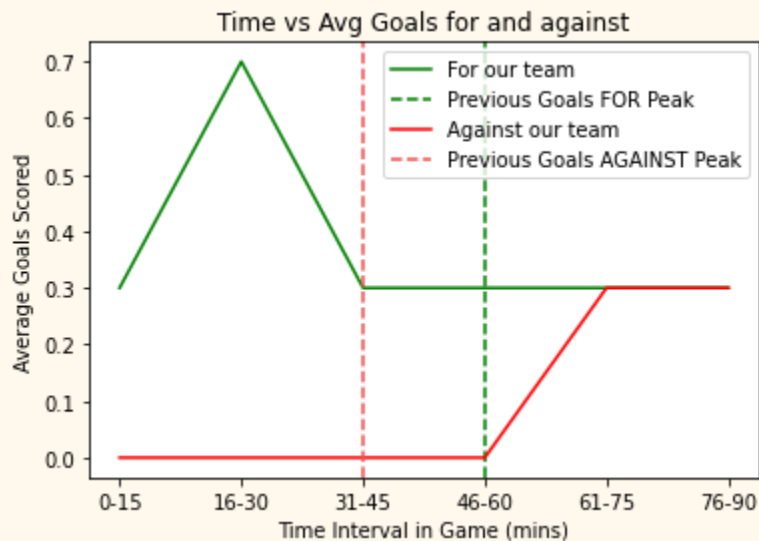


Snapshot 2

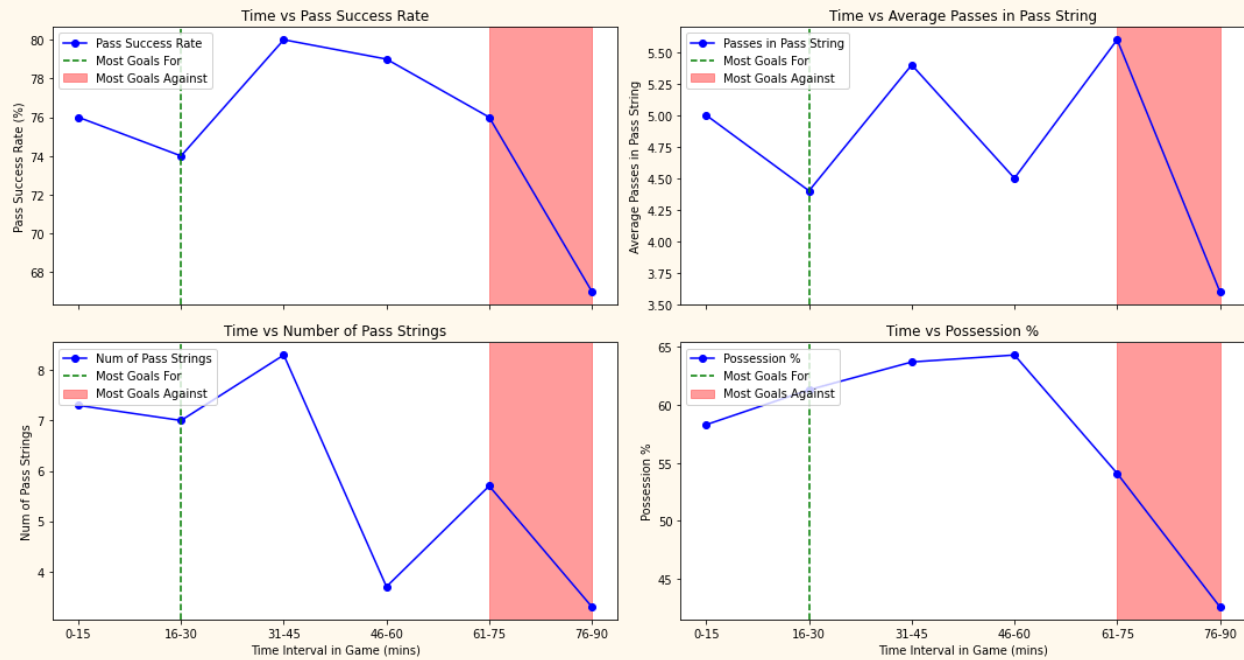
I had some more time on my hands with the break, so I analyzed our goal-scoring patterns (for all games) along with our passing trends for the past 3 games (Hollister being excluded because the game stats weren't available on hudl yet). For brevity, I **bolded** the key insight areas.

