



The Pitch & the Creases

Natural Turf

Combined Cricket (8 wicket) and Winter Games Pitches Sand groove drainage.

Scale: Not to Scale

This drawing is an extract from Sport England's Design Guidance Note 'Natural Turf' and must be read in conjunction with the respective section of the guidance note.

DO NOT SCALE FROM THIS DRAWING, ALL DIMENSIONS ARE IN METRES

Click here for 'Design and cost guidance'

Click here for 'User Guide'

Natural Turf Combined Cricket (8 Wicket Pitch) and **Winter Games Pitches** 164.4m x 125.60m inc. run-off Total overall pitch area: 20,520 m²

Includes:

1 combined natural turf cricket pitch (8 wicket) and outfield (126.83m x 125.60m). 2 natural turf winter games pitches including run-off (106 x 70 m each) Winter pitch sizes given in metres in accordance with current updated FA Guidance

Outline Specification, Assumptions & Exclusions:

Cricket Square:

- Excavation of square to 75 mm below proposed finished level.
- Install ring drain around the square perimeter • Provision of irrigation for cricket square including installation of irrigation hydrant and
- water supply.

 Importation and placement of 100 mm of cricket loam
 - Feathering works to surrounds
- Seedbed preparation including fertilisation.

Winter Games Pitches and Outfield:

- Assumes re-using existing grass sward. Pre-cultivation, de-stoning, grading/ levelling are excluded.
- Installation of sand groove drainage system to 200 mm depth and 260 mm spacing.
- Seeding.
- Includes Sports Equipment (24' x 8' football goals and corner posts).

Generally:

- Assumes a level site. Cut and fill is excluded.
- Layout includes cricket square, pitch, outfield as shown and run-off only. Site, car parking and pavilion are excluded. Supply and install pre-cast headwall <30 m
- away from outfield perimeter Sports Lighting and electrical supply is
- excluded. No special ground conditions (i.e. ground
- stabilization or decontamination are excluded).
- Initial 12 months maintenance.
- · Reinstatement of damage.
- · Pitch marking.

KEY

Winter sports area 80 mm Ø corrugated perforated laterals @ 3 m intervals 100 mm Ø ring main

160 mm Ø corrugated perforated collector 200 mm Ø non-perforated twin wall smooth pipe Indicative sand grooves @ 0.26m intervals over entire area

Irrigation pipe

Inspection Chamber/Catch Pit

