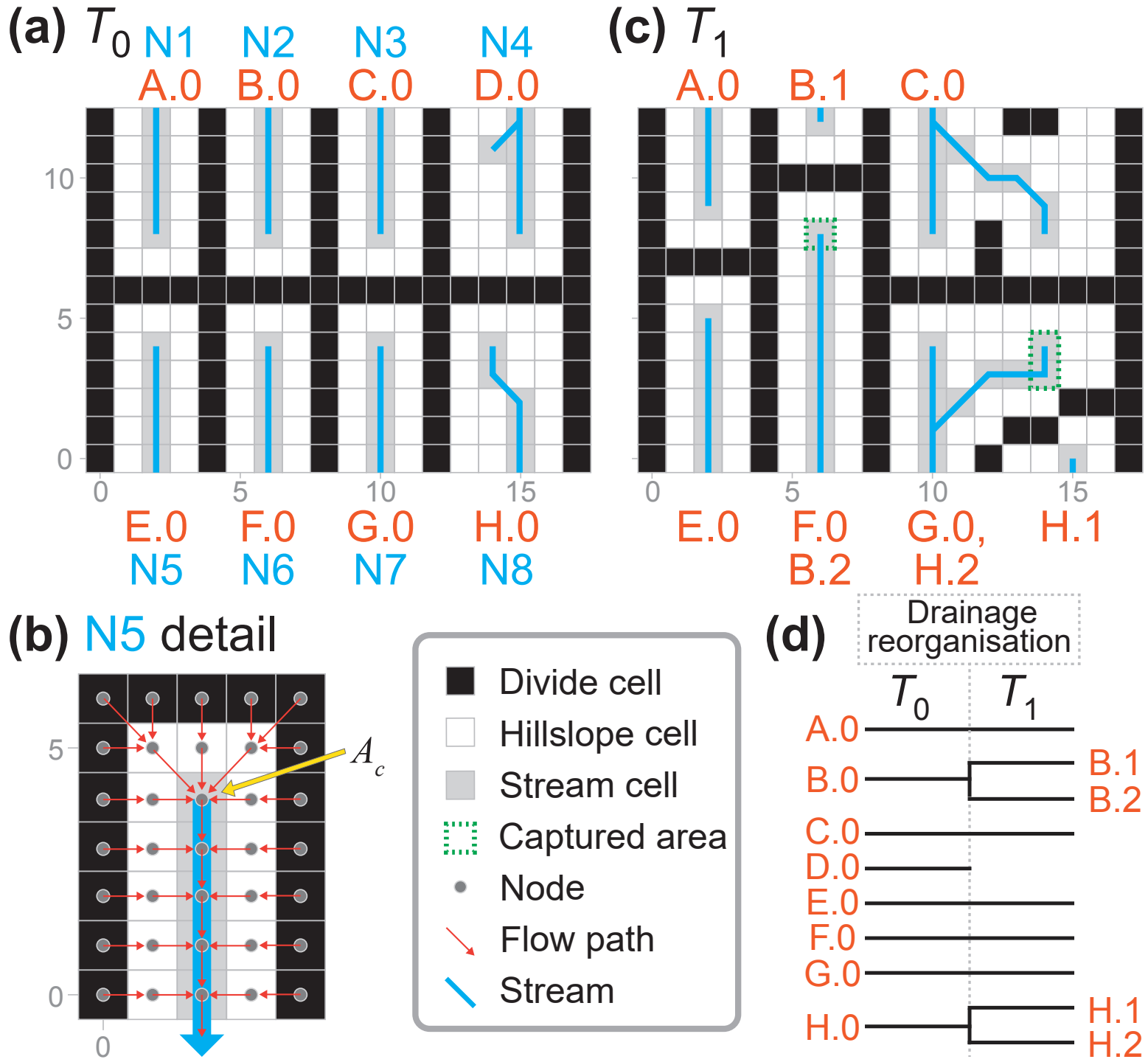
(a) T_0
N1
N2
N3
N4
A.0
B.0
C.0
D.0
10
5
0
0
5
10
15
E.0
F.0
G.0
H.0
N5
N6
N7
N8
(c) T_1
A.0
B.1
C.0
0
5
10
15
E.0
F.0
G.0,
H.1
B.2
H.2
(b) N5 detail
5
0
0
A_c
Divide cell
Hillslope cell
Stream cell
Captured area
Node
Flow path
Stream
(d)
Drainage reorganisation
T_0
T_1
A.0
B.0
C.0
D.0
E.0
F.0
G.0
H.0
B.1
B.2
H.1
H.2