

SLOT DRIVES



IOWA HAWKEYES

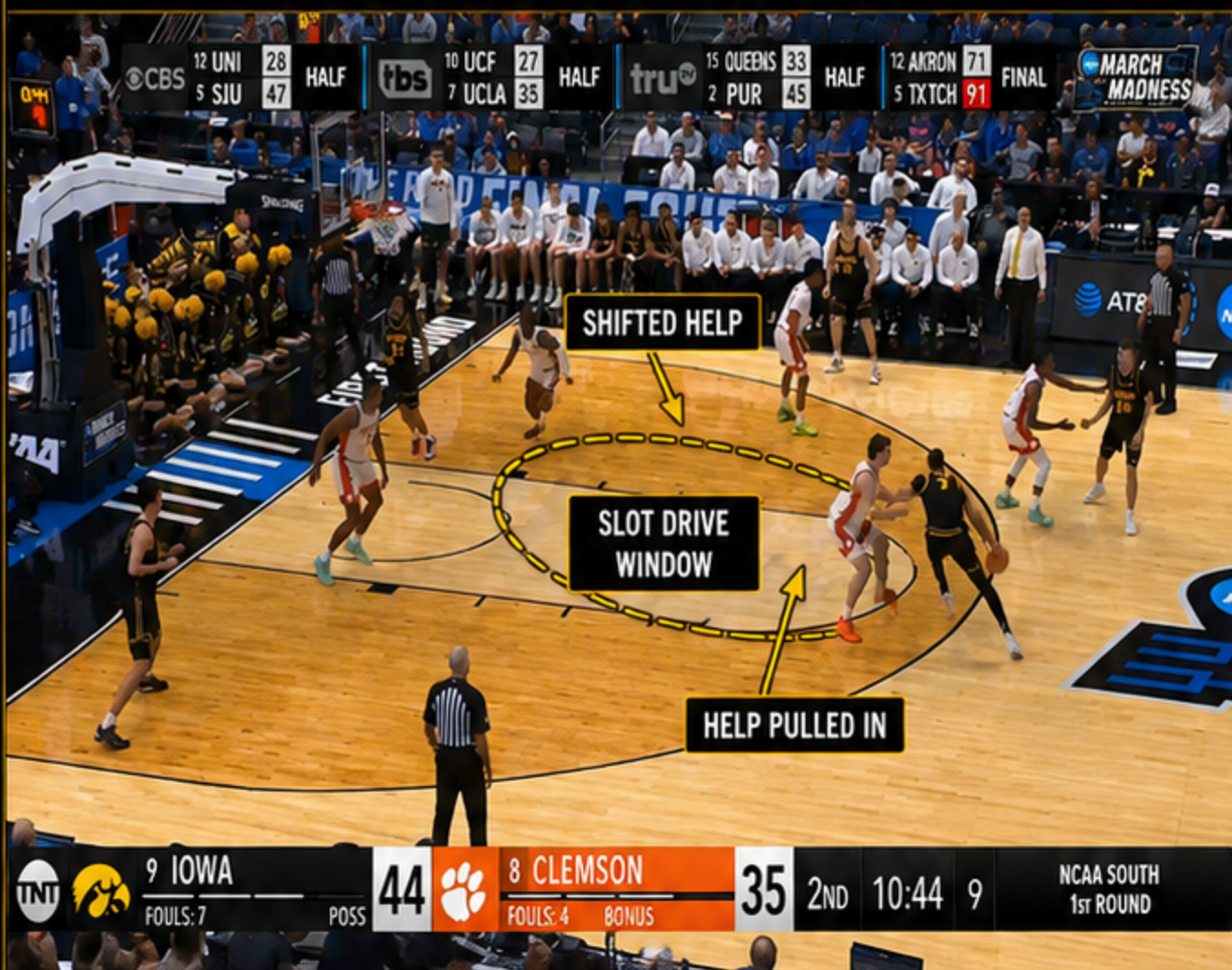
SERIES: PENETRATION & POST OFFENSE

DNA CATEGORY: CREATE AN ADVANTAGE

ADVANTAGE DNA™

- 1 3 drives baseline
- 2 Help shifts to stop the baseline
- 3 3 kicks to 4 in the slot
- 4 4 reverses to 1
- 5 1 hits 4 right back
- 6 3 relocates back to the corner
- 7 4 attacks the slot gap while 5 relocates opposite

ADVANTAGE FRAME — 10:44 2ND HALF



PAUSE HERE

- The first baseline drive pulls the shell toward the ball.
- The kickout, reversal, and return pass keep Clemson shifting.
- That movement opens a clean slot drive window on the second catch.
- As 4 attacks, 5 relocates from the dunker spot to the opposite block.

WHY IT WORKS

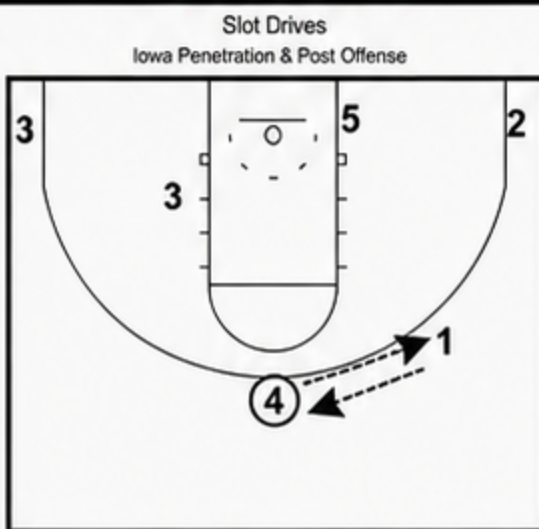
The baseline drive shifts the defense. Quick reversal makes the shell move again, creating the second-side slot drive lane.

1. 3 DRIVES BASELINE



1. 3 drives baseline and kicks to 4 in the slot.

2. REVERSAL & RETURN



1. 4 reverses to 1 and 1 kicks it right back to 4 in slot.
2. 3 relocates back to corner.

3. ATTACK THE SLOT



1. On 4's slot drive 5 in the dunker spot relocates to opposite block.

DEFENSIVE REACTION

Clemson loads to the ball and shrinks the lane. The second-side catch finds the defense still shifting and late to contain.

OFFENSIVE READ

Attack immediately on the slot catch. Read the low help and dump the ball to the relocating 5 if the rim protector steps up.



STEAL THIS IDEA

Drive baseline to force rotation. Reverse it quickly, hit the slot again, and attack before the shell can flatten back out.



DNA TAKEAWAY

**SHIFT THE SHELL.
REVERSE IT. ATTACK THE SLOT.**

