

src/crypto/crypto_ops
_builder/ref10/fe_sq2.c

```
graph TD; A["src/crypto/crypto_ops_builder/ref10/fe_sq2.c"] --> B["fe.h"]; A --> C["crypto_int64.h"]; B --> D["crypto_int32.h"];
```

The diagram illustrates a dependency graph for a C source file. At the top is a grey box containing the file path 'src/crypto/crypto_ops_builder/ref10/fe_sq2.c'. Two blue arrows point from this box to two white boxes below it: 'fe.h' on the left and 'crypto_int64.h' on the right. A third blue arrow points from the 'fe.h' box down to a white box labeled 'crypto_int32.h'.

fe.h

crypto_int64.h

crypto_int32.h