For all the possession summary statistics, I only included the data from 3 of the 4 past games because data for San Benito wasn't up when I looked.

Here's the updated summary of the time interval of the games versus the average number of goals for both teams, with past data marked:

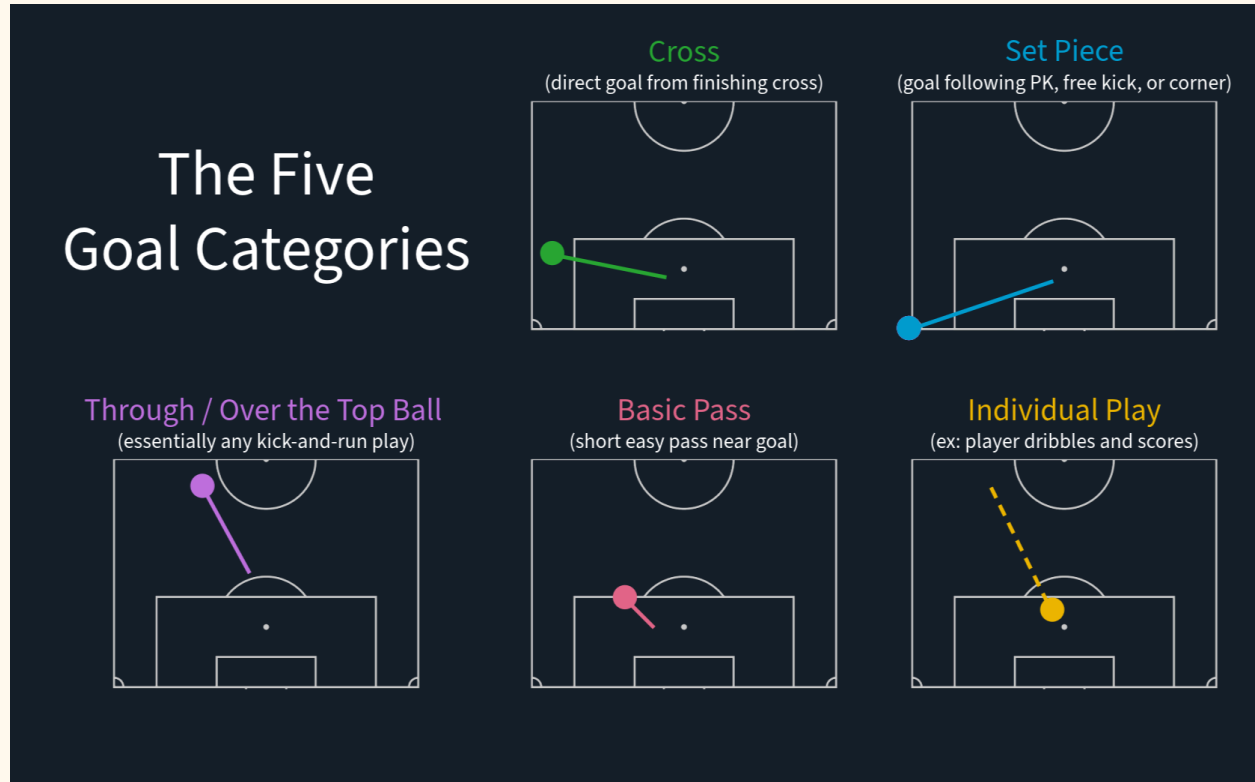


And these are some of the pass statistics:



While we previously observed some possession dips at the end of both halves, as seen in both of the above graphs, **our overall energy levels and possession in the first half seem to have improved significantly**. In the second half, we still see an overall downward trend in most possession categories (with possession % and number of pass strings being the most reliable indicators), suggesting that we need to **find ways to maintain intensity towards the end of the game**.

I also performed some analysis on goal-scoring patterns. I went through the previous 8 games and tagged each of the goals (for our team or the opponents). I based the categories based on similar analysis done on professionals / what I've observed. This is the graphic breakdown I created for each goal category I tracked:

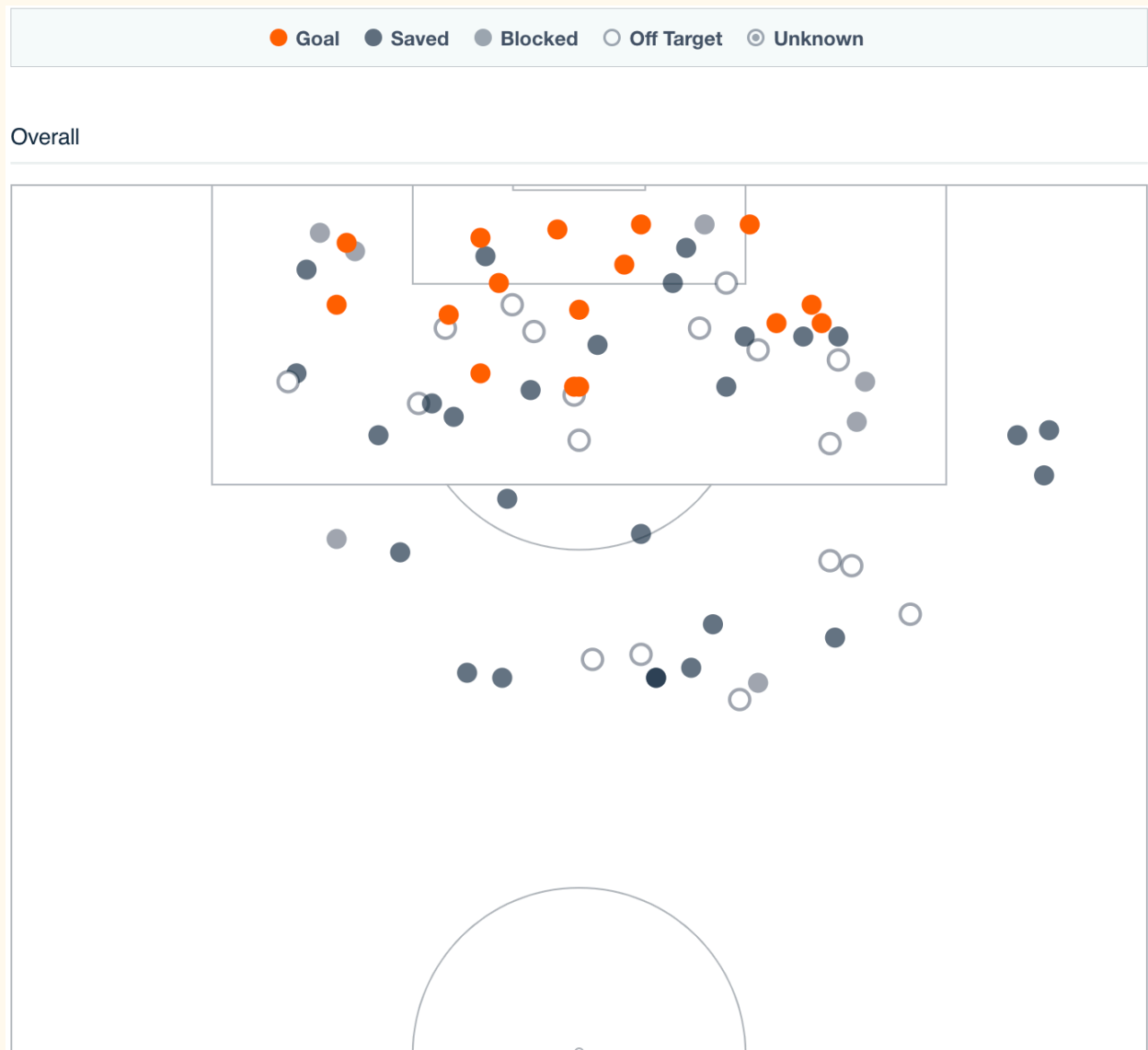


Out of our 17 goals, I found that we score most frequently through:

- Through / Over the top balls (5 goals)
- Individual Runs (4 goals)
- Crosses (4 goals)

This means that **we're a difficult team to defend because we aren't reliant on one way to score, and we attack directly and quickly**. Still, there is some **room for improvement for set piece opportunities (specifically corners, because they tend to be the most common)**.

Notably, **we have yet to score outside of the box between all of our matches** (despite taking a decent amount of shots there). However, as a disclaimer, **this data by itself may not show the full story**, meaning that it's possible that shots outside the box may, for example, create other scoring opportunities. You'd be a better judge if shots outside the box are beneficial because you watch the games and have that context. See the below shot chart report for all of our games:



That being, said, our opponents have a pretty equal percentage of goals scored inside and outside the box (with outside being slightly higher), which suggests that, in some scenarios, **our opponents are scoring on us because we're leaving free pockets of space, not because they're out-maneuvering our defense.**