$$
\begin{tikzcd}
 & \mathrm{RT}^2_2 \arrow[dl] \arrow[dr, Rightarrow] & & & & & \\
\mathrm{SRT}^2_2 \arrow[r, Rightarrow] \arrow[dr, Rightarrow] & \mathrm{DNR} & \mathrm{CAC} \arrow[l, mapsto] \arrow[dl, Rightarrow] \arrow[dr] & & & & \\
\mathrm{COH} & \mathrm{SCAC} \arrow[l, mapsto] \arrow[dl, Rightarrow] \arrow[dr] & & \mathrm{ADS} \arrow[dl, Rightarrow] \arrow[dr, Rightarrow, "(2)"] & & & \\
\mathrm{B}\Sigma_2 \arrow[dr, "(3)"'] & \mathrm{COH} + \mathrm{WKL}_0 \arrow[r, mapsto, "(9)"'] & \mathrm{SADS} \arrow[d, Rightarrow, "(4)"] & \mathrm{StCRT}^2_2 \arrow[r, leftrightarrow, "(11)"'] & \mathrm{StCOH} \arrow[r, leftrightarrow, "(5)"] & \mathrm{StCADS} \arrow[r, Rightarrow, "(7)"] \arrow[d, Rightarrow, "(8)"'] & \mathrm{B}\Sigma_2 \arrow[dd, mapsto, "(10)"] \\
 & & \mathrm{PART} \arrow[ddr, Rightarrow, "(6)"'] & & & \mathrm{COH} \arrow[ur, mapsto, "(9)"] \arrow[d, "(12)"'] & \\
 & & & & & \mathrm{CRT}^2_2 \arrow[d, "(13)"'] & \\
 & & & & & \mathrm{CADS} \arrow[dl, Rightarrow] & \mathrm{WKL}_0 \arrow[l, mapsto] \\
 & & & \mathrm{RCA}_0 & & &
\end{tikzcd}
$$