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SUPPLEMENTAL DATA SHEET

STATE	North	Carolina
CITY Charlott	e	COUNTYMecklenburg
DATE July 23	, 1953	

3M-52

ARCHITECTS' ROSTER

QUESTIONNAIRE

Original and one copy to be mailed to THE ARCHITECTS' ROSTER, The American Institute of Architects, 1735 New York Avenue, N. W., Washington 6, D. C. One copy to be retained by the author.

1 a FIRM (Indicate whether	•	•			
A. G. Odell, Jr. 8					
b FORMER FIRM, Name if	any				
2 BUSINESS ADDRESS 109	West Third Stre	et, Charlott	e, N. C. PHC	NE 6-1529	
3 REPRESENTATIVE WORK I	EOD WHICH YOU	WEDE OD ADE AD	CHITECTS: OR	WERE OR ARE ASSO	CIATEI
WITH OTHERS SIN	ICE FILING ORIGINA	AL QUESTIONNA	AIRE:		
(In left margin, mark *	—U. S. Government P	ojects, **—projec	ts not yet comple	ete.)	
Name and type of project	Location	Date	Cost	Indicate whether as or Associate Ar	
see attached brochu					
4 Use the following space	to bring your orig	ginal Roster Qu	estionnaire u	o to date by listi	ng nev
	new memberships		i societies, or	orner new quanti	canons
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5 THIS QUESTIONNAIRE MA	Y BE MADE AVAIL	ABLE TO GOVER	RNMENTAL AG	ENCIES. X	no
The undersigned hereby certify	v that the above is a t	rue statement of fo	acts.		
				sociates	
Nam	e of Firm or Individua	H. G. Oder	4		
S	igned by all Principals	:	Why When	Lu	
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STATE.	North Carolina	
CITY	Charlotte	COUNTYMecklenburg
DATE	July 23, 1953	

ARCHITECTS' ROSTER

QUESTIONNAIRE

TO EVERY ARCHITECT IN THE UNITED STATES AND ITS POSSESSIONS:

The Architects' Roster is maintained by The American Institute of Architects as a service to the profession as a whole and to agencies of the United States Government. Every registered architect, whether or not a member of The Institute, is eligible for inclusion in the Roster. The Institute maintains custody of the Roster, keeps it up to date and in good order for use. The Roster is available to any representative of the Government and to representatives of foreign governments in Washington. Reference may be made to The Architects' Roster in negotiations with government agencies and other interested parties. Experience with the Roster since its establishment in 1946 has shown its usefulness. Growing out of an earlier Register of architects qualified for public works, The Roster provides at The Octagon an accurate, current record of the qualifications and achievements of members of the profession. It allows a positive and helpful response to requests for factual information on architects, and in that way constitutes a service to the profession.

The American Institute of Architects assumes no responsibility for the accuracy of statements made in this Questionnaire. The obligation to maintain this record as a current description of an architectural firm rests with the firm, and supplementary record forms are available for this purpose.

PARTNERSHIPS SHOULD MAKE A JOINT RETURN ONLY.

Original and one copy to be mailed to THE ARCHITECTS' ROSTER, The American Institute of Architects, 1735 New York Avenue, N. W., Washington 6, D. C. One copy to be retained by the author.

1	а	FIRM (Indicate whether individual, partnership or corporation.) A. G. Odell, Jr. & Associates (Individual)	
		FORMER FIRM, Name if any	
2	STR YE	REET ADDRESS 199 WEST HILLU STEEL PHONE PHONE 1940	3M-59

4	PERSONAL	HISTORIES	OF PRI	NCIPALS
	LPUOCITY	IIIO: OKILO		11411 VEA

Furnish data complete, but keep to essentials.	Describe each member of firm individually; if
more than four, append extra sheets.	

	Arthur Gould Odell, Jr. NAME OF PRINCIPAL Date of Birth Nov. 22, 1913	NAME OF PRINCIPAL
a		
b	Place of Birth Concord, North Carolina Education Duke University 1930-31	Engineering
C	Cornell University 1931-35 Ecole des Beaux Arts, Paris	Architecture (B. Arch.) 1935-36
d	Experience Prior to Own Practice	
	(Give architect or architectural firm affiliations, positio Harrison and Fouilhous	ns held, and approximate dates of employment. Architectural Designer 1936–38
	Raymond Loewy	Architectural Designer 1938-39
	•	
	••••••	
	•••••	
_	Commenced Practice 1940	
e	Commenced Fractice	
f	Number of Years a Principal since 1940	
g	Architectural Licenses (Give State, Number and Year is	ssued.)
	Architect - N. C. 387 1940	
	Engineer - Tenn 1031 1945	
	Engineer - N. C. None 1946	
	Architect - S. C. 321 1947 Architect - Fla. 1536 1947	
	Architect F18 1930 194/	
h	Membership in Professional Societies and Offices	Held
	American Institute of Architects	President (1953-4) N. C. Chapter A.I.
	N. C. Society of Engineers	
	Society of Military Engineers	
	Charlotte Engineers Club Service in World Wars I and II (Append data if desire	ad)
	Lt. Colonel, Corps of Engineers,	
	World War II	
	Civia Bativities	
J	Civic Activities Member:	Kiwanis Club
	Charlotte Chamber of Commerce	Myers Park Methodist Church
	Mint Museum of Art	Member, Planning Board of City
	Charlotte County Club	of Charlotte
	Charlotte City Club	President, Charlotte Community
		Concert Assn. 3M-52

5	REMARKS CONCERNING QUALIFICATIONS OF FIRM
	(This space is best used to present qualifying information such as number of employees, amount of office space, financial information and other information presumed of interest to a prospective client. Append extra sheet or use back of this form, if necessary.)

		See attached brochure
		·
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;	CC	ONSULTANTS USUALLY EMPLOYED: (If a member of your staff, so state.)
	_	STRUCTURAL ENGINEERS
	a	
		Name of Firm or Individual Wa. T. Dye.
		Business Address
	b	HEATING AND VENTILATING ENGINEERS
		Name of Firm or Individual W. P. Wells
		Business Address c/o A. G. Odell, Jr. & Associates
	C	ELECTRICAL ENGINEERS
		Name of Firm or Individual John Bolen
		Business Address c/o A. G. Odell, Jr. & Associates
	d	PLUMBING OR SANITARY ENGINEERS
		Name of Firm or Individual Wa Pa Wells & Glenn Agnew
		Business Address c/o A. G. Odell, Jr. & Associates
	e	LANDSCAPE ARCHITECTS
		Name of Firm or Individual H. B. Bursley
		Business Address c/o A. G. Odell, Jr. & Associates
	f	OTHER (Civil, Foundation or Mechanical Engineers, Appraiser, Equipment Designers, Valuators, Industrial Layout Engineers, etc.)
		•

7 REPRESENTATIVE WORK FOR WHICH YOU WERE OR ARE ARCHITECTS; OR WERE OR ARE ASSOCIATED WITH OTHERS: (In left margin, mark *—U. S. Government projects, **—projects not yet complete.)

Name and type of project	Location	Date	Cost	Indicate whether as Architect or Associate Architect
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O THIS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES The undersigned hereby certify that the above is a true statement of facts. Name of Firm or Individual	rms or individuals? e designs are produced by others— e an associate or working agreement TAL AGENCIES TAL AGENCIES TAL AGENCIES TAL AGENCIES	COLLABORATION WITH OTHER ARCHITECTS: a As an established individual firm, are you willing to collaborate with other firms or individuals? yes b Are you and/or your firm agreeable to accepting supervision of work where designs are produced by off vice versa? yes C List firms (or individuals) with which you are associated at present or have an associate or working agree (Please furnish a letter from the other party verifying the association.) THIS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES This questionnaire may be made available to governmental agencies a undersigned hereby certify that the above is a true statement of facts. A. G. ODELL, JR., AND ASSOCIATE ARCHITECTS AND ENGINEERS		Not mandatory. Submit herewith photographs or photostats (size 8" x 10") of several buildings for whi you have been the Architect, as follows: (N.C.A.R.B. presentation acceptable)
COLLABORATION WITH OTHER ARCHITECTS: a As an established individual firm, are you willing to collaborate with other firms or individuals? YEE. b Are you and/or your firm agreeable to accepting supervision of work where designs are produced by vice versa? YEE. c List firms (or individuals) with which you are associated at present or have an associate or working a (Please furnish a letter from the other party verifying the association.) THIS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES THIS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES Yes a undersigned hereby certify that the above is a true statement of facts. G, ODELL, JR., AND ASSOCIA ARCHITECTS AND ENGINEERS Name of Firm or Individual. LHARLOITE, A	rms or individuals? e designs are produced by others— e an associate or working agreement TAL AGENCIES TAL	COLLABORATION WITH OTHER ARCHITECTS: a As an established individual firm, are you willing to collaborate with other firms or individuals? YEE b Are you and/or your firm agreeable to accepting supervision of work where designs are produced by off vice versa? YEE c List firms (or individuals) with which you are associated at present or have an associate or working age (Please furnish a letter from the other party verifying the association.) THIS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES THIS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES TO THIS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES A G, ODELL, JR., AND ASSOCIATE ARCHITECTS AND ENGINEERS Name of Firm or Individual		See attached brochure
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A. G. ODELL, JR. & ASSOCIATES Architects & Engineers 109 West Third Street, Charlotte, N. C.

