

include/eli/mutil/fd  
/d2o1.hpp



```
graph TD; A["include/eli/mutil/fd/d2o1.hpp"] --> B["vector"]; A --> C["eli/code_eli.hpp"]
```

The diagram illustrates a header file dependency. A central box at the top represents the file `include/eli/mutil/fd/d2o1.hpp`. Two arrows originate from the bottom of this box, pointing downwards to two separate boxes below. The left arrow points to a box containing the text `vector`, and the right arrow points to a box containing the text `eli/code_eli.hpp`. This indicates that the top-level header file includes both the `vector` header and the `eli/code_eli.hpp` header.

vector

eli/code\_eli.hpp