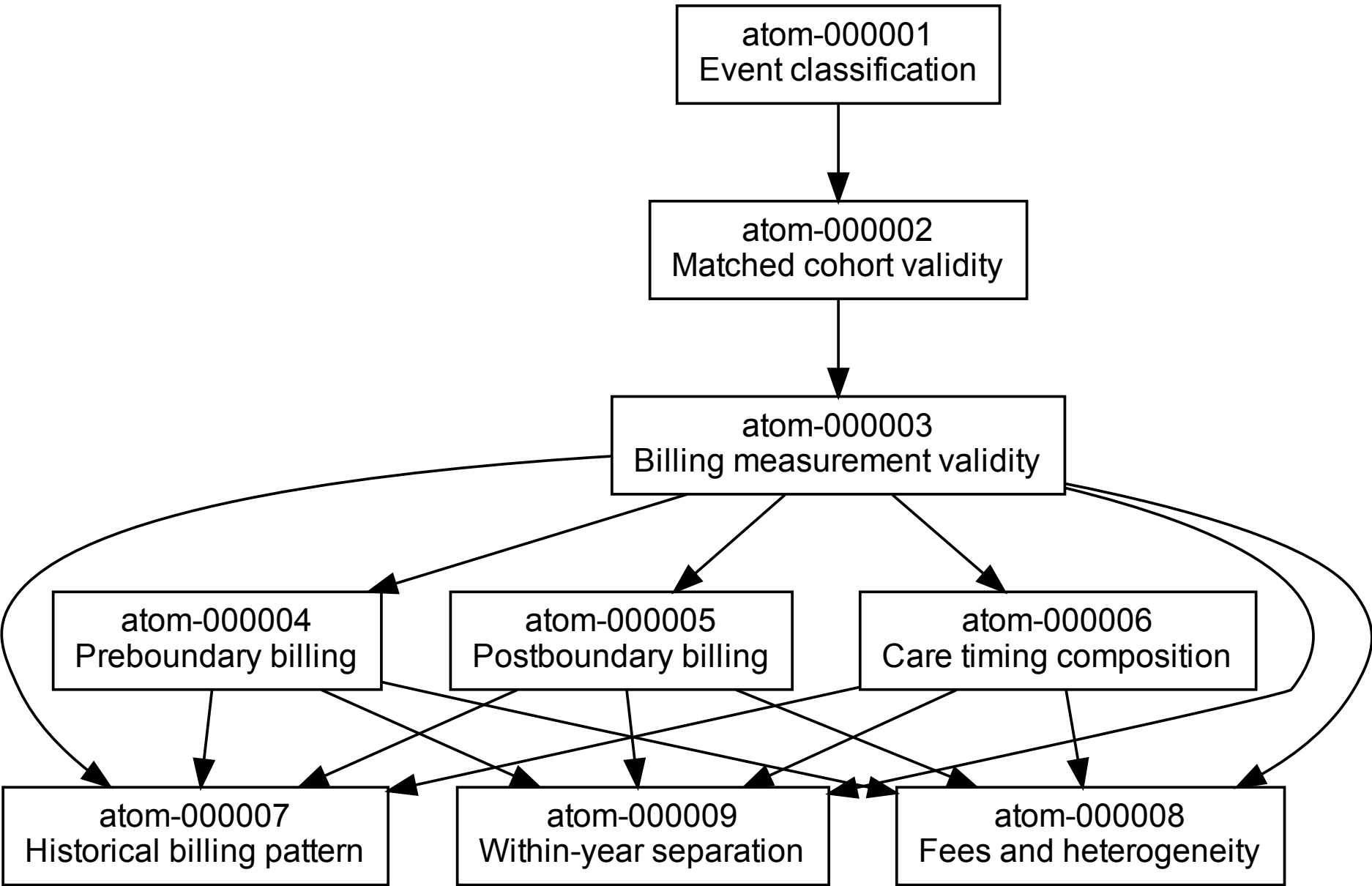


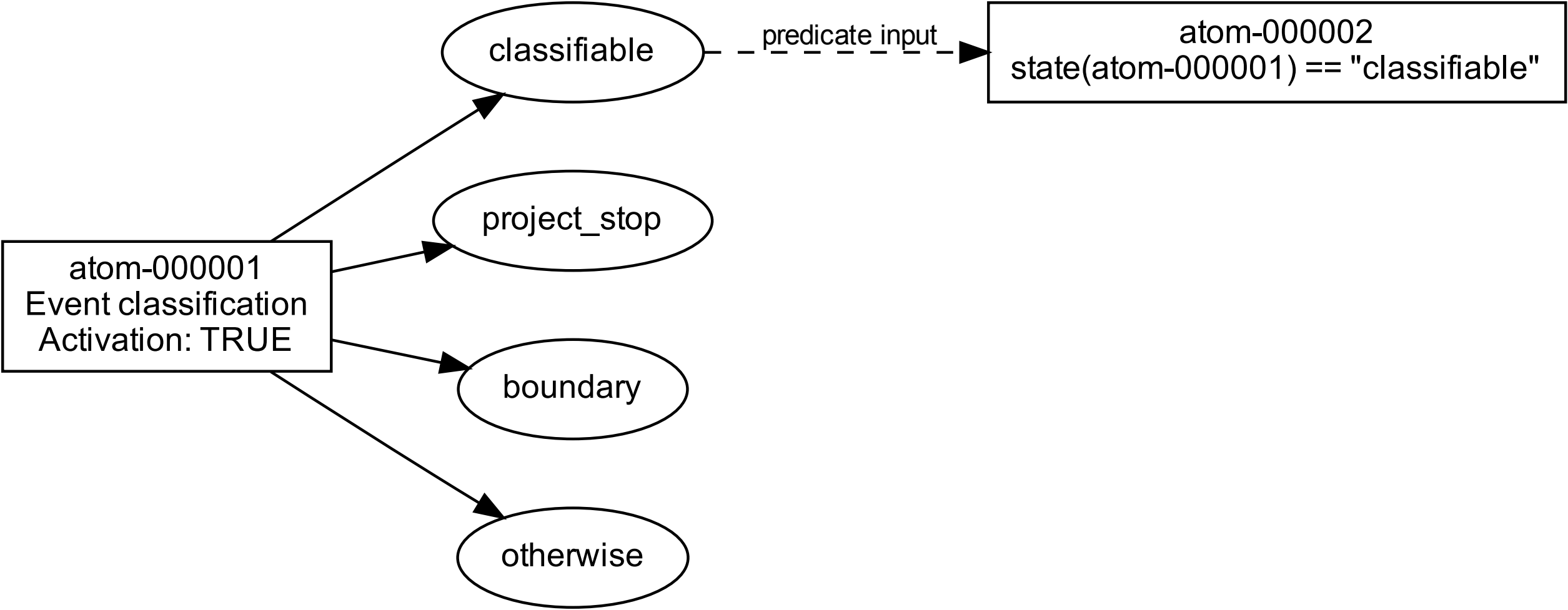
Atom dependency overview (not unconditional activation)

Dashed edges supply predicates, not automatic