The address of temporary value was taken.

Erroneous code example:

```
# #![feature(raw_ref_op)]
fn temp_address() {
    let ptr = &raw const 2; // error!
}
```

In this example, 2 is destroyed right after the assignment, which means that `ptr` now points to an unavailable location.

To avoid this error, first bind the temporary to a named local variable:

```
# #![feature(raw_ref_op)]
fn temp_address() {
    let val = 2;
    let ptr = &raw const val; // ok!
}
```