


| 0$\sum_{10}^{0}$000 |  | ㄴ |  | DESCRIPTION | RESPONSES | SUBSEQUENT ACTION | PASSED HAND BIDDING |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |  |  |
| 1\% |  | 3 |  | Best Minor | 2* 12+FG |  |  |
|  |  |  |  |  | $2 \vee=5 \uparrow$ and $4 \bullet 6-9 \mathrm{HL}$ |  |  |
| 1. |  | 3 |  | Best Minor | 2* $12+$, $2 *$ FG |  |  |
|  |  |  |  |  |  |  |  |
| $1 \vee$ |  | 5 |  |  | 1NT Forcing, 2/1 Forcing to game |  | Drury: 2 * ambiguous Opening |
|  |  |  |  |  | 2NT 15+, fit |  |  |
| 1^ |  | 5 |  |  | 3NT Fit 12-14 |  |  |
| INT |  |  |  | Regular, 15-17 | Stayman-Transfer | Rubenshol |  |
|  |  |  |  |  |  |  |  |
| 2\% | x | 0 |  | Forcing one or to game | 2* relay, |  |  |
|  |  |  |  | 2M non F, 3M FG 3m strong in \% |  |  |  |
| 2 | x | 0 |  | Multi weak in a major, strong | 2NT to know |  |  |
|  |  |  |  | in or NT |  |  |  |
| 29 | x | 5 |  | $5+\varphi$ and $5+X<11 \mathrm{H}$ | 2NT Relay |  |  |
|  |  |  |  |  |  |  |  |
| 2A | x | 5 |  | $5+n$ and $5+m<11 \mathrm{H}$ | 2NT Relay |  |  |
|  |  |  |  |  |  |  |  |
| 2NT |  |  |  | 20-21H, 5cards major Possible | Stayman, Transfer |  |  |
|  |  |  |  |  |  |  |  |
| $3 *$33 |  | (6) 7 |  | Classical |  |  |  |
|  |  | (6) 7 |  | Classical |  |  |  |
|  |  | (6) 7 |  | Classical |  |  |  |
| 3n |  | (6) 7 |  | Classical |  |  |  |
|  |  |  |  |  |  |  |  |
| 3NT | x |  |  | Classical |  |  |  |
|  |  |  |  |  |  |  |  |
| 4* |  | 7+ |  | Classical |  |  |  |
| $\begin{aligned} & \hline 4 \\ & 4 \vee \\ & 4 \wedge \end{aligned}$ |  | 7+ |  | Classical |  |  |  |
|  |  | 7+ |  | Classical |  |  |  |
|  |  | 7+ |  | Classical |  |  |  |
| 4NT$5 \%$ | x |  |  | Preempt with 2 minors |  |  |  |
|  |  | 8+ |  | Classical |  | HIGH LEVEL | DING |
| 5 |  | 8+ |  | Classical |  | BW 41 30... |  |
| $\begin{aligned} & 5 \\ & 5 \end{aligned}$ |  | $8+$ |  | Classical |  | If forcing to game and fit $\%$, $4 *$ is BW |  |
|  |  | 8+ |  | Classical |  | If forcing to game and fit *, 4* is BW |  |
|  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |

