## Defying Expectations

Bills, Browns both off to surprising starts

## "Off the Wall"

Each week, sports editor Connor Sattely picks a widely accepted NFL view and disputes it in his editorial column, "Off the Wall." Think he's wrong? Let him know and your rebuttal might make next week's edition.


The rise of the two-QB system: Part II

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    ## I really thought that my artic

    about Barack Obama. Jim Gaffigan, or the housing situation at Behrend would give
    ## great reader feedback

    To the article which has giver, methe most feedback was my on whe I explained why I think that the two-OB system will be the next revolution in the world of professional football. What's a shame is that nobody had the guts to e-mail a responsc. Behrend's sports fans, while particularly articulate in a behind-closed-doors argument. apparently aren't willing to put it on the line.
    feel that my coe in creativity. I didn't particularly clarify why think that the 2-QB system will make its way to the NFL. In addition, there are several key factors that must occur before the system can find success.
    The first is the requirements
    for both quarterbacks must be pretty high. Both must be expected to be able to make plays with their
    arms.
    For some quarterbacks. their they find themselves flushed out of the pocket, they have trouble eluding blitzers. For others, they have high mobility but can't support a team on his arm when his running is stopped (See
    Tennessee, Vince Young and Co.).
    It's asking a lot: don't get me wrong. The system would only be available with two quarterbacks that can do both the ground and air components of the perfect playcaller. I like to look at Dennis Dixon or last week's example. Tim Tebow. Partnered with
    another quarterback of equal or greater skill, those two could eas The second requirement for success is the preparedness of the team. For most situations where two quarterbacks are used in the NFL, it's simply out of necessity. Don't know which quarterback is best? Hell, use them both until one gets hurt or gets better. If a team spent six days prepar-
    ing for a specific defense with game plan of having two quarterbacks, they could come up with a respectable amount of plays
    where they could exploii the weakness of the defense in front
    of them. Weak corners could be a catalyst of a pass-happy day until the star receiver is doublethe ground running. The third requirementis a good running game ind baffkield. I QB and two RB situations, but having a threat with a runing hack would be especially helptul in presenting an additional threal in presenting an additional threat flex out an opposing defense). There are two problems which my readers (in private, of course) let me know about.
    age cost of an NFL quarterbach skyrocketing (Sce Mall Ryan. teams wouldn't he able to afford
    I disagree. Quarterbacks like Tebow or Dixom will mot go firso round because they are not able Players like Ryan will grab huse contracts in the grab huge because they call succeed in the NFL alone. I don't think that Tehow will do as good as. say.
    Georgia's Matt Stafford in the Georgias Matt stafford in the dratt or as a ceader in the league
    alone. Quarterbacks who present an option as a part of an offense rather than its workhorse will expect less pay.
    The other problem people let me know about is the fragility of the players. Quarterbacks get runningback would present them to too much of a chance for injury.
    If you run the system right, the whole point of having two quarterbacks is to confuse the defense. At the point where they ve realized the quarterback is running, or rather doing some-
    thing they are not expecting. it thing they are not expecting. it
    should already be too late. I'm not opposed to quarterbacks sliding down to avoid bone-crushing
    hits. Get that first down and hit hits. Get that first down and hit
    the ground. The system requires qual players, a quality program. and
    the right approach. Will it hapthe right approach. Will it hapme know.
    In writing.
    Submissions should be mailed to cis5060@psu.edu and should contain no less than 250 words. All submissions will be considered

