

Charlotte FC Defensive Shot Analysis

Video-Based Breakdown of Shots on Target – Defensive Trends &
Goalkeeper Insights



Project Overview & Methodology

Goal: identify trends in how opponents create shots on target:

- **Method of Attack**
- **Number of Defenders Between Striker & Goal**
- **Mistake-Driven SOTs**

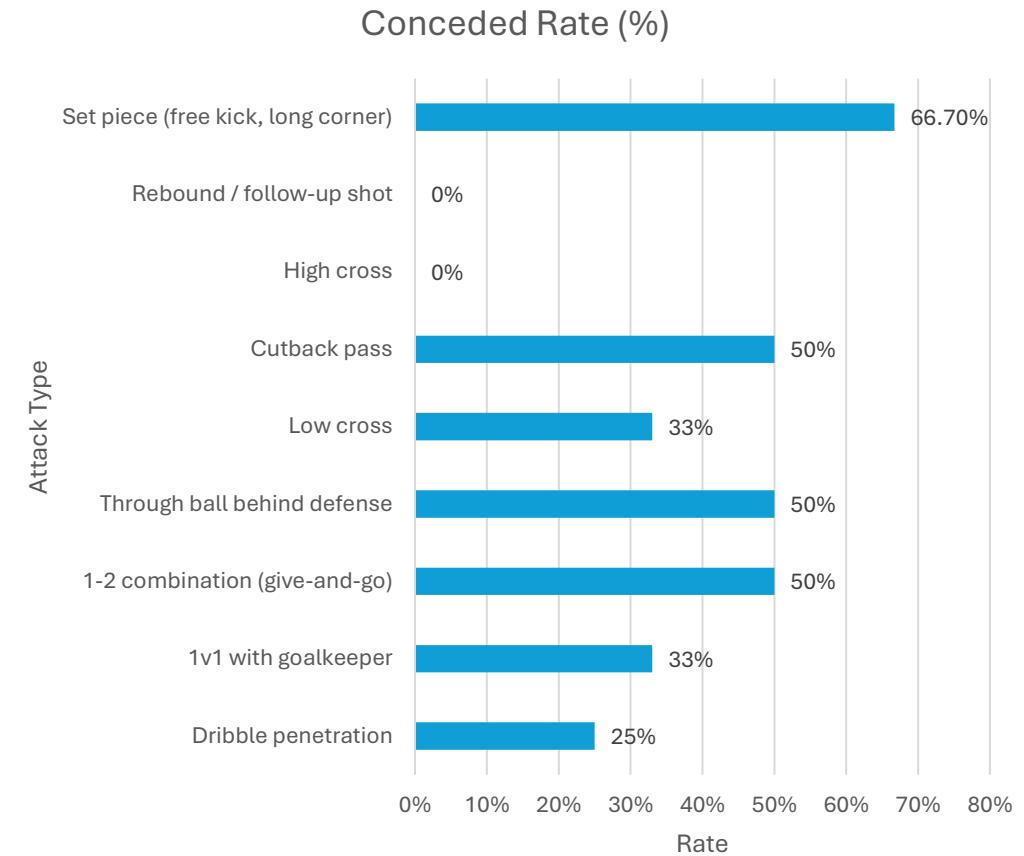
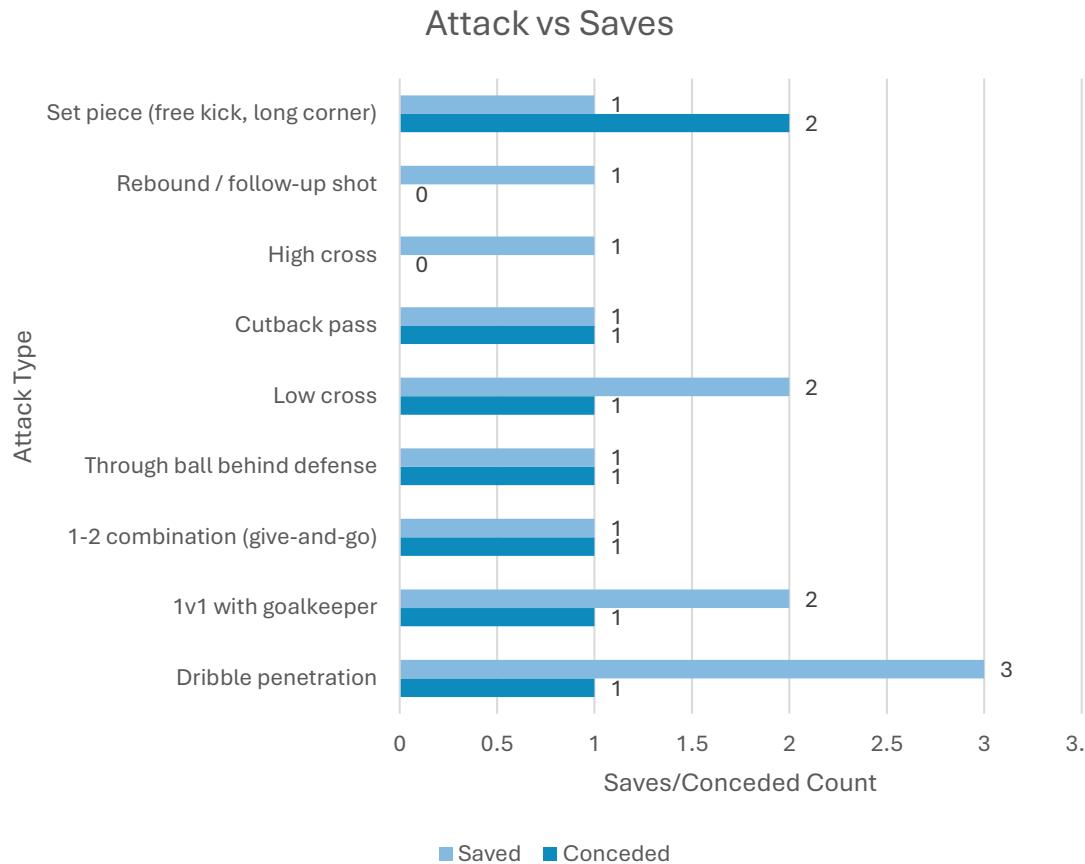
Sample: 17 clips across multiple match scenarios

