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By BRUCE WILLIS

Last week's Gazette was very interesting. One could hardly put it down. Everything from Athletic Morality to thumbnail sketches of our distinguished alumni.

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There have been some 'beefs' aired to me personally. Several local students have complained of the removal of partitions from the desks of the MacDonald Library reading room. We fail to see the reasons behind this move, perhaps they are valid reasons and then, perhaps they aren't. The fact remains that many students who have spent years in the library have been suddenly faced with the task of doing their work under the eyes of numerous others who merely go to the library as a break between table duty in the canteen. There is no more privacy in the library, and Heaven knows that its quite difficult to get your work done when all these distractions are parading in full view. I leave this thought (above) with those turning the wheels.

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Another student has written complaining of the lack of social life on the campus. He claims that is a tragedy: boys from outside Halifax go to classes, live in one room and have to be satisfied with that. Then, when a dance comes up, he claims its hard to get a date-everyone's going steady, or wants to, and he doesn't. It seems that Halifax students stick together in a most discouraging manner, and its hard for him, and for others to straddle the gap between social prominence and raving lunacy.

Such confusion on the part of a fellow student moves me to suggest some remedies. Here goes:

Victoria General Nurses' Residence, 2-6441; Children's ospital Residence, 2-8441 (1st or 2nd floor); Infirmary sidence, 3-9744, 3-9634, 3-9522, 3-9847; Grace Residence, 9655 on 3-9988; Shirreff Hall, 3-8801, 3-9745, 3-9746; Mount S, int Vincent, 5-9612 or 5-9758; and others too numerous to mention. Be a do-it-yourself fan, and take it rom above. \* \* \* \*

And the Men's Residence is still with us.

The new Dental Building is a smart addition to the Forrest campus scene. It is a blessing really, in that the boys who are always down in the mouth have something to look forward to. The old Forrest Building has been there for about seventy years or more and looks like it. I personally hope that a fairly nice men's residence will be built on Studley campus soon, in the tradition of expansion so recently initiated by the construction of the Dental building and the planned Science building.

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Carleton U. in Ottawa witnessed scenes reminiscent of 1951 here on our campus. When Her Majesty the Queen and her consort visited there during their recent state visit to our capital. With the apprehension over Sputnik and the serious situation in the Middle East taking the back seat to one of our greatest days, the Royal party's opening of Parliament was perhaps the most newsworthy event of the year in Canada. The TV coverage was fairly good in Halifax, but not as good as for the World Series. Was this because, as is unfortunately the case in the U.S., commercial efforts are being pushed rather than public-interest programmes?

Those American announcers in Washington are a case in point. If they are broadcasting a network ball game, their ippancy might not have extended to the point reached on Thursday in D.C. However, the witty Americans will, perhaps, as always, come up with the worn-out and over-played excuse re free speech.

It is a well-known fact, brought forcibly to the outside world the observers in recent months, that all Americans are equal. But some are more equal than others.

\* \* \* \*

I Predict:

That the Sputnik will soon lose its value. Reason: The Russians can't send up a repairman or even a person to change he roll of filr

# Sir James Dunn

great man, great financier, great benefactor

Sir James Dunn was born the son of a shipbuilder in Bathurst, N. B., in 1875. His youth is the reflection of the struggles that have confronted many leaders. Too poor to afford a college education, companies of Brazilian Traction and he left home for the United States Havana Electric led him to the after attending high school. He went from prize-fighting for ten dollar purses to working as a earning a daily commission of up to deckhand and clerking in a gro- \$60,000. By 1914 he had reached the cery store. Somehow, he managed to save \$650, which he invested in the continuance of his education at the Dalhousie Law School, receiv- cier than all of us." ing his degree in 1898. As a young law clerk he laboured with the persistance and brilliance of the best. At that time, two of his friends in the same field were Richard Bedford Bennett, who later became Prime Minister of Canada, and Max Aitken, the present Lord Beaverbrook. His fight for formal aducation and his drive in furthering his knowledge of the political, social and business worlds makes this man stand out as an example to be emulated by today's students.

such as the Canadian-backed foreign portions whereby it now produces today's life.

by ALADE AKESODE

Last year, after the names

of the students who were to

take part in the Smith Shield

were announced, many people

at the university who were

not Law students asked, "How

did those people get chosen?"

When told that they were the

"counsels" judged to be best

in the previous year's Moot

again "what is the Moot Court

-a show of some kind?" Yes

and No!

# by Carol Clark

world's banking capital, London. H was soon selling as much as \$10 million worth of securities a day, summit of personal wealth-he was multi - millionaire. The great American banker, Otto Kahn, compliments him: ". . . a greater finan-

The financial world was not this man's only realm. During World War I, he undertook important secret assignments for the British government which won him the title of Baronet. In the post-war social circles of London, he became the close friend of the Prince of Wales, Prime Minister Lloyd George and Winston Churchill. His inward convictions and his outward demonstration of progress made his personality magnetic.

When abroad, Sir James Dunn The young lawyer started his kept up with the industry of career in Edmonton but his desire Canada. Over a period of time he

50% of Canada's pig iron and 1/3 of her steel. Among his other achievements were the directorship of the Canadian Steamship Line Ltd. This is an example of the fore sight and financial wizardry that makes the Maritimes call him he son, and gives Dalhousie honour in proclaiming him her student.

Sir James Dunn has been related with this University since his registration day. He, once the president of the Dalhousie Alumni, has taken grea tinterest in his old home: the Law School. He founded a scholarship for postgraduate study in law and with the gift of \$300,000, the University has established a Sir James Dunn chair in Law. From the Sir James Dunn Foundation, one and threequarter million dollars has been given to Dalhousie and will be used for the erection of a science building in his honour. The final sketches of the building have not been made public, however, the major construction is expected to start in the spring to be finished in 1959. We, on the campus greet this event with applause relative to our need for this new building.

The university has also received a career in Edmonton but his desire Canada. Over a period of time he to be part of the heart and mind of Canadian men led him to the na-tion's capital: Ottawa. Here he rich holdings in iron ore and coal. dozen pieces of His Lordship's own specialized in preparing corporate charters for newly formed compan-ies taking part of his fee in stocks. These stocks, coupled with his new ing he required when he switched dollar company by virtue of an from law to high finance. His suc-cess in dealing with organizations guidance the company grew to pro-that goes behind the machinery of of handsome bookcases-a rentinde

tur Howe, has emblazoned his only a year or two younger than he was himself. Howe treated them achieve remarkable accomplish- enthusiastic salmon fisherman. He is a that of expanding facilities to keep accomplish- enthusiastic salmon fisherman. He is a that of expanding facilities to keep accomplish- enthusiastic salmon fisherman. He is a that of expanding facilities to keep accomplish- enthusiastic salmon fisherman. He is a that of expanding facilities to keep accomplish- enthusiastic salmon fisherman. He is a that of expanding facilities to keep accomplish accompl name on the annals of Cana- as colleagues. dian history. During his 20 During those pre-World War I appointed Minister of Railways and Mackenzie, one of his engineering Dalhousie must be maintained at years of political service, he days the expansion of railways was Canals and Minister of Marine. In students at Dalhousie, who was the all costs." has markedly changed the booming in Canada. In the engin- into the Department of Transport Research Council, and later beface of our nation. Truly, this eering class camped out for many under his able leadership. It was came president of Atomic Energy man may be called the "Archi-building numerous imaginary rail- of binding the Canadian provinces tect of Modern Canada."

eering professor at M.I.T., received housie's faculty, Howe left to bea fateful letter from Dalhousie Uni- come a prairie grain elevator enversity in Halifax, Nova Scotia. The gineer. This transfer was due largeleter requested that Swain forward ly to Robert Magill, a Dalhousie his best available graduate to fill theologian and economist who bea full professorship in civil engin- came head of the Board of Grain eering at Dalhousie. The salary at- Commissioners, and who was authtached to the position was \$2000 a orized to build the grain elevators year. The letter was relayed to which Canada badly needed at the Clarence Decatur Howe and James time. He was acquainted with only Madison Barber. Jobs were scarce one engineer, his colleague, Howe, in the U.S. at that time and this in Halifax and he offered him the was an excellent opportunity. The job at \$5000 a year. At that time two young men read the letter, Howe said, "I know nothing of looked silently at one another, toss- grain elevators; I've never even ed a coin, and Howe won. Howe's seen one!" To this statement, Mc comment at the time was: "I'll go gill replied, "You're the only enup to Canada for a couple of years gineer I know." until things get back to normal the college professor had establishdown here." Little did he realize ed his own company, C. D. Howe

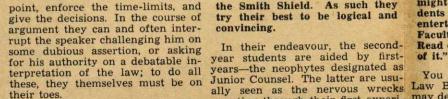
LEFT: **Senior Counsel Pleads** RIGHT The Wheels of Justice

Court, the questioners asked Harry Wrathall (Senior Counsel), Ted Flinn (Junior Counsel) Tom Denton (Associate), Dave Walker (Chief Justice) and (Photos by Thomas.) Bill Marshall (Associate).

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The Moot Court is a lively, wellin the Moot Court Room under the auspices of the Dal Law Society. It's purpose is to give Law students practice in organizing and presenting a clear, logical argument before a court, to accustom them to thinking on their feet, and to give them a chance of listening to their betters.

All the students in the Law School take part in the Moot Court. The Chief Justice who presides over the court and his associate Justices, all three looking profound in their regalia, and trying as best as possible attentive are third-year students. They guide the proceedings, make the second-year students that are certain that counsel keep to the after the prize of taking part in



The actors who really have to be rough and ready in this make-believe battle of wits are secondyear students - the Senior Counsel. They prepare the facts and dig out authorities to support their side, and organize and present the main parts of the argument. It is

In their endeavour, the secondgreenhorns feel important they an given the honor of buying "cokes" for their seniors.

