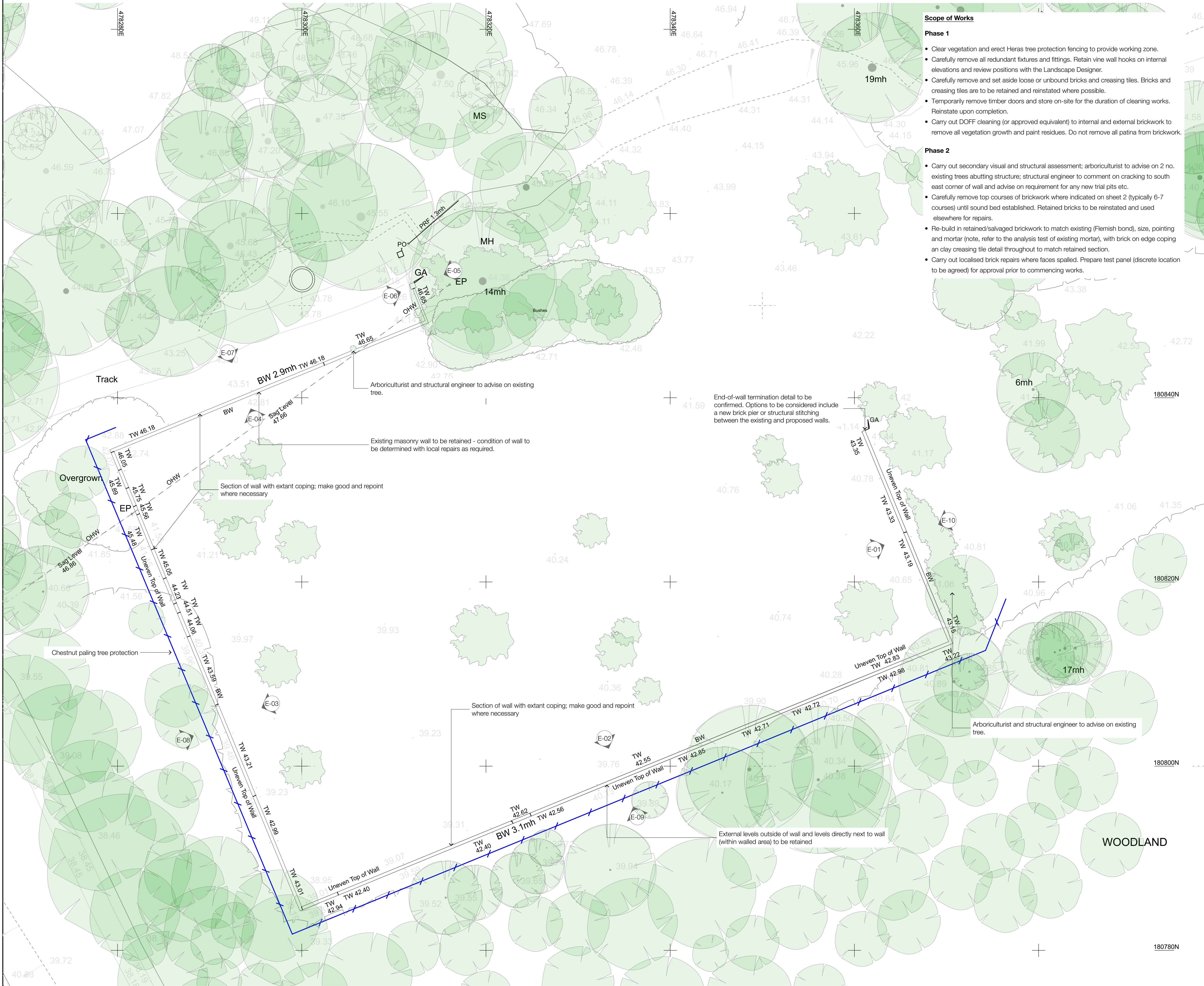




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Verify all dimensions on site before commencing any work or shop drawings. Inform the architects before any work starts if this drawing exceeds the quantities in any way.

This drawing to be read in conjunction with all relevant drawings / specification / schedules etc. which relate to this project.

Any aspects of these drawings/specifications that include elements that relate to, or could be interpreted as relating to, basement waterproofing or basement structure are provided **for information only** and are either (1) taken directly from the relevant client-appointed specialist's design information/requirements and/or (2) state the minimum performance standards required for the contractor to comply with and take responsibility for as a Contractor's Design Portion element under the building contract.

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LEGEND	
BW	Brick Wall
EP	Electric Pole
GA	Gate
MH	Manhole
MS	Multi-Stemmed Tree
OHW	Overhead Wire
PO	Post
PRF	Post & Rail Fence
TW	Top of Wall

Scale 1:200

0 4 8 12 16 20m

North arrow pointing up.

End-of-wall termination detail to be confirmed. Options to be considered include a new brick pier or structural stitching between the existing and proposed walls.

Arboriculturist and structural engineer to advise on existing tree.

Section of wall with extant coping; make good and repoint where necessary.

Existing masonry wall to be retained - condition of wall to be determined with local repairs as required.

Chestnut paling tree protection.

Arboriculturist and structural engineer to advise on existing tree.

External levels outside of wall and levels directly next to wall (within walled area) to be retained.

Section of wall with extant coping; make good and repoint where necessary.

Existing masonry wall to be retained - condition of wall to be determined with local repairs as required.

Chestnut paling tree protection.

Arboriculturist and structural engineer to advise on existing tree.

External levels outside of wall and levels directly next to wall (within walled area) to be retained.

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