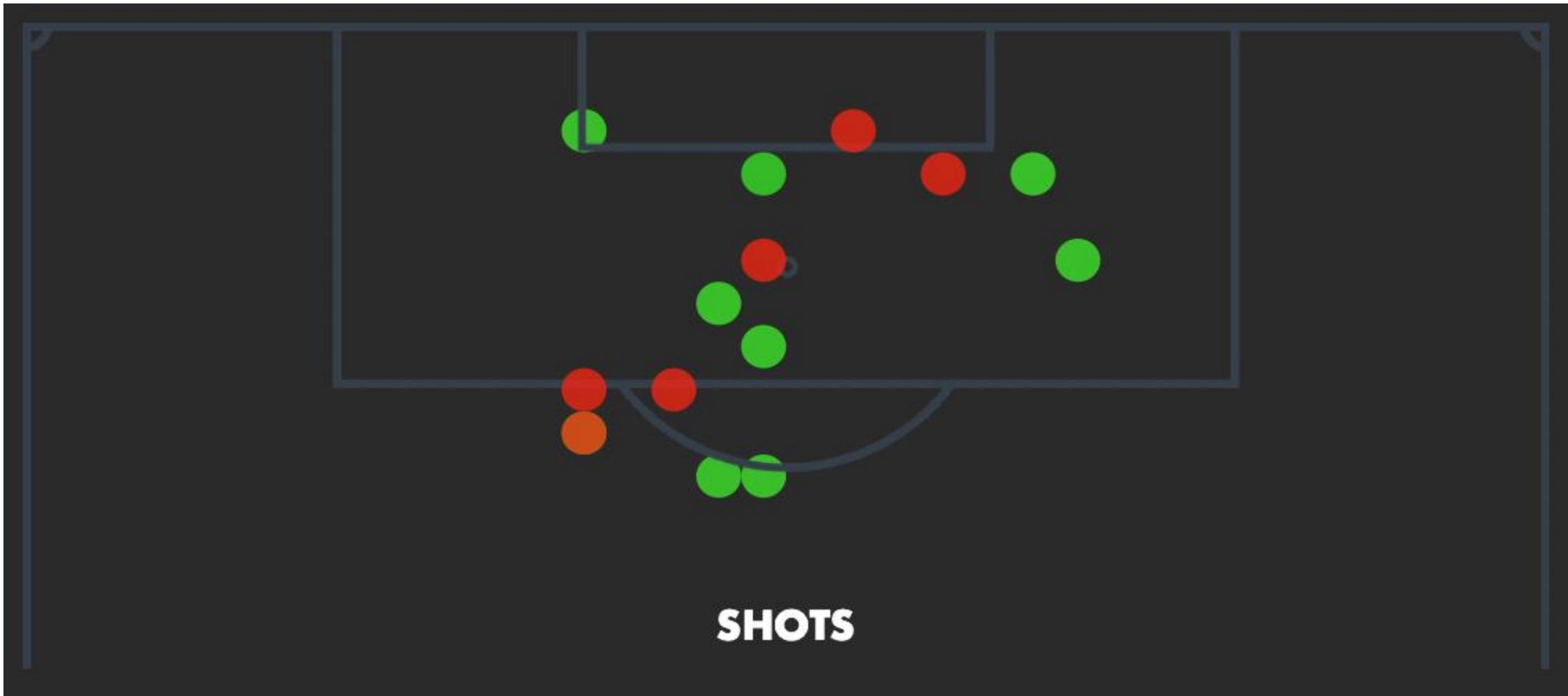
Outcome Categories: Saved (10) | Conceded (7)



