COUNTY REPORT
Supervisors Eye Tighter Building Code Provisions
 Most buildings in Los Angeles ty. "Most buildings would ride ed areas of the county, are gen- ers a reasonable time to ar. In an effort to get at the core porsiblity of the state or tedCounty are earthquake - safe, out tremors equal to the great-erally concrete or brick com-range for financing, planning, of these problems, supervisors eral government taking over the thanks to tighter buiding codes est intensity predicted for fu-mercial or apartment buildings. and carrying out of such modi- have asked Robert Finch, Sec- welfare programs. Long Beach tremor.
sed Even though there were only vanced instruction, research, That sums up a report, order. Some concern for a few older At the board's request, the step forward in making struc in Los Angeles as a step toward answer to this county's fiscal


 pointed by the continental con
gress to gress to draft the Declarataion of
Independence were graduates the colonial colleges. Thomas
Jefferson graduated liam and Mary, John Mrated Wil. from Harvard, and Robert Live ingstone from Columbia. The college: however, Bentated Franklin had been hene chiet Pounder of the University of
Pennsylvania, and man was the treasurer of Sher of the 56 signers of the Dec laration, 18 were graduates of five of the original nine colleges.
Those colleges that fameus historical occasion were Harvard, Yale, William Princeton.
During the same year that the
Declaration of was signed, a number of lesser andmarked the occurred which new age. This new age was to see the outmoding of not only
the programs of Americat leges, but also those of Eu
copean universitie, OF THESE
out as particularily influential on American education. James
Watt's steam engines win for the first time in a coal mine and an ironworks, signalling the end of the long Age of Muscle Age of Machine Power.
The second The second event occurred in es. Antoine Lavoiser of Scienper anticipating hiser read a pa-er promulgation of the law of com-
bustion. The he New Chemistry mendous Chemistry, a tre-
moment of advancement in the field of physical scl-
ence. Thirdly, Adam Smith's book
The Wealth of Nations" published. This work stated the Doitation of thich soon led to exand the flood of many other new achines and processes conists. The abundarse and sciengrowth began.
BACK IN
Jefferson was submiltting to the Virginia House of Burgesses a riginia state laws guarantee clared, at the time, Jefferson deould establish a system of gov rament from which "every ient and future erisicated of anIn Russia, Frenchman Diderot had just presented to atherine the Great a plan for This document proved prophet. It described the com-
prehensive American university hat began to emerge a century THESE developments of the ear 1778 pointed out the defia country already involved in The new way of life. onal conceptions and processes needed to to the manpow. nergies - social as the new hysical - becoming available nd nations. It ralitity to men assive quantities of new knowledge and large numbers of
pecialists to develop and to disminate it among the maneveloping institutions the fast THe new forces in the world.
THE new age are, to a large extent, ection of education in Amedicoll colleges. Just a century
 or the so-called "learned proessions" and the now-almostToday "leisure class." ges directed to people of exes and all ages with a my. Furthermore Furthermore, through the
newly innovated functions of ad WOMENOTEN AVE BLADDER URRITATIO




