

Pedestrian access track to be edged with post & rail fencing

Closest existing Silver Birch (Betula pendula) 350mm dia stem
RPA Radius: $0.35 \times 12 = 4.2\text{m}$ as shown - green hatch

Boundary treatment of the facility will be horizontal timber boards with box profile metal roof

Vertical feather edge board walls running parallel with the range

Hard surfacing - 114m² of free draining Type 1 MOT limestone chippings to form the base of the range including pedestrian access track

Horizontal timber sleepers to form a backwall and sidewall

Concrete paving stones to form a walkway

NORTH



Existing site track - limestone chippings

4nr Closest existing Silver Birches (Betula pendula) 320mm dia stem (max)
RPA Radius: $0.32 \times 12 = 3.84\text{m}$ as shown - green hatch

There is a broad mix of trees primarily Silver Birch (Betula pendula) (90%), Rowan (Sorbus aucuparia), Holly (Ilex aquifolium) & Oak (Quercus) up to 400mm diameter surrounding the site
Typical spacing between trees is c 2-3m

Line indicates existing dry stone wall
Blue Line site boundary

Site plan - Proposed showing development and proximity to existing trees
Scale 1:200 @ A3