Aurora FC men collect first win of League1 season



By Jake Courtepatte

Three weeks after a first-round exit from the League 1 Cup at the hands of Toronto's ProStars FC, the Aurora FC men were able to exact their revenge.

In the first meeting of the League 1 Ontario regular season between the two, Aurora came out on top Sunday at Stewart Burnett Park in Aurora, a come-from-behind 2 ? 1 win for their first of the season.

It was the ProStars that scored the game's opening goal just eight minutes in, giving keeper Ryan Collins no chance on a rebound after Collins was forced to make a highlight reel save.

The equalizer did not come until the early minutes of the second half, when Nicholas Theodorakakis finished a header off of a corner kick.

The winning goal at the 64-minute mark was set up by a superb long lead pass from Parmpreet Singh, who found second-half sub Matthew McGrouther in alone to put it past the ProStars keeper.

Their first three-point effort now behind them, the men can focus on climbing the League1 ladder, jumping from the basement to twelfth in the seventeen-team league in one fell swoop.

A three-week break in the regular season schedule closes out the month of June for the men, who return to the pitch on July 8 against the Woodbridge Strikers.

The Aurora women's side, marred in an offensive slump, continued their scoring woes on Saturday in a 2 ? 1 loss to Unionville Milliken SC at home.

Despite scoring the first goal of the game, a blast off the foot of Natalia Casiello from just outside the box, a late penalty kick tied the game with just over twenty minutes to go.

The winner beat keeper Meghan Phillips at the 77-minute mark, off of a converted corner kick.

A four-game losing streak, a span that has seen the Aurora squad score only three times, has dropped Aurora near to the bottom of the League1 ladder with a record of 1-5-0.

The women, whose schedule also sees a similar three-week break, return to action against West Ottawa SC on July 7, who hold onto a similar 1-5-0 record.