Dr. Sterling Emerson explains the reasons for building grad Houses in Monday's ground-breaking ceremonies. President Duddridge and Mr. Albert Ruddock, chairman of the Board of Trustees, are seated on the platform behind.

**Emerson Keynotes Grad House Start**

Speeches, handshakes, and a tour were administered at the northeast corner of campus Monday as the three new undergraduate Houses were dedicated and ground was officially "broken" for the four grad Houses.

Dr. Sterling Emerson, acting dean of graduate studies while Dr. Bohemianst is in Europe, delivered the principal address in the grad House ceremony. He discussed the importance of attracting the very best graduate student talent to Caltech, stressing the role of adequate modern housing as a fringe attraction beyond graduate fellowships.

Emerson explained that it is hoped housing a great number of grad students together will stimulate contact with students outside one's own option and consequently broaden one's scientific outlook. He further noted the advantage of meeting students from several foreign countries.

Emerson also felt that housing the students just across the street from the main campus would induce them to spend more free time on their research projects.

No ground was actually broken in Monday's proceedings. President Duddridge, reminding the audience that the house across the field was his home, assured everyone that Mrs. Duddridge and he could personally vouch for the fact that bulldozers had already been hard at work. The bulldozers, he naturally explained, were very early, worked quite early in the morning, and scattered much of the dirt removed from the housing area in the form of dust around his lawn.

Mr. Ruddock, and representatives of the Lloyd family greeted members of their respective new Houses in short speeches before dinner. They dined in Chandler dining hall with other trustees and top faculty representatives. After dinner talks were delivered by Dean Eaton, "Campus Living — Past and Present," and Dr. Robert Huttashank, "The Caltech Philosophy of Student House Life."

The visitors then strolled through the new houses inspecting the lounges and dining rooms and perusing into many student rooms.

(Continued on page 3)

**Maxwell Taylor Slates National Security Speech**

Oxley Bingle
Man Swiped

Occasional transfer student Fred Hamestom turned on his former school mates last Tuesday and led a charge that ended in the capture of Terry Gilliam, Oxley's Bingable Board Chairman. Gilliam, according to Hamestom, is the most important man on campus, as the Bingable does more in controlling the school than any other body. Gilliam, while boasting modestly, admitted that he was probably the most important man on campus.

The raid was accomplished by a crew of Page House initiation pledgemen who were returning from an excursion to Pershing Square. The first attempt to capture Gilliam was only partially successful, for as Gilliam was being wrestled into the car by Hamestom, Tim Lilly was being captured by Irne Oxley Bingable boys. On the threat of alarm...

(Continued on page 2)

General Maxwell Taylor, U.S. Army, ret., opens the Caltech Carriage lecture series next Wednesday, October 6. He will speak on "A Blueprint of National Security."

The former U.S. Army Chief of Staff is the first of distinguished men of government and science to be brought to the campus by the Humanities Department under a $500,000 gift from the Caltech Corporation. The Department has decided to use the grant to provide lectures under the general topic of "Science and Government."

The lectures for this year will probably focus on the problems of armament control with respect to national policy and international relations.

General Taylor is slated to arrive on campus on Wed. Oct. 6. He will address a dinner at the Athenaeum that evening. He has promised to introduce them to his audience at 8:15 p.m. in Calhoun Bell Tower. He will meet his faculty seminar on Thursday.

Taylor graduated from West Point in 1922. World War II found him actively engaged in the Sicilian and Italian campaigns. He was Interdepartmental of the U.S. Military Academy from 1945 to 1949. In 1949 he became Chief of Staff for American Forces in Europe. He re­mained in Army administration until 1953, when he became com­mander of the U.S. Eighth Army in Korea. He served in Korea and U.S. armed forces in the Far East until 1955. At that time he was made Chief of Staff of the U.S. Army, and served in that capacity until 1963, when he retired. He is now a director of the Mexican Light and Power Company and lives in Mexico City.

Moch on Disarmament

The second lecture in the se­ries will be given on Octo­ber 19. Jules Moch, the per­manent French member of the United Nations Committee on Disarmament, will speak on "Why Disarmament Is Necessary and How to Control It."

Moch stresses that by "control" he means nonproliferation. This lecture should prove extremely interesting since most disarmament conferences bog down when problems of control are reached.

