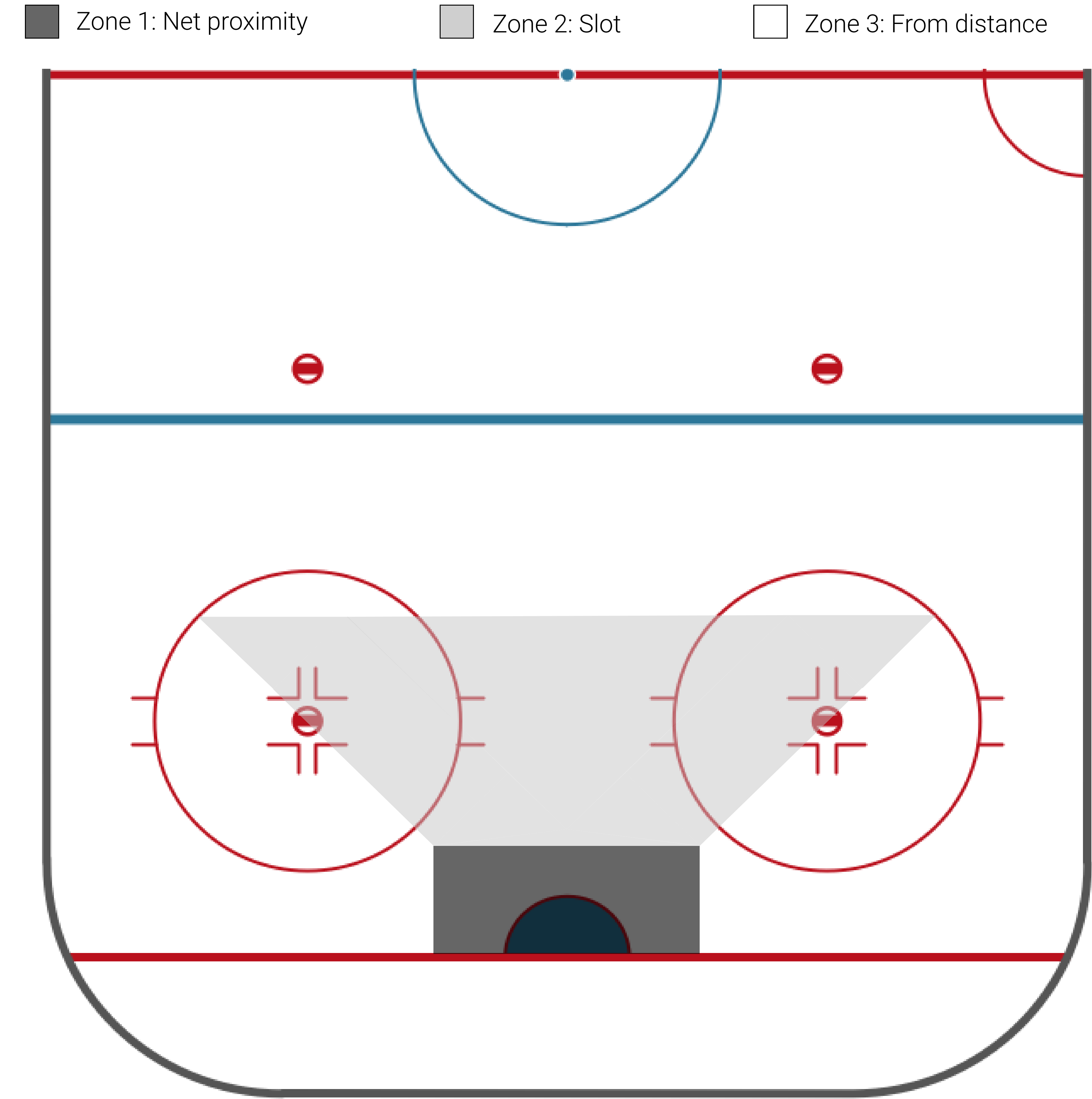


To fairly evaluate scoring chances across all NHL players, we began by investigating the difficulty of scoring in different situations

We aggregated the number of scoring chances and goals generated from different locations (goal proximity, slot, from distance) and in different phases of play (even-strength, power-play, short-handed). Based on number of shots and goals generated, we computed the goal conversion rate across different play situations.

NHL ice and shot-zone representation



Conversion of shots to goals under different situations

