## OUR HEAVENLY COMMUNITY!

-- The "Apartment" Continued! -- The Story of Heaven's Children! Chap 10



- 1. WELL, HERE'S GRANDFATHER AGAIN, STILL series rolling! UP IN HEAVEN, WORKING AS USUAL on my lounge the staff.
- 2. THE MAJOR SECURITY HERE OF COURSE IS encouragement & inspiration.
- our millions of converts in one small area me about it! of the Heavenly City!--About 10 million of something fascinating!
- the mansion. That is what started us on the know, before. (John 14:2) Posters, because I was drawing sketches & 8. THERE ARE ABOUT 10,000 OF US REALLY IN

- 5. NOW I'M FINDING OUT SOME VERY FAScouch where I do most of my paperwork, as I CINATING FACTS REGARDING THE SIZE & SPACE & still have lots of it to do, as you can see! numbers & distances & heights & groups & Dear Phoebe & India Joy are hovering around population, etc. here in our Heavenly Fair softly & quietly, trying not to disturb me corner of the Heavenly City! It has again as they go in & out to check on me & make inspired me to draw sketches & diagrams in Sure that everything is all right. Abner is proportion to the actual sizes & numbers & outside overseeing the house & security & locations of our group of mansions of our Family Community here in the Heavenly City.
- 6. SO, SINCE I FIRST GOT THE REVELATION TO MAKE SURE I'M NOT DISTURBED or inter- ABOUT HEAVENLY COMMUNITIES IN HEAVEN & rupted while I'm talking to you on our therefore the idea of the Apartment House Heavenly communicator & sending this message (see "Heaven's Children" Chapter 9), I've down to you folks still on Earth for your been thinking & meditating & musing & amusing on just how many mansions it would take 3. I'VE BEEN WORKING ON THE PLANS FOR OUR to house those 10 million people, & what APARTMENT BLOCK OR APARTMENT HOUSE, or what- would be the best location & placement & ever you want to call it.--At least our arrangement of those mansions in order to section of Heavenly mansions Up Here. And keep us all together.—And I've really come I've come up with some amazing details & up with some amazing facts! Thank the Lord! statistics on how to house our huge Family & I'm sure He's leading & guiding & inspiring
- 7. HE'S THE ONE WHO CAME UP HERE TO us all together! And in trying to figure PREPARE A PLACE FOR US IN THE FIRST PLACE, this out, I really launched into a major when He told us that in His Father's house Project, which is really developing into are many mansions.—And you have no idea how many there are! It is just almost absol-4. YOU KNOW, WHILE I WAS YET ON EARTH I utely beyond our comprehension! But on the WAS TRYING TO FIGURE OUT HOW MANY PEOPLE THE other hand, you'll also be amazed at how HEAVENLY CITY COULD HOUSE ALTOGETHER, ac- little space 10 million people need in this Cording to the room & the space, the number Fair corner of Heaven, our little corner of mansions, averaging about 20 people to which I have asked the Lord for, as you
- diagrams of the mansion itself & how it was THE FAMILY, plus a lot of Family friends & placed on the inside walls of the City. It's supporters & Kings & queens & fish, etc., exactly the way Buckminster Fuller, the plus going on toward 10 million converts World-famed Geodesic Dome Architect, had now, & there'll surely be that many by the planned his Heavenly City! At that time I time the Lord comes. So I took that figure came up with some amazing stats & concep- of about 10 million altogether of the Family tions of the Heavenly City & its Heavenly & friends & converts as my starting point. Mansions, which started the whole Poster Then I figured, "Now let's see, how many

mansions would it take to house 10 million etc.?"