#1 S.O.T INSIDE BOX D

Method of Attack

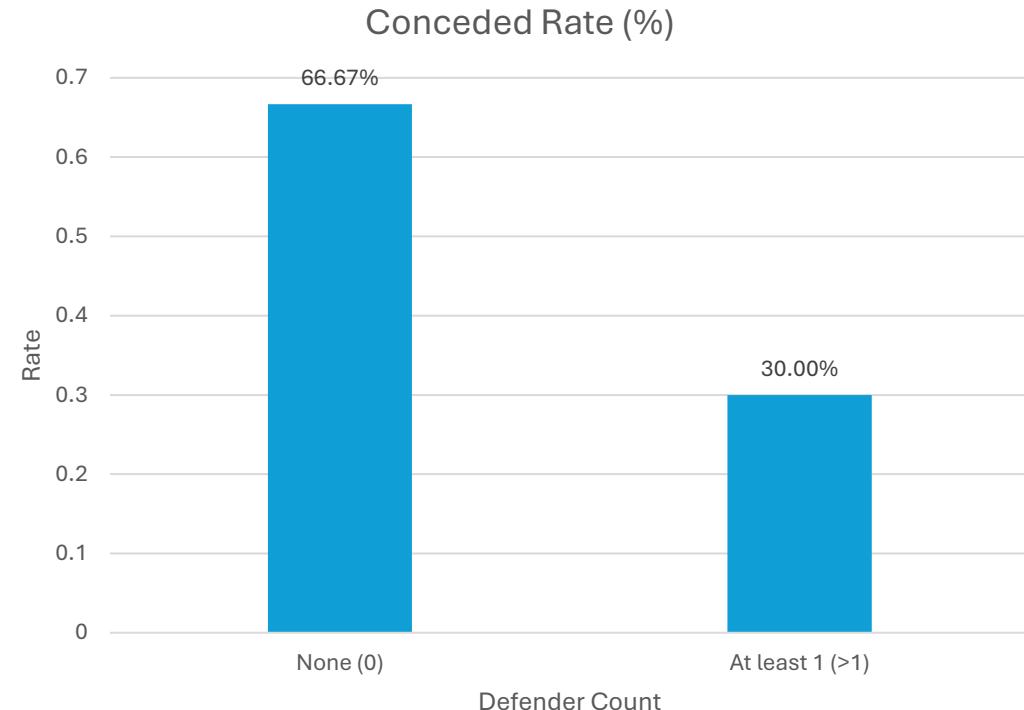
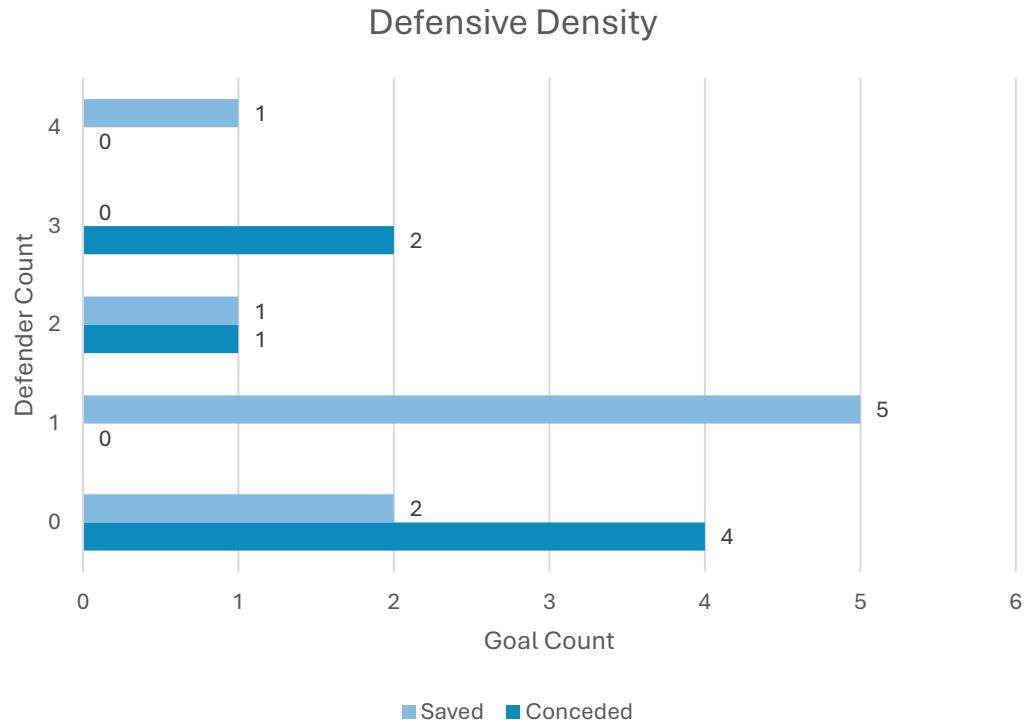




