New 'Do-It-Yourself' Class At Adult School

Would be interior decorators are reminded of a course in lampshade construction now being offered by the Adult Education of the course. There is no charge on Division at Torrance High TEXAS LEADS

tion Division at Torranse (1985)
School,
Classes meet Wednesday evenings from 7 to 10 pm. in
States in the production of
Room 114, and also at the Walcotton, cattle, and mohair for
teria Recreation Center, Pacific
more than half a century.

We Are Proud To Be A Part of The Fine City of Torrance

LIDO

GEO. MISITZ

MARGARET JERKOVICH

JOSEPH MARCZ



CB&I's TORRANCE HOME . . . The Pacific Voast Erection Warehouse of the Chicago Bridge & Iron Co. is located in this site west of Madrona and Eldorado Aves. The com-pany has been a Torrance industry since 1937.

NORTH AMERICAN HAS BUILT MORE AIRPLANES THAN ANY OTHER COMPANY IN THE WORLD

A study by a major steel layoffs amounted to 45 per countries of the world, but the company has revealed that its employees are nearly three times as safe on the job as cidents of that type totaled times as safe on the job as cidents of that type totaled uses more than all of the other 34 countries combined.

Internationally Known Steel Plate Firm Here

rance as the headquarters for its exection warehouse. The warehouse was established in a control of the second of a small build be second of a small build be second of a small build be second of a small build build be second of a small build buil

Torrance.
Facilities Listed
The warehouse facilities at
Torrance include a 41-foot by
153-foot warehouse on one end
of a concrete dock 73-foot by

Torrance has been the home of the Pacific Coast Erection District warehouse facilities of the Chicago Bridge & Iron Company since 1937. The company, internationally known steel plate fabricators, constructs steel plate work and storage vessels for municipal installation and for the petroleem, chemical and pulp and paper industries.

The Chicago Bridge & Iron Company established its pacific Coast Erection warehouse facilities in Torrance primarily to better serve the rapidity-expanding California petroleum industry.

The Pacific Coast Erection District was established in 1923, and the pacific Coast Erection Eleminatory. The Office in San Francisco. The office and warehouse were used until 1931, when the Pacific Coast Erection District was discontinued. When the Pacific Coast Erection District in 1937 the company chose Torrance as the headquarters for list creation warehouse. Standing is a 20-foot by 30-foot by 35-foot by 35-foot by 35-foot by 36-foot by 35-foot by 36-foot by 3

Non.

A new 15-ton overhead crane runs the full length of the storage yard and a five-ton overhead crane is located above the 73-foot, 6-inch by 360-foot concrete platform at the end of the warehouse. This latter crane is connected to a monorall system enabling machinery and equipment to be moved from the concrete platform to the machine shop and sterage buildings.

The 92-acre Torrance Anno of the Naval Supply Depo which supplies all Navy ship docked in the local harbor.

Navy Warehouse

The 92-acre Torrance Anniex of the Naval Supply Depot, which supplies all Navy ships docked in the local harbor, looking forward to another yes of expansion as the result of a recent Navy decision to move the home port of 28 naval vessels to the West coast.

At present, it is not unusual to see 800,000 pounds of dry and fresh provisions leave the area's storage facilities at Arlington and Plaza Del Amo each day by commercial and navy trucks, bound for ships and government agencies. Passing them on the way out are box cars and trucks bringing in material to be stored until needed.

In addition to four giant

material to be social meeded.

In addition to four giant warehouses and three quonset structures that cover 566,000 gross square feet, the area maintains eight refrigerator buildings that have a total capacity of 3,175,000 pounds. Recently completed was a 17,000 cubic-foot ice box. The annex also rents cold storage space that will handle an additional 900,000 pounds of fresh provisions.

that will handle an additional 900,000 pounds of fresh provisions,

140 Workers Employed
About 140 civilian workers are employed at the installation, at a basic yearly salary of near \$512,000. Many of these workers are Torrance residents.

The annex has its own security force, dispensary, find department and automotive rypair shop. This garage does repair and upkeep on all government vehicles used by the Naval Supply Depot.

Another big operation at the annex is its disposal department which segregates and stores usuable property, scrapsalvage and waste material for about 17 government activities in the northern half of the 11th Naval District. Over 35 tons of such salvage is sold to high bidders each day.

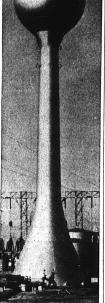
Capt. Clarke Heads
Commanding Officer of the Naval Supply Depot is Capt.

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Commanding Officer of the Naval Supply Depot is Capt.

Cyl. Clarke, executive officer in charge of the Torrance Annex is Lt R. E. Nickson
Civilian supervisors at the annex include Ben Karnes; in charge of the Torrance Annex is Lt R. E. Nickson
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nd thermostatically controlled cating and air conditioning dd to the comfort of working onditions.

The Pacific Coast Erection gains in population according bistrict handles all erection to present trends.





41st Anniversary CONGRATULATIONS

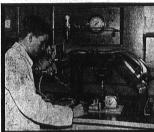
TORRANCE HERALD

from the

ASSOCIATED STUDENT BODY **EL CAMINO COLLEGE**







SABRE JETS....FREEDOM'S BODYGUARD

Today there are more F.86D <u>Sabre</u> lets flying on active duty than all other interceptor-types combined. North American <u>Sabre</u> lets are the winged backbone of our nation's continental defense system and the defense system of many of our allies throughout the world. Day or night, fair weather or foul . . . F.86D's are ever clert to intercept any possible invader. The 'D' was the Air Force's first one-man all-weather' interceptor. Capable of 650 m.p.h. <u>plus</u> speeds, it carries 24 Mighty Mouse rockets, each able to destroy any known type of bomber.

Latest in North American's famous <u>Sabre</u> family is the new F.86K, cannon-armed sister of the F-86D,

which is now in production and will soon join NATO forces in Europe's air defense. Both the "D" and "K" are prime examples of North American Aviation's unsurpassed ability to design and produce the planes to meet America's defense needs.

meet America's defense needs.

Constant research and development keep North
American Aviation foremost in aircraft, rocket engines,
guided missiles, electronics and peaceful applications of atomic energy.

ENGINEERING AHEAD FOR A BETTER TOMORROW NORTH AMERICAN AVIATION, INC.