AMERICA EAST 2021: MATCH DAY 10

POST-MATCH ANALYSIS



2 x 1



TACTICAL



4-4-2 1'-22'



4-4-2 27' - 39'



4-4-2 46' - 64'



4-4-2 93' - 90+7'



THE PHASES

BUILDING FROM THE BACK

PLAYED LONG AND DIRECT WITH EGAN MAKING MANY OF THESE PASSES. THIS QUICK STYLE OF PLAY BROKE DOWN UMBC'S DEFENSE AND GREAT PASSING BETWEEN EGAN AND SCHULZE SOLANO STARTED THE ATTACK LEADING TO THE FIRST GOAL.

PROGRESSION THROUGH MIDFIELD

DOMINANT IN POSSESSION; ABLE TO FIND NAGY AT THE 10 OFTEN OR ONE OF THE FORWARDS DROPPING INTO SPACE WITH DRIVEN BALLS FROM PACELLA OR EVEN THE CENTER BACKS. REALLY EXPLOITED THE SPACE IN THE MIDDLE ESPECIALLY EARLY IN THE GAME.

CHANCE CREATION

GENERATED A LARGE PORTION OF CHANCES IN THE FIRST HALF FROM SET PIECES, AND CREATED MANY CHANCES FROM DIRECT PLAY ON THE COUNTERATTACK, OR FROM INTERPLAY AT THE TOP OF THE BOX BETWEEN MIDFIELDERS AND STRIKERS.

LOW-BLOCK

DEFENSIVELY SOLID IN THE FIRST HALF LIMITING UMBC TO ONLY ONE SHOT THE ENTIRE HALF. WERE PUT UNDER MORE PRESSURE IN THE LATE SECOND HALF: BECHER SLIPPED BETWEEN EGAN AND GEIRSSON LEADING TO A GOAL, AND WITH 1 MINUTE LEFT TO PLAY BECHER WAS LEFT UNMARKED AND NEARLY TIED THE GAME FOR UMBC.

MID-BLOCK

PLAYED VERY PHYSICAL IN THE MIDDLE OF THE PITCH ESPECIALLY OFF OF TRANSITIONS. HAD SOME BIG FOULS, BUT KEPT THE OPPOSITION UNSETTLED FOR MOST OF THE MATCH WITH GOOD AGGRESSION AND SHAPE.

PRESSING

ALLOWED THE UMBC BACK LINE SPACE TO MOVE THE BALL AROUND AT TIMES, AND LOOKED OUTNUMBERED PRESSING IN THE CENTER OF THE PITCH AT TIMES AS WELL (MOST LIKELY DUE TO THE FORMATION CHANGE) BUT PRESSED WELL IN WIDE AREAS. MAINTAINED A LOWER PRESSING INTENSITY THAN USUAL AS SHOWN BY THE PPDA NUMBERS.

ATTACKING

ATTACKS | CROSSES





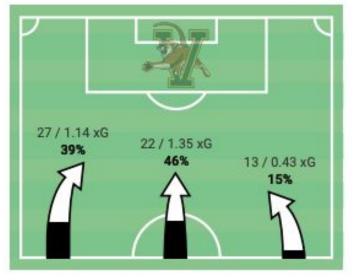


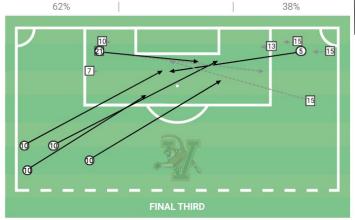


2.93

19.79 yds Avg. Shot Distance: **Goals Scored:**

SOG / Shots: 7/23





O Successful

☐ Unsuccessful

ATTACKS

- Most attacks from left flank but most efficient from central areas.
- Relatively few attacks from right side

CROSSES

- Ymir had 4 dangerous crosses from left hand side.
- Spring 2021 Avg. → **31.9%** on 14.5 attempts

