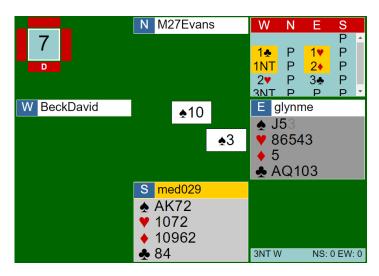
Martin and I recently played in the YCBA Swiss Teams event over the weekend of 18<sup>th</sup>-19<sup>th</sup> July. Here are a couple of defensive hands which illustrate the need to duck to preserve communication

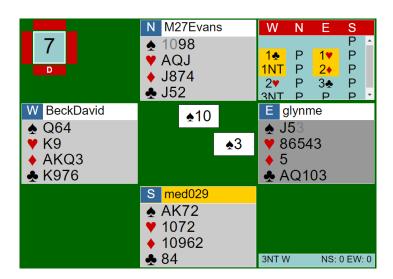
Hand 1: The opponents bid to 3NT and Martin leads the unbid major:



I would expect Martin to lead 4<sup>th</sup> highest, so the suit is likely breaking 4-3-3-3. I can see that if Martin has Q we can make 4 spade tricks, if the opposition hold it we can still make 3 tricks but my only entry to hand is in spades.

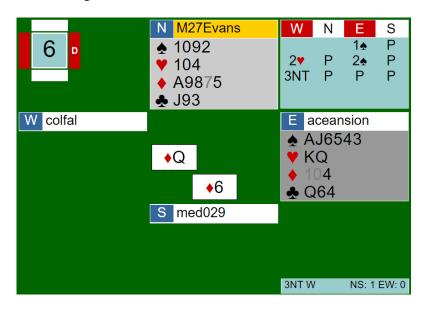
I should win the King and lead back a small spade. When Martin gets in he can lead his third spade and I can take my spade tricks.

## The full hand:



Declarer has 8 tricks off the top- 4 clubs and 3 diamonds and  $Q \clubsuit$ . If declarer runs diamonds, Martin will get in with the  $J \spadesuit$ - he can then lead his  $3^{rd}$  spade and we win 3 spades, a diamonds and a heart. The heart finesse also loses so if declarer goes down that route we also take the contract off.

Hand 2: The opponents bid to 3NT again

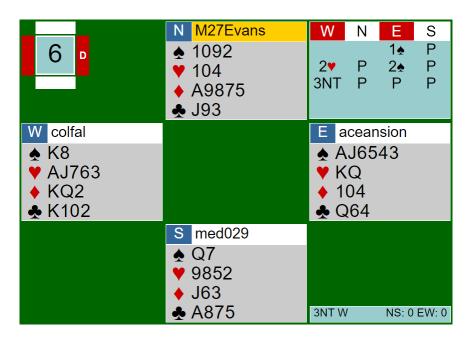


Martin leads 4<sup>th</sup> highest to the 10 ♦, J♦ and declarer plays the 2 ♦.

I lead back the 6♦, on which declarer plays the Q♦.

Again, the only entry to hand is through diamonds. Partner would have played the K♦ if he had it, so started with J63 or J6, declarer therefore had KQ32 or KQ2. If partner had 2 diamonds the suit cannot be established as there are no further entries to hand. The play is to duck the Q♦, then hope partner gets in to lead their 3<sup>rd</sup> diamond.

## The full hand:



Declarer has 8 tricks off the top- 5 hearts, 2 spades and the diamond. The percentage play is to finesse the Q. This gives a small additional chance as if North started with 6 diamonds and South holds A. there will be no entries to the winning diamonds.

As the cards lie the finesse fails and the defence should make 4 diamonds, Q♠ and A♣.

Think about ducking tricks to help establish suits and preserve entries!