ZFC* = some finite fragment of 2FC.
Reflection: For any finite
$$\phi_1 \dots \phi_n$$
 there is M
(af the right type) such that
 $\left(\phi_n^{\mathsf{M}} \longleftrightarrow \phi_1 \right) \wedge \left(\phi_2^{\mathsf{M}} \rightleftharpoons \phi_2 \right) \wedge \dots \wedge \left(\phi_n^{\mathsf{M}} \hookleftarrow \phi_n \right)$

In practice:
$$ZFC^*$$

 $\left(ZFC_n - restricting Compr. & Repl. to \right)$
formulas of $\Sigma_n - complexity.$

.....