- COULD WORK IT OUT TO ONLY ABOUT HALF-A- ing" which is about 1,000 feet tall, as high MILLION MANSIONS TO HOUSE 10 MILLION PEOPLE as the Empire State Building! Since the ematically!
- square lot & four stories high, surrounded ing our wonderful Heavenly Fair! by its beautiful gardens! The first floor is 14. IN OTHER WORDS, EACH MANSION ONLY HAS
- above us, that makes each tier about 50 feet in this arrangement. high. In other words, about a 50 foot space between the lower tier & an upper tier, & IDEA of these shelves lining the inside about 33 meters wide & long. Then we have an each shelf a different level as these manspace they will occupy.
- WHERE THESE MANSIONS ARE LOCATED, but not that 100-foot-square, 50-foot-high block of just on the floor of the City or in towering space on the shelves, I'm trying to figure apartment buildings such as they have back out how much space on those shelves or tiers on Earth, all of which are someday going to a half-million mansions would occupy in this fall! The mansions of the Heavenly City corner of the City. And I've come up with literally climb the interior walls in decks the following remarkable data! or tiers, or like shelves attached to the houses, t-i-e-r-s! (Rev.7:17b)

13. -- AND THEY LITERALLY GO SKY-HIGH! They people, with an average of about 20 to the begin down about a half-a-mile from the garmansion, including children & helpers, den floor of this beautiful City, or at about 2500 or 2600 feet, which is a little 9. AND I WAS AMAZED TO DISCOVER THAT WE higher than that beautiful "Crystal Buildat about 20 to the mansion! How about that? mansions line the inside walls, with only So then I wondered how much space those neighbours to their right & left & no neighhalf-a-million mansions would take, & it's bours behind or in front of them, they have really amazing when you figure it out math- a beautiful unobstructed outside view & an inside view. The outside view is of the 10. I USED AS AN AVERAGE CRITERION THE beautiful Heavens without, & someday it will SIZE & SPACE OF MY HEAVENLY MANSION that I be the New Earth, & an inside view of the originally drew, which was on a 100-foot- beautiful gardens of Heaven itself, includ-

occupied by the living room, dining room & APARTMENTS OR MANSIONS ON EITHER SIDE OF kitchen. The second floor is three master THEM & NOT IN FRONT OR BEHIND THEM. They bedrooms, the third floor staff bedrooms, & have a clear view of everything to be seen three children bedrooms on the fourth floor. from their lovely terraces! I'm hoping our 11. FIGURING EACH FLOOR ABOUT 10 FEET artists will be able to draw you some con-HIGH, THAT MAKES OUR MANSION ABOUT 40 FEET ceptions of this mathematical plan, worked HIGH, & then giving it about 10 feet of out in actual detail & proportion to give airspace above, below the next tier of homes you a little picture of what they look like

15. I'LL JUST TRY TO GIVE YOU A LITTLE that space would be about 100-feet square, walls of the City for miles & miles & miles, exact measurement to build on to figure out sions literally climb the walls of this how many mansions we'll need & how much beautiful, beautiful City! They are arranged in rows along the sides on these various 12. AS YOU KNOW, THE INSIDE OF THE CITY IS levels. So taking each mansion to occupy

16. FIRST OF ALL, I HAD TO DECIDE ON inside wall of the City .-- Shelf after shelf EXACTLY WHERE WE WOULD LIKE TO BE LOCATED .-after shelf, tier after tier after tier!-- Which mansions would I like for the Lord to That's "tier", by the way, no "tears", reserve for us & our Family, friends & cont-e-a-r-s up in Heaven, only tiers of verts? And it came to me, where else but here in our corner of the Heavenly City Fair

not the entire population!

