KEEP SMILING

With the first storm of winter, once again the Goodstone Aircraft Company machine shop roof lets water pour through in columns to collect in spreading puddles all over the building. and the machinists dust off the old jokes about machine operators wearing raincoats and standing under umbrellas as they work, nodding in familiar recognition as they look up at a particularly big leak in the ceiling and saying, "It rains harder in here than it does outside!" or pointing at a rapidly spreading puddle and saving. "If that water reaches 440 volts, it'll be the highlight of somebody's day!" as the Lead Man rides around on a bicycle with a basket full of plastic sheeting offering to sell it
to machinists
scurrying to cover up electrical boxes and circuit breakers.

THANKS, WE NEEDED THAT

I guess we should be grateful that the Planning Dept.
writes out all those sequences
on the Manufacturing Orders telling us when to hold which dimensions as we carve blocks of aluminum or steel into aircraft parts. Those sequences ensure Those sequences ensure that we spend a lot of time trying to figure out how to translate their drawing-board never-having-run-a-machine fantasies into reality as we create immensely more complex and difficult than necessary set-ups,
tearing down the set-ups
only to have to rebuild them later
as we are forced to get first-article parts inspected and approved for each planning sequence.

If it wasn't for the Planning Dept.,

we wouldn't be nearly as skilled as we are.