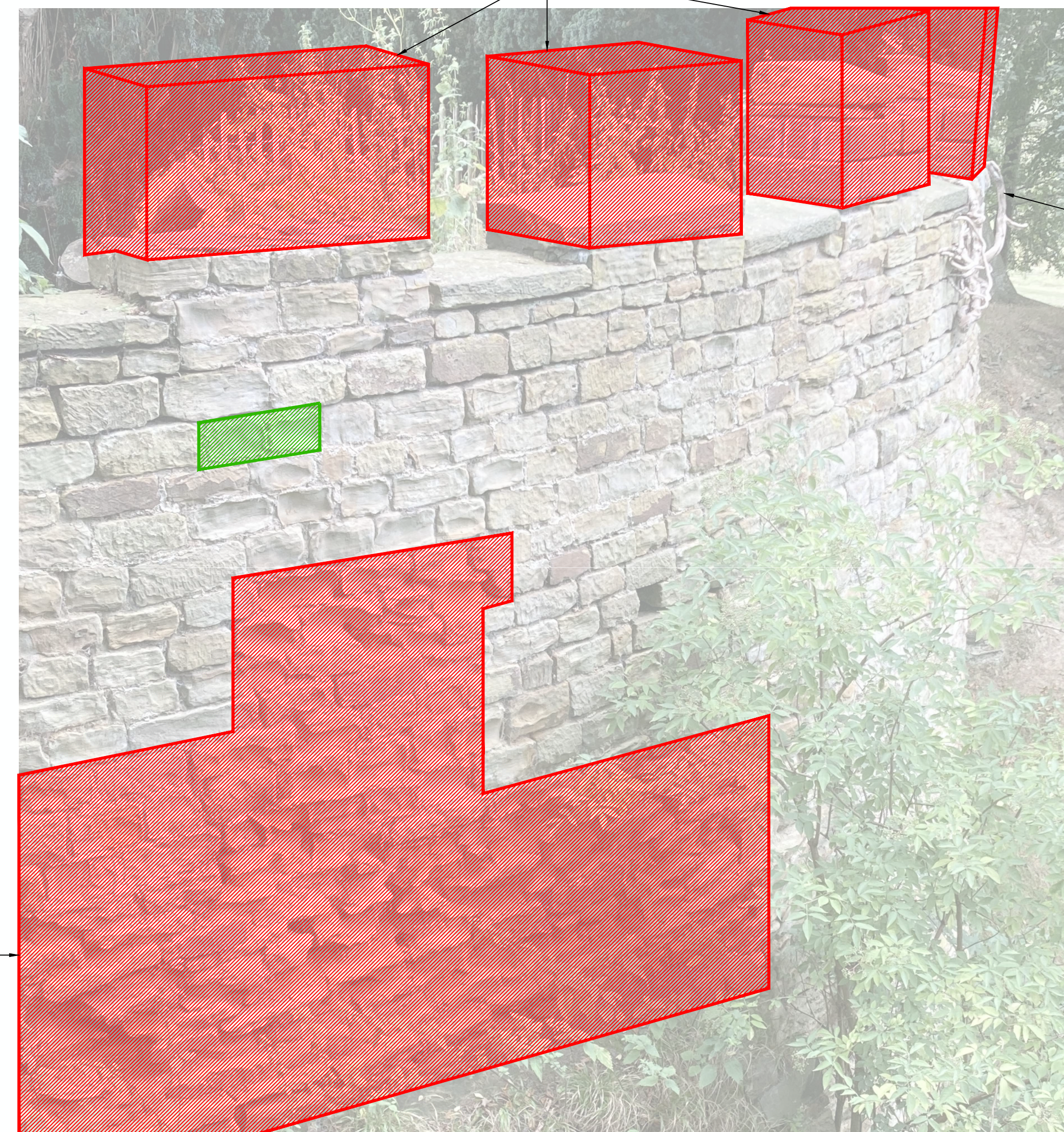




Crenellations to be reinstated, to match existing size, style and proportions of existing merlons and embrasures. New crenellations to be built in stone to match existing and hot-mixed lime mortar.
See drawing WCG.02/2013

- Replace eroded stones with new stone to match existing.

Replace eroded stones with new stone to match existing and area to be rebuilt to consolidate structure



All vegetation to be removed from battlements.

Photograph 1

Photograph 2

- | | |
|---|--|
|  | Replacement brick |
|  | Area to be rebuilt |
|  | Repoint with approved lime mortar |
|  | Work to existing stone / existing stone reused |
|  | New stone or new indent repair. To match type and profile of existing adjacent |
|  | New leadwork |

NOTES:

With prior approval all vegetation and leafmould is to be cleared from the structure and the surrounding 1m. This does not include lichen or moss which should be left as found.

