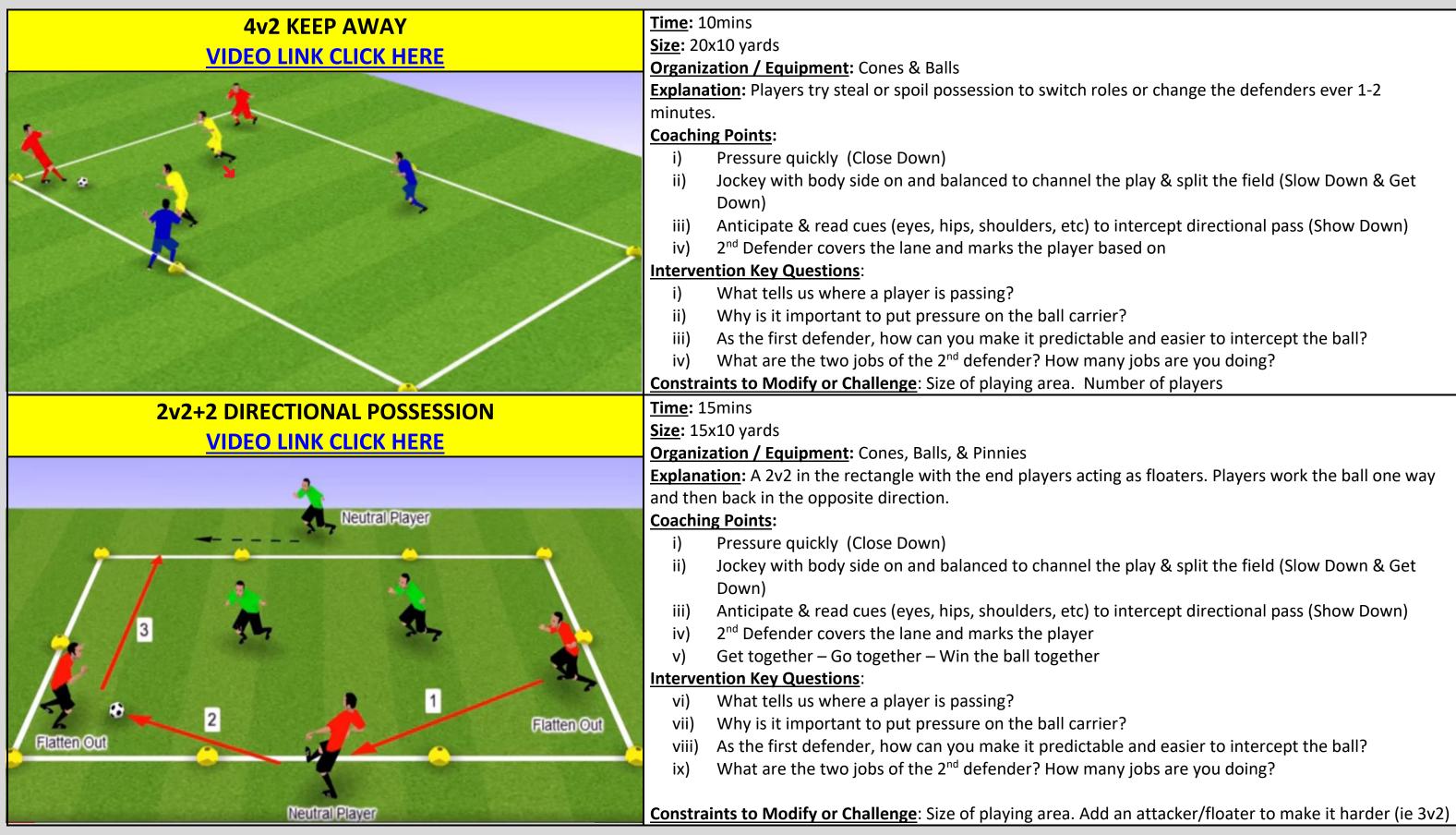
## Session Plan 18 – Topics: Triangulation & the 2<sup>nd</sup> Defender's Two Jobs



ODD MAN OUT VIDEO LINK CLICK HERE	<u>Time</u> : 20mins <u>Size</u> : 25 x 30 yards <u>Organization / Equipment</u> : Cones, Balls, & Pinnies <u>Explanation</u> : Can be played with 3v3+1, 4v4+1, 5v5+1,
	<ul> <li>advance the ball from one side of the field to the other must act as an end player. If the defenders acquire the Coaching Points: <ol> <li>Pressure quickly (Close Down)</li> <li>Jockey with body side on and balanced to changet Down)</li> <li>Anticipate &amp; read cues (eyes, hips, shoulders, Down)</li> <li>Anticipate &amp; read cues (eyes, hips, shoulders, Down)</li> <li>Q<sup>nd</sup> Defender covers the lane and marks the pl</li> <li>Get together – Go together – Win the ball toget Intervention Key Questions:</li> <li>What tells us where a player is passing?</li> <li>Why is it important to put pressure on the ball iii)</li> <li>As the first defender, how can you make it pretiv)</li> <li>What are the two jobs of the 2<sup>nd</sup> defender? How constraints to Modify or Challenge: Size of playing are back equals a point.</li> </ol> </li> </ul>
EVEN SMALL SIDED END GAMES 3v3 or 4v4 (Regular FIFA Rules)	Time: 20minsSize: May vary but ideally 15x20 yards or moreOrganization / Equipment: Cones, Balls, Pinnies & twoExplanation: A regular even strength game to see if the a realistic and representative performance context. RegCoaching Points: -Previous coaching pointsIntervention Key QuestionsConstraints to Modify or Challenge: floater use or size

, 6v6+1, etc. The team in possession tries to er for a point. Each time one of their players he ball, they find their players behind the line.

annel the play & split the field (Slow Down &

etc) to intercept directional pass (Show

player gether

all carrier? redictable and easier to intercept the ball? How many jobs are you doing?

rea. # of floaters/neutral players. There and

o goals he players can implement the session topics in egular FIFA rules.

e of playing area