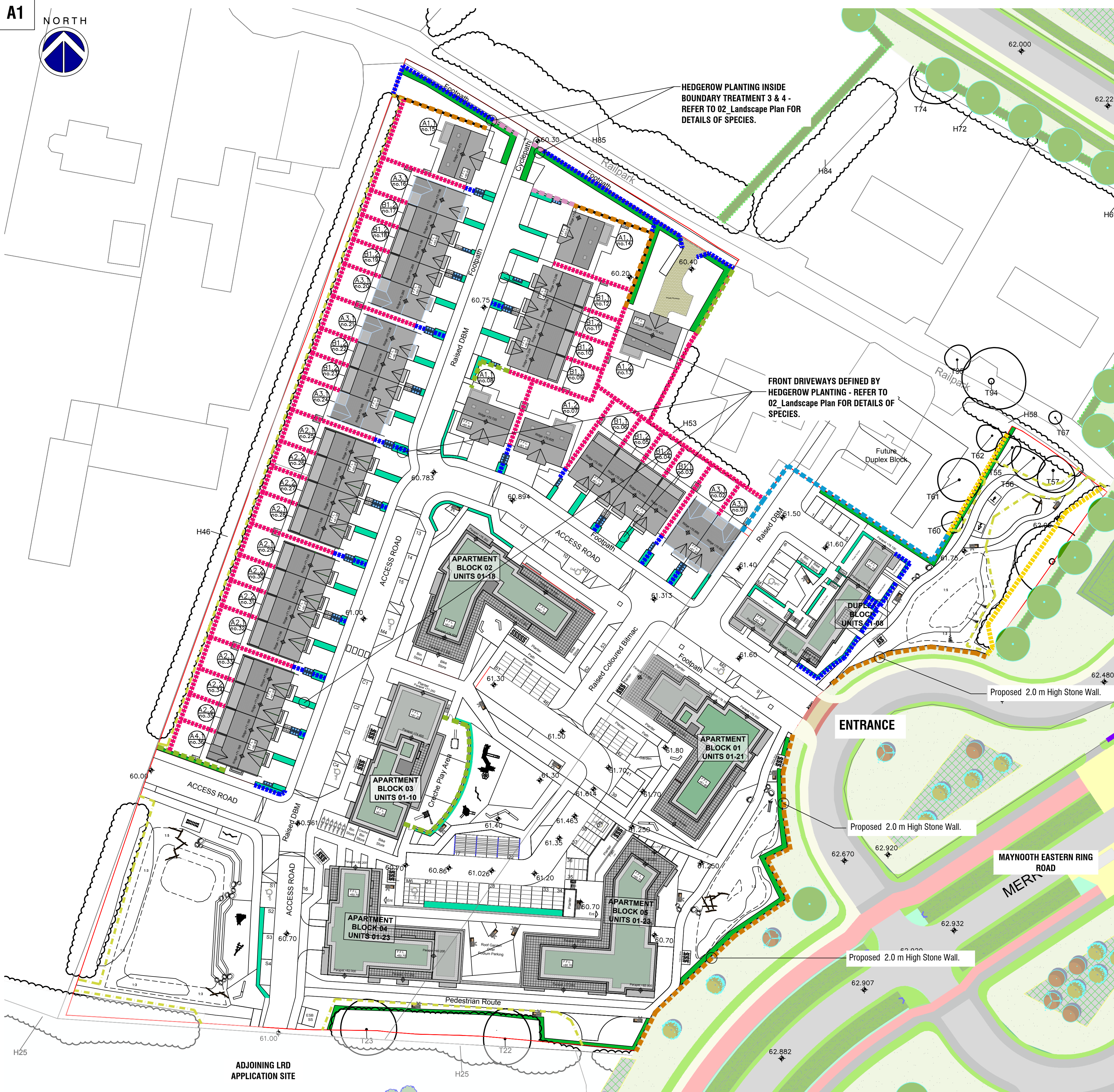
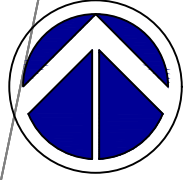
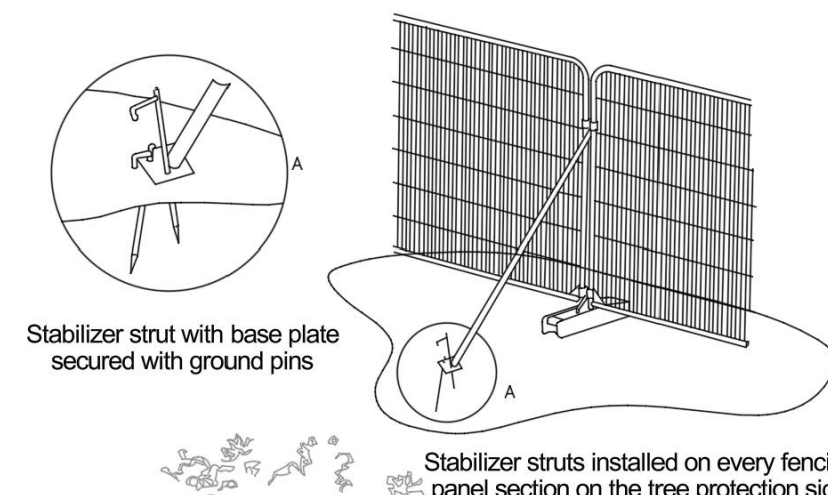




