

mtg w/ el vidio, Larry Read, D. McCue
and Jake Fishburn., Shahaly (part of mtg)

We all agreed to dry flood proof by
constructing a flood wall upstream of the bldg.
Hydrology agreed that it could be built on
the berm, however, they have to flood proof to a
elevation of 2' above existing grade to at least
the bldg on the down stream side.

The stairs may be a problem as we cannot
have a hole in the wall. Can't put
culverts under stairs as we do not have
a Q to design for.

Center & chm