



Existing hedgerows maintained up to a maximum of 3.0m high and infill planted where necessary to fill gaps. Species to match existing hedgerows. Allow for occasional selected specimens within hedgerow to mature into trees to tie in with existing hedgerows and tree planting around the application site boundary.

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Proposed new hedgerow along boundary. Species to match existing boundary hedgerows. Height to be maintained at maximum 3.0m. Allow for occasional selected specimens within hedgerow to mature into trees to tie in with existing boundary hedgerows.

Existing hedgerows maintained up to a maximum of 3.0m high and infill planted where necessary to fill gaps. Species to match existing hedgerows. Allow for occasional selected specimens within hedgerow to mature into trees to tie in with existing hedgerows and tree planting along the southern side of the byway.

Existing hedgerows maintained up to a maximum of 3.0m high and infill planted where necessary to fill gaps. Species to match existing hedgerows. Allow for occasional selected specimens within hedgerow to mature into trees to tie in with existing hedgerows around the application site boundary.

Proposed new hedgerow to north of existing track. Species to match existing hedgerows. Height to be maintained at maximum 3.0m.

Existing hedgerows maintained up to a maximum of 3.0m high and infill planted where necessary to fill gaps. Species to match existing hedgerows. Allow for occasional selected specimens within hedgerow to mature into trees in keeping with the existing hedgerows around the application site boundary.

Proposed new section of hedgerow to extend the existing hedgerow. Maintained at a maximum of 3.0m high. Species to match existing hedgerow. New tree species to match species in existing hedgerows around site.

Revisions:  
First Issue- 04/11/2020 RL

## Landscape Strategy Belvoir Estate Solar Farm

Client: JBM Solar  
 DRWG No: **P19-2022\_10** REV: -  
 Drawn by: RL Approved by: KB  
 Date: 04/11/2020  
 Scale: 1:2000 @ A0