The Moot Court, therefore, is fo everyone in the Law School an for any one from the public wh



eve court held point, enforce the time-limits, and the Smith Shield. As such they might wish to listen to it. The stu- make believe; it is an institution, a entertainment and education; "the Faculty, to quote Dean Horace E. Read of the Law School, are proud

> You may take the "Poor Man's The machine that masterminds ally seen as the nervous wrecks Law Ball" from the lawyers, you sweating through their first experi- may declare the "Sea Gull Club" out each year's activities of the Moot ence in the Moot Court, and getting of bounds to them, but you cannot Court consists of the three stuprimed for their own debut the take their Moot Court away or alter following year. To make these it. One professor (U.B.C. Law dents who lead the class in the second year final examinations. And how good the Moot Court is, School) tried to reform the Moot during the year depends on them. urt, but the students successfully This year, Ed Harris, Bill Charles ustrated his plan, shouting "What and Joe Pellerine on the commit good for R. B. (Late Rt. Hon. tee, the Law Society expects to B. Bennet) is good for us." As have a successful session, and in-Id Harris, third-year Law, explainvites all to come and see. "The Moot Court is more than

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# HOWE: The Man

# by ANNA COOKE

For the first time in the alities Canada has ever seen to would be a millionaire. fill this position.

## COUPLE OF YEARS

ever approach.

the youngest full professor ever to dollars. history of Dalhousie Univer- serve on this University staff arsity, a Chancellor has been rived on the Dal campus. Being proke on his arrival he found it appointed. Indeed, the Board necessary to borrow \$100 from the of Governors has chosen one university treasurer to tide him of the most dynamic person-alities Canada has ever seen to

### GRAIN ELEVATORS

In 1908 George Swain, an Engin- After serving five years on Dalthat he had embarked on a career and Co., Consulting Engineers, for

# THE MOOT COURT

y it and the listeners get tradition by itself." It started in 1883, with the opening of the Law School, and has continued since uninterrupted. No doubt it will go on as long as there is a Dalhousie Law School

structing pulp mills, grain elevators of red tape may have caused him 1952 by a number of his friends and and many heavy engineering struc- to become impatient with the cum- admirers throughout Canada. Thus at 22 years of age, Howe, tures valued at many millions of bersome procedures of political ad-

#### PARLIAMENT

The teaching methods used by In the fiftieth year of his life, a Howe, however, must not be roads throughout Nova Scotia. together was an engineering one To Dalhousie, then, comes her tion

# RT. HON. C. D. HOWE

. . .

### GREATEST ORGANIZER

His task defined, Howe began to work. The great public companies which he founded and which serve as the milestones of his ministerial career are the tangible expressions of the achievement of his goal. Under his capable guidance the Canadian National Railways were reorganized, the National Harbours Board was inaugurated; he organized the operational end ground service for Canada's first transcontinental air system and thus founded TCA. Here at work was the man whom the late MacKenzie King called "the greatest organizer of his time." Here was a great executive manipulating forces that were to make Canada great. In April of 1940, Howe was appointed Minister of Munitions and Supply. had ended, however, Howe had At that time Canada's war potential was negligible. When the war helped to raise the country to a position that was fourth among the Allied producers. He had not only equipped the Canadian armed forces but had also given away to out allies "more material per capita than any member of the Alliancenot excuding the United States."

Howe has been called one of the toughest politicians that Canada has ever seen. His five terms in Parliament during which he has held eight cabinet posts have been turbulent ones.

He was indeed an embatled politician. His single-mindedness, his

that was to attain heights few men designing, supervising and con- will to get things done, his scorn gineering, which was endowed in ministration. He gave his opposi tion a very rough time, this being BENEFIT FROM LEADERSHIP very evident during the pipe-line debate which was won after gigan-In 1935 Howe was elected to the tie struggles with his fellow Parliamentarians.

#### PAST-TIMES

The teaching methods used by Howe were very new to Dalhousie. man who was not a trained poli-thought of only as the rugged, faces all Canadian universities, that of expanding facilities to keep ments. In the year of his being also enjoys golf, playing lustily, if objective. The high educational booming in Canada. In line with 1036 the two departments merged wartime president of the National

> whose ultimate solution could be first Chancellor, C. D. Howe, a man effected only through political ac- of "unimpeachable personal in- Campus Co-ordinator please see tegrity," a man who has helped Murray Fraser at Council Office shape the destiny of Canada, a before Saturday. great engineer. Our Chancellor's ability has been recognized by 14 iniversities in Canada, the United States and Australia, who have bestowed honorary degrees upon him; ittingly, Dalhousie was the first to Matt Epstein speaks on Ghana given his name to a Chair of En- Tuesday, October 29, at 8 p.m.

Dalhousie can only benefit from the remarkable ability and wisdom of this great Canadian. In accepting the chancellorship of Dalhousie, Howe said, "During my term as Chancellor, I hope that I will be able to give some leadership towards solving the problem that

### **Campus Co-ordinator**

Anyone interested ni applying for

# GHANA

honor him by conferring on him an Honorary Doctor of Laws in 1939. Since that time this university has summer tour at Shirreff Hall, on



# It's a puzzlement:

When you're old enough to go to college, you're old enough to go out with girls. When you're old enough to go out with girls, who needs college? Oh well, there's always Coke.

DRINK

COCA-COLA LTD.

"Coke" is a registered trade-mark.