activation. The entire displayed logical condition must be TRUE; all other inputs remain required.



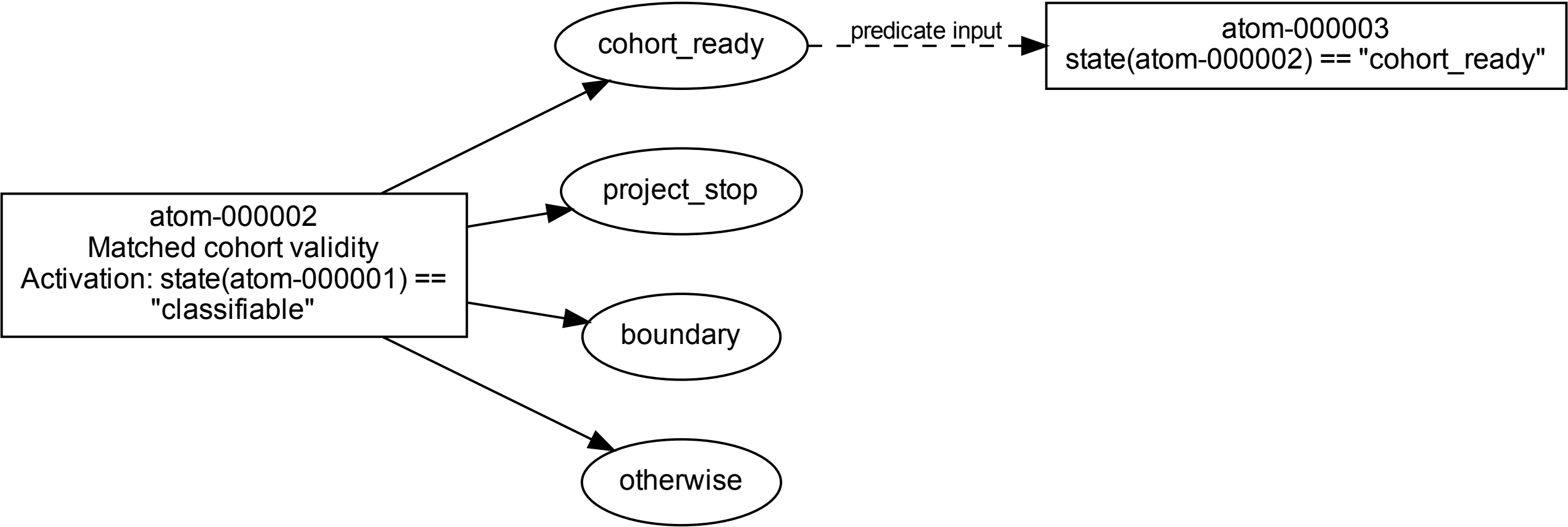
atom-000001: local outcomes and downstream activation

Dashed edges supply predicates, not automatic activation. The entire displayed logical condition must be TRUE; all other inputs remain required.



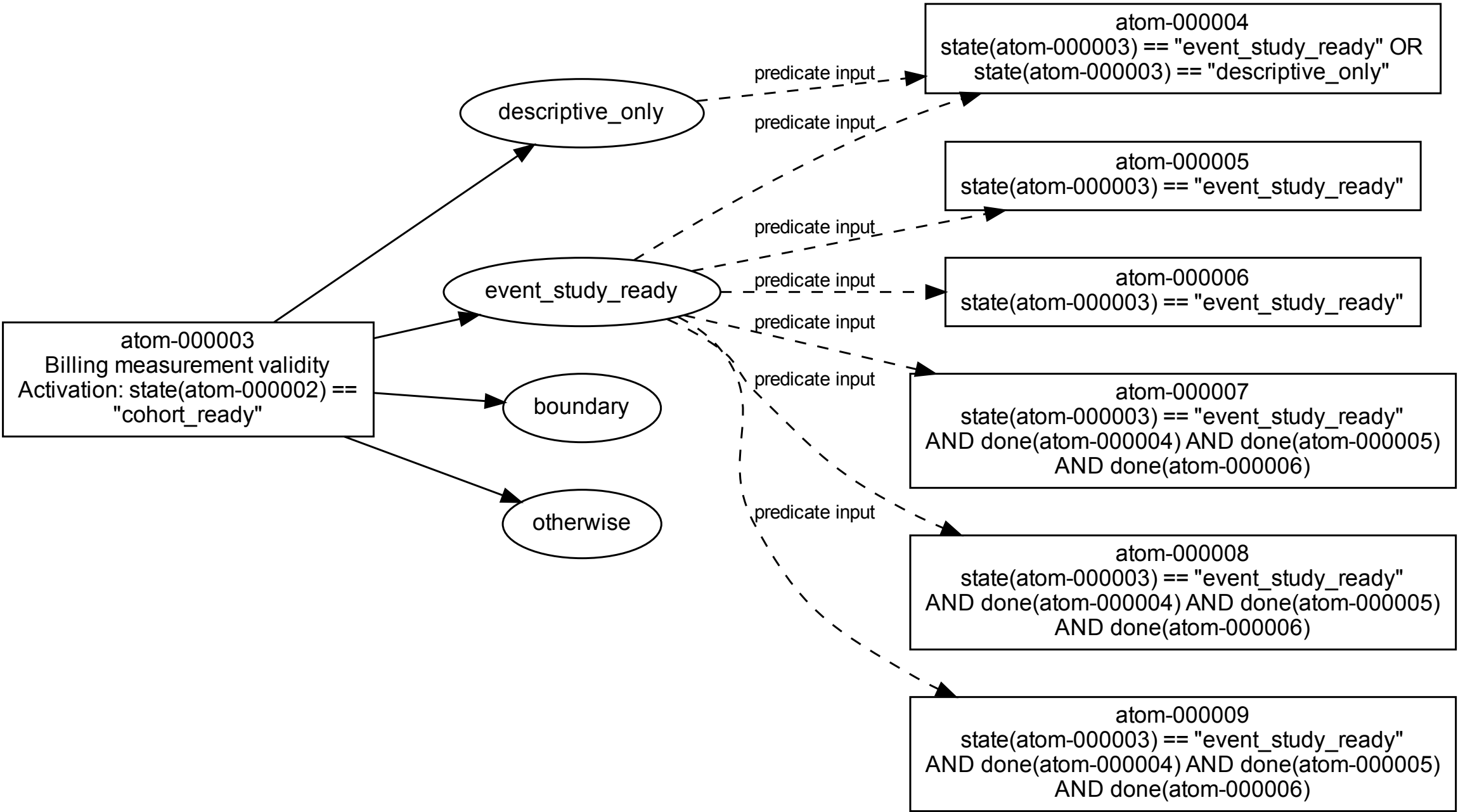
atom-000002: local outcomes and downstream activation

Dashed edges supply predicates, not automatic activation. The entire displayed logical condition must be TRUE; all other inputs remain required.



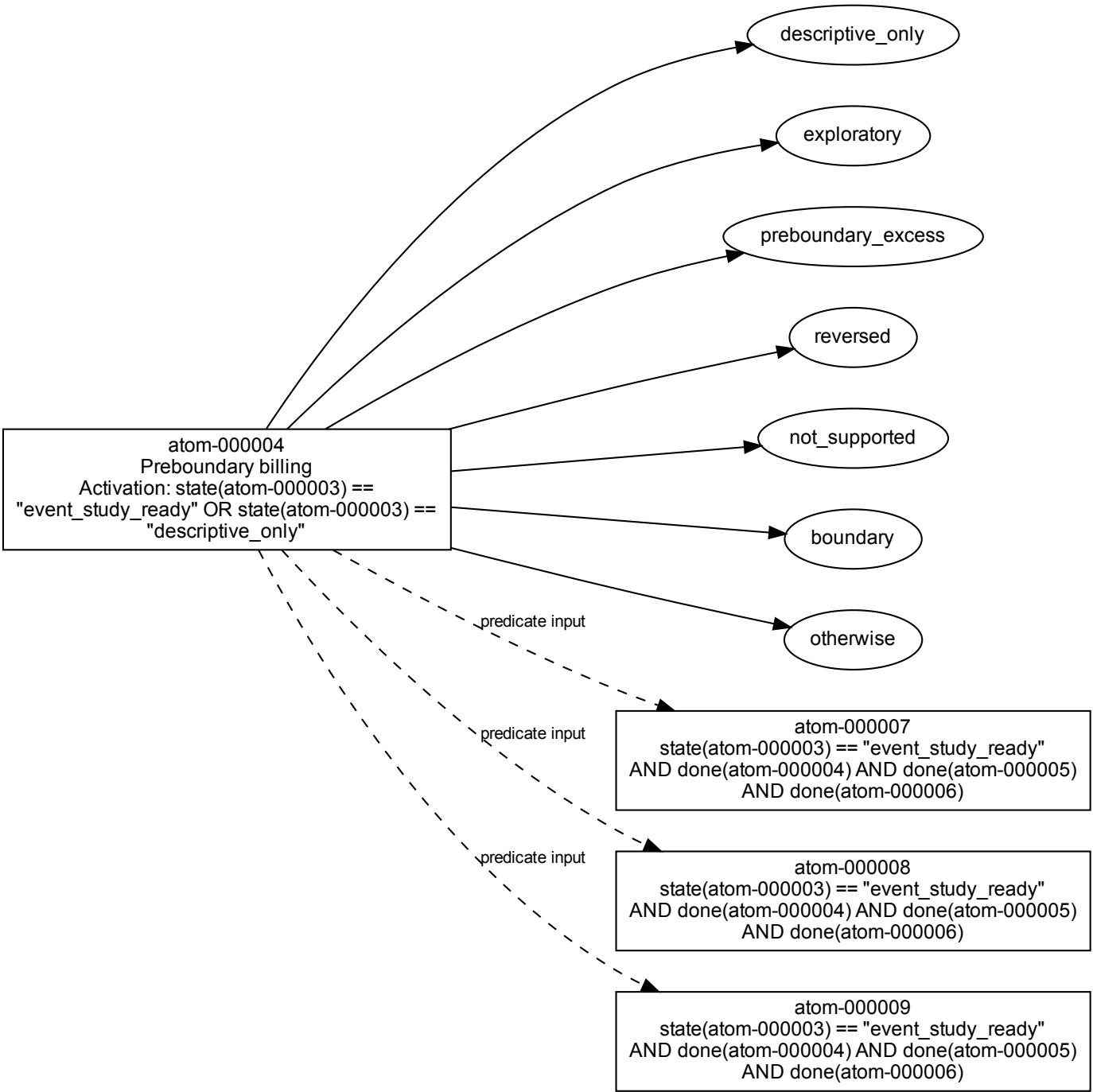
atom-000003: local outcomes and downstream activation

Dashed edges supply predicates, not automatic activation. The entire displayed logical condition must be TRUE; all other inputs remain required.



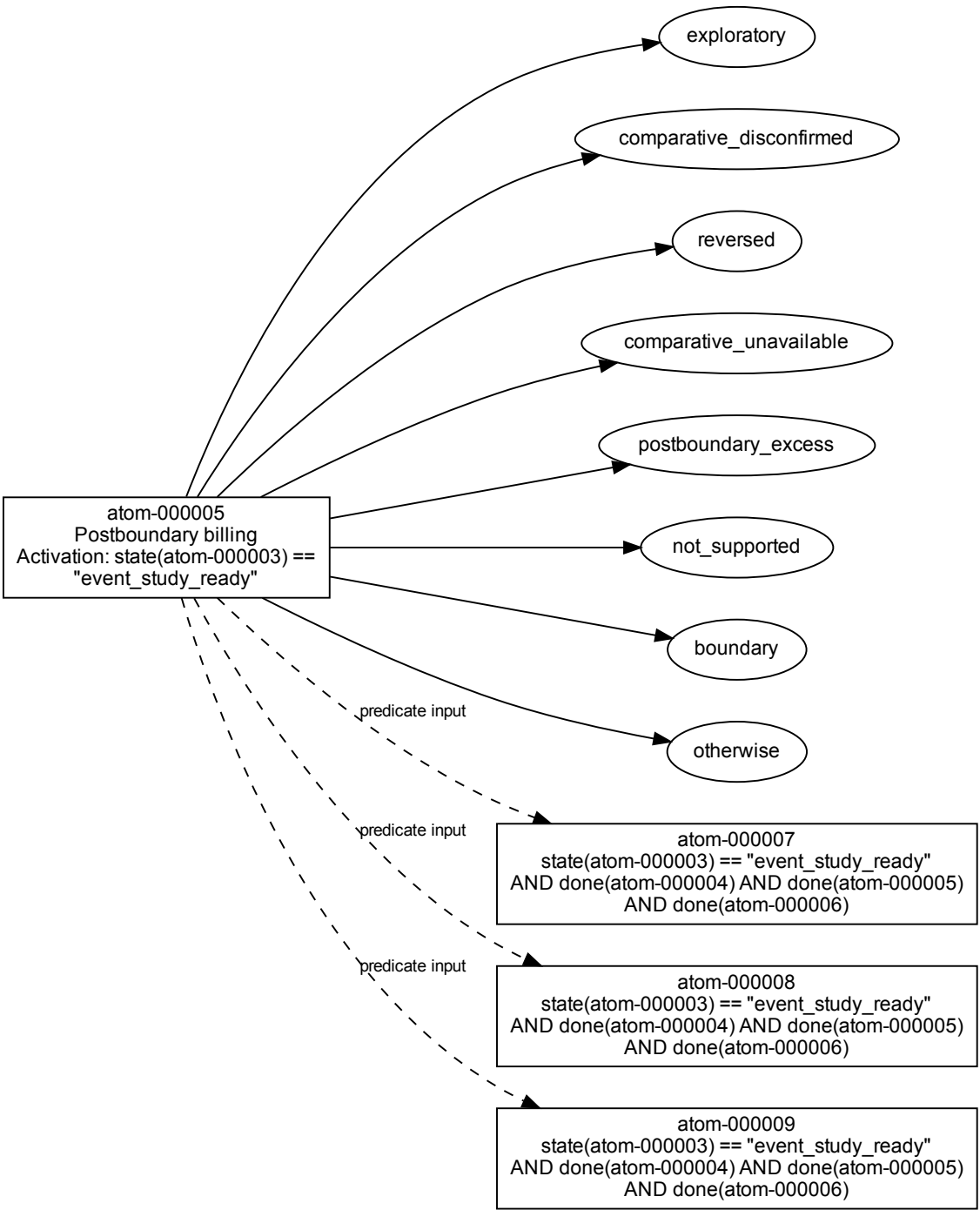
atom-000004: local outcomes and downstream activation

Dashed edges supply predicates, not automatic activation. The entire displayed logical condition must be TRUE; all other inputs remain required.



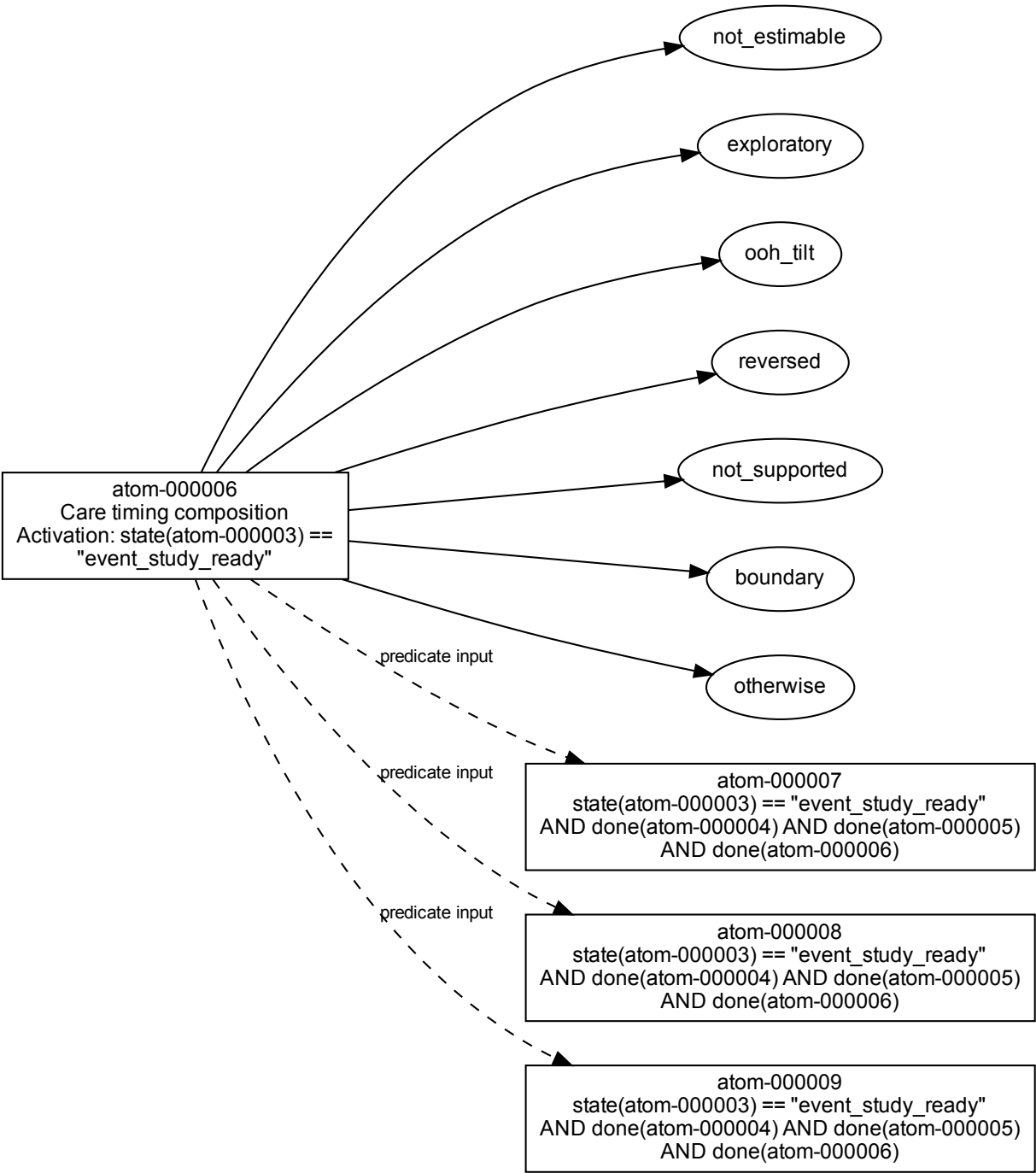
atom-000005: local outcomes and downstream activation

Dashed edges supply predicates, not automatic activation. The entire displayed logical condition must be TRUE; all other inputs remain required.



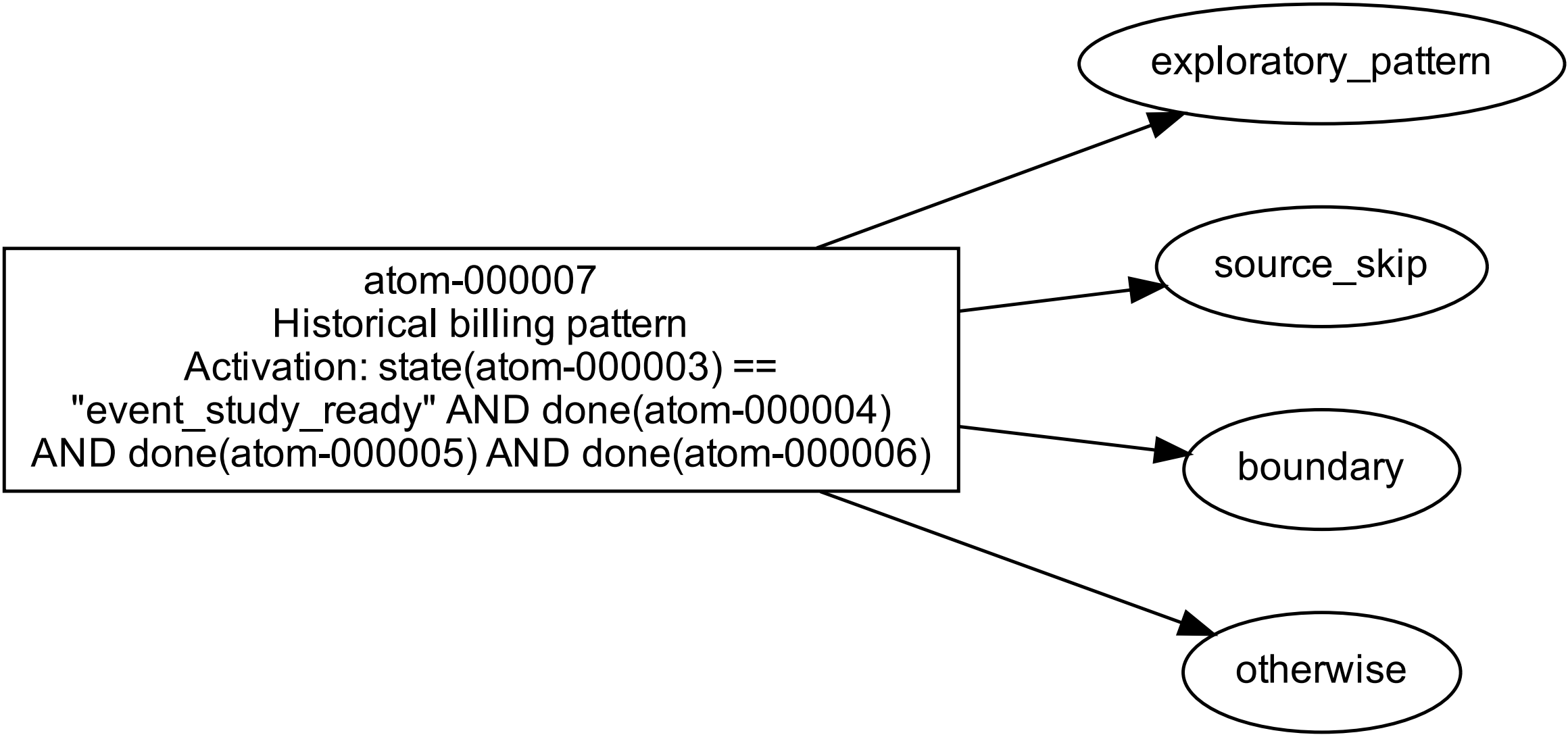
atom-000006: local outcomes and downstream activation

Dashed edges supply predicates, not automatic activation. The entire displayed logical condition must be TRUE; all other inputs remain required.