Boundary Treatment Plan

Scale 1:500



Tree & Hedgerow Protection - BS 5837:2012 Trees in Relation to Construction

All tree and hedgerow protection works are to be in accordance with BS 5837:2012 and approved by consulting arborist.

Where permanent boundary treatments are not installed prior to commencement, all trees and hedgerows to be retained on site are to be protected by temporary protective fencing to their outer edge.

Fencing is to be installed before any materials or machinery are brought onto the site and before any demolition or development, including erection of site huts, commences. Remedial works to those hedgerows to be retained should be undertaken, prior to erection of protective fencing.

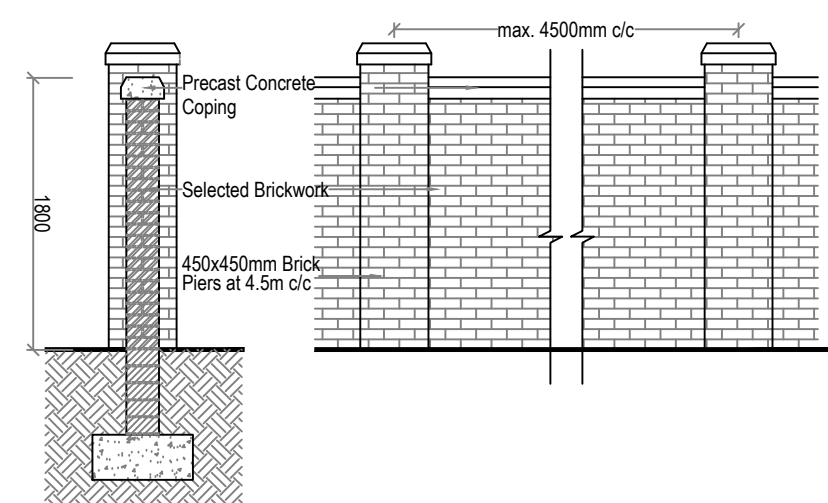
Once erected, fencing and ground protection are to be regarded and sacrosanct and should not be removed or altered without the prior consultation with the consulting arborist.

Protective fencing should consist of a scaffold framework in accordance with the figure below comprising a vertical and horizontal framework, well braced to resist impacts, with vertical tubes spaced at a maximum interval of 3.0m. Onto this weld mesh panels of 2m high shuttering board should be securely fixed with wire or scaffold clamps.

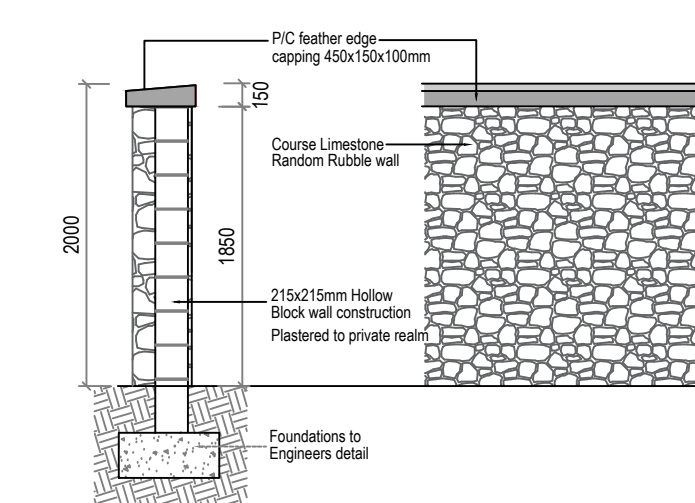
Notices should be erected on the fence indicating 'Protected Area - Keep Out' or 'No Operations past this Point.'