- HERE IN THE VICINITY OF THIS BEAUTIFUL the Devil! So we're very well protected HEAVENLY FAIR! -- In fact, hovering over it! here, both by the beautiful blue force-field Since this Fair is in this corner of the sphere & the walls of the City itself. City, in figuring out the shape of our (Rev.4:6a) apartment block of mansions, I took as my starting point the very corner directly CORNER, WE HAVE ON TWO SIDES OF OUR MANSION above the Fair, where you can see in one of THE TWO WALLS OF THE CITY, on the other our pictures of the Heavenly City my own side, the open-side view of the City itself mansion right at the very corner of the City & its interior & our Fair & its gardens, & above the Fair! It has a corogeous view in on either of the other two sides our two all directions!
- ALMAYS CONSIDERED THE MOST DESIRABLE be- what I mean: cause of the double view, only mine has a triple view! You can see out into Heavenly spaces on the right & Heavenly spaces on the left of the City & then down on my beautiful Fair inside below! So beginning with my own apartment or mansion, the idea sort of grew from there.
- 19. BY THE WAY, DID YOU KNOW THAT THERE IS ANOTHER TRANSLATION OF THE GREEK WORD USED IN THE NEW TESTAMENT FOR "MANSION"? AN ALTERNATE TRANSLATION IS "APARTMENT", believe it or not! Well, as you can see, these big pentagon-shaped lot in the corner, about are some apartments! Actually each one is a large mansion about 40 feet wide, 70 feet long & 4 floors or 40 feet high, surrounded by a 100-foot square of gardens & a 50the two neighbours.

that we conceived some time ago for the itself--a powerful force-field to prevent education of our folks & our children, if any unauthorised access to this gorgeous City of God by any unwanted creatures. 17. WHY SHOULDN'T OUR MANSIONS BE RIGHT spirits, satellites or creations of man or

21. SO AS YOU CAN SEE, SINCE WE'RE IN A neighbours. -- Actually five sides! -- Here, 18. CORNER APARTMENTS & CORNER HOMES ARE I'll have to draw you a sketch to see



--As you can see, we have an unusually twice the size of the other normal square lots, since we always need lots of room & privacy!

22. BUT THE AMAZING THING I DID NOT REfoot-high airspace, open on both sides to ALISE, being that our mansion is right here in the very corner of the City so that we 20. IT'S ALSO OPEN AT THE REAR ONTO THE have the beginning of the sides of the City INTERIOR OF THE BEAUTIFUL HEAVENLY CITY WITH on each side of us--the two sides of the A VIEW OF THE FAIR & THE CITY'S HEAVENLY City-therefore our two neighbors are a GARDENS! But it's closed on the sides little behind us on either side in a Vtowards the outside by the crystal golden shape. And as I began to think of what would wall of the City itself. This is for our own be the best location for the rest of our protection from any possible interference or Family neighbours & friends & converts, it attacks of the enemies in the Spirit World occurred to me that since our leadership or out here in space. It is furthermore sur- mansions were to be right here in this corrounded by the beautiful blue ball of the ner & above all the rest of them, that of Crystal Sea, which surrounds the entire City course, the ideal logical plan for the shape V-shape!

SPACE THIS WOULD TAKE in this corner of the per Floor on 707 Floors! I guess that 7th City for these half-million mansions to one is right in the Corner, to give an equal house 10 million people, & how far out the number of 353 on each wing of each floor! So walls of the City they would run & how high up the walls of the City they would go. block is about 7 miles long, & the entire Figuring that we would certainly not want to block itself is about 7 miles high! be too close to the Fair or interfering with it, we would begin with the first row or COLOSSAL, but when You think of the size of tier of mansions about half-a-mile or 2500 the City--1500 miles wide & 1500 miles high make our first row a few hundred feet above one little corner, & yet enough to hold all ground!

MANY TIERS WOULD IT TAKE, & how far would & sail down to the Rair, or leap from its extend out each wall of the City? So I mansion. (Rev.21:16) simply took my little calculator & figured out the square root of half-a-million man- THAT SINCE THE FAIR WAS OUR IDEA. WE SHOULD sions & I was nearly dumbfounded when I BE THE ONES TO STOFF IT & OPERATE IT & found that it came out to a beautiful oversee it, having been taught by the Lord & Heavenly number of, believe it or not, 707 His angels how it works. And of course they mansions wide & 707 mansions high!--Thank of & His Heavenly Saints who are already here that!