PERSONNEL

- A. G. Odell, Jr., Duke University; Cornell University, B. Arch., 1934; Ecole des Beaux Arts, Paris, France, 1935. Previous experience with Wallace K. Harrison, Architect, and Raymond Loewy, Industrial Designer, New York, N. Y. to 1939. Established practice in Charlotte, 1939. Registered Architect, N. C., S. C., and Florida. Registered Engineer, N. C. and Tennessee. Member, American Institute of Architects, National Society of Professional Engineers.
- W. P. Wells, University of New Mexico, B. S. in Mechanical Engineering, 1935. Previous experience with Construction Division, U. S. Indian Service to 1937; sales engineer for Lydon-Cousart Co., Charlotte to 1941; construction superintendent for heating, plumbing, gasoline and helium systems with Baskerville-Howell Co., Charlotte to 1943; heating and air conditioning engineer for A. Z. Price Co., Charlotte to 1949; Consulting Engineer, Charlotte. Registered Engineer, N. C. Member, National Society of Professional Engineers, American Society of Heating and Ventilating Engineers.
- James C. Hemphill, Jr.; Clemson, B. S. Architecture 1942. Studies in Structural Exgineering and Mechanical Engineering, University of Maryland and University of Georgia. Previous experience with Construction Engineers, Fort Jackson, S. C. 1941; Glenn Martin Structural Dept. 1944; National Advisory Committee on Aeronautics, Structural Research Laboratory, 1945; Robert & Company, Atlanta, Georgia, Industrial Building Department; F. Arthur Hazard, A.I.A., Architect, Augusta, Georgia, 1945; James C. Hemphill, Sr., A.I.A., Architect, Greenwood, S. C. 1952. Registered Architect in South Carolina.
- S. S. Ferebee, Jr., N. C. State College, B. S. in Architectural Engineering, 1948. Registered Architect, N. C.
- L. W. Bailey, N. C. State College, 1918. Previous experience with Carolina Shipbuilding Co., Wilmington, N. C. to 1921; Southern Engineering Company, Charlotte, N. C., 1923; Marsh & Saxelbye, Architects, Jacksonville, Florida, 1927; Lockwood-Greene, Architects & Engineers, New York, 1930; J. N. Pease & Co., Architects & Engineera, Charlotte, N. C. 1946.

- John Bolen, N. C. State College, B. S. in Electrical Engineering, 1934. Previous experience as managing engineer, Hunter Electric Co., Charlotte to 1940; vice-president, general manager, engineer, F. J. Seastrunk Electric Co., Columbia, S. C., 1944. Consulting Engineer, Charlotte. Registered Engineer, N. C. Member, American Institute of Electrical Engineers.
- R. D. Gillespie, Harvard University, Bachelor of Architecture, 1950.
- D. J. Murphy, Georgia Tech., B. S., 1942. Granbrook Academy, Master of Architecture, 1948. Previous experience with Wardgman & Beckett, Los Angeles to 1947; Stevens & Wilkinson, Inc., Atlanta, Ga., 1949; Lyles, Bissett, Carlisle, and Wolff, Columbia, S. C., to 1950.
- J. W. Junkin, Jr., Cornell University, Bachelor of Architecture, 1948. Registered Architect, N. C.
- W. L. Bost, Southern Technical Institute, 1950.
- W. J. Alston, N. C. State College, 1950.
- R. W. Corbett, Cornell University, Bachelor of Architecture, 1950.
- H. B. Bursley, Massachusetts State College, B. S. 1913. Previous experience with O. C. Simonds & Co., Chicago to 1914; J. L. Goodwin Associates, Hartford, Conn. to 1915; C. W. Leavitt, New York, N. Y. to 1917; E. I. Dupont to 1919; principal associate E. S. Draper, Civil Engineer and Landscape Architect to 1935; U. S. Government Resettlement Administration to 1937; E. S. Draper to 1940. Registered Engineer, N. C., S. C., and Tennessee. Member, American Society of Landscape Architects, American Society of Civil Engineers.

