## **Block Their Suit**

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The deal in this column first appeared in *How to Play a Bridge Hand* by Bill Root.

When we learn declarer play, we're often taught a set of technical plays without learning why the play is made. This is a good start, but often if you also know why the play is made, you can recognize situations where it's right to put the textbook away and make a different play.

<b>≜</b> KJ843 ♥T97 ◆652 <b>♣</b> 84	Deal 1 ◆AT ♥Q86 ◆A974 ◆T532	<b>≜</b> Q7 ♥J532 •QJT8
<b>♣</b> 84	•9652 ♥AK4 •K3 •KQJ9	<b>♣</b> A76

Take the hold-up play versus no trump, as in this deal. West leads the ♣4, and this hand looks familiar. The opponents are threatening to take 4 ♣ and the ♣A. No problem, you say. You duck the ♠ lead, win the ♠ return, and drive out the ♣A. East wins but has no more spades, and you cheerfully claim 9 tricks to make your contract. The key idea here is that by holding up the ♠A, you have attacked the communication between the defenders' hands.

It may seem you have played this hand well. But what if we move the A to the West hand? As before the opponents lead the 4, you win the second and play a Now, however, West

wins and cashes 3 more spades for down 1. Ouch!

There's actually a way to make this hand. Try to find it before reading on. Here's a hint. Remember that the reason we often hold up is to attack the opponents' communications. On the actual hand, this goal is correct, but there is a more effective way to attack their communications.

Did you get it? The key play at trick one is the  $\triangle A$ , blocking the opponents' spades. Once you do this, East has two bad options. East can retain the  $\triangle Q$ , in which case the suit is blocked—once west wins the  $\triangle A$ , east could win the next spade but can't get to west's remaining spades. Alternatively, East can unblock the  $\triangle Q$ , in which case your  $\triangle P$ 0 is promoted to a second stopper.

How do you know to play the ♠A? Your play only matters when spades are 5-2, in which case you have a chance to sever the opponents' communications. If spades are 4-3, the most the opponents could get is 3 spades and a club. If spades are 5-2, then you also know that East has at least one ♠ honor. Why? Ask yourself what you would lead from ♠KQJxx. You would lead the king, not a low card. What all this means is that your contract is a near certainty if you rise with the ♠A, which will block the opponents' suit in the dangerous case where spades are 5-2 and West has the ♣A.