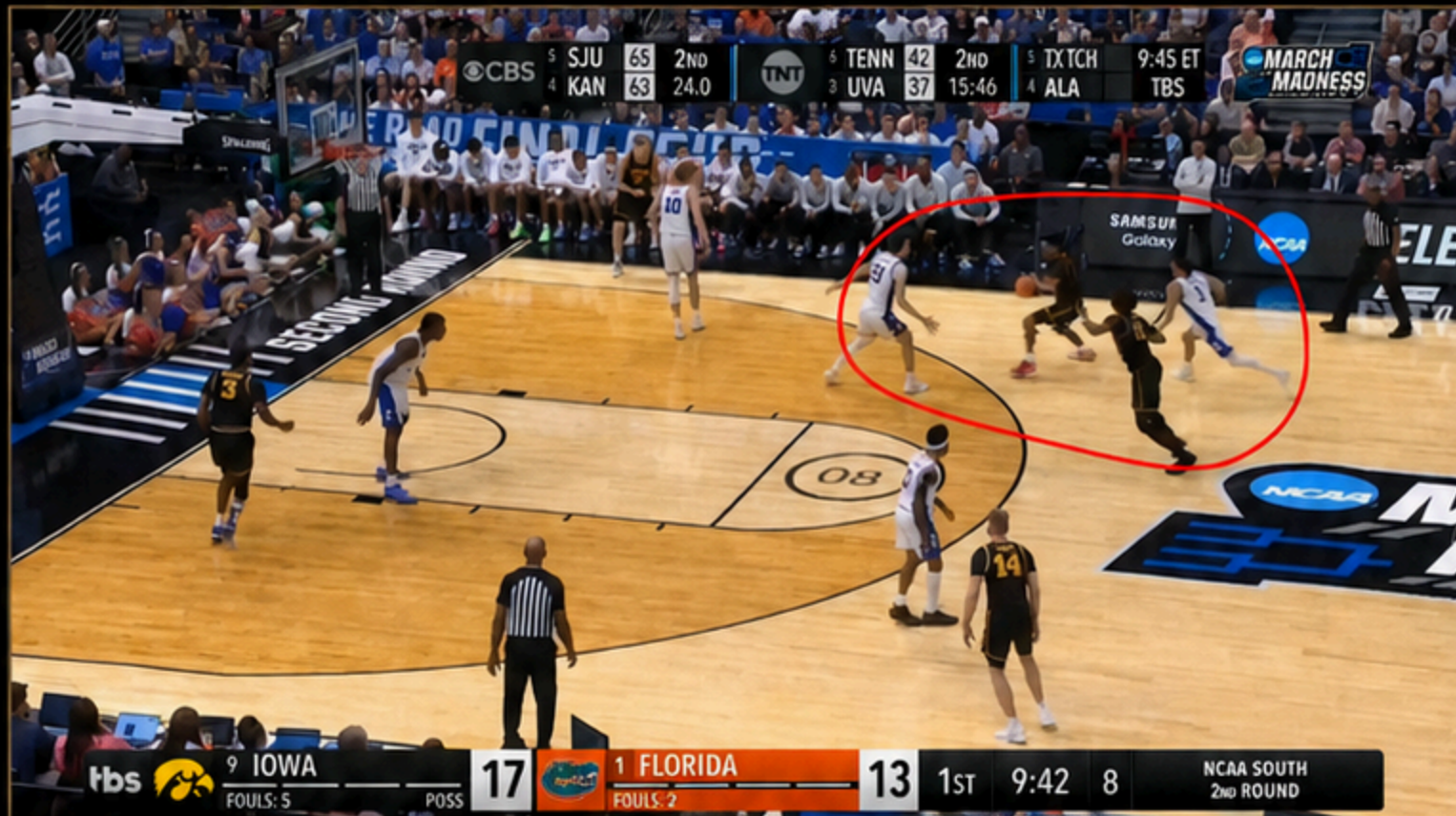




ADVANTAGE DNA™

- 1 5-out spacing
- ↓
- 2 2 gets soft handoff from 5
- ↓
- 3 5 flips into ball screen for 2
- ↓
- 4 5 short rolls to free-throw line
- ↓
- 5 4 cuts to rim
- ↓
- 6 Advantage created

