New Medical School Nears Completion; Best in America

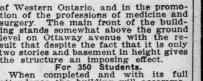
Planned and Constructed Entirely by Local Talent-Cost in Spite of High Prices Has Been Remarkably Low-Many Unique Features Included in Building - Ready For Occupation in a Month's Time.

What may be described as a semimicial inspection of the Western University's new medical school building,
ocated on Ottaway avenue, at the corner of Waterloo street, took place yeserday morning when Philip Pocock,
hairman of the medical committee of
the university, and E. V. Buchanan,
reneral manager of the public utilities'
commission, accompanied by representatives of the local papers were
secreted through the building and
initiated into its many unique features
by Dr. P. S. McKibben, B.S. Ph.D., proessor and chief of the department of
matomy, who has been responsible for
mid has supervised the very complete
ind modern equipment with which the
school is supplied in all its several departments, and R. W. Swazie, who has
tupervised with outstanding success the
seneral construction work.

Viewed from a point facing the main
surance on Ottaway avenue the buildng, while not ornate, presents a subtantial and dignified appearance quite
in keeping with the important part that
it is undoubtedly destined to play in the
safeguarding of the health of the people

of Western Ontario, and in the promotion of the professions of medicine and
surgery. The main front of the building
surgery. The main front of the building
surgery. The main front of the building stands somewhat above the ground
level on Ottaway senue whe surgery.

When completed and with its full
attendance the building will accommodate between 300 and 350 students, or
about double the number at present
registered in the medical school department of the Western Ontario, and in the professions of medicine and
surgery. The main front of the building
surgery. The main front of the buildsurgery. The main front of the buildsurgery. The main front of the buildsurgery. The main front of the building stands somewhat above the ground
level on Ottaway avenue the buildsurgery and base





Grandma is Their Doctor

ON an old - fashioned bureau, in a house I know, lies a large-sized New Testament with the binding well worn, and with it a much-used old copy of Dr. Chase's Receipt Book. When the calves have the colic or the neighbor's baby the earache, 'Grandma' hands out well-assimilated advice from the Dr. Chase Book. When 'Grandma' herself feels 'rundown,' Dr. Chase's Nerve Food stands ready on the dining-room table among the salt and pepper shakers."

In these few simple words Bert Smith, Way's Que., beautifully decribes the way in which any a grandmother is a essing to her family and to her neighbors as a guardian

And what finer compliment can be paid to Dr. Chase's Receipt Book and Dr. Chase's Medicines than the approval of such mothers of experience as the one here described.

Just as in this home, Dr. Chase's Almanac hangs on the wall in the great majority of Canadian homes, and in the cupboard or medicine chest will be found one or more of Dr. Chase's Medicines ready for use in case of

copy of Dr. Chase's Almanac it will be sent free by Edmanson, Bates & Co., Ltd., Toronto.



Nothing Else is Aspirin

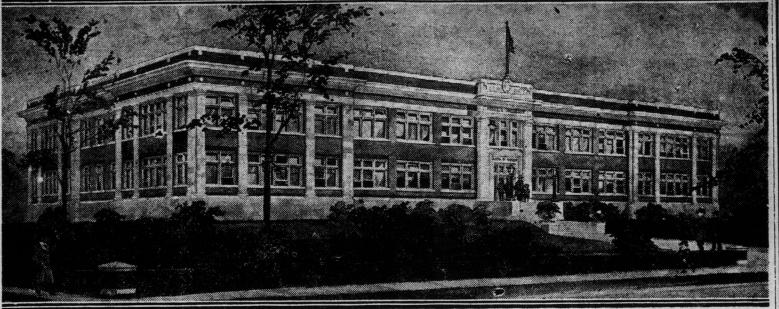
Warning! Unless you see the name "Bayer" on tablets, you are not getting Aspirin at all.

Accept only an "unbroken package" of "Bayer Tablets of Aspirin," which contains directions and dose worked out by physicians during 21 years and proved safe by millions for Headache, Earache, Toothache, Neuralgia, Colds, Rheumatism, Neuritis, Lumbago, and pain generally. Made in Canada.

