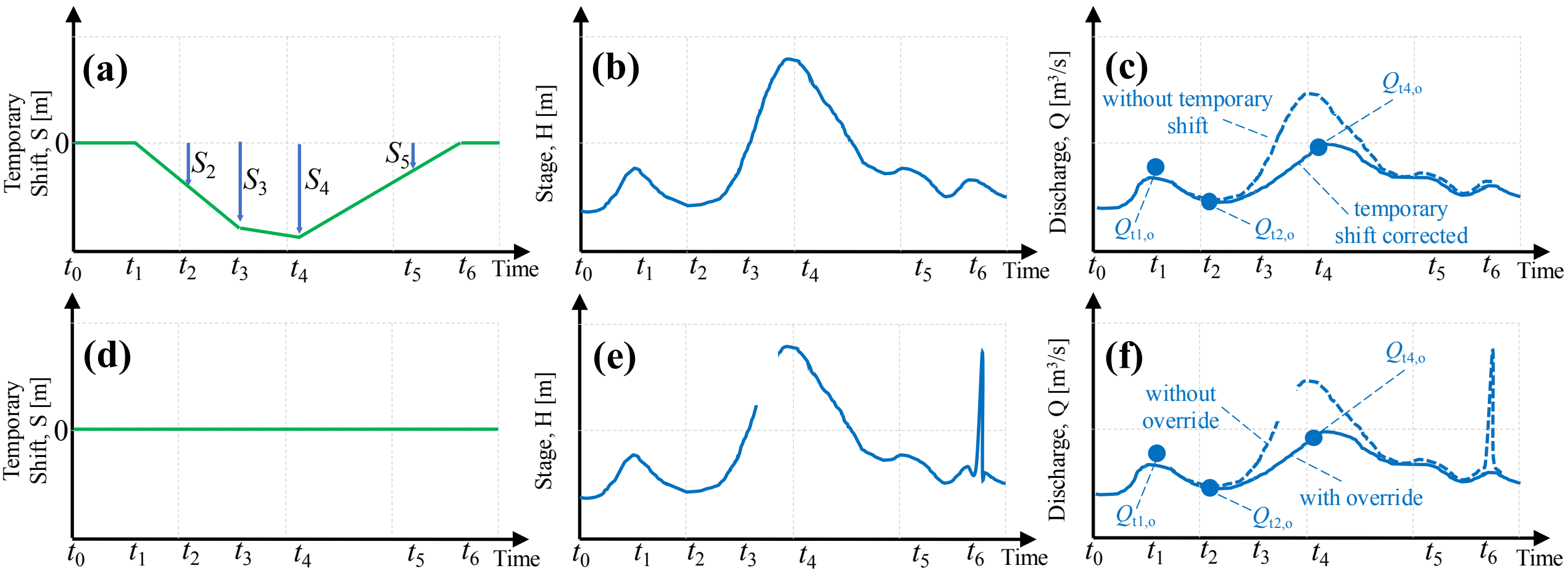
(a)
Temporary Shift, S [m]
0
S_2
S_3
S_4
S_5
t_0 t_1 t_2 t_3 t_4 t_5 t_6 Time
(b)
Stage, H [m]
t_0 t_1 t_2 t_3 t_4 t_5 t_6 Time
(c)
Discharge, Q [m³/s]
without temporary shift
$Q_{t4,o}$
temporary shift corrected
$Q_{t1,o}$
$Q_{t2,o}$
t_0 t_1 t_2 t_3 t_4 t_5 t_6 Time
(d)
Temporary Shift, S [m]
0
t_0 t_1 t_2 t_3 t_4 t_5 t_6 Time
(e)
Stage, H [m]
t_0 t_1 t_2 t_3 t_4 t_5 t_6 Time
(f)
Discharge, Q [m³/s]
without override
$Q_{t4,o}$
with override
$Q_{t1,o}$
$Q_{t2,o}$
t_0 t_1 t_2 t_3 t_4 t_5 t_6 Time