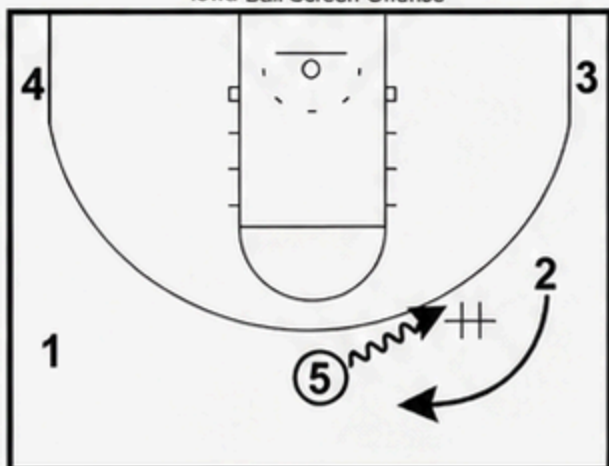
ADVANTAGE FRAME



Soft handoff flows into a flipped ball screen, creating a two-on-two advantage and opening the short-roll read.

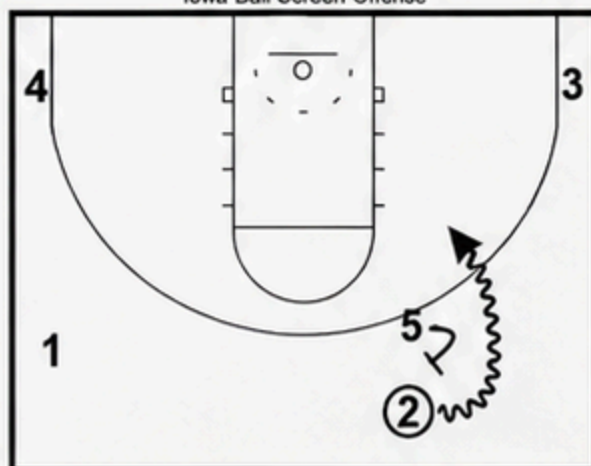
ACTION SEQUENCE

Open 2-1
Iowa Ball Screen Offense



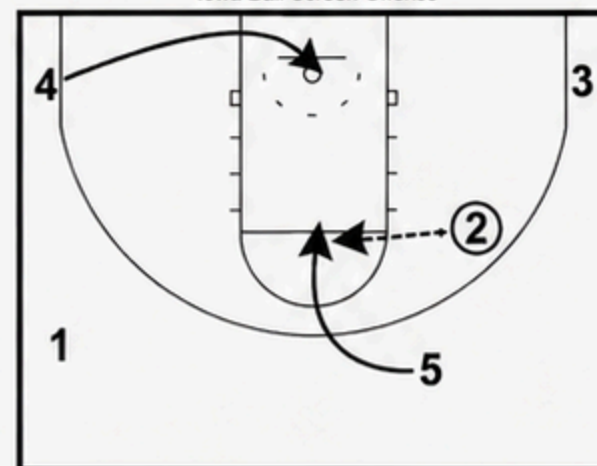
1. 5 out spacing
2. 2 gets soft hand off from 5.

Open 2-1
Iowa Ball Screen Offense



1. 5 flips into ball screen for 2.

Open 2-1
Iowa Ball Screen Offense



1. 5 short rolls to free throw line.
2. 4 cuts to rim.



STARTING ALIGNMENT

Iowa is spaced in 5-out. 2 begins on the wing and receives a soft handoff from 5.



WHAT HAPPENS

After the handoff, 5 immediately flips into a ball screen for 2. As 2 turns the corner, 5 short rolls into the middle and 4 cuts hard to the rim.



ADVANTAGE CREATED

The handoff-to-flip-screen sequence creates downhill momentum and forces the defense to defend both the short roll and rim cut.



OFFENSIVE READ

2 reads the screen, attacks the gap, and can hit the short roll or the rim cut depending on the low-man reaction.



WHY IT WORKS

The quick transition from handoff to ball screen changes the angle of coverage and makes the defense guard multiple threats at once.



MAIN COACHING POINT

Flow directly from the soft handoff into the flip ball screen. Sprint the short roll into the middle and cut the rim behind the help.



FINAL RESULT

Create a two-on-two advantage out of the handoff and flipped ball screen action.

