Lead: $9 \clubsuit$.

The correct play is to draw one trump (both opponents follow) and then take care of spades (throw a club on \mathbb{Q}_{\bullet}). If spades are no worse then 2-6, we will lose 2 diamonds and one trump. Even if opponents ruff the third spade (we still throw away the club, unless it is a $\mathbb{Q}^{\blacktriangledown}$, in which case we overruff), they will (probably*) have no possibility to use the last trump.

* There is are slight chance that the lead was a singleton and opponents can now ruff (or overruff) the club, but that would mean that E started with:

and in that case he would probably open $3\clubsuit$ (or we are truly unlucky).

The second case is that E started with 3 trumps and a singleton diamond, but we counted 2 diamond losers anyway, so it does not matter if one of the diamonds ends up ruffed.

And what will happen if we decide to draw 2 trumps at the beginning? W follows only once, throwing out $6 \blacklozenge$. If the third spade gets ruffed, E will play a trump, and we will have no more trumps in dummy to ruff a third diamond. But that is not the case here. W turns out to have only 2 spades, so we throw away the club on $Q \spadesuit$. And what now? We have to try finesse $A \spadesuit$. We play $2 \spadesuit$, E follows with $5 \spadesuit$, W takes the king with ace, and plays a diamond to E's jack or queen, E plays a $Q \blacktriangledown$ and we lost the contract. But what if we put $T \spadesuit$ instead of king? If ace is with E we will win anyway, if not, there is still chance W has $AQ \spadesuit$. He takes ten with the queen, and has no communication to partner, he must play a club, which we ruff and play $K \spadesuit$. W takes it with ace and plays a club again, we also ruff it and now we

can ruff our third diamond (it does not matter if E overruffs, Q♥ will win a trick anyway).

Of course, if E would play jack to our $2 \diamondsuit$, we would play king.

Both lines of play work out if $A \blacklozenge$ is with E. Both lose, if spades are worse then 2-4 and hearts worse then 2-2. Both wins with the distribution as below. However, the first one wins also with $Q \blacklozenge$ being with E, while W loses. So is there any distribution where the second play is superior? Yes, if hearts are 2-2 and spades are 5-1. However it is less possible then the $Q \blacklozenge$ being with E.

The complete hand was: