HTTP/1.1 (DELETE, GET, HEAD, PUT, and POST)
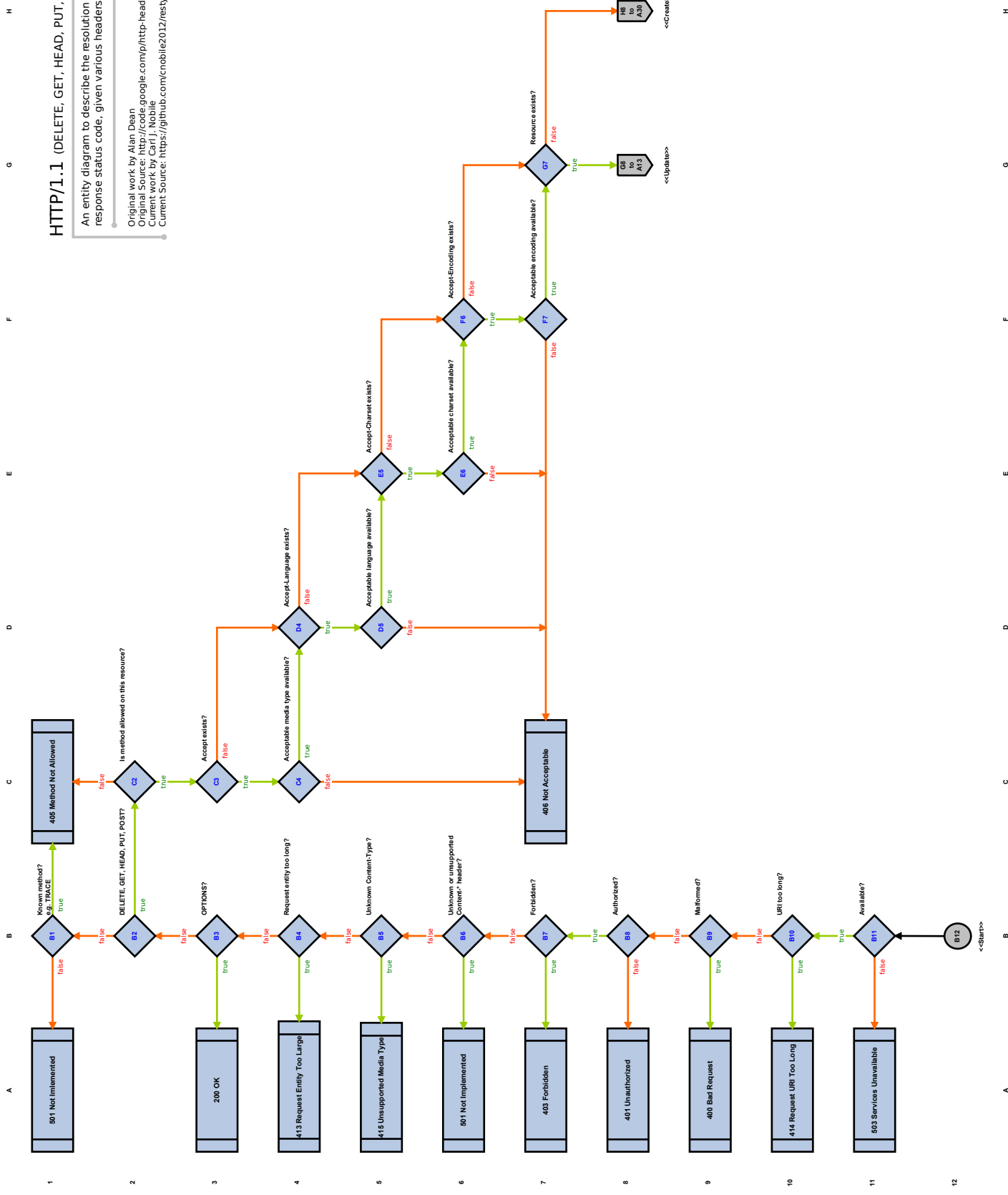
An entity diagram to describe the resolution of the response status code, given various headers.

V1.0

Known method?
e.g. TRACE

501 Not Implemented

405 Method Allowed

Is method allowed on this resource?

C2

Accept exists?

C3

Acceptable media type available?

C4

406 Not Acceptable

Accept-Language exists?

D4

Acceptable language available?

D5

Accept-Charset exists?

E5

Acceptable charset available?

E6

Accept-Encoding exists?

F6

Acceptable encoding available?

F7

Resource exists?

G7

G8
to
A13

<<Update>>

H8
to
A30

<<Create>>

DELETE, GET, HEAD, PUT, POST?

B2

OPTIONS?

B3

200 OK

Request entity too long?

B4

413 Request Entity Too Large

Unknown Content-Type?

B5

415 Unsupported Media Type

Unknown or unsupported
Content-* header?

B6

501 Not Implemented

Forbidden?

B7

403 Forbidden

Authorized?

B8

401 Unauthorized

Malformed?

B9

400 Bad Request

URI too long?

B10

414 Request URI Too Long

Available?

B11

503 Services Unavailable

B1

B12

<<Start>>

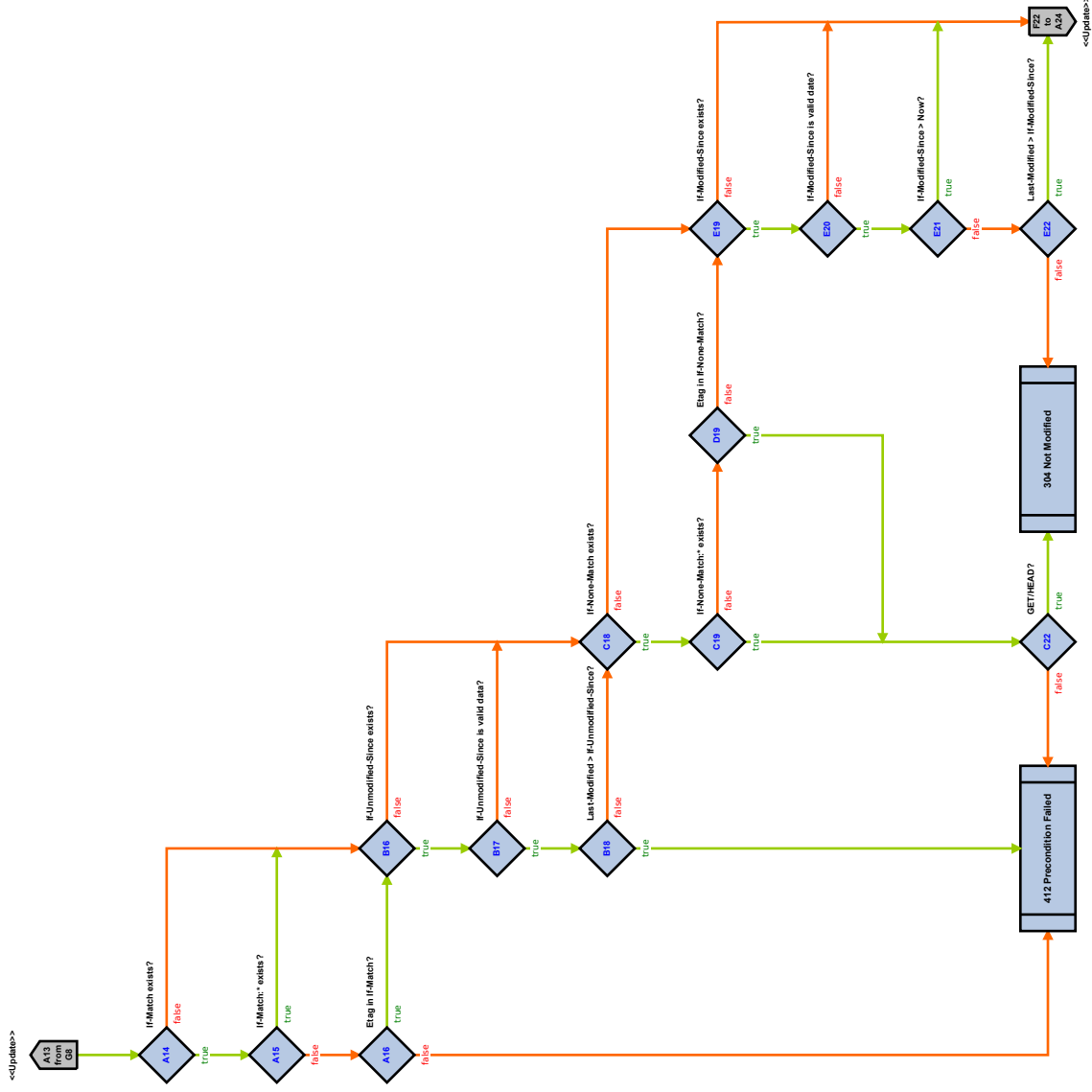true / false labels throughout

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V1.0

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Original Source: http://code.google.com/p/http-headers-status/
Current work by Carl J. Nobile
Current Source: https://github.com/cnobile2012/restycodes/tree/master/docs

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