



SYNTHETIC TURF INFILL CONTROL

HELP PROTECT THE ENVIRONMENT BY IMPLEMENTING THE RECOMMENDATIONS
OF EUROPEAN STANDARDS COMMITTEE TECHNICAL REPORT 17519



FIELD DESIGN

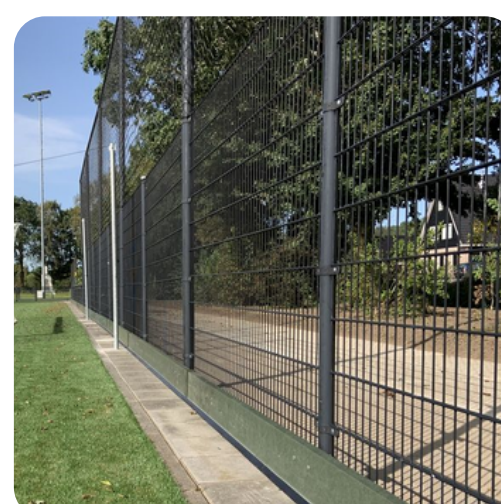
1



SPLASH

Select a synthetic turf system that has low infill splash characteristics

2



BARRIERS

Fit containment barriers on all boundaries of the field to ensure infill cannot leave the control zone

3



GRATES

Fit decontamination grates/ mats to all field entrances



UNCONTROLLED ZONE - STOP INFILL GETTING HERE

6

CONTROLLED ZONE - KEEP INFILL WITHIN THIS AREA



2



SYNTHETIC TURF FIELD - KEEP INFILL WITHIN THIS AREA

1

10



7

8

2

9

5

3

4



BOUNDARY FENCE

FIELD PERIMETER FENCING

FIELD GATE

ENTRANCE GATE

4



BRUSHES

Place boot cleaning brushes at main player access gates

5



DRAINS

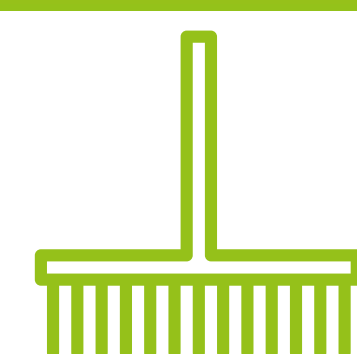
Ensure all storm water drains within the control zone have suitably micro-filters to capture any infill in rain water run-off

6



SNOW

Ensure any snow removed from the field is always stored within the control zone



FIELD MAINTENANCE

7



BRUSHING

Have a dedicated maintenance brush that never leaves the control zone

8



CLEANING

Thoroughly clean all maintenance tractors and plant before they leave the control zone

9



INFILL STORAGE

During installation ensure infill is only stockpiled within the control zone

10



FIELD REMOVAL

At the end of the synthetic turf's life, lift and dispose of it responsibly



FIELD CONSTRUCTION