US Soccer Numbers System

$\left.\begin{array}{|c|l|}\hline 1 & \begin{array}{l}\text { Goalkeeper } \\ \text { Technically proficient, Solid technical passing abilities, Strong distribution } \\ \text { decisions, Gifted athlete }\end{array} \\ \hline 2 \& 3 & \begin{array}{l}\text { Outside Backs (Right \& Left) } \\ \text { Ability to play great long service, Strong at defending 1 v 1, Speedy player able } \\ \text { to cover ground on the flanks, Solid technical passing abilities }\end{array} \\ \hline 4 \& 5 & \begin{array}{l}\text { Center Backs (Left \& Right) } \\ \text { Consistent players who are organizers and leaders, Tall and Strong, Ability to } \\ \text { cover ground - especially laterally and vertically, Technically strong } \\ \text { defensively, Strong tackler, Strong in the air }\end{array} \\ \hline 6 & \begin{array}{l}\text { Defensive Midfielder } \\ \text { High work rate, Ability to keep the ball (vision and technical passing), Tactically } \\ \text { astute, Strong in air, Strong tackler }\end{array} \\ \hline 8 & \begin{array}{l}\text { Center Midfielder } \\ \text { Endless work rate - speed and endurance, Good leadership and organization, } \\ \text { Creative playmaker, Good in air, Long range finishing ability, Ability to provide } \\ \text { defensive pressure }\end{array} \\ \hline \mathbf{7 \& 1 1} & \begin{array}{l}\text { Winger (Right \& Left) } \\ \text { Very fit, High Work Rate, Ability to make long runs and recover, Strong 1 v 1 } \\ \text { attacking ability, Flank service, Long range shooting }\end{array} \\ \hline 10 & \begin{array}{l}\text { Attacking Center Midfielder } \\ \text { Finishing ability, Clinical passing in final third to create scoring opportunities, } \\ \text { Strong 1 v } 1 \text { in final third, Makes play predictable through putting pressure on } \\ \text { defense }\end{array} \\ \hline \text { Forward } \\ \text { Ability to play with back to the goal, Creativity and technical finishing abilities, } \\ \text { Strong and tough }\end{array}\right\}$

