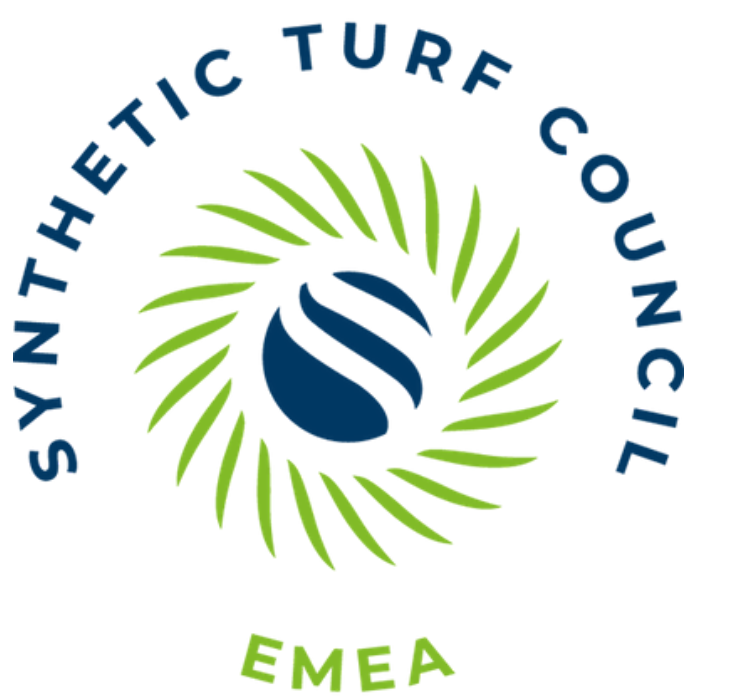


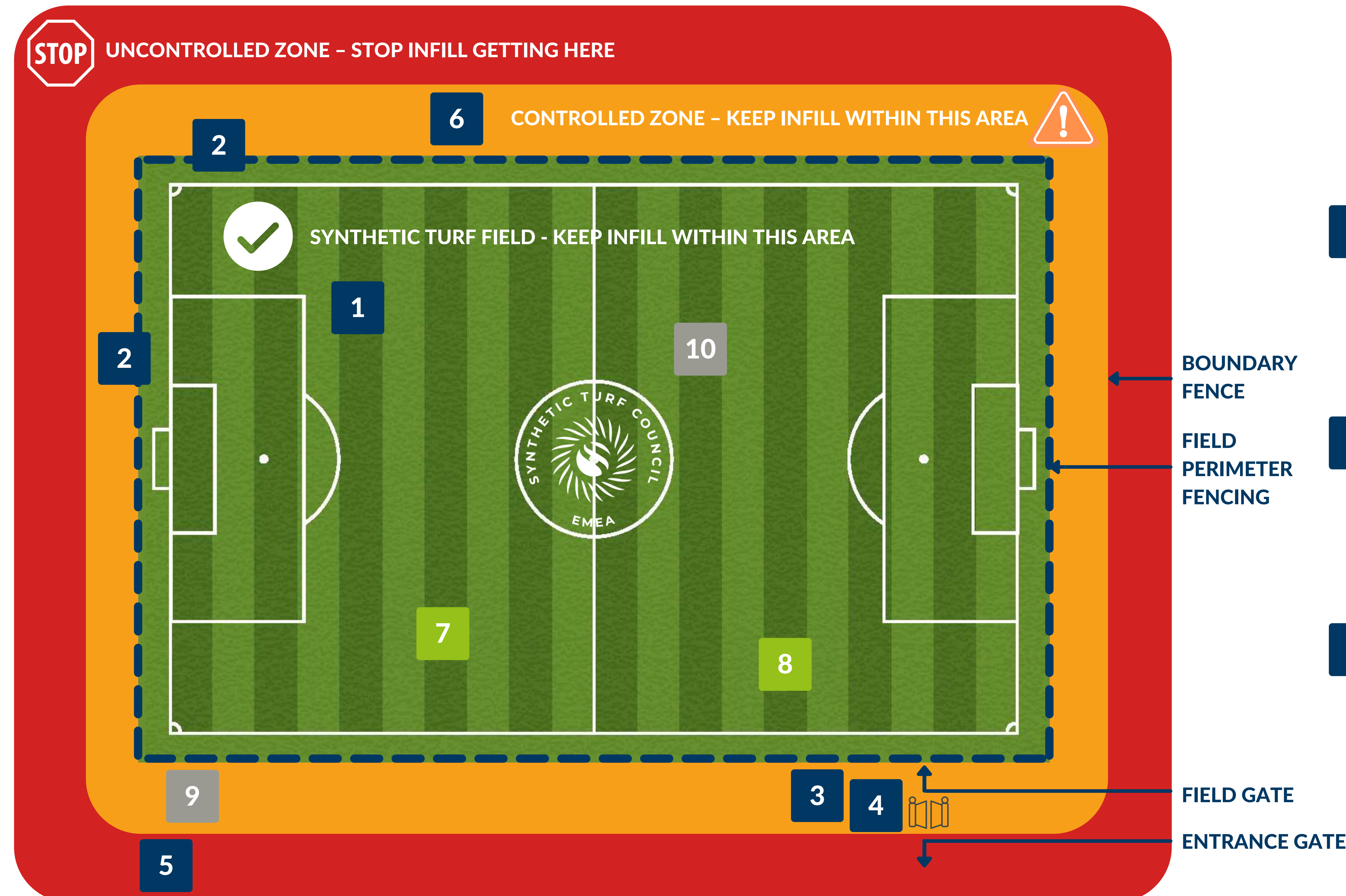
SYNTHETIC TURF INFILL CONTROL

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



- 4** **BRUSHES**
Place boot cleaning brushes at main player access gates
- 5** **DRAINS**
Ensure all storm water drains within the control zone have suitable 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

FIELD CONSTRUCTION

- 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