$$q_{1}, (Q_{1} + F_{1}^{(1)})$$
 $q_{2}, (Q_{2} + F_{2})$ $q_{3}, (Q_{3} + F_{3})$ $q_{4}, (Q_{4} + F_{2}^{(3)})$

$$z_{1} = 0 \quad \Omega_{1} \quad z_{2} \quad \Omega_{2} \quad z_{3} \quad \Omega_{3} \quad z_{4} = L$$