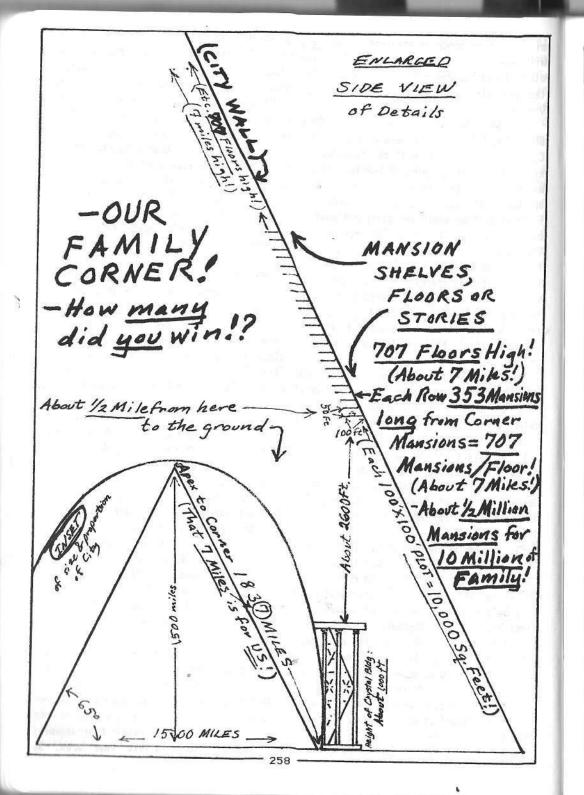
BELIEVE IT! A BEAUTIFUL, SCRIPTURAL NUMBER RELATED TO THE LORD. GOD'S OWN PERFECT NUM-BER 7! In other words, this apartment block will have to be 707 mansions wide & 707 mansions high! Then furthermore, when I figured out just how far that would be, each mansion's lot taking a 100-foot-wide space, I found that would be about 7 miles in each IT & that's the way our artists are trying direction from the corner & 7 miles high! So to picture it for You on our communicator so what could be more Godly & Scriptural in you can get a pretty good idea of what your number than that! It was just like a confir- Heavenly Home is going to look like in our mation of the whole idea!

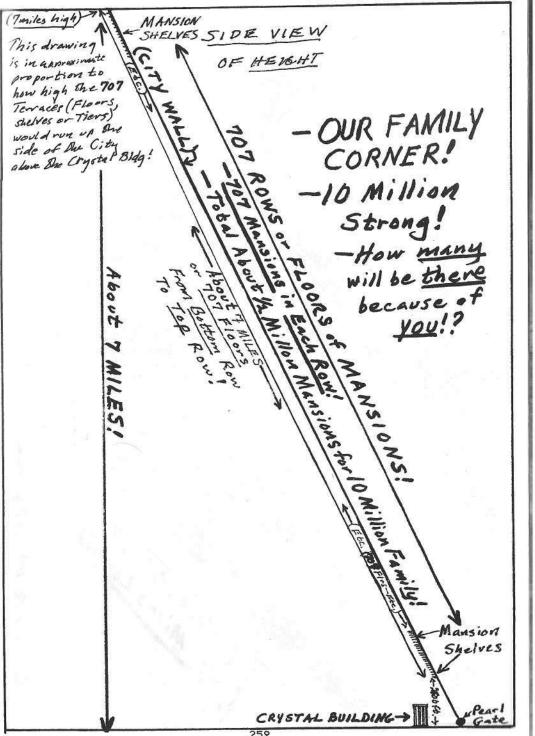
of our entire group of mansions is a "U", BLOCK OR MANSION GROULD WILL HAVE 707 FLOORS with our house at the apex of the V & the WITH 707 MANSIONS ON EACH FLOOR, with each other Homes running off to the right & to floor extending out with its two winys 7 the left along both sides of the City in a miles in each direction with about 353 mansions in each wing on each floor, plus each 23. SO THEN I BEGAN FIGURING ON HOW MUCH corner one, making a total of 707 mansions that each wing of the V-shaped apartment

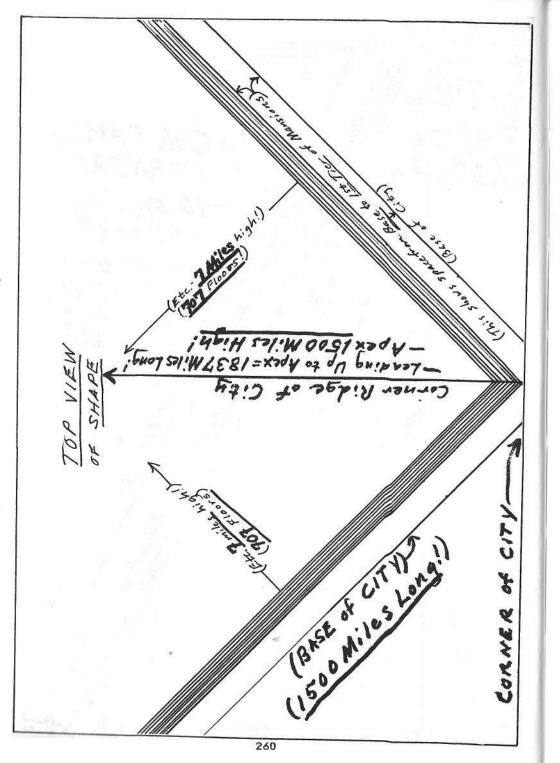
27. YOU SAY THAT SOUNDS PRETTY BIG & to 2600 feet off the City floor. This would --it's almost nothing ! It's a mere speck in the top of the Crystal Building, or the of our 10 million Reople right above the first & lowest floor of this huge apartment Fair! Hallelujah! Thank You Jesus!--Where building about half-a-mile up from the it's easy to get at & of easy access .-- And since we don't need any elevators we can 24. BUT HOW HIGH WOULD THEY RUN, & HOW just fly around! We can jump off our terrace each arm or wing of this group of mansions floor & fly back up to our apartment or

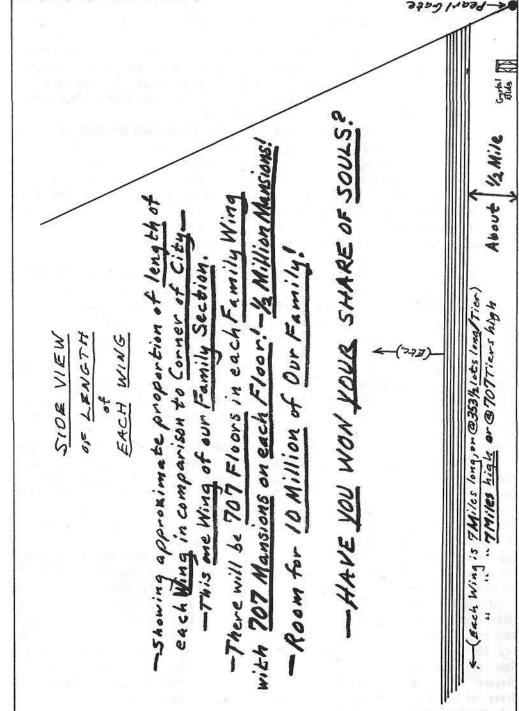
28. AND IT'S ONLY LOGICAL & REASONABLE are the ones who are now having to oversee, 25. FIGURE IT FOR YOURSELF. IF YOU DON'T staff & operate it until you get here .-- My daughter Faith & son Ho will love that, since they always loved Fairs & helped run the Religion Center at the 1964-65 New York World's Fair all by themselves at the young ages of 14 & 16!-- Wat--With only a little help from me, Grandba! (27im.2:2)

