



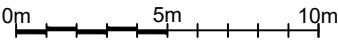
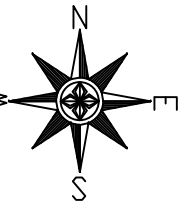
Typical court surface colours

Regulating Stone Layer
Supply and lay a regulating layer at 40mm depth of 10-20mm grade clean crushed stone over the prepared type 3 foundation stone. The regulating stone layer is then graded, then rolled and cross rolled again to achieve a solid, uniform foundation stone level ready for installation of the asphalt layers.
Thoroughly roll the entire court area with a heavy mechanical roller.

Surface course asphalt
Supply and lay a specially formulated AC6mm porous asphalt tennis court surface, laid to a nominal compacted depth 25mm. The surface is laid between carefully set steel runners and levelled with a steel straight edge to achieve a level and even-textured surface. Thoroughly roll and cross roll to consolidate with a heavy mechanical roller until a fine uniform surface is achieved. The levels will have no bumps, hollow ridges, joints, or texture variations that would affect ball bounce.

Asphalt Colour Coatings
Using pressurised spraying equipment apply two coats of purpose made textured, acrylic tennis court coating with a minimum SR rating of 60 in light and dark green colour. The sports surface acrylics have an anti-fungal additive which aids in the prevention of moss growth on the court surface.

Play Lines
Mark out tennis court doubles lines to I.T.F. specification with non-slip acrylic line paint with a minimum SR rating 60.



Rev No.	Revision Note.	Date	Drawn	Checked
B	Ordnance survey map updated	24.04.26	AW	AW

NUMBER - REV - CLIENT - PROJECT
05800-00 - B - Mr & Mrs Veitch - Netheravon House

TITLE
Block Plan

DATE
24.04.26

DRN BY
AW

SHEET
06

CHK BY
AW

SCALE
1:250

PAPER SIZE
A3

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