Well, it'about time you wrote. Thanks for the letter I thought maybe you got put in
the clink, or brishesthes butlest. But no, not a
channe when you die, I gness you will
die with your borts on Then I thought
maybe you were working in the best fields.
I maybe you were working in the best fields.
I thought I noted
a certain air of maturity your observation
and thought are on a lingless plane
" plain living over did as with high thinking". It seems to be the part of the chaurinism of our times that things that are commonplace and times that things modern orners are much worshipped. Things modern are admired, not for their inherent quality, but are admired, not for their inherent quality, but because they are of the moment. Espediency and momentlary pleasure become the beyonte Jon philosopphy, on onlook on life and not end with you shings that you do will offect those very alose to you. From these, Wone may go whatep further, and wonder whether we ought not to reconsider our concept of non mon or a living social being, and homo, a product of 19th century scientifian to men essentially a social animal like the and, or a predatory creature, like dogo? will the days of grants upon this earth come back? Well here I go wandering If nto opice, and getting mowhere, or do Omar would way 'hoyself when young did fot frequent "-the hamile of wise I man, wondering where we came from and

whither we were bound, and "evermore came ont through the same door where in I went" This is not a world in which a thinking wan can be happy, only a cloning man can be so But thought about life beep creeping in from time to time. "I wished to live deliberately, to front only the essential facts of life, and see if I could not learn when I what it had to teach and not, when I came to die, his cover that I had not bried. I did not bried. I did not wish to live what was not life, living is so dear. I wanted to live deep and and ends out all the marrow of life, to live so sturdily and Spartan blike is to put to rout all that was not life, to cut a broad swatch and share close, to drive before a corner and if it proved to be mean, what Then to get this whole and genuine meanness of it; or if it whole and genuine meanness of it; or if it were outline, to know it by experience to me, are in a stronge uncertainty about it. Thing are morning along try follow have good good weather there and that the regetable are doing wonderfully. Did you know Jak asalawra? used to be at Stanford. He's there are assist. housing expersion I heard Dr. Kiyasan is there. It a hot place. They are having a temp. I go now, and it gree up to 120 in a member? I think we will be moved from less. I do where or when I don't borrow. at first I he and it was to be Inblabae, but from This territory, it may be arrivora. I think I'll rather so to Dulelalse. maybe you

passed The there on going & Wash for The JACL con. Desup. There is mild - below zero to more of 99. I'd like to be in a place where it amows & where There are Told timbers. They out my moral better. Speaking of arizona I thought maybe you will be what to go to wright is place. I heard from a friend of mine in Utale. He went from Souto anita, about 500 of Them. when they got there, they were put in barraches whose woof weren't even on. The next might it haved & everything got wet. So they went to the office, but they the latter said they couldn't do anything So they withing the army. They came & moved then the army they came & moved then to another quarter with roofs. It is complife, with sudden uproting from home, I thought may bring shout some change in us. But such change don't ocem apparent: young nisei seen to take it as a sout of lark. The older isei seem to take it without much resentingent. Their attitude seems to be that if they could almost all any wealth after having worked almost all their life they can't do I much now by staying outside. The campo just the place for them, led t alettered by gor. expense. But ever they resent a little it this and day improving they resent a little it this and day in proofing they are it is the same of degradation. and so long so man can rabe his dignity touch new world will rise again. Cerhap it is those like you and I

who have left their adolescence behind who are temost affected. They can not go track to their childhood innocence + confreeness, and you may may the same for those ontails, but for them at least, they are all struggling for them, and to them, they are if home a meaning, Thesein, and have a certain measure of a sem of relative proportions. Thing that they do they to can choose with some purpose of deliberatement. With is it is somewhat different money with have no value. Edweathon we had counted have no value. on is of tittle import. Work that we do in comp has no large significance, but much to tike over from day to day to keep the comp going. Beshops such a life, with lessure, helps fore to do a great deal of thicking. But I'm it was some. I admit a feel a little confused."

I'd like to take this present opportunity of do to a great deal of reading — medicine because of a like the autject; photography thecause I'd i have to make some part of a libring, and generally and jects, to make me think. This is a sweet is enhance to eather the autjects. chance to eatch up on my reading, but I don't of brown where I can get the books after I settled Setting books from city library, for a deposit teams here (not much) but the letter is getting too long. I wish I had my typewrite ind me Jup. prints. If you would like to have.

Thanks for you offer to land me Jup. prints. If you hike it's date you hight send a few. Did you they coverration? Sure would like to have.

Then on the wells. them on the walls, a hich out Tist Good nind-eye-friger training. Very guick Thetili-

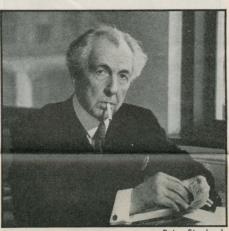
Usonian Evolution

Up to last week, the only comprehensive book on the life work of the most famed living U.S. architect, Frank Lloyd Wright, has been a monumental, professorial volume written more than 30 years ago in German (Frank Lloyd Wright, ausgeführte Bauten und Entwürfe, by Kuno Francke; Berlin; 1910). Last week the U.S. got its first thorough native survey of Architect Wright's restless, productive development.

