Tree route damage to the corner of existing court surface to be repaired by carefully breaking existing surface and cart to tip. If exposed tree root is less than 20mm dia, root to be cut back and area to be resurfaced with full construction of asphalt concrete paving. This will need to be discussed and agreed with BCC's Tree Officer.

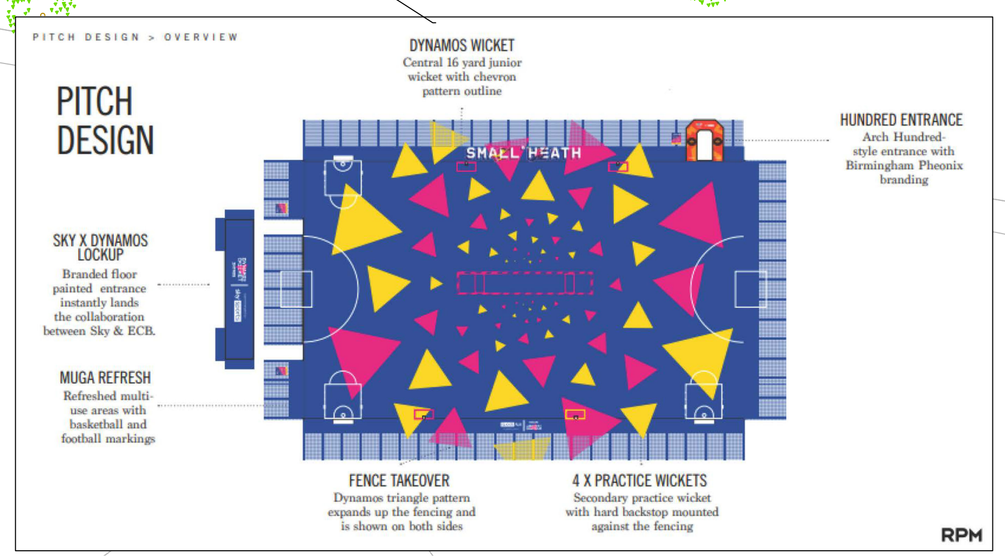
After root damage repaired, these raised areas cut out and resurfaced, whole court surface to be resurfaced with dense asphalt concrete surface course before surface markings introduced.

Missing bricks around the boundary wall to be replaced where required

Existing wall at the entrance to repointed and missing bricks to be replaced. Birmingham Pheonix Hundred branding logo to be painted on the wall to be visible at entry point

Existing court surface to be resurfaced with 25mm dense asphalt concrete wearing course after all repairs carried out, prior to receive all line markings and logos shown at 'Pitch Design' below.

Proposed floor markings used at another project



Existing court surface to be painted as per this pitch design drawing including all branding and logos. Painting and markings to be extended to the existing walls. Supply and install 4no secodary practice wickets with hard backstop

Existing boundary fence - remove existing posts and top fence panel, cart to tip. The bottom fence panel to be removed, sanded down and painted, ready for re-installation to new posts.Remove existing posts and backstays and cart to tip. Supply and install new 60mmx 60mm x 3m above ground level high posts at 2.5m centres. These new posts to be supplied with base plate and fixed on to existing concrete pad as per the existing fence posts detail. New top fence panel to be mesh panel - mesh size 200mm x 50mm with 5mm vertical wire with 2 x 6mm horizontal wire diameter fixed 400mm centres. Height of the panel to match existing fence panel height and fixed on to the new post. Existing shrub planting will need to be cleared to allow removal of old fence post and installation of new post and panels

KEY

- Existing wall at the entrance to be repointed and missing bricks to be replaced
- Existing boundary fence for MUGA to be refurbished
- Existing court surface to be resurfaced with wearing course after all repairs carried out
- Existing trees to be retained

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Client: ENGLAND AND WALES CRICKET BOARD

Project: SMALL HEATH PARK MUGA REFURBISHMENT

Title: LAYOUT PLAN

Drawing Number: 80597/LO5

Revision: -

Paper	Scale	Drawn by	Check by	Date	Status
A1		CJ	RC	20/8/2025	CONSTRUCTION

0 50mm 100 mm

DWG File: V:\80597 Sparkhill Park ECB Cricket Nets • BC\3 Design\4 Drawings\Small Heath Park Dwgs\80597 LO5 Small Heath Park Layout Plan.dwg

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Do not scale from this drawing.