29. SO--YOU GOT IT? THAT'S THE WAY I SEE Fair Corner & the Pelationship & arrangement 26. YES SIR, THIS V-SHAPED APARTMENT OR of our other Homes in this same area. So









already envisioned in discussions on Earth going to fit in our little corner, as we had sketches & plans & figuring out how we were low (see "Heaven's Children" Chapter here it is! God bless you!--Hope you like This way we can all be together! these figures & drawing

comfortably with every convenience & beauty we're really busy getting this corner ready you! Kallelujah! Thank You Jesus! for you to come & occupy them! conceivable, so that all that will remain is for you, with all of its mansions furnished when you folks finally arrive here also! provision & prevision of the needs to come He simply is reserving this block of our **90109** this City for us! They know how many it's Amen! -- Amen? (John 14:2,3) to have to accommodate altogether, Lord & His hosts as they prepared OF COURSE ALL OF THESE NANSIONS WERE PRETTY WELL BUILT & LOCATED mansions for us in His wonderful Praise the God bless So ô

corner of our marvellous City! (Rev.6:11) bring full life & activity to this wonderful ou & waiting simply for your occupancy to BEAUTIFUL MANSIONS ALREADY PREPARED SO HERE WE ARE WAITING FOR YOU, HTIM for

all when you get Here! (1Cor.2:9,10) ations & your most beautiful dreams, but really beautiful beyond your wildest imaginvery familiar to you & you'll recognise it just like we Postered it, so it'll still be it's still a lot just like I pictured it & NONE DOWN THERE so the Lord can come & bring SO COME ON! HURRY UP & GET THE JOB Hallelujah! Thank You Jesus! It's

prepare for us they tell me are have to eat, we eat for the pure pleasure of tha flows through this beautiful City. these delightful delicacies of Heaven! of Life that grow along the River WELL, LOVELY PHOEBE'S CALLING ME TO & although we don't really luscious fruits they

Kind variety Up Eze.47:12) but also they bear twelve different kinds of day be outside when this City gets to Earth These trees bear not only the Leaves of Life the healing of the nations who'll of fruit. So we really have a lot of every year, each month a differen Here to enjoy! (Rev. 22:1,2) Some-

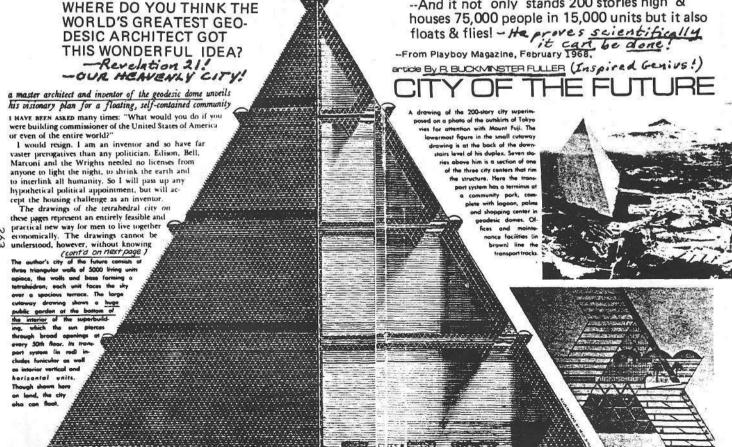
wave their magic crystal wands & the fruit range it in lovely patterns that are beautiful to see & bring it to our table for appears on the plates! Our girls then arthey so directly off the Trees of Life themselves in OUTING, THEY CAN GO DOWN & PICK THE FRUIT AND IF THEY WANT A LITTLE REFRESHING But if not, they can merely

gaving forever! (Rom.8:32) Jesus! It's all yours in Christ Jesus cause of His love & His sacrifice for hardly wait until you get Here to enjoy all fly! God bless you! I love you & this too! Praise the Lord! Thank these thousands of years Up 316 WAITING FOR ME AT THE TABLE, 50 I've SO PHOEBE'S TELLING ME THAT THE FAMILY His life for your Salvation & spendgorgeous City for YOU Here preparto enjoy YOU,

