



JET VERTICALS

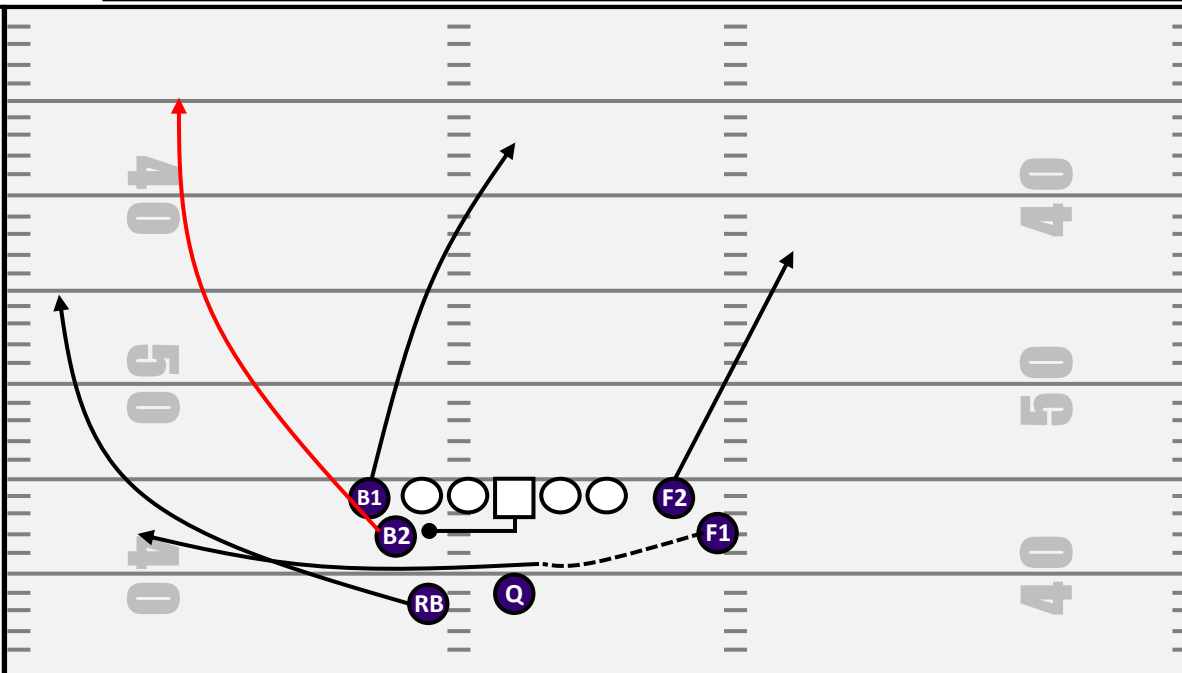
CORE CONCEPT: VERTICALS
 SPECIFIC CONCEPT: SWITCH RELEASE VERTICALS OFF OF JET SWEEP ACTION
 NOTE: PRE-SNAP SHIFT FROM UNBALANCED 4X0

CONCEPT NOTES

PRINCIPLE
 F1 – JET SWING
 F2 – RUN OFF
 B1 – SEAM
 B2 – WHEEL
 RB – RAIL

FORMATION NOTES
 SHIFT FROM 4X0 TO YY
 POWER PAIR.
 FIELD REDUCED SPLITS.

OL
 TRAP PASS



ROUTE	FS1	FS2	BS1	BS2	RB
	JET SWING	RUN OFF	SEAM	WHEEL	RAIL
DEPTH	- LOS	-	12-YARDS	-	-
NOTE	JET ACTION EXPAND FLATS	EAT COVERAGE	OCCUPY MOF RUN THRU HASH	WHEEL UP THE #'s	RAIL UP THE SIDELINE +2

NOTES

BOISE STATE ADJUSTS TO THE YY FORMATION BY ROLLING DOWN THEIR BOUNDARY SAFETY ON TO THE LOS OUTSIDE OF THE POWER PAIR.
 THEY LEAVE THEIR BOUNDARY CB SOFT IN HIS DEEP 1/3.

ON THE SNAP, THE BOUNDARY CB TRIGGERS HARD TO REROUTE THE SEAM ROUTE FROM B1 AND VACATES HIS ZONE LEAVING B2 TO RUN UNTOUCHED UP THE TOP OF THE NUMBERS.
 THE RB RAIL ROUTE PULLS THE ROLLED DOWN BOUNDARY-SAFETY WITH HIM HOLDING THE WINDOW OPEN.

THE PLAY RESULTS IN A 20-YARD TOUCHDOWN.