TYPICAL COMMISSIONS SINCE 1946

		Approx.	Cost
Addison Building Corporation	Office Building Charlotte, N. C.	\$ 85	0,000
Concord National Bank	Branch Bank Concord, N. C.	10	000,000
Dixie Home Stores	Retail Grocery Store Charlotte, N. C.	12	5,000
Singer Sewing Machine Company	District Office and Warehouse Charlotte, N. C.	32	5,000
Citizens National Bank	New Front, Air Conditioning and Alterations Concord, N. C.	6	5,000
City of Charlotte	Auditorium-Coliseum Charlotte, N. G.	4,00	000,00
Vision Hosiery	Office Building Belmont, N. C.	25	000,000
Belk's Department Store	Five Story Addition Charlotte, N. C.	3,50	000,000
Cabarrus County Board of Education	McEver Cafeteria Aycock Cafeteria Bethel Vocational Building Harrisburg Addition Carver Addition Mt. Pleasant Cafeteria	1,12	?0 , 700
	and Vocational Building Hartsell School Addition Winecoff High School Royal Caks School Shady Brook School Shankletown School		
Efird's Department Store	Alterations and Additions Charlotte, N. C.	50	000,000
U. S. Army	Armory Charlotte, N. C.	25	60 , 000
B. C. Moore & Sons	Department Store Wadesboro, N. C.	25	50,000

TYPICAL COMMISSIONS SINCE 1946 (continued)

		Approx. Cost
Public Library of Charlotte and Mecklenburg County	Charlotte, N. C.	\$ 1,170,000
A. K. Sutton, Inc.	Warehouse Charlotte, N. C.	100,000
Bridges Furniture Company	New Front Charlotte, N. C.	50,000
J. H. Cutter and Company	Office Building Charlotte, N. C.	220,000
Dr. D. G. Calder	Clinic Building Concord, N. C.	25,000
Concord Recreation Commission	Recreation Building Concord, N. C.	200 ₂ 000
Temple Beth-El	Church Charlotte, N. C.	60,000
Charlotte City Schools	Double Oaks School Second Ward Gymnasium Fairview Cafeteria Second Ward Vocational Building Bethune Cafeteria	628,000
Mellon's	Clothing Store Alterations Charlotte, N. C.	80 ₈ 000
Charlotte Park and Recreation Commission	Hawthorne Recreation Building Letta Park Recreation Building Third Ward Recreation Building Enderly Park Community Center	214,000
Mt. Calvary Lutheran Church	Educational Building Charlotte, N. C.	50,000
Vinson Realty Company	Office Building Charlotte, N. C.	230,000
Eckerd's, Inc.	Retail Drug Store Alterations Charlotte, N. C.	45,000
Concord Housing Authority	Low Rent Housing Project Concord, N. C.	728,000

TYPICAL COMMISSIONS SINCE 1946 (continued)