Moch was born in 1893 and took degrees in Marine Engineering and Law at the Ecole Polytechnique. He served in the French Engineerless Corps in World War I and has been gaged in. Club day has not been chosen.

Activities sponsored by the YMCA have promised to put added emphasis on the higher lectures on the religion question in the election.

Faith and Life activities sponsored by the Y will again in­clude visits by theology students, to be on campus second term.

At the present time the YMCA is engaged in its annual mem­bership drive. The Y executive committee urges all Tech­nical to join, Says Secretary Paul Purdom. “You can join by sim­ply signing a little card up in the Y office."

**Announcements**

CARAVAN

A car caravan to tomorrow morning game in the Rose Bowl will form at 7:15 in Tournament Park.

The first game of the sea­son will be next Thursday night.

**Mr. Ruddock**

Mr. Albert Ruddock meets members of the new House named in his honor in Ruddock Lounge Monday night.

Pauling Defends Stand Before Dodd Investigating Committee

Linus Pauling defended his stand against the Senate Inter­nal Security Subcommittee in a speech on the Athenaeum lawn last Thursday to the accompany­ment of about 500 cheering parti­cants. Pauling's speech, entitled "My Fight for Free Speech," was full of charges against the Subcommittee and the tactics used by the members of the Subcommittee in their attempts to get him to reveal the names of those who helped him circulate his petitions against nuclear weapons testing.

Pauling claimed that the Senate Subcommittee used "trick­ery, chicanery, and schemed­gery" in questioning him. He stated that the investigators were not above using "a tricky line of questions in an attempt to embarrass or entrap me, rath­er than to arrive at the truth."

Pauling also stated his feel­ings toward the Senate Sub­committee, such as mentioning that it was "a cancer on the body politic of America, and the Un-American Activities Commit­tee is probably even worse. I'm going to do all that I can from now on, to see that we get rid of these committees." Paul­ing was particularly critical of the vice-chairman of the com­mittee, Sen. Thomas J. Dodd (D-Conn.). Pauling stated that "Senator Dodd does not believe in democracy and free speech...he does not believe in the Bill of Rights. He has attempt­ed to suppress free speech by his power to investigate."

(Continued on Page 2)

**YMCA Heads Meet, Plan '60 Program**

In a planning conference held near Malibu during the week­end, student YMCA leaders for­mulated the major "Y" policies for the year.

The executive committee de­cided on a few major changes from previous policies. The Up­perclassmen Lunch Clubs will be higher lectures on the religion question in the election.

The Frosh Lunch Club will be run as in previous years. The plans will make the meeting­table (in the basement be­tween Dickettes and Blackers) to higher lectures on the religion question in the election.

The Public Affairs Department of the YMCA will hold an elec­tion poll in the near future and will set aside lectures on the religion question in the election.

Faith and Life activities spon­sored by the Y will again in­clude visits by theology students, to be on campus second term.

At the present time the YMCA is engaged in its annual mem­bership drive. The Y executive committee urges all Tech­nical to join, Says Secretary Paul Purdom. “You can join by sim­ply signing a little card up in the Y office."

Applications are now being accepted for the YMCA fellowship program. Applications are now being accepted for the YMCA fellowship program.
Pauling Outlines Reply

Some people think I want to be a martyr, that I want to be put in jail for the good of some cause. There is not the slightest truth in that. I have a beautiful wife, and I don't like the idea of going to jail." Pauling also knew his wife about him when stating that he wished no favors. He said, "I made up my mind a long time ago that I will always try to think for myself, that I will not accept anything from anyone, not from the President, and not from the Pope."

One of the listeners to the speech asked Pauling if there was any Communist activity connected with the petition. To this Pauling answered, "Well, there may have been some Communist activity in getting the signatures of the 216 distinguished Russian scientists who signed the petition."

Pauling's petition was signed by 11,021 scientists from 49 nations. Although Pauling was allegedly called before the Senate Subcommittee to investigate possible Communist activity in getting his petition signed, he stated that to date the Subcommittee has not asked him a single question on Communism. The Sub-committee has called on Pauling to appear on October 11, 1960, with the names of those who helped him collect the signatures. Pauling states that he will not comply with the demands of the committee. Pauling also has a "Writ of Certiorari" before the Supreme Court. This writ asks for the Supreme Court to review Pauling's case and bring it up from a lower court. The decision will come on Oct. 10.

Foreign Car Not Needed to Join Foreign Car Club

The Caltech Foreign Car Club will hold an organizational meeting, Monday, October 10, at 7:30 p.m. in 206 Engineering Building. Ballots, trips, discounts, and fun are advertised features of membership. Anyone loosely connected with Tech is invited, and ownership of a foreign car is not necessary. See Mike Mann or Sam Gimbler for further information.

In view of this we would like to suggest that the Y strongly consider enlightening the students equally on all facets of the problem so that we can reach our individual rational and mature decisions before signing petitions in blanket agreement with somebody else's opinion. We also feel that after all the facets have been considered we may decide that there is a far more effective way than petitioning for us to bring about any desired change.

Dr. Linus Pauling addresses huge gathering on Athenaeum lawn last week to explain his trouble with the Senate.

Rudd Brown Will Address Dems In Danbury Tonight

Mrs. Rudd Brown, candidate for Congress from the 23rd district, will speak tonight at 7:50 in Debney Lounge. Her talk is being sponsored by the Caltech Young Democrats Club.

Mrs. Brown is the wife of Caltech geobiologist Harrison Brown, and is running against Edgar Heisland, the Republican incumbent. She was defeated by him for the Congressional seat two years ago.

The Young Democrats held an election at their last week's meeting. Eli Chernow was named president, and Dick Brandenstreet, vice president. Also involved in office was Robert A. Flittenback as faculty sponsor.

The club plans a circular-mailing campaign in the near future to get out voters for Mrs. Brown. Members will also provide rides for voters on election day. Anyone interested in doing this, or precinct work, should contact a member of the Young Democrats.

JAZZ AT CLAREMONT
WITH CAL TJADER
AND HIS QUINTET
THE CANNONBALL ADDERLEY QUINTET
presenting
PORTRAITS IN BRONZE
starring—BESSIE GRIFFITH, THE GOSPEL PEARLS
Fri., Oct. 14 at 8:15 pm
Bridges Aud, in Claremont
Tickets $1.50, $2.00, $2.50, $3.00, $3.50, $4.00
Bridges' Men's Wives, $1.00
Bridges' Women, $1.00
CLAREMONT CLAREMONT
A MODERN SOUNDS PRESENTATION

Batik Prints

In deep, rich colorings...

Batik Prints by Arrow capture the look of the hand-worked prims of Java. These deep marbled tones provide your wardrobe with a new expression of color. Available also in a lady Arrow shirt, both styled in the authentic batik-down collor. Precisely tailored in exact sleeve length.

Pullover for the men $0.00
Button-front for the woman $0.00

A MODERN SOUNDS PRESENTATION

Around the Clock in Bronze

With Special Fidelity by Radio Frequency Labs—
Portraits in Bronze by Minor—portraits of the 20th century
part II on loving classics incl: Hindemith, Samuel Butcher, Ravel
part III on loving jazz incl: Goodman, Rodgers & Hart, Porter, "My Fair Lady" (at all)

Wednesday, Night, Oct. 12, 7:30, Pasadena Civic Auditorium
330 E. Green St. MG 1-0525 for ticket reservations.
Tickets $0.00, $0.50, $1.00, $1.50, $2.00, $2.50, $3.00

PREVENTION MONTH—November

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GDP Stand

Campaign Issues Aired

BY TON TISCH

Last night, as on many previous nights, I found myself thoroughly involved in a political argument—what is the course of the nation's society at this critical time? This year, more than ever, the economy. This year, more than ever, the Federal Government. I found myself involved in a political argument—what is the course of the nation's society at this critical time? This year, more than ever, the Federal Government.

The Republicans, on the other hand, feel that a large share in effort in these directions should be made on the local and state level. Where the problems are more accurately understood and the lag time between talking and doing is less because of less administrative complexity.

We also contend increasing government influence in the nation's economy is a stifling effect on individual creativity and personal initiative.

The Democrats claim that they are forging ahead with new economic policies based upon the most up-to-date theories presented by well-known economic advisors.

If this is so, then why have the Democrats resorted to a Program which is a classic side-stepping of the issue, and moreover a throwback to the system that originally bred the problem. Republicans, while admitting having trouble with the farm situation, are at least trying to alleviate the surplus problem and get the government out of the price-support business.

Bingle Boarder

(Continued from page 3)

Linda’s head, an exchange was made. Little for Gilliam. However, in the scuffle Gilliam dropped his wallet, and when he returned to pick it up, he was whisked away in the Page House storeroom. Gilliam rested comfortably in the Page House storeroom Tuesday night.

What to Do Till the Psychiatrist Comes

Once upon a time at the University of Virginia there was a cool named Oddly enough, Virginia University who was handson. Oddly enough, Virginia University who was hands-on, friendly and intelligent and ingeniously constructed and majoring in psychology. Virginia went steady with a young man on campus named, Oddly enough, Oddly Enough who was serviceable and friendly and intelligent and ingeniously constructed and majoring in psychology. Virginia and Oddly enjoyed a romance that was so idyllic as a summer, so delightful as a millpond. Never did they fight—never, never, because Virginia, who was majoring in psychology, did not believe in fighting. “Fighting,” she often said, “is for the weak. The scientific way is to look calmly at the cause of the friction.”

So whenever she and Oddly were on the verge of a quarrel, she used to whip out a series of long thick notes, and they would discover the true underlying cause of their disagreement and deal with it in an enlightened, dispassionate manner. Then, the instant removed, their romance would resume its tranquil, serene, unfurled course.

You'd better not wake your baby...!

After six months of this sedate liaison, Oddly was so bored she could snap a twig. He loved Virginia enough, but he also believed that people in love ought to fight and sharpen their wits. “I open the porch, he said. “And besides, it’s so much fun making war-ends.”

But Virginia would not be provoked into a quarrel. One night Oddly tried very hard. “Hey,” he said to her, “Your nose looks like a banana, and your ears look like radar antenna, and your face looks like a pan of worms.”

“But Virginia, we’re a little too young,” said Virginia cheerfully and whipped 120 roseshark cards out of her reticule. “Come,” she said, “Let us examine your psychological apparatus.”

Oddly tried again. “You’re fat and dumb and disagreeable,” he said, “And you’d be bald before you’re thirty.”

“I’mm!” said Virginia thoughtfully and lit a cigarette. “This sounds like an anxiety nervous with tonemetics, anagoga trago, and a hoot in the back.”

“I hate you,” said Oddly. “I hate your looks and your clothes and your tomcat and your relatives and the cigarettes you smoke.”

“Now, hold on, busted,” said Virginia, her eyes crinkling, her color mounting, her nostrils flaring. “Just keep a civil tongue in your stupid head when you talk about Mathews!”

“Nothing’s knocked that filter, that flavor, that pack or flip-top box while there’s breath in my body! It’s a full-flavored smoke, it’s sharp, it’s a dilly, it’s a gas—and anybody who says a word against it gets this.”

“Virginia,” said Oddly, “With my nose like a banana, and your ears look like radar antennas, and your face looks like a pan of worms—”

“Honey!” said Virginia, a little bit of eye-crimson. “I’m not going to let you antagonize me. I detest it when you talk about Mathews!”

“But Virginia—”

“I’mm!” said Virginia thoughtfully and lit a cigarette. “This sounds like an anxiety nervous with tonemetics, anagoga trago, and a hoot in the back.”

“I hate you,” said Oddly. “I hate your looks and your clothes and your tomcat and your relatives and the cigarettes you smoke.”

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But Virginia asserted a series of combinations to the head and liver, which she delivered to Oddly and turned on her heel and stormed away.

Oddly brought her down with a flying tackle. “I love you with all my heart,” he said.

“And Mathews?” said she.

“And Mathews ever more,” said he.

And they kissed and platted love knots in one another’s hair and were married at Whitehurt and smoked happily ever after.

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Breakfast Lunch Dinner

On Campus with Mark Simpson

Author of "I Was an Eye-age David," "The Many Loves of Dobie Gillis," etc.

WHAT TO DO TILL THE PSYCHIATRIST COMES

Young Republicans Organize

Caltech Young Republicans have lacked definite organization in the past, but the current Presidential election has aroused campus interest to such a pitch that the Young Republicans (purport the thought) may even consider forming a club.