All modern security fencing and gates should be labeled, carefully removed and handed to the employer. Make good any damage to the structure caused by fixings associated with the security barriers.

All given measurements are indicative only and should be checked on site by the contractor.

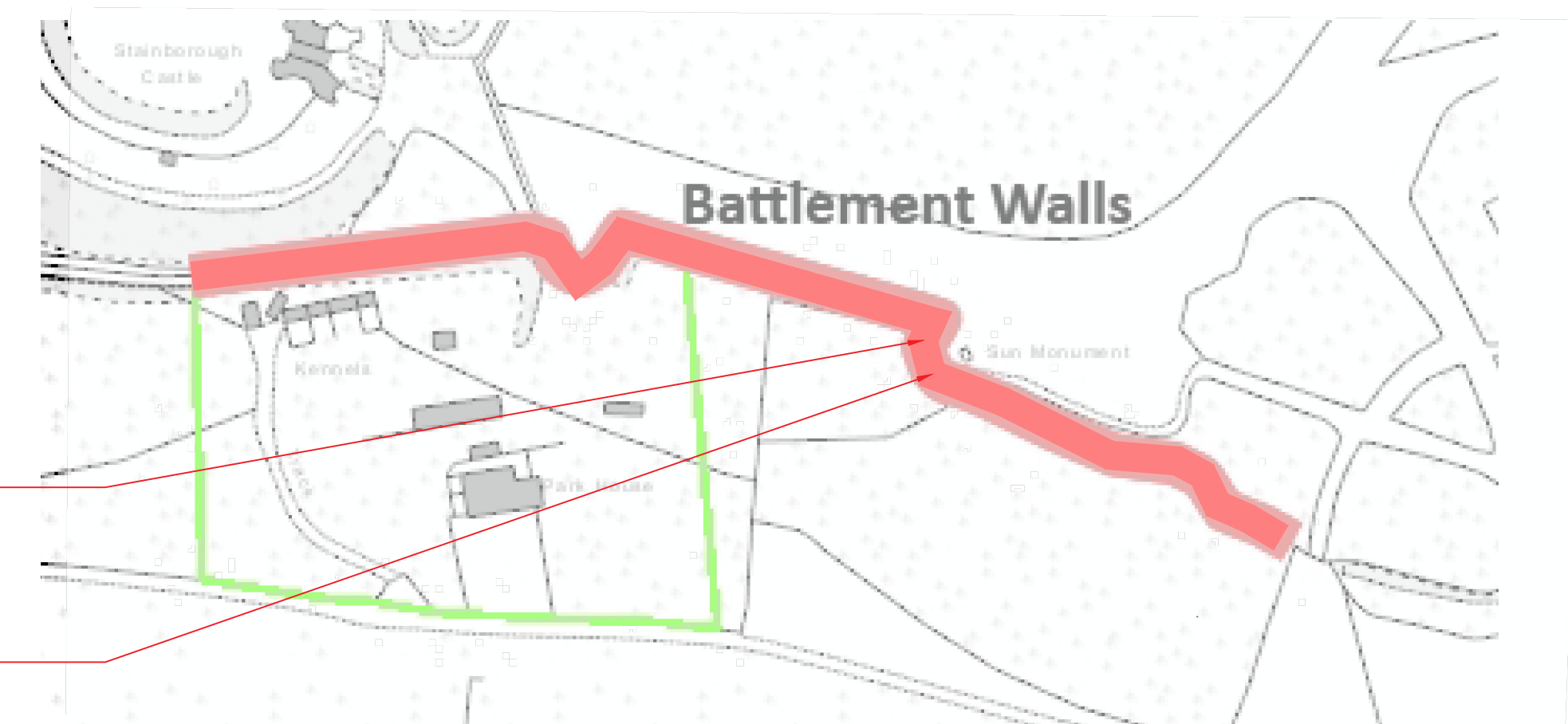
All leadwork to comply with Lead Sheet Academy Guidance.

Survey provided by others.

Contractor to commission petrographic survey on stone and mortar.

Contractor to provide all scaffolding and suitable access for undertaking the works. As far as possible all scaffolding should be free standing. Any fixings into masonry should be agreed with the Architect. The lower part of scaffolding should be protected against unauthorised access as described below and all ladders removed when the site is not attended.

To be read in conjunction with Donald Insall Associates Preliminaries and Specification, and Mason Clark Associates structural repair proposals.



Photograph 1

Photograph 2

[illegible]