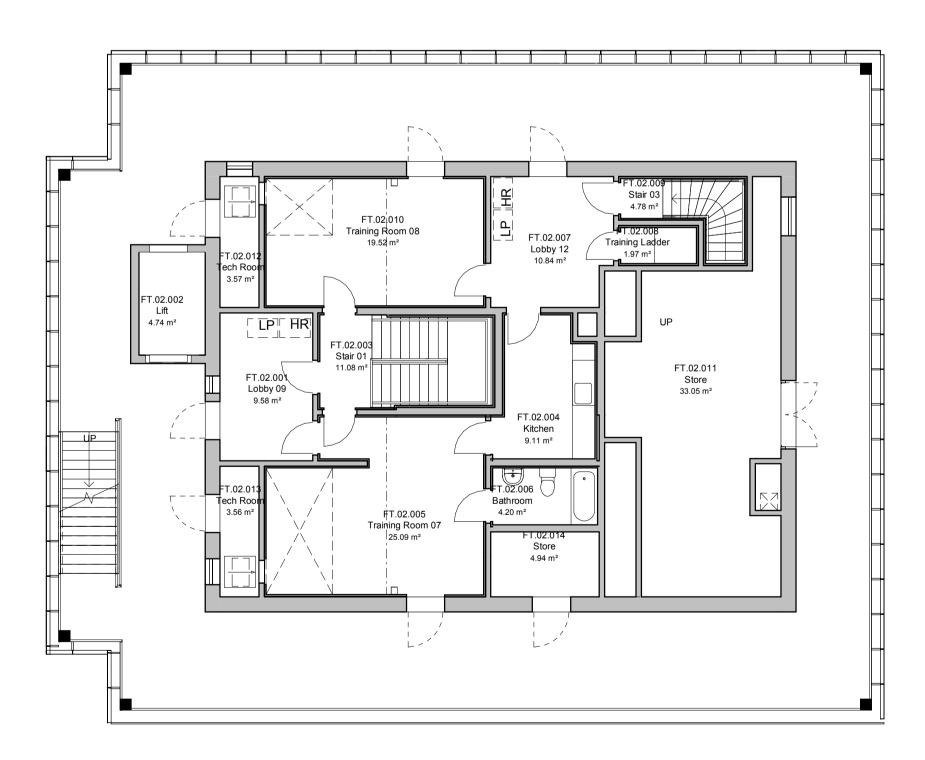
T0718

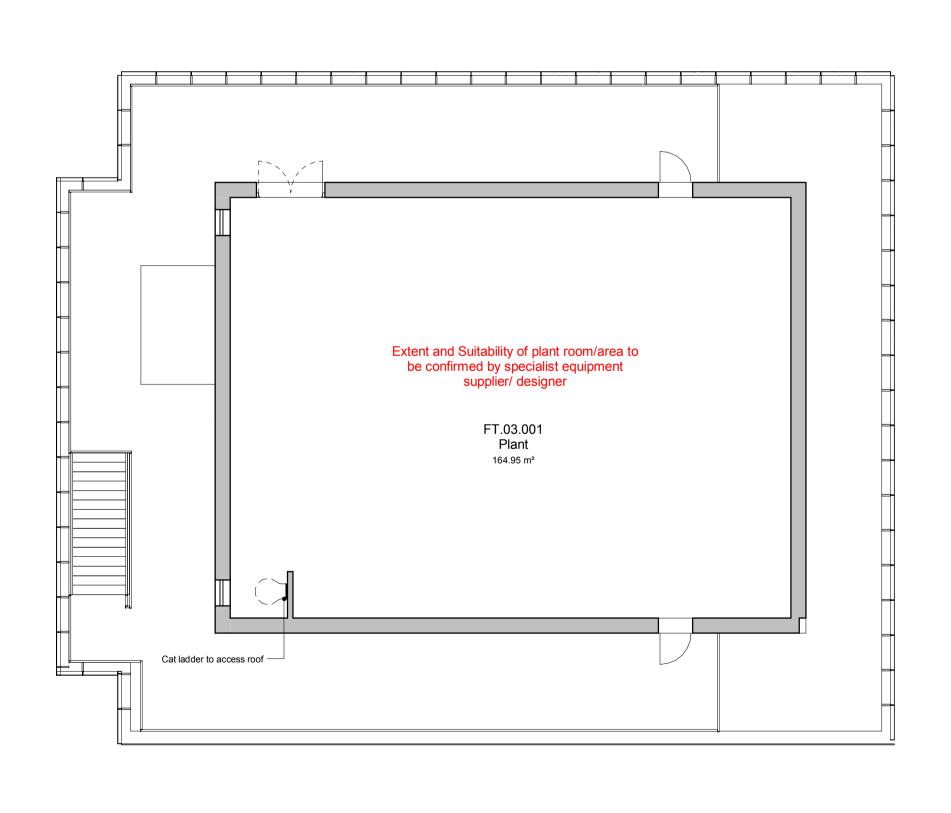
FS - Fire Station GS - Garages FT - Live Fire Training TT - Training Tower BA - BA Facility