Larry Beely, a present junior, reports that the club may get on the road yet. Interested supporters or contacts on campus can reach Seely in 114 Lloyd, or contact the organizational meeting on the conference room of Lloy House at 8 p.m., Wednesdays October 12.
C A L I F O R N I A  T E C H

Frosh Teams Fight Against Inexperience

The most certain thing about Caltech's three fall frosh sports —cross-country, football and water polo—is the uncertainty of how well the teams will do. At this early stage none of the coaches would hazard a guess about his team's chances, but all three teams seem to show some promise.

The frosh cross-country team now has only seven members— the bare minimum needed for a team. The team does have one experienced man, Ed Lee, who won three cross-country letters in high school.

As usual the frosh football team does not have an abundance of experienced men to work with. Especially lacking among the 30 men who have come out are experienced guards and tackles, although there is an over-abundance of good candidates for ends, such as Bill Schone, 194 lbs., 6 ft. 11 in. Other experienced men are quarterback Bob Liermann and tackle Tom Cline.

The frosh water polo team has fourteen men out, making it the largest frosh water polo team since 1956. These men include two experienced men—Mike McKlmmern and Mark Kaufman—both of whom played goalie for three years on high school water polo teams. Encouraged by the turnout, Coach漪ner has announced that he will be able to win a seven meeting tournament for the first game at Orange Coast on October 11.

Three Special Student Previews

At Half Box Office Price

Friday, October 14
Saturday, October 15
Monday, October 17

Tickets Available Now at Box Office
Upon Presentation of Student ID Card.
Football Opener

(Continued from page 4) kickoff, Frank Marshall threw a 60-yard pass to Vince Hascall to set up the second Caltech score. Frank Marshall drove in for the score from the one-yard line, but his attempt to pass for the extra point was incomplete.

Riverside then received the kickoff and drove 65 yards in nine plays to lead 28-12.

Dave Barker led Caltech on a 60-yard scoring march with two 15-yard runs to boost his rushing average to 1.35 yards per carry. Frank Marshall again made the score from the one-yard line. "The try for the extra point was incomplete."

For fetched as this might seem, Caltech actually dominated most of the game. Most of the game was played in Riverside territory; Caltech foiled up on four chances for a touchdown. Riverside was in Caltech territory only twice when they failed to score, and one of those times made it only to the forty.

"Caltech's most serious flaw was at defensive end. The Beaver's lack both depth and experience at this position. One hopeful note, however, was Carl Johnson's performance at this position. He played the position for the first time in his life during the fourth quarter and looked quite good."

Tomorrow night Caltech meets Redlands in the Rosebowl. With Saturday's good showing, they may put a good score into perennially powerful Redlands. They may even win.

Blood Tracing Links Man To Ape

If anyone still doubts that man and the higher apes evolved from a common ancestor, let him compare their hemoglobin "fingerprints." They are virtually identical.

Chemists at Caltech are applying hemoglobin fingerprinting to genetic and evolutionary studies and in the solution of other biochemical problems.

Dr. Emil Zuckermandl, Caltech research fellow, reported results of this comparison of the hemoglobin patterns of man and eleven adult animals of different kinds. The animals involved are the gorilla, chimpanzee, orangutan, cow, pig, sheephead flounder, lungfish, hagfish and a marine worm. These forms of life represent a very wide spread on the evolutionary scale.

Dr. Zuckermandl has been doing this research for a year, with Dr. Linus Pauling, professor of chemistry, and Dr. Richard T. Jones, research fellow. The work is partly supported by the National Institutes of Health.

"Our number one aim is to have in all management jobs the most vital, intelligent, positive and imaginative men we can possibly find."

Patrick E. Kevill, President

BELL TELEPHONE COMPANIES

"I ENGINEERED MICROWAVE TOWER LOCATIONS ON MY FIRST ASSIGNMENT"

When Bill Pigott knocked on the door of Pacific Telephone, he had two big assets. One was an electrical engineering degree from Seattle University. The other was a craving to jump right into vital engineering problems.

It was not long before Bill was exploring Washington's rugged Cascade Range in a helicopter to find sites for microwave relay towers

Other important assignments followed: engineering maritime radio systems, SAGE systems—figuring engineering costs for Air Force Titan missile bases.

"Our people respect a man's engineering training—you really get a chance to show what you've got in the ball," Bill says. "I was up to my neck in tough engineering problems right from the start."