Jesus comes to get you to bring you In Jesus' name, amen! WINNING AS MANY SOULS AS YOU POSSIBLY CAN the Lord! God bless & keep you all until Home! Hallelujah! Thank You Jesus! the Lord will know it's time to call you 36. SO PLEASE HURRY & GET THAT JOB DONE Praise 50

until next time! Jesus' Name, amen! letters are 6PA! And if you want to call me, my personal munication! Okay? So this is Grandpa signing off from the Heavenly City I hope to tell you about in the next com-THROUGH THE CITY & ITS GLORIOUS FAIR, ABNER & PHOEBE PROMISED TO TAKE BY THE WAY, DON'T MISS THAT HEAVENLY God bless from Station you! Bye which

> -- And it not only stands 200 stories high & houses 75,000 people in 15,000 units but it also floats & flies! - He proves scientifica it care be done! (Inspired Genius!) CKMINSTER FULLER the 200-story city superim-hote of the outskirts of Tokyo ention with Mount Fuji. The figure in the small cutaway is at the back of the down-evel of his duplex. Seven sto-



-BUT OURS STANDS 1500 MILES HIGH, HOUSES BILLIONS & IS A SPACESHIP!

the trends in housing and cities that lead up to them. It is eminently feasible and economical to develop floatable organic cities of immense size. To visualize the various designcontrolling conditions under which such cities could be constructed, imagine pinching a camera tripod's legs together. taking hold of the bottom of the tripod in one hand and trying to hold it vertically on the top of an automobile going 70 miles an hour, over rough terrain. As you opened the legs of the tripod-each time you spread them-the tripod would get steadier and steadier. This is the stabi-lizing effect obtained when tension stays are rigged from top to bottom on three. sides of a mast, as with radio towers. It is equally effective to have the legs spread outwardly, as in the Eiffel Tower. When the three legs are spread apart so that the length of the edges of their base triangle equals the length of each of the legs themselves, the tripod attains its maximum stability. This conformation is that of the regular, or equilateral, tetrahedron. As the tripod's legs go farther apart than the regular tetrahedron, its top can support less and less load. Thus we learn that the most stable structure is the regular, equiedged tetrahedron.

Following this design science clue, we find that a tetrahedral city to house 1,000,000 people is both technologically and economically feasible. Such a hollow tetrahedral city can be constructed with each of its 300,000 families having terraced "outside" apartments of 2000 square feet each. The terraces would permit the storage of mobile trailers. houseboats and other mobile homes, leaving an additional 1000 square feet for a garden. The living units would be weatherproofed and would require no additional "walls," or external skins, to be fastened onto the tetrahedral city. Such a city would consist of an open-trustframework "structural mountain," whose sides are covered with parked mobile homes. At night, it would be ablaze with light, as are the great petroleum refineries. All of the organic machinery necessary to its operation would be housed behind the three principal "walls" of the tetrahedron.

Tetrahedrons are also geometrically unique in that they grow symmetrically by additions to any one of their faces. Tetrahedral cities may start with 1000 occupants and grow to hold millions without changing their over-all shape and always providing each family with 2000 square feet of floor space. (The city illustrating this article, for example, while much smaller than the model discussed here, is technically identical.) Such a city would be so structurally efficient and therefore so relatively light that, together with its foundation—of

could float. The model floating city would measure two miles to an edge. Its foundation would be 200 feet or more in depth and several hundred feet wide. On land, the structure could float in a three-sided most, which would make the whole city earthquakeproof. Or the structure could be floated out into the ocean to any point and anchored. The depth of its foundation would go below the turbulent level of the seas, so that it would be, in effect, a floating triangular atoll. Its two-mile base would provide landing strips for jet airplanes. Its interior, two-mile harbor would provide refuge for the largest ocean vessels.