SHOTS



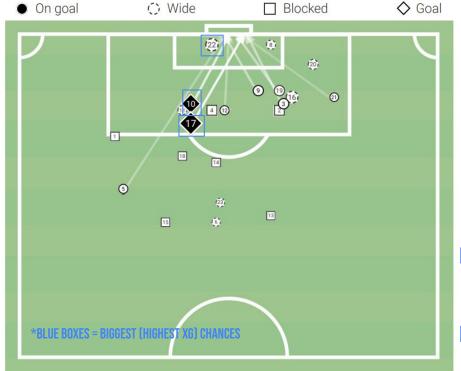


BY THE NUMBERS

xG: 2.93

Avg. Shot Distance: 19.79 yds

Goals Scored: 2 SOG / Shots: 7/23



- 15 M. Black (15) M. Black 0.16 28 Z. Barrett Left foot, after corner 0.13 21) N Lerech Right foot 0.06 15 M. Black 0.04 (21) N Lerech Right foot 0.07 21 N Lerech Right foot 0.16 0.32 36 M. Murray Left foot 0.43 0.64 (19) M. Mirhasan Right foot 0.06 25 N. Egan Head, after corner (19) M. Mirhasan 0.03 20 C. Thompson 0.02 (15) M. Black 0.27 21 N Lerech Right foot 0.64 10 Y. Geirsson Left foot, after corner 0.02 (24) J. Morrison Right foot 0.16 21) N Lerech Right foot 0.13 24 J. Morrison Right foot 0.03 0.02 (22) @ Z. Barrett 0.32 25 N. Egan 2.21 +3 shots of lesser quality Total xG:
- 2nd highest amount of shots all season, only 30% accuracy
- Impressive 15 shots inside the box [6 on target]

Most dangerous player: Nacho [1.04 xG, 1 goal]

PASSING



PLAYERS PART OF BUILD UP FROM OWN THIRD



BY THE NUMBERS

Total Passes: 105/301 [68%]

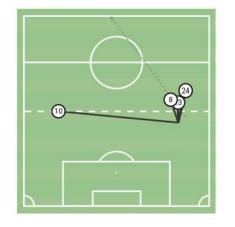
Forward Passes: 78/134 [**58**%]

Avg. Pass Length: 22.31 yds

Match Tempo: 13.7

MOST ACCURATE PASSER*



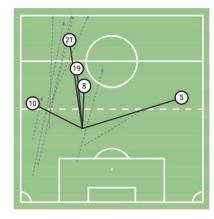


	Accurate passes to teammate	% of all accurate passes
24 J. Morrison	2	33.3%
3 A. Nagy	2	33.3%
8 Y. Borie	1	16.7%
10 Y. Geirsson	1	16.7%
Passes	7,	6 85.7%

A.

N. Egan

LEAST ACCURATE PASSER*



		Accurate passes to teammate	accurate
21)	N Lerech	2	13.3%
(19)	M. Mirhasan	2	13.3%
(5)	A. Schulze Sola	2	13.3%
8	Y. Borie	2	13.3%
10	Y. Geirsson	2	13.3%
Pas	ses	23 / 1	5 65.2%

- Schulze Solano played accurate but short passes
- 5/8 of Egan's missed passes were long balls into UMBC's third
- No unsuccessful dribbles [in own third] by Schulze Solano which is a big improvement from previous games
- Despite low accuracy, Egan's constant long balls were very valuable in breaking through UMBC's defense when they did connect

DEFENDING

OPP. ATTACKS | OPP. CROSSES





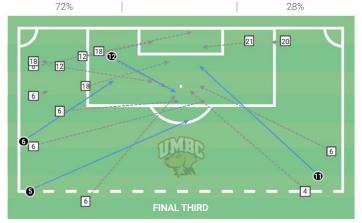
BY THE NUMBERS

xGA: 0.79

Avg. Shot Distance: 24.06 yds Opp. SOG / Shots: 5/6

Goals Conceded: 1





OPP. ATTACKS

17 / 0.36 xG 46%

- UMBC's attacks were focused on wide areas,
 with more success on the left than right
- The center attacks proved most efficient with about .0411 xG per

