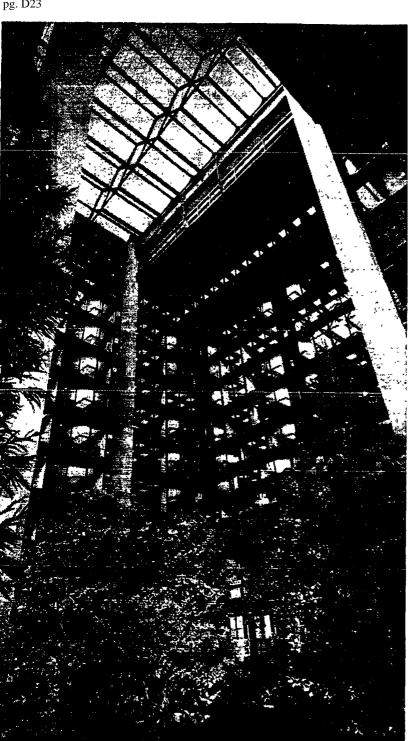
Architecture: Ford Flies High Ford Flies High

By ADA LOUISE HUXTABLE

New York Times (1923-Current file); Nov 26, 1967; ProQuest Historical Newspapers: The New York Times



## Architecture

## **Ford Flies** High

By ADA LOUISE HUXTABLE

IE first members of the Ford Foundation into their new headquarters this week-12 stories of subtle splendor half a block west of the United Nations. The building on the 200 by 200 foot site reaching from 42d to 43d Streets. designed by Kevin Roche, John Dinkeloo and Associates, destined for instant fame as New York's latest landmark and one of the most important and beautiful new structures anywhere. It will be dedicated on Dec. 7.

By now most New Yorkers know that the glass box anchored by granite piers and partially embraced by granite side walls contains a giant indoor garden-a 12-story, 160-foot high, skylit, airconditioned, third of an acre terraced park

The 17 full-grown trees include acacia, magnolia and eucalyptus, there are 999 shrubs, for anyone who wants to count, 148 vines, 21,954 ground-cover plants and 18 aquatic plants in a still water pool. The seasons will bring bloomings of rhododendron, gardenia, camellia, azalea and bougainvillea, special plantings of tulips in spring, begonias in summer, chrysanthemums in fall and poinsettias in winter. The land-scaping, by Dan Kiley, is carried up the projecting top surfaces of the first five floors

This huge greenhouse is illuminated by 76 spotlights from the 11th floor and 43 ground lights, as well as by the changing moods and colors of natural sky and weather through the glass roof and walls. It is a horticultural spectacular and probably one of the most romantic environments ever devised by corporate man.

It is also an architectural spectacular. The garden is wrapped on two sides and part of a third by a glass-walled office block that

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The New York Times (Sam Falk) Interior garden and offices, new Ford Foundation Building A corporate Crystal Palace

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York's newest landmark, the Ford Foundation Building, Kevin Roche, John Dinkeloo Associates Sensitive consideration of its place in the existing city

## Ford Flies High

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opens visually and physically the planted court aliding glass panels luminous transparent terior structure soars to the top in a complex counterpoint of the modular geometry of visible, stacked work floors bathed with golden floors bathed with golden light played against the huge open court with its illuminated greenery. This is an even more rich, complex and subtle esthetic when viewed from the outside through the ten-story-high glass walls. from inside, through, to ten-story-high through the

court, to the street

The building reveals itself
totally from the street; the
Ford Foundation has built self a splendid, shimmering stal Palace.

More important, it has ult a significant addition the New York scene It is ne of the small handful of built a sig to the New buildings released exigencies of c from the construction commercial construction to rank architecture at all The cellence of this building not just in its original, highly romantic beauty, or the effective way it opens up a closed corporate group into a communicating organization focused on that great garden court. It is more than superb and special standards design in which every uninpromising detail is a least custom solution its recordinarily sensitive con-

ting city.
he conventional way to York today is to erect a York today is to erect a tower set well back on a landscaped plaza. This solution, aided by the new zoning law, repeatedly and senselessly breaks the continuity of the street line. neuron of the street line. New York's only coherent urban design feature in a city of constantly competitive structural choics. constantly competitive structural chaos