Handy tin boxes of 12 tablets cost but a few cents-Larger packages. Aspirin is the trade mark (registered in Canada) of Bayer Manufacture of Monzaceticacidester of Salicylicacid. While it is well known that Aspirin means Bayer manufacture, to assist the public against imitations, the Tablets of Bayer Company will be stamped with their general trade mark, the "Bayer Cross,"



London's Splendid New Western University Medical School



This elaborate structure, built according to the latest ideals in collegiate architecture, will be ready for occupa to dation will be available for approximately 350 students. The date of the formal opening is now under consideration, a n

with skylights, by pipes carried round the wall of the skylight.

on an open gravity return into an open receiver tank. The heat for the build-ing is supplied from two low-pressure

heating boilers, each having a capacity of 110 horsepower, and equipped with

Murphy mechanical stokers. In addition, a cross-connection from a small high-pressure boiler of 35 horsepower capacity

supplies heat to the janitor's appart-mests, which comprises a suite of six

rooms located in the basement, general

offices and library, when the main heat-

ing system is not in use. This high-

steam at 25 pounds pressure for th

Compressed Alr.

A high-speed, air-cooled compresso

Light and Power.

Building Fireproof.

Practically fireproof, the construc-

Steam-Heating System. The steam-heating system consists of a low-pressure system (run at from two

dinary furnishings, it was stated today has been only 26.6 cents per cubic foot, while the cost of the Children's Hospital, according to contract, will be 60 cents per cubic foot, and the cost of the city schools, according to estimate figures, 45 cents per cubic foot. The construction of this new unit in the progress of the city, the Western University and of Western Ontario has been carried out by local talent, the designs and specifications being prepared by Watt & Blackwell, local architects, and the contractor being John Putherbough, while the whole thing has been brought about and John Putherbough, while the whole thing has been brought about and supervised by the following committee appointed by the governors of the university: Philip Pocock, chairman; Arthur Little, president of the board of governors; the late Dr. H. A. Mc-Callum, Dr. P. A. McKibben, Dr. W. E. Waugh, T. J. Murphy and C. R. Somerville. In January, 1919, the citizens sanctioned a grant of \$100,000 to the

medical school.

Description of Building. The building is laid out in the form of the letter "E," with the west wing facing on Waterloo street. The two outside wings are separated by an open space 41 feet 6 inches in width from the centre wing, thereby permitting the excellent lighting of all the rooms, which is an outstanding feature immediately noticeable on entering the mediately noticeable on entering the building. The elevation plans of the building, in addition to the two stories building, in addition to the two stories and basement, provides for a sub-basement to the central wing. In front of this basement and sub-basement is modern gymnasium, 70 feet in length by 40 feet wide, with what is claimed

to be the best gym floor in the city. Along each side of the gym are spacious balconies, which will accommodate from 150 to 200 spectators. On date from 150 to 200 spectators. On automatic device to regulate the pres-occasion the gym can also be used sure, provides a constant compressedas a public lecture room, in which an as a public lecture room, in which an audience of 600 to 800 people could be tory use scattered throughout the build-accommodated.

entrance on signed with a sloping floor and a raised platform, and capable of seating 325 people without crowding. Special attention is given here to facilities for illustrated lectures, including a pure white permanent screen inset in the wall at the back of the platform and electrical outlets in the floor at distances which permit the setting up of the lantern for 35 feet or 55 feet projections. The auditorium is immediately above the gym.

From the main entered a dry vacuum system to far yacuum system size as that for compressed air, and a gas installation serving some 400 outlets, ranging in size from ½ inch to 1½ inch.

An electric clock and bell system consisting of a master clock and three secondary clocks and a series of gongs by means of which the daily program is controlled has been installed.

Two Otis Fensom elevators, each of 2,000 pounds capacity and fitted with automatic top and bottom stops, give access to each floor. One is located the German people of the German people in the German p electrical outlets in the floor at distances which permit the setting up of the lantern for 35 feet or 55 feet projections. The auditorium is immediately above the gym.

From the main entrance both to the east and to the west extend wide and provided in the east wing and the other in the west front near the west stairs.

Telephone service through a private pranch exchange supplied from two

rom the main chirance both to the east and to the west extend wide and well lighted corridors, which are continued down the centre of each wing. These corridors are repeated on the second floor, and from them entrance is made to the various lecture, research, reading and demonstration

Telephone service through a private branch exchange supplied from two trunk lines, and inter-communicating phones in the office of each professor in charge of a department, the janitor's apartments, the boiler room, etc., has been provided.

Light and Power. search, reading and demonstration rooms and laboratories. Immediately to the right of the entrance on the ground floor is located the general office, with a commodious library next beyond it, in which will be housed the 3,000 volumes in active use, while in an adjacent room will be stored the books of reference, etc., not so frequently used. The library proper will be used as a reading and study room.