The total structural and mechanical materials involved in production of a number of such 1,000,000-inhabitant tetrahedral cities are within the capabilities of several companies in the major industrial nations. Withdrawal of materials from obsolete buildings on the land will permit the production of enough of these floating cities to dot the oceans of the earth, at distances negotiable by relatively small boats. Because their foundations would be below wave turbulence, such cities would also permit mid-ocean cargo transfers, extraordinarily increasing the efficiency of material and passenger traffic. The cities would generate their own energy with atomic reactors, whose by-product heat would be used to desalinate sea water for the city's water supply. In short, these habitats would greatly facilitate both travel of all sorts and the coming large-scale exploitation of the oceans.

In 1954, the United States Marine Corps helicopter-lifted a geodesic donte-large enough to house an American family. The latest helicopters being built for Vietnam can air-deliver geodesic domes large enough to cover a football held, including the end zones, the quarter-mile running track and side bleachers. By 1975, it will be possible to air-deliver geodesic domes large enough to cover small cities. (It is now possible to cover a large city in three months by delivering large subassemblies of a dome.)

There are already 5000 geodesic domes in 50 countries around the world, many so light and strong as to have been air-delivered.

Domed-over cities have extraordinary economic advantage. A dome calculated for mid-Manhattan has a surface that is only 1/85 the total area of the buildings that it would cover. It would reduce energy loases either in winter heating or summer cooling—to 1/85 of the present level. It would obviate snow removal. The axvings in ten years would pay for the dome.

while much smaller than the model discussed here, is technically identical.)
Such a city would be so structurally efficient and therefore so relatively light caperimenting with them in the Arctic.
They will be used in desert areas to shellow sections of reinforced concrete—it preventing wasteful evaporation of piped-in, desalinized water. Gradually, the success of new domed cities in remote places will bring about their use in covering old cities, particularly where antiquities need to be protected.

The domes over our cities will be so

The domes over our cities will be so high and their structural members so deficing as to be nearly invisible. They will bring shadow when shadow is desirable and sun when sun is desirable, always keeping out rain, snow and storms as well as exterior industrial fumes, while collecting rain water in reservoirs. The temperature inside the domes will be so stabilized that a semitropical atmosphere will exist. Inasmuch as there will be no rain or snow, people will live in garden-terrace skyscrapers, with SCEPPING ONLY SEE

screening only for privacy.

Because of the geodesic domes, the increasing trend toward mobility will find expression not only in individual "homes" but also in entire cities.

When the sun shines on an openframe aluminum geodesic sphere of onehalf-mile diameter, sunlight is reflected by the concave inner surface back into the sphere and gradually heats the interior atmosphere. When the interior temperature of the sphere rises only one degree Fahrenheit, the weight of air pushed out of the sphere is greater than the weight of the spherical-frame geodesic structure. This means that the total weight of the interior air, plus the weight of the structure, is much less than the weight of the surrounding atmosphere. The entire assemblage would

then float into the sky.

As geodesic spheres get larger than one-half mile in diameter, they become floatable cloud structures. If their surfaces were draped with outwardly hung polyethylene curtains to retard the rate at which air comes back in at night, the sphere and its internal atmosphere would continue to be so light as to remain aloft. Such sky-floating geodesic spheres may be designed for altitudes of thousands of feet. The weight of human beings added to such prefabricated "cloud nines" would be negligible. Many thousands of passengers could be housed aboard a mile-diameter cloud structure. The passengers could come and go from cloud to cloud, or cloud to ground, as the clouds floated around the earth or were anchored to mountaintops. While the building of such floating clouds is several decades hence, we may foresee that—along with the floating tetrahedral cities, air-deliverable skyscrapers, submarine islands, subsurface dwellings, domed-over cities, flyable dwelling machines and rentable, autonomous-living black boxes-man may well be able to converge and deploy at will around the earth, in great numbers, without fur-ther depletion of our planet's productive