Million-Dollar Laney Addition Now in Complete Operation

The Oakland Board of Edu-the day and evening school prin-inforced concrete construction cation now has in full operation ripals and the three trade and the million-dollar addition toapprentice co-ordinators met the nationally famous Laneywith the instructors to deter-Trade and Technical Institute. mine the basic area require-

The new structure consists of Fach two units housing 12 of the 37 worked with a small group of different full-time trades courses instructors developing specific now offered, together with three housing and equipment requirenew classes expanding the pro-ments for each class. The basic gram.

ing includes foods trades classes School Shop Planning, under in restaurant cooking, baking, the chairmanship of Dr. Spencer and waitress and soda fountain Benbow, assistant superintendinclude hand composition, lino-schools, were used as the guide type, presswork, offset printing in making these preliminary of the main building. and other typographical tech-plans. niques.

commercial photography com-tions. plete the trade classes housed in this structure.

AUTO BUILDING

The second one-story building has been constructed for the automotive trades including training for mechanics, body and fender repairmen, and auto painters.

These new buildings represent the result of a unique planning program in which shop instructors, trade advisory committees, and the school administrative. architectural, and engineering staffs all participated.

Each staff member then shop principles established by The main two-story build-the statewide committee on work; the printing trades which ent for the Oakland public

PREPARED LAYOUTS

Cosmetology, pressing, spot- Next, the architectural and ting, shoe rebuilding, upholstery, engineering staff, under the surefrigeration, machine shop, in-pervision of the late Charles dustrial radio repair, radio com- Whitton, prepared layouts from munications, and a new class in the instructors' recommenda-

These layouts were then submitted to the trade advisory committees for review and recommendations. Layouts acceptable to the instructors, the committees, and the staff were then incorporated in the final building plans of the architect. Geoffrey K. Bangs.

All offices, conference rooms, and related classrooms are in a nearby semi-permanent building at 240 East 10th Street.

The two city blocks of the campus are located within walking distance of the downtown area and near all main interurban transportation lines.

The new structures, compris-

inforced concrete construction throughout.

SAFETY STAIRWAYS

The stairways are of cast terrazzo with safety treads, and the walls in the main hallway and entrance foyer are faced with satin-finish pre-cast terrazzo.

Acoustical ceilings are used in all classrooms, the halls, and in many of the shops.

The dressing rooms and lavatory areas are finished in glazed tile in attractive modern colors.

Power and complete heating units are in the basement area

The hot-water space heating system includes two fully automatic combination gas and oilfired boilers with provisions for additional boilers for three buildings to be constructed at a future date.

Both buildings have automatic pneumatic - type temperature controls.

OTHER FEATURES

Other central features of the training plant include: a domestic hot water heating system, a high pressure steam system for the clothes pressing department, a compressed air system, oxygen and acetylene piping systems for the auto shop.

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