Many Research, reading and demonstration in the form of the electric light and power wiring throughout the building, and plugs of various sizes for various purposes have been placed in all the laboratories, lecture rooms, etc., in the form of floor, base, wall and desk plugs. A number of motor outlets have also been installed at numerous points throughout the building.

Many Research Rooms. search, reading and demonstration

Many Research Rooms.

On the same floor and in the east wing of the building are located the sarily be of great importance in such a Many Research Rooms. departments of histology and embryology, building, every possible care and modeach department having, in addition to ern device has been brought into play the main laboratory and lecture room, in order to insure the best possible serthe main laboratory and lecture room, research rooms for the students, and the office of the professor in control, with a private laboratory and research room for the use of the professor and his assistant. Each of these rooms is equipped with lavatory accommodation. Similar provision is made in the west wing, and in front, where are located the departments of pathology and bacteriology. In connection with this latter science, there is provided a culture foom, constructed with four-inch cork walls and door, in which a permanent temperature of 98 degrees (blood heat), will be maintained for the culture of the different microbes under study or for use in the conducting of experiments.

Own ice Plant

matum as soon as it is settled that the Fehrenbach ministry will fall. But even if the ultimatum is enforced and a Nationalist regime be established, it is held that the Allies still could not count on finding a German Government that would negotiate even were the Nationalist regime be established, it is held that the Allies still could not count of finding a German Government that would negotiate even were the Nationalist regime be stablished, it is held that the Allies still could not count of finding a German Government that would negotiate even were the Nationalist regime be stablished, it is held that the Allies still could not count of finding a German Government that would negotiate even were the Nationalist regime be stablished, it is held that the Allies still could not count of finding a German Government that would negotiate even were the Nationalist regime be stablished, it is held that the Allies still could not count of findings the ventilation system.

In connection with this latter science, there is provided a culture foom, constructed with four-inch cork walls and door, in which a permanent temperature of 98 degrees (blood heat), will be maintained for the culture foom, constructed with four-inch cork walls and for the culture foom, constructed with four-inch cork walls and in front, where are locate

use in the conducting of experiments.

Own Ice Plant. Own Ice Plant.

In the same section of the building is a refrigerator room, cooled by the ice plant located below it in the basement, in which can be kept specimens under examination. In addition there are media and cleaning rooms, and a sterilizing room, where the specimens, apparatus and instruments may be sterilized by hot air before and during the progress of experiments.

On the second floor of the building

LE PAS DOG DERBY

Bractically fireproof, the construction of the building fireproof, the construction of the building fireproof, the construction of the building has secured for it what is believed to be the lowest fire insurance rate in the city. The construction is reinforced concrete skeleton with reinforced concrete footings, foundation, walls, floor slabs, beams, columns, etc. The outside walls are red tapestry brick, trimmed with Indiana limestone and backed up with hollow tile. The interior partitions are gypsum block. The roof is a Barrett specification, guaranteed 20 years, applied over a built-up wooden roof, except over the auditorium and boiler



near approach of the completion of a task commenced in the latter part of October, 1919, and carried through with success during a period when labor was scarce and all prices at their peak, is of the show places of the city, at a cubic foot cost very considerably below that of other public buildings in London and elsewhere.

Lowest Cost.

The cost of the building and its equipment, with the exception of ordinary furnishings, it was stated today has been only 26.6 cents per cubic foot, and approach of the completion of a task commenced in the latter part of task commenced in the latter part of the west wing and front are occupied by the departments of physiology, while the care of physiology and anatomy, in connection with which is a large morgue for the care of the care of the cadavers. A portion of the spacious roof, a large part of which may be converted into a roof garden, is occupied by the animal house, cages and opendinary furnishings, it was stated today has been only 26.6 cents per cubic foot,

Children's Hospital, which is 60 cents per cubic foot, and the city schools, the

to five pounds guage pressure) of direct radiation and thermostatic valves SEEN IN BERLIN IF CABINET RESIGNS

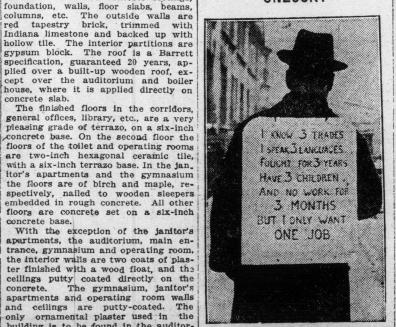
Allies Not Likely to Find Government That Would Negotiate.