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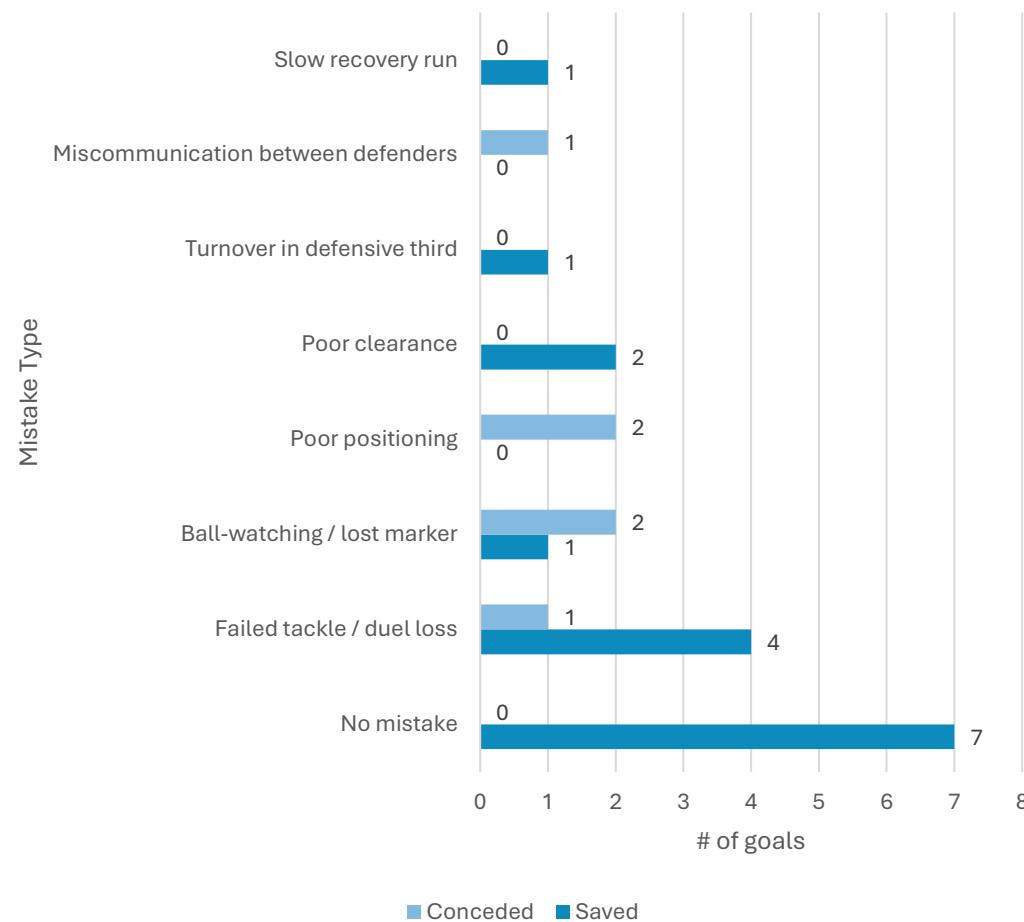
Defensive Density



