



SITE PLAN 1:2500

COPY RIGHT:

THE DESIGN SHOWN ON THIS DRAWING IS COPY RIGHT AND REMAINS THE PROPERTY OF THE ARCHITECT.

EMERGENCY REPAIRS:

- DPM's must be secured over the wall caps and surviving brandsolder surfaces as soon as possible. Water ingress saturating the soft brick walls can result in them collapsing under their own weight. To secure the DPM's is to role purlins into the ends before pinning the purlins to the outer faces of the walls with drive screws, ensuring that the purlins are at least 8 courses down from the caps. The DPM to be weighed down over the brandsolder surfaces to prevent it all lifting in the wind. All gables and unsupported walls to be propped up and supported to engineers details.
- Secure all window and door openings with shutterboard.
- Remove all rubble.
- Recover all re-usable timber that has collapsed or survived the fire. Each element removed to be numbered and location recorded and stored elsewhere for safe keeping.

00 YY/MM/DD ---REV. DATE DRAWN DETAILS

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NON PAREILLE DAL JOSAFAT FARM RESTORATION

BUILDING A HOMESTEAD

	SCALE	DESIGNED)
	1:100, 1:50		
	SHEET SIZE	DRAWN	
	A1	MDM	
	DATE	CHECKED	
	2018-04-03	MDM	
ROJECT NO.	DRAWING NO.		REV.

1718

101

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