LONDON, March 25-The German sterilizers in the operating room, steam baths in various parts of the building, political situation probably will not crystallize before Monday. The resigand steam supply to the experimenting tables in the different departments. nation of the cabinet headed by Chancellor Konstantin Fehrenbach is regarded as inevitable, the chief question be ing not whether its strength can be re operated at 75 pounds pressure, with an stored but what political comb will replace it. Without news of exactly what is going on behind the scenes in London in connection with the repar

The probability of a coup d'etat is difficult to estimate. The warning in Hugo Stinnes' newspaper, the Allegemein Zeitung, last week, it now develops was inspired in part by the hope of frightening the Prussian Diet into extending its new coalition by the in-clusion of the German People's party. But where there was so much smok there must have been some fire, and an official Prussian statement has now appeared to the ffect that no one dares

possible to find a German Government mmediately which would negotiate on the basis of the Paris agreement. It is felt here that the Allies must be aware of the danger and may have decided already to extend the time of the ulti-Fehrenbach ministry will fall. But eve

on the basis of the Paris reparations agreement between the Allies, and, WHEN NUMBER THREE IS UNLUCKY



and ceilings are putty-coated. The only ornamental plaster used in the building is to be found in the auditorium and the main entrance vestibule. In the vestibule, lobby and auditorium entrance a coved ceiling used with run-moldings gives a most pleasing was taken on a street in Putney, Engeffect. In the auditorium the walls are

No Knocks Gas Savers

Have Proven Their Efficiency Both as

GAS SAVERS AND AS CARBON DESTROYERS

The results are so certain, the relief so prompt and the savings so great and continuous, that no car owner can afford to be without one. The price is \$15.00, installed on your car, the one and only expense.

Ask your dealer, or write to the distributors,

Coates Supplies & Agencies, Ltd. 185 KING STREET, CHATHAM, ONT.

NEW YORK, March 25.-Arrived: was announced today Celtic (British), Liverpool, March 16.

Auxiliary schooner, Alembic ish), St. Johns, Nfld., March 14. WORKING FULL TIME

Reaching the Businessman

Reams have been written on how to reach that supposedly elusive phenomenon—the businessman.

Yet there is a simple way.

The more businesslike, the more alert he is, and the larger his interests, the more certain is he to be found at least once a day reading his favorite newspaper.

You know the type. Good citizen, good father, good husband, good businessman, pillar of society.

He may steal a few hours occasionally to read a book.

But he always reads his daily newspaper.

And the experienced advertiser, whose appeal is to the business, technical and professional man, uses Daily Newspapers to reach him, because he knows that the newspaper, in itself, is the greatest impulse to action.

At the present time daily newspaper advertising designed to interest only businessmen is appearing regularly for so widely diversified a group of products

Transmission Machinery: Shafting, Hangers, Pulleys, Couplings, Belting.

General Machinery: Bearings, Boilers, Tanks, Gear Cutters.

Builders and Contractors: Bricks, Asbestos.

Architects and Industrial Engineers:

Roofing, Window Frames, Heating and Ventilating Machinery.

Financial Advertising:

Almost every Government, Municipal and Corporation Bond House in the country is a persistent and consistent user of daily newspaper space.

Public Utilities:

Telephone Companies, Gas Companies, Hydro-Electric Companies.

Wholesale Drygoods

Banks:

Almost every Chartered Bank in the country is using the daily newspapers to advertise its Commercial Service as well as to secure Savings Deposits.

Office Equipment Field:

Typewriters, Desks, Filing Cabinets, Safes, Adding Machines, Addressographs, Multigraphs, etc.

Book Publishers and Magazine Publishers.

Motor Trucks.

The list could be extended to include Paper Box Manufacturers, Railroad Supplies, Waste Paper Merchants, Industrial Group Insurance, Fire Alarms, Messenger Signal Service, Trust Companies and Accountants.

All the advertising of the firms and institutions engaged in these businesses is directed to businessmen.

The Evidence speaks for itself.

We urge you in all seriousness to sit down after dinner this evening and figure out whether you cannot use this mighty force—Daily Newspaper Advertising—to your advantage.

If you think that you could, providing you were shown how, write to us; or consult any recognized advertising agency.

> Issued by the Canadian Daily Newspapers Association. Head Office-Toronto.