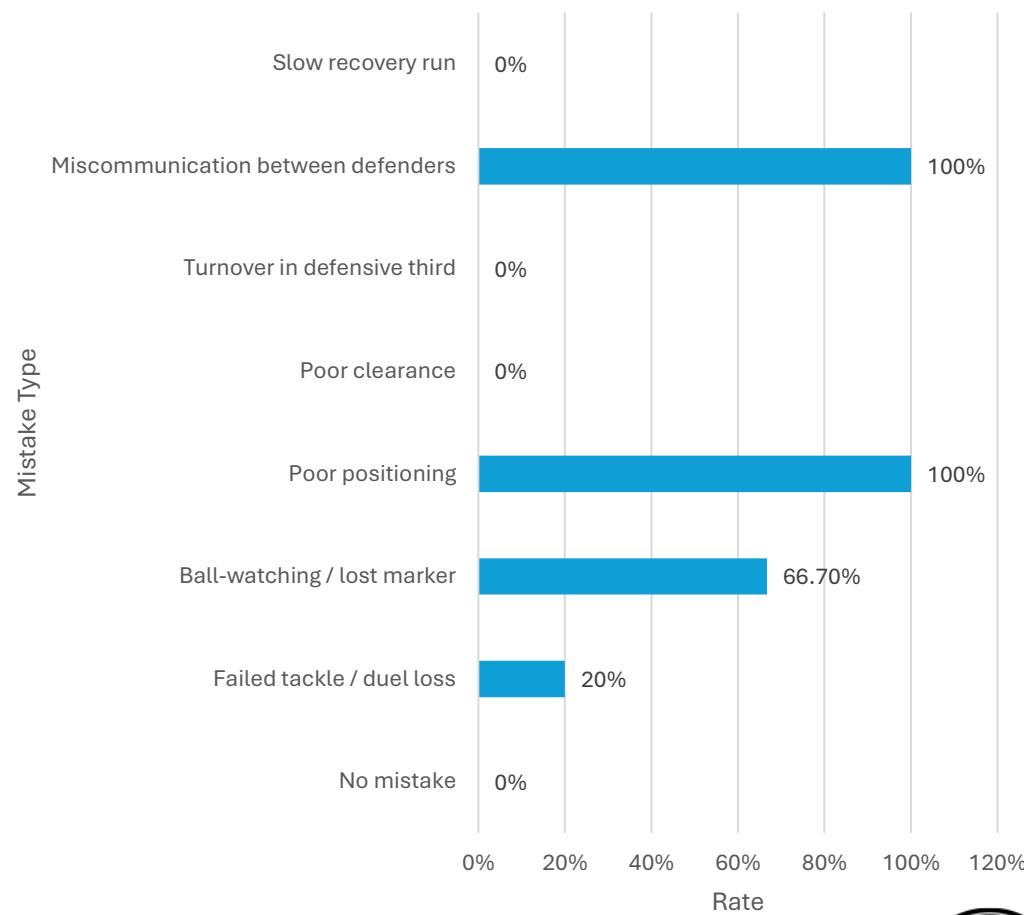
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Mistake-Driven Shots

Mistake Driven Shots



Conceded Rate (%)



Summary

Focus Area	Main Trend	Impact / Takeaway
Method of Attack	Set pieces & through balls = high-risk	Improve marking & second-phase defense
Defensive Density	0-defender shots = 67% goals	Maintain central compactness
Mistakes	59% of shots caused by errors	Focus on awareness & positioning

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THANK
YOU