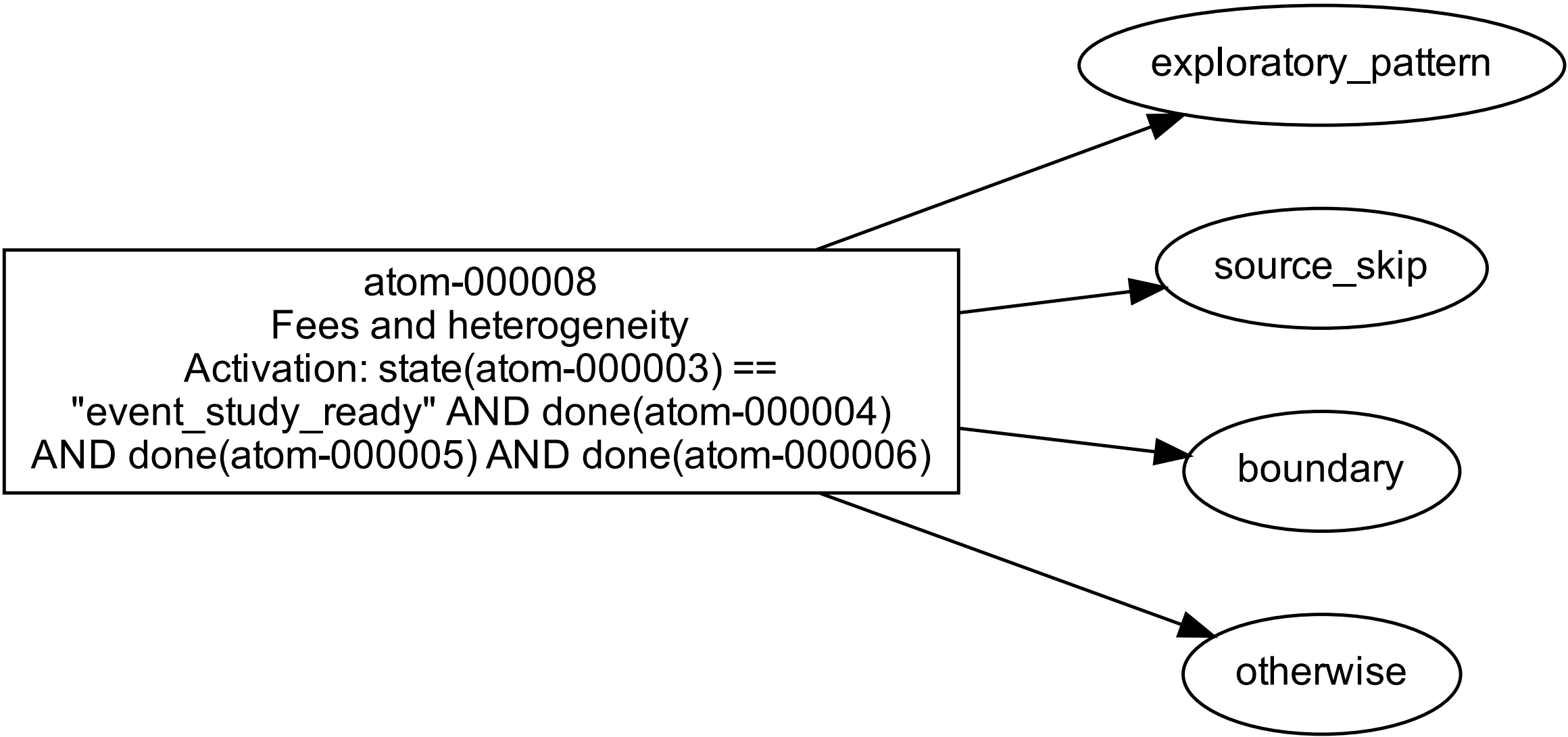
atom-000007: local outcomes and downstream activation

Dashed edges supply predicates, not automatic activation. The entire displayed logical condition must be TRUE; all other inputs remain required.



atom-000008: local outcomes and downstream activation

Dashed edges supply predicates, not automatic activation. The entire displayed logical condition must be TRUE; all other inputs remain required.



atom-000009: local outcomes and downstream activation

Dashed edges supply predicates, not automatic activation. The entire displayed logical condition must be TRUE; all other inputs remain required.

