

## **Appendix H – Request to Erect a Temporary Structure (RETS) Form**

## **Section 1:**

NP to complete Section 1. Submit the completed form to: <a href="Motifications@gravenhill.co.uk"><u>Notifications@gravenhill.co.uk</u></a>

1	Plot Number and Postal Address:	
2	Contact Person:	
	Phone Number:	
	Email:	
3	Details of Structure:	Purpose:
		Dimensions:
		Construction Materials:
		Location: (attach a plan giving dimension from boundaries/other structures)
		Evidence of Structural Suitability:
4	Duration:	Provide Dates:



















## **Section 2: GHVDC Authorisation**

GHVDC to complete, NP/OSC to comply with conditions:

1	GHVDC Reference:	
2	Plot Number and Postal Address:	
3	Date RETS Received:	
4	GHVDC Representative:	
5	GHVDC Decision:	Approved
		Approved with conditions
		Rejected
		Reason for rejection
6	GHVDC Decision Comments/Conditions:	NP/OSC to comply with these conditions:
	(if applicable)	1.
		2.
		3.
		4.
7	Date and Time Decision Returned:	





















## **Section 3: RETS Completion Notes**

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What is a Temporary Structure?		
GHVDC recognise for some self-builders a temporary structure will be beneficial dur construction.		
A workshop is a typical temporary structure. This includes solid structures and those made fabric.		
Proprietary ready built welfare units and toilets are exempt. Non-proprietary ones are <u>not</u> exempt for which approval must be sought and obtained using this form.		
Why is Consent needed?		
Development Rule 2.15.1 prohibits such structures without our consent.		
Conditions		
1 No structure shall:		
(1) exceed 2.5m high		
(2) Be more than 10m in width		
(3) Exceed 50m2 in area		
(4) remain for longer than necessary for its purpose		
(5) Have Hot Works take place within it unless suitable precautions are taken		
(6) Be used for a purpose prohibited by Development rules or law		
(7) Be used as temporary accommodation		
Any structure shall be:		
(1) included in Construction Phase and Fire Risk Control Plans. These must be updated to include your structure if the structure is added later during your build.		
(2) suitable for its intended purpose		
(3) Professionally designed unless it is a proprietary unit		
(3) Erected in a safe manner and properly maintained		
(4) Of such strength to withstand expected weather conditions		
(5) Of non-flammable materials if reasonably practicable		
(6) Of minimal flammability if (6) not possible		
(7) Sheeting/coverings shall be to Loss Protection Control Board fire retardant standard		
(8) If a tent/marquee, made of fire retardant material		





