Boundary Treatment 1: 2000mm high Temporary Protection Fencing

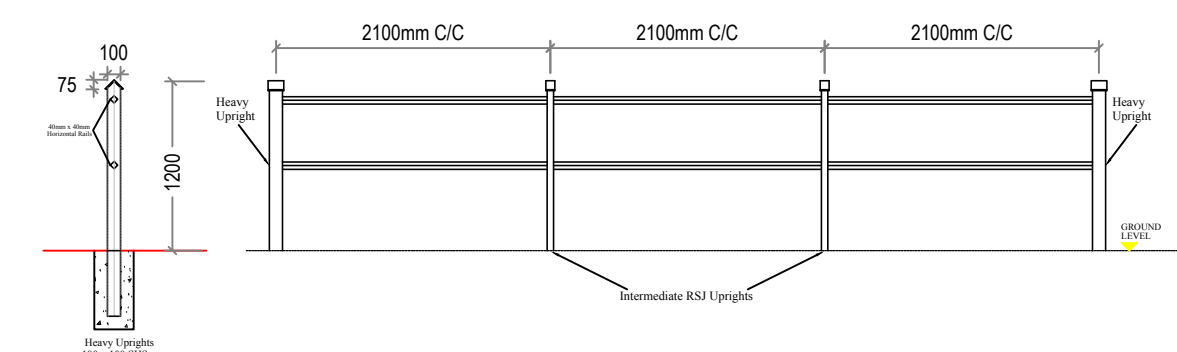
TO BE INSTALLED PRIOR TO COMMENCEMENT OF WORKS ON SITE.



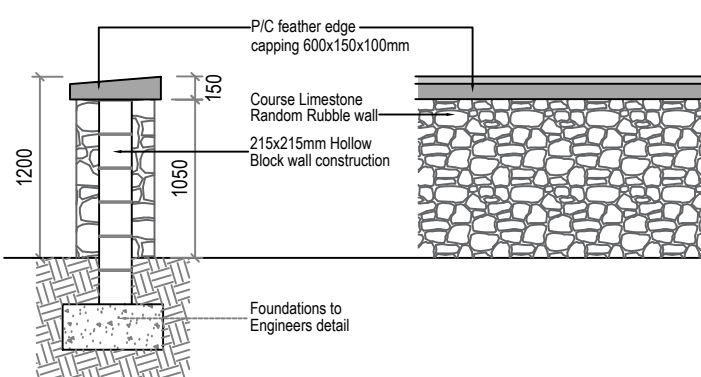
Boundary Treatment 5: 1800mm high block wall with p/c concrete capping. Plastered to private realm. Scale 1:50



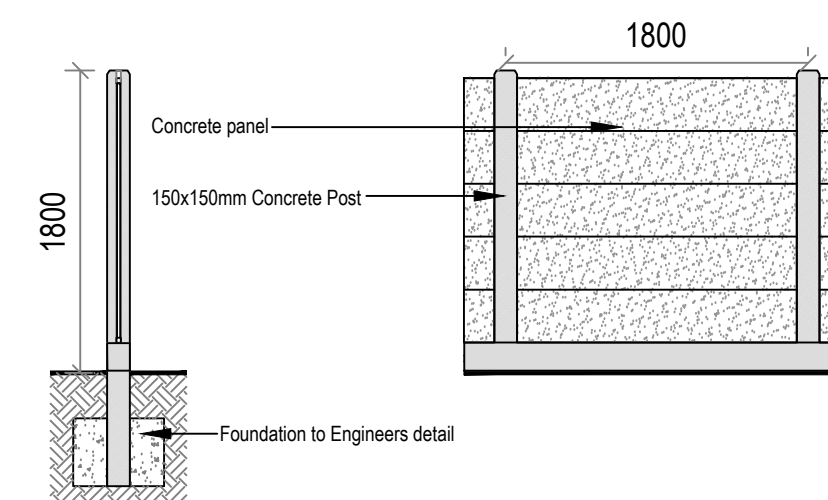
Boundary Treatment 7: 2000mm high stone faced wall with p/c concrete capping. Plastered to private realm. Scale 1:50