The survey (In the Nature of Materials; Duell, Sloan & Pearce; \$5) is by Henry-Russell Hitchcock, a red-bearded Wesleyan University professor of art and architecture, who culled most of his material from a quarter-ton of plans and photographs that Wright had accumulated for years in his Wisconsin studio, Taliesin. Crammed with photographs and descriptions of nearly every building Wright ever built or even thought up, Hitchcock's book reaches

many-storied and many-windowed office buildings setting new standards of functionalism and honesty. In the offices of the great Louis Sullivan, budding Architect Wright learned the famed Sullivan dictum, "form follows function," helped design some of Sullivan's biggest projects, ended by influencing Sullivan himself.

Leaving Sullivan in the 1890s, Wright rapidly evolved a style of his own, a spacious, low-slung type of building, whose simple planes and monolithic unity of design were to remain constant features of Wright houses for many years. A tireless experimenter with new materials and bold forms, he invented and evolved new structural uses for everything from concrete to plywood, built houses that challenged every conventional rule of the architect's art. By 1910, his new ideas had spread from suburban Oak Park, Ill., where he lived, to Holland and Germany, where a whole school of modern architecture grew





Peter Stackpole
FRANK LLOYD WRIGHT & House*
He ended by influencing his teacher.

the conclusion that Wright, often considered an eccentric and an unpractical dreamer, has actually followed the most direct and logical of careers.

Wisconsin-born Architect Wright went to Chicago as an apprentice draftsman in 1887, just when the first modern skyscrapers in the world were abuilding in that brawny city. While the rest of the U.S. was content with old-fashioned imitation Greek pillars and Victorian knickknacks, Chicago Architects William Le Baron Jenney, Louis Sullivan and John Root had thought out a new, austere type of building that was to dominate U.S. big-city architecture for half a century.

For more than a decade Chicago* led the world, architecturally, its steel-framed,

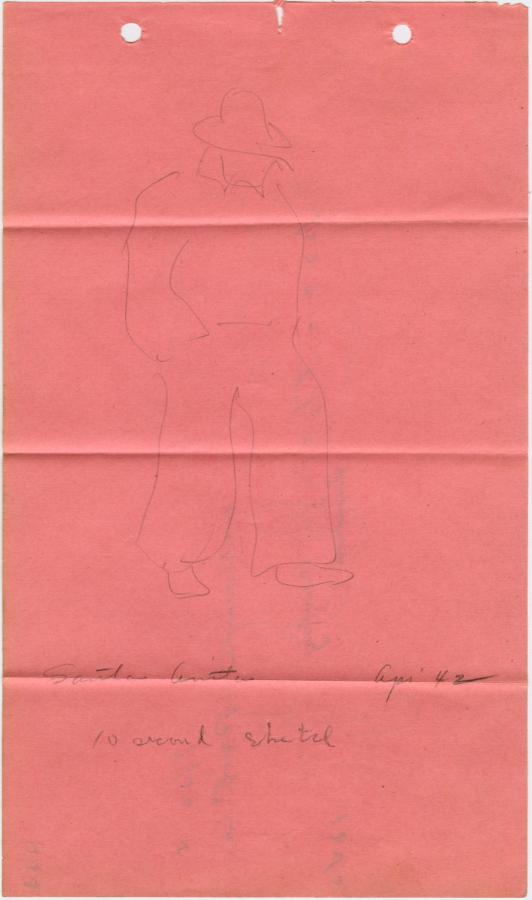
* Finest study to date of the Chicago school is included in the monumental book, Space, Time & Architecture by Swiss-born Architectural Critic Sigfried Giedion, which has just reached its third printing (Harvard University Press; \$5). Giedion finds the roots of the Jenney and Sullivan skyscraper, not in the showpieces of past European and U.S. architecture, but in such useful and noble feats of engineering as glass-surfaced markets and department stores, or the cast-iron-pillared warehouses of the St. Louis water front.

up from seeds Architect Wright had planted.

But though theoretical Europeans acclaim his work as one of the most important influences on the "international" style of modern architecture, exuberant Architect Wright has always steered clear of the mechanical extremes which made much "modern" European building look cold and inhuman. Curiously, though he was trained in the Chicago school that invented the skyscraper, and became the most famous architect in a nation famed for its skyscrapers, Frank Lloyd Wright has never built a skyscraper himself.

One reason may be his hatred of cities, which has, in recent years, made him an eloquent advocate of decentralization. During the past ten years, one of Wright's most cherished projects for "Usonia" (his name for the U.S.-as-it-should-be) has been an enormous housing-development plan known as *Broadacre City*, in which the occupations of modern city life, dispersed with the help of modern transportation, can be carried on in a gigantic rural area where each dwelling is surrounded by acres of parks and fields.

* Built for Edgar J. Kaufmann, at Bear Run, Pa.



husuma Hillcrest Sanal. La Crissenta, Colf. Kan Donoto 6F-5-D amache Colorado

Grunde Relocation Center