"If you want a job where you put your training to work from the day you hang up your hat—you'll want to visit your Placement Office for literature and additional information."
Graduate Fellowship Applications Due Now For Optimum Results

Since about 80 per cent of Caltech's fellows are normally enrolled another year, the subject of graduate fellowships becomes of pressing interest to students applying for their senior year. What sort of fellowships are available? How much will they pay? How do you apply for them? How are the graduate fellowships selected? Though the scope of this article is necessarily limited, all of these questions except the last can be given fairly definite answers.

The largest single program as far as Caltech is concerned is that of the National Science Foundation. Last year, 36 Caltech graduates received grants under this plan. Of smaller proportions here were such programs as that of the Woodrow Wilson Foundation, primarily for social sciences, and humanities graduates or prospective teachers, foreign grants such as the Fulbright and Rhodes Fellowships, and the grants of numerous corporations, smaller foundations, institutions, and individuals—usually to be used at a specific college or in a specific option.

How much can you get? The large national programs pay tuition and required fees plus travel and dependency allowances and from $1300 to $1500 for each fellowship. These are grants for one year only, not renewable. To continue them application must be made on the same basis each year. The smaller programs (in number of grants) may pay this sort of amount, and sometimes more, specified cash awards, or allowances for specified expenses. These are sometimes renewable with satisfactory performance.

What are your chances of getting one of these grants? This seems to be the mystery. The Caltech Graduate Office comments simply: "The best students get them." From the form of application, however, it is safe to assume that the choice is made primarily on grades.

Application for fellowships are made either to the foundation or corporation granting them, or to the institution, when it is empowered to select the fellows. Such an application usually consists of a form, a full transcript, and recommendations from faculty members.

Sometimes tests such as the Graduate Record Examination or the Miller Analogies Test will be requested, but it is sure that grades with recommendations will usually be the major factor in selection. For the larger programs, applications are usually made in the senior year, though for programs having smaller numbers of applicants the deadlines may be later.

On campus, information about specific fellowships may be obtained from the table outside the Graduate Office in Throop Hall and from the bulletin board in front of Dabney.

Once the applications are in and your grades are reported, that's about it. All you can do is wait; you've made your record and you must stand on it.

New Faculty Added To Tech

Many new faculty members were added to the Caltech campus this fall. Among the faculty members were three full professors, two of them visiting for the year. The three professors are Alan J. Hedge, professor of biology, who received his Ph.D. from M.I.T. in 1962; Holmatt Wielandt, visiting professor of mathematics, who is here from the University of Tübingen in Germany where he is a professor of math, and Adriaan C. Zaansen, also visiting professor of mathematics and from Leiden University in Germany.

Other new faculty members include J. Humbert (physics), who is a research associate; A. P. Hildreth (physics); H. D. Klimbaer, Dieter Gaiser (math), T. A. Jacobs (jet propulsion), and L. Serle (astronomy), all senior research fellows. M. L. Weidnerbeek is a new research fellow, while C. C. Feng (engrining), S. E. Haslet (chemistry), J. H. Scott (chemistry), P. A. Walkat (biology), and P. Yanis (chemistry) are visiting associates.

R. V. Meghreblian is a new associate professor of applied mechanics. Meghreblian was past chief of the physical sciences division of NASA. Caltech also has four new associate professors—these are B. T. Degene (geography and planning), V. C. Halsey (geol­ogy), M. Mass (geology), and F. Zachariasen (meteorology).

C. E. Jacob is a new engineering lecturer, while W. P. Schae­fer (chemistry), P. R. Baker (history), R. I. Gershaim (his­tory), L. B. Koppell (chemical engineering), and E. Pinson (electrical engineering) are new instructors.

Y Film Series Opens With Comedy Note

The Caltech YMCA Film Series will start this Sunday, October 6, with a program consisting of The Lavender Hill Mob, an English comedy starring Alec Guinness, and a "hilarious" Disney cartoon titled Motor Mania. This term the series will comprise four separate shows, each to be held in 206 Dabney at 7:30 p.m., alternate Thursdays. See your The cost is 65 cents for a single ticket or $1.50 for a series ticket for all four, which, as practically any GTA in math will tell you, is a saving of $1.10. They are available at the Y, at the door, or from any one of the friendly representatives who will hand you the pass for the rest of the week.

The Devil and Daniel Webster will play on October 23.