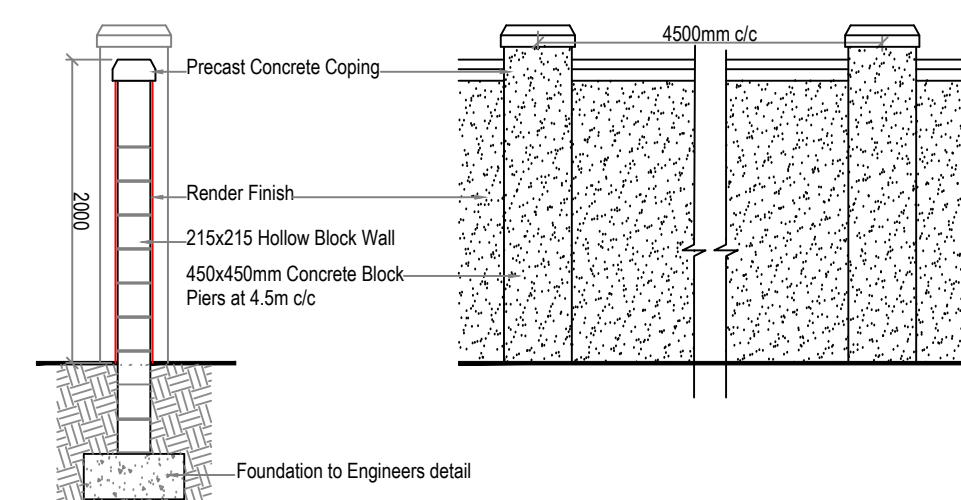
Boundary Treatment 2: 1000mm high metal railing. All elements galvanized and powder coated black. Scale 1:50



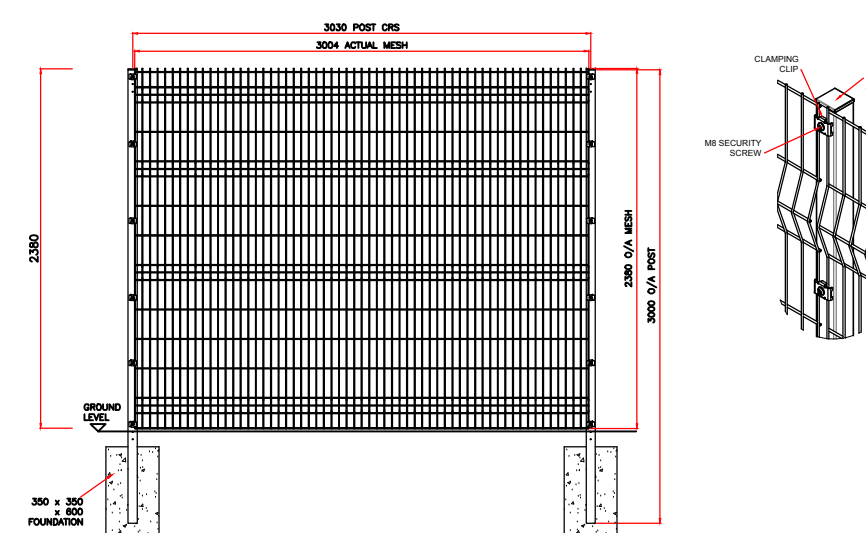
Boundary Treatment 3: 1200mm high stone faced wall with p/c concrete capping. Scale 1:50



Boundary Treatment 4: 1800mm high concrete post and concrete panel fence. Scale 1:50



Boundary Treatment 6: 2000mm high block wall with p/c concrete capping. Plastered to private realm. Scale 1:50



Boundary Treatment 8: 2400mm high metal post and metal rigid weld mesh panel fence, black. Scale 1:50



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Designed: GWEN TIERNEY Landscape Architect

Status: LRD PLANNING

Scale: 1:500

Drawn: GT

Rev: 0

DEVELOPMENT AT RAILPARK WEST, MAYNOOTH,
CO. KILDARE

BOUNDARY TREATMENT PLAN

Date: 16.12.2025 Job No: 838 Drawing No: 03 Rev: 0