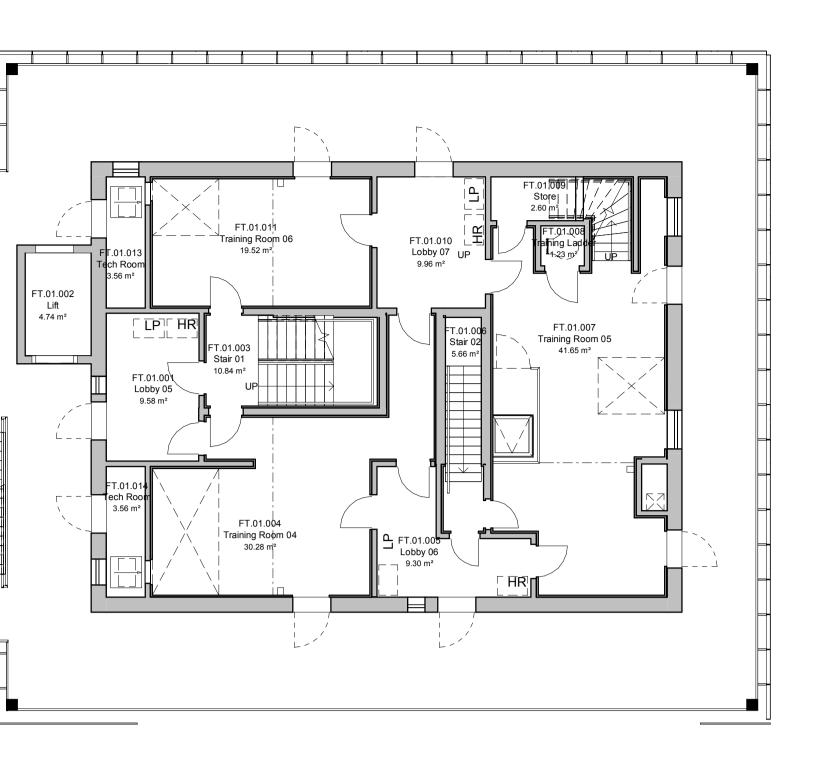




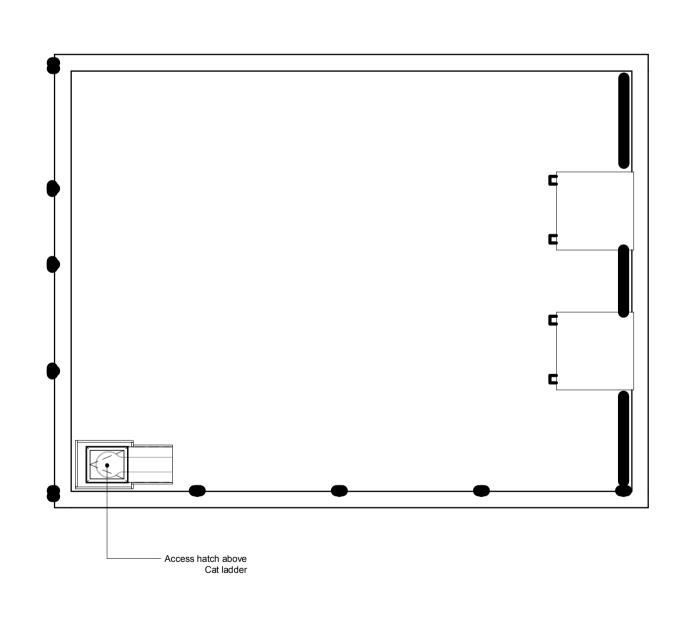


Second Floor Plan



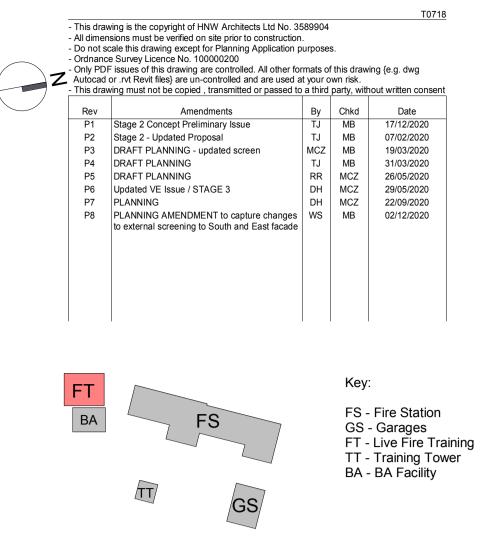






**Roof Plan** 1:100

## Third Floor Plan



Key - Site Buildings

<b>Note:</b> Proposal requires further coordination with Structural, Civil and MEP Engineers							
subje	easurement ect to utilities	search, legal	ary/ approximate & boundaries and ment through cons				
This amer coord	ndments may	ubject to furthe y be necessary onsultant/ Build	er coordination. Re y following receipt ding Control/ Fire/ upplier Information	and Acoustic			
Archi Subc	drawing is to tectural, Str	uctural, Civil, N	ijunction with all re IEP, and Specialis cations schedules	st			
0m 1m	2.5m	5m		10m			
Scale	Bar 1:100	@A1					
Project							
	ott Dixon nam Fire S	Station					
Drawn by	Checked by	HNW Project No	b. Date Created	S			
TJ	MB	19038	JAN 2020	ect			
Scale	As indicate		SI. ISO 9001 ISO Qualty Management Management	li t			
AI- 7		eu V	FS45237 EMS578477	C L			
Drawing 1				ar			
Live I	-ire Traini	ng Facility -	Floor Plans				
Drawing s	tatus		Revision				
Prelir	ninary		P8				
Drawing N	Name						
HBC-HNW-FT-ZZ-DR-A-2200							
61 Nort	h Street, Ch <sup>-</sup>	ichester, West S	Sussex, PO19 1NB				

## Existing Proposal

## Grey Expanded Mesh Cladding to South Stair Core



## Design Option 1

Grey Expanded Mesh Cladding to East Elevation



















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Horsham Fire Station and West Sussex Fire & Rescue Service Training Centre