9 / 0.37 xG 46%

OPP. CROSSES

Successful

- Conceded only 4 of 18 crosses (22.2%), mostly coming from their left side
- **-** Spring 2021 Opp. Avg. → **22.8%** on 13.13

☐ Unsuccessful

OPP. SHOTS



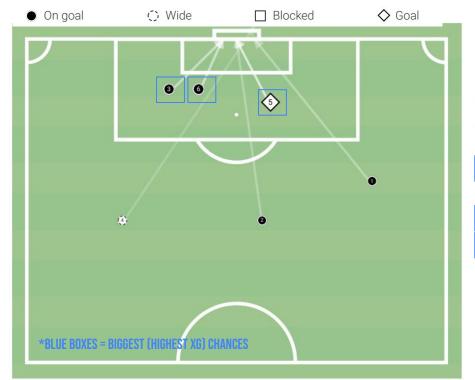


BY THE NUMBERS

xGA: 0.79

Avg. Shot Distance: 24.06 yds

Opp. SOG / Shots: 5/6 Goals Conceded: 1



#	Player	Time	Shot type	xG*	PsxG*
1	6 J. Conze	19'	Left foot	0.06	0.11
2	2 R. Becher	62'	Right foot	0.04	0.16
3	15 T. Calheira	83'	Right foot	0.16	0.23
(4)	5 J. Lott	84'	Right foot, after corner	0.01	-
⟨ 5⟩	J. Becher	85'	Right foot	0.33	0.76
6	20 J. Becher	90+6'	Head	0.19	0.33
			Total xG:	0.79	1.59

- Allowed 3/6 shots from inside the box

- 2 biggest chances conceded were from 85' Full Time
- Becher was their most dangerous player [0.52 xG, 1 goal]

PRESSING





BY THE NUMBERS

xGA: 0.79

Goals Conceded: 1 Recoveries (in opp. half): 23

PPDA: 11.3

BY GAME STATE

While Tied

•We had an average PPDA of **4.64**

While Winning

•We had an average PPDA of 15.16

Conclusions

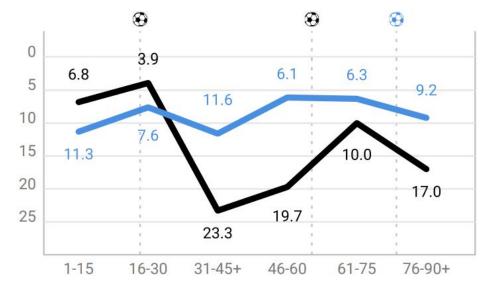
•Based on the data, we had a higher pressing intensity at the beginning of the game when we were tied and a lower pressing intensity while winning indicating we sat off and did not press as hard

SEASON COMPARISON

• We averaged a PPDA of **9.0** in the first half, and a PPDA of **14.8** in the second half, showing that our pressing intensity was more aggressive in the 1st half of the game. Our overall average PPDA was **11.3**, indicating a lower pressing intensity than this season's average of **6.91**

Pressing intensity (PPDA)

	Total	1st half	2nd half
 Vermont Catamouts 	11.3	9.0	14.8
 UMBC Retrievers 	8.1	9.9	6.8



SET PIECES



Corners - Offensive

Туре	Amount of this type of delivery	First Balls Won (by our offense)	Second Balls Won (by our offense)
Inswinger	9	2/9	4/7
Outswinger	0	0	0

Corners - Defensive

Туре	Amount of this type of delivery	First Balls Won (by our defense)	Second Balls Won(by our defense)
Inswinger	6	2/4	2/2
Outswinger	0	0	0



Free Kicks - Offensive

Туре	Amount of this type of delivery	First Balls Won (by our offense)	Second Balls Won (by our offense)
Inswinger	1	0/1	1/1
Outswinger	0	0	0

Free Kicks - Defensive

Туре	Amount of this type of delivery	First Balls Won (by our defense)	Second Balls Won(by our defense)
Inswinger	5	5/5	1/3
Outswinger	0	0	0