

- Structural frames
  - rigid frames fire resistive
  - Non-fire steel needs protection at ~~all~~ connection of moment to be

- Timber/steel/concrete count as

row of mass for load carrying

- Concrete/masonry ↑ compression, but need help in tension with reinforcing.

## WALL FLASHING

• Installed to collect moisture that may penetrate a structure's wall

• There are many types

• the flashing direct it to ↑ <sup>the</sup> outside through weep holes.

- Stucco / cladding wall Concrete / masonry walls shed most rain at the exterior, but absorb the remainder which they release as vapor.