

FOR SPORTS HUB
LANDSCAPE PROPOSALS
REFER TO DRAWINGS
CSA/6689/142 & 144

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LEGEND

- Hardworks**
- BITUMINOUS MACADAM SURFACE** - to footpaths/ways to engineers specification.
- Sports Pitch Surfacing**
- SENIOR 11v11 FOOTBALL PITCH** - Playing surface turf specification and plateau build-up and drainage to be specified by a sports pitch specialist, in line with relevant guidance by the Football Association and Fields in Trust.
 - 3G ALL-WEATHER FOOTBALL PITCH** - Surface to be specified by a sports pitch specialist, to conform to the FFA Quality Programme for Football Turf (2015) - Quality Standard or the FFA Quality Standard.
 - ARTIFICIAL GRASS SEEDING** - to kick-about area. 122 Lux Maintenance seed mix by Geminal Seeds Ltd or equal and approved. 50g / m², overseed rate: 25g / m².
- 3G Pitch**
- SENIOR 11v11 ALL-WEATHER PITCH** - 3G pitch area. Pitch markings to be painted blue with polyurethane compound (paint to be advised by specialist), lines to be no thicker than 12mm.
 - U7&8 (5v5) ALL-WEATHER PITCH** - 3G pitch area. Pitch markings to be painted blue with polyurethane compound (paint to be advised by specialist), lines to be no thicker than 12mm.
 - U9&10 (7v7) ALL-WEATHER PITCH** - 3G pitch area. Pitch markings to be painted blue with polyurethane compound (paint to be advised by specialist), lines to be no thicker than 12mm.
 - U7&8 (5v5) ALL-WEATHER PITCH** - 3G pitch area. Pitch markings to be painted blue with polyurethane compound (paint to be advised by specialist), lines to be no thicker than 12mm.
- HIGH BALL STOP FENCING** - to perimeter of 3G pitches and spectator areas. 4.5m high twin bar super rebound panels, supported by box section posts. To be hot dip galvanised and coated in a dark green PVC playing coating.
- MID BALL STOP FENCING** - to perimeter of 3G pitches and spectator areas. 4.5m high twin bar super rebound panels, supported by box section posts. To be hot dip galvanised and coated in a dark green PVC playing coating.
- LOW BALL STOP FENCING** - to perimeter of 3G pitches and spectator areas. 4.5m high twin bar super rebound panels, supported by box section posts. To be hot dip galvanised and coated in a dark green PVC playing coating.
- SINGLE LEAF PEDESTRIAN GATE** - to access points of 3G pitches. Constructed of twin-leaf steel with box section steel structure, hot dip galvanised and polyester powder coated in dark green to match adjacent fencing. To include sliding latch bolt and padlock for security. Height to reach adjacent fencing unless stated on plan.
- DOUBLE LEAF PEDESTRIAN GATE** - to access points of 3G pitches. Constructed of twin-leaf steel with box section steel structure, hot dip galvanised and polyester powder coated in dark green to match adjacent fencing. To include sliding latch bolt and padlock for security. Height to reach adjacent fencing unless stated on plan.
- Levels & Grading**
- PROPOSED SPOT HEIGHTS** - Measured in meters Above Ordnance Datum (AOD).
- PROPOSED GRADING** - Proposed land fall along pitch plateau edges.

- Notes:**
- Floodlights:**
 - Must meet BS12193 Class 2
 - Must achieve a min. 200 Lux
 - Must achieve a min. Uniformity of 0.6
 - To be LED or Metal Halide Luminaires
 - Goalposts:**
 - All goalposts must adhere to the following standards:
 - BS EN 748:2013 + A1:2018
 - BS EN 16579:2018
 - A full set of free-standing, moveable goalposts should be provided for each pitch layout provided on both the Senior 11v11 turf pitch and all pitch layouts as shown on the 3G All-weather Pitch. Correct goal sizes and all standards can be found in 'The FA Guide to 3G Football Turf Pitch Design Principles and Layouts, version 1.0 February 2020'.