Here the architect chose to preserve the street rather than to disrupt it and to re-late sympathetically to a

curious set rather than of set to ignore them a commercial building, some small town houses, a park at the edge of Tudor City and ome radical changes in round level across the site is a virtual reversal of cursome cent practice, he put the building around the plaza, in-stead of the plaza around the building. The glassed in closed court building closed court ine glasses... is open to the ic from 42d to passing public from 42c 43d Streets. The design fers sentitive transitions 43d Streets. The design of-fers sentitive transitions to every part of the environ-ment. It is that rarity, a building aware of its world, as well as a work of art. The building is too well-mannered to make its neigh-hors look chash or shabbur.

hors look cheap or shabby The granite is a blendin taupe-gray warmed with ros shabby laid up without joints the glass steel-framed The mortared walls are med The granite the vertical strucsheathes ture, consisting of piers and walls, which is of reinforced concrete The piers contain stairs and mechanical shafts

The horizontal structure is steel, faced with a second steel that weathers a rusty bronze, because exposed bronze, because exposed structural steel is against the city's fire laws. The top two city's fire laws. The top two floors, which ring the building completely above the 10-story-high glass window wall, are suspended over that non-load bearing wall from large snandrel girders. These top two large spandrel girders. These are the two special executive floors in an all-executive building At skylight height, a promenade surrounds the court

All materials are na The plastic esthetic, the spectrum of colors. modern' have not been permitted here, in this most modern huildings Golden-beige wool Rica set into oak parquet floors so that deep pile is level with wood, a discreet study with wood, a discreet study in expensive non-ostentation ere are na rered modular There natural linen walls, Eng ool uphoistery, and Honduras wool leather

furniture of hogany contemporary style and a satiny, traditional 19th-century fin-ish. All furnishings are by traditional 19th-century finish. All furnishings are by Warren Platner, of the architectural firm, for a totally unified, interior-exterior design Grants will be made and programs pursued in a virtual hothouse of standardized, suave elegance. The price for understated magnificence for 287,400 square feet, of which 83.3% is "net" working space, is approximately \$16. million

space, is 6 - million approximately \$16 - million
Of this cost, the landscaping, surprisingly, is per cent. It is, in e a luxury building under in every sense,

It is quite obvious that in e structure and buildings corporate democracy the United States has found natural replacement for i hility and (One of t its monuments One of the great debate during the design proces whether the offices should be uniformly furnished as the wished was re architect on solved democracy. The best is good enough for all )

The large American foun-dation, with royal resources, has consequently become a has consequently become a kind of corporate Medici Considerably less colorful and more cautious than the and more cautious than the Medici, however, its super-organization men, are fre-quently more committed to bland altruism than to courageous creative acts. Occa-y they come across sionally a smashing gesture Florentine proper fashion. Ford has given New superlative work of a work of architec-

There will be two argu-ments about this building One will be based on standspeculative construction, ards of mercial under which the building will be explained away as unreal-istically extravagant due to istically extravagant due to design emphasis on "waste snace". There is a gold mine of "lost" square footage in that open court, as builders have demonstrated by tearing down the great open court buildings of the 19th. century to jam standard rental floors onto the same sites

To judge the building grounds is not me nonsense but to both the these tiresom but un the Force to to both the Foundation, build non-commercially to the city's benefit, and to the commercial builder, who can-not The two kinds of build-ing bear no comparison at

Space, and the handling of that space is the essence of all great architecture. Every monument from the Baths of Caracalla through St. Peter's is filled with "waste space" Every square inch of the Ford building's "waste" space works in terms of defunction and corporate or urban purpose. It is a humanistic, rather than an economic environment. In the 20th-century city,

and humanism uxuries that we can no onger afford Therefore longer architecture is something that we can no longer afford

is equally ridiculous to irgue as to whether the Ford Foundation has built a monu-Foundation has built a monument to itself or whether the money might not be better spent on the problems of the world Certainly the building could come under the heading of one of the foundation's more valid contributions to the arts. It is a significant contribution to the quality of the city

the quality of the city
It is also certain that Ford will never give most New Yorkers anything except this civic gesture of beauty and re of beauty and and that is a excellence. some importance in a world where spirit and soul are deadened by the specula-tive cheapness of the ennent The loss is meas-not in square footage, vironment urable not in square footage, that favorite yardstick, but in the quality of life That so few seem capable of making and profit is one of the serious failures of our cities and a great cultural tragedy of our time