

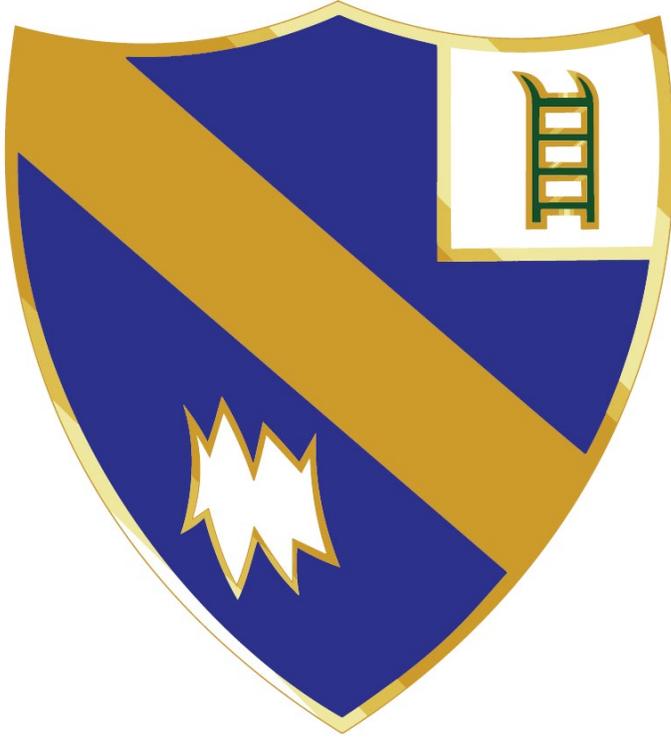
Turf Requirements for 198TH IN BDE**Total product:**

- Constructed using nontoxic chemicals.
- Made from material which has anti-microbial characteristics and proven to resist mold, mildew, and bacteria.
- Should not require adhesives to adhere turf to the surface it is being used on.
- Constructed of materials made in the USA.
- Must be modular and able to assemble and disassemble by lane in less than 60 minutes.
- Lanes must be able to adhere to one another with Velcro or other type securing material to create a larger surface.

Total requirement: 10 lanes

- Each lane: Must meet or exceed ATP 7-22.01 requirements by providing a uniform drag resistance for all ACFT participants.
- Width: Minimum 2.5 Meters wide.
- Length: Minimum 29 meters long.
- Must have incremental markings every meter for measuring distance.
- Must not exceed 275 pounds and easily moved by a team of 2-4 personnel.
- Surface must be anti-slip.
- Each lane must be able to have unit logo marked.

5 lanes will have the 2-54 IN logo approxiamtely 1.5m x 1.5m (see below and attached for image)



5 lanes will have the 198th BDE logo approximately 1.5m x 1.5m (see below and attached for image)

