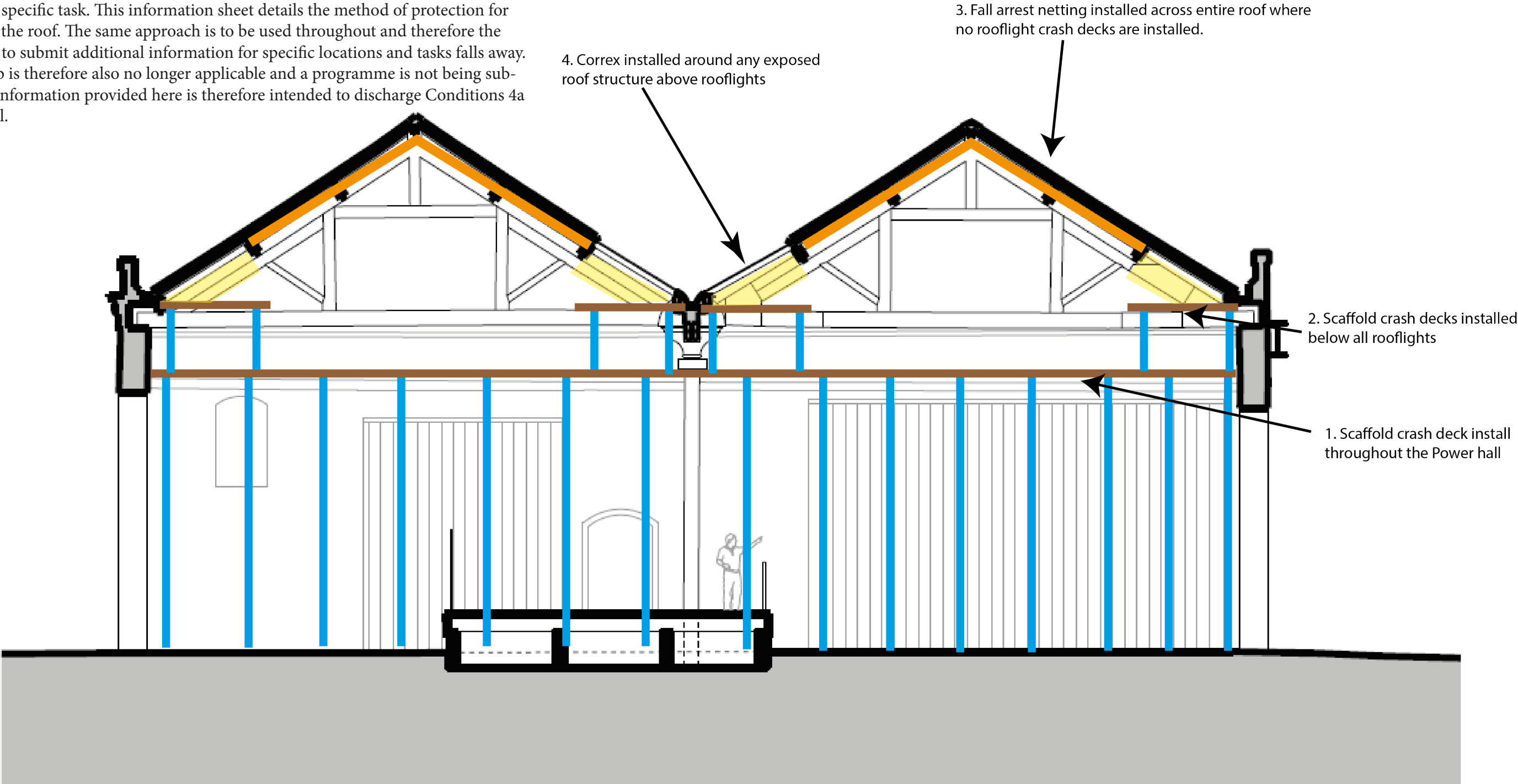


Condition 4a requires the submission of full details of the method of support and protection of all historic fabric adjacent to each specific location of construction work and for each specific task. This information sheet details the method of protection for the whole of the roof. The same approach is to be used throughout and therefore the requirement to submit additional information for specific locations and tasks falls away. Condition 4b is therefore also no longer applicable and a programme is not being submitted. The information provided here is therefore intended to discharge Conditions 4a and 4b in full.

3A - Condition 4a & 4b



Section AA

Methods of Protection

The original timber roof structure and cast iron columns will be protected using netting and correx secured with rope wrapped around the existing structure.

Scaffold installed beneath the rooflights, supported off main scaffold crash deck. The Historic working machines below will be protected from the works by the main scaffold crash deck.

The building is completely covered with an external scaffold tent. The tent is inspected weekly and any defects rectified immediately to prevent any water ingress.

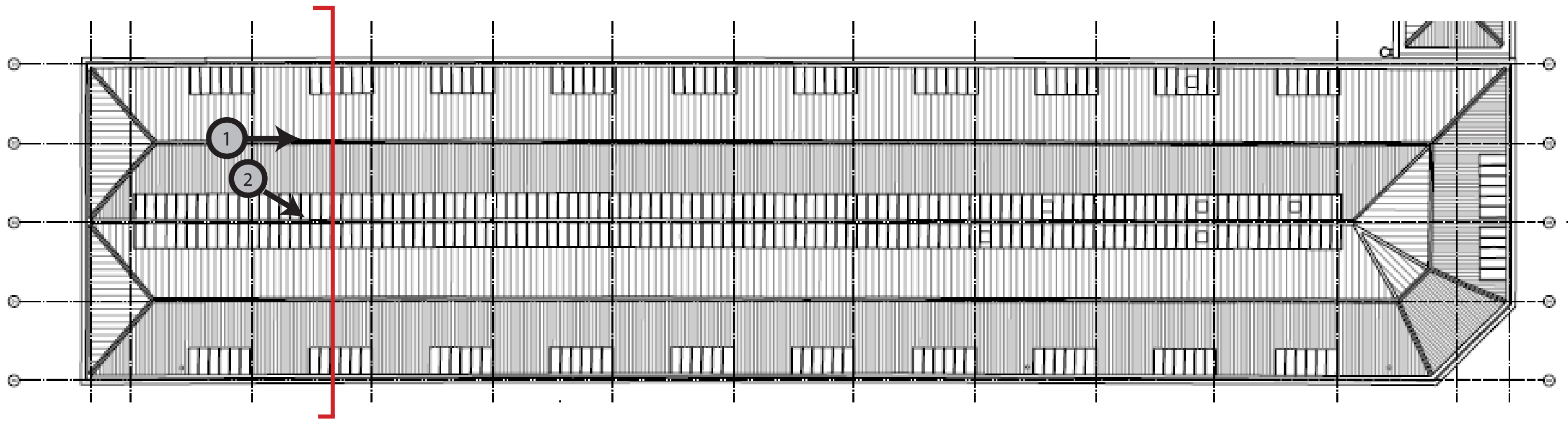
Skips will be placed externally, within the hoarding and resting on plywood boards to prevent any damage to cobbles. The access routes into the and to the skips will also be protected by plywood.

Notes

No fixings into existing stucture will be made.

All scaffold independently supported.

Should any unexpected discoveries be made during the roof strip, works will be stopped and an appropriate alternative protection measure agreed with Conisbee and Donald Insall. Any updates will be communicated to MCC. Please refer to HH Smith's Risk Assessment and Method Statement for the Roof Strip, 26th May 2021, submitted with the LBC and Planning Applications (Ref: 130614/FO/2021) for more information on monitoring works.



Section AA



Photo 1



Photo 2