		Approx. Cost
Concord Graded School Board	North Concord Elementary School Coltrane School Long School Webb School Addition Logan School Auditorium Logan High School Addition Concord High School Addition Concord High School Cymnasium	\$ 983,000
Jefferson Standard Broadcasting Company	WBT Television Station Spencer Mountain, N. C. WBTV Studios Charlotte, N. C. WBT Satellite Station Shelby, N. C.	80 ₂ 000
Kerr Bleaching & Finishing Works	Office Addition Steam Plant Dye House Addition Concord, N. C.	1,250,000
Mecklenburg County Board of Education	Junior High School Oakdale School - Cafeteria and Classrooms Newell School - Cafeteria Hickory Grove School - Cafeteria and Classrooms	597,000
Coca-Cola Bottling Company	Office Alterations Charlotte, N. C.	25,000
Salisbury City Schools	Alterations and Additions John School Wiley School Henderson School	323,400
Southern Homes, Inc.	Warehouse Office Charlotte, N. C.	55,000
Edgcomb Steel Company	Southeastern Plant Charlotte, N. C.	223,000

A. G. ODELL, JR. & ASSOCIATES Architects & Engineers 109 West Third St., Charlotte, N. C.

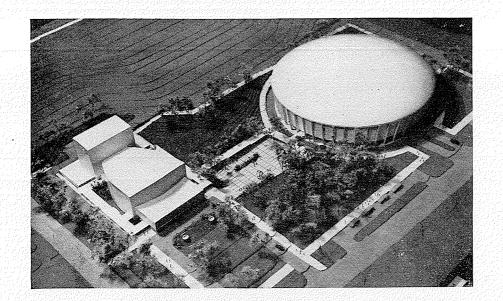
Architects, engineers and draftsmen on the staff of this firm have had extensive past experience in the field of design, planning and construction. This experience has been gained by their association during the past with this or other architectural or engineering firms in the execution of the following typical projects:

			Aporox. Cost
1920	Elon College	Elon, N. C.	530,000
1920	Three Guilford County Schools	Greensboro, N. C.	280,000
1920	Five High Point City Schools	High Point, N. C.	600,000
1921	Catawba College Dormitory	Salisbury, N. C.	60,000
1922	Guilford College Dormitory	Greensboro, N. C.	400,000
1923	Catawba County Court House	Newton, N. C.	150,000
1923	Cabarrus Bank & Trust Co.	Concord, N. C.	100,000
1924	Prince Charles Hotel	Fayetteville, N. C.	. 1,000,000
1924	Three Burlington City Schools	Burlington, N. C.	200,000
1924	San Jose Hotel	Jacksonville, Fla.	600,000
1925	Alamance County School	Burlington, N. C.	60,000
1926	Levy Dept. Store Building	Jacksonville, Fla.	500,000
1926	Three Lee County Schools	Sanford, N. C.	120,000
1926	Residence, A. I. DuPont	Jacksonville, Fla.	250,000
1926	St. Mary's Episcopal Church	High Point, N. C.	75,000
1928	Hotel Kinston	Kinston, N. C.	231,000
1929	Fair Forest Fin. & Print. Co.	Spartanburg, S. C.	600,000
1929	High Point College	High Point, N. C.	400,000
1930	15th St. Walker Building	Washington, D. C.	700,000
1931	U. S. Sub-Post Office	Jacksonville, Fla.	1,000,000
1932	U. S. Post Office & Court House	Jacksonville, Fla.	3,000,000

1932	North Interior Bldg., U. S. Dept. of	,	•
2. J.J	Interior, National Park Service	Washington, D. C.	1,000,000
1933	Veterans Hospital	Biloxi, Miss.	6,000,000
1934	Veterans Hospital	Columbia, S. C.	6,000,000
1934	Reconstruction of White House Exec. Offices, Dept. of Int., Nat'l Park	Ser., Washington, D.	C. 1,000,000
1934	Apartments	Raleigh, N. C.	270,000
1934	General George C. Marshall's House Restoration	Leesburg, Va.	50,000
1935	U. S. Marine Hospital	Baltimore, Md.	2,000,000
1935	Public Schools	Orange County, N.C.	350,000
1936	Resettlement Admr. Housing	Greenbelt, Md.	15,000,000
1937	Rockefeller Center Office Bldgs. Radio City Music Hall Center Theater	New York, N. Y.	50,000,000
1937	Showrooms & Offices Standard Sanitary Mfg. Co.	New York, N. Y.	1,000,000
1937	Tubercular Ward, State Hospital	Morganton, N. C.	150,000
1937	Sunday School Building Myers Park Methodist Church	Charlotte, N. C.	120,000
1938	North Point High School	Baltimore, Md.	2,500,000
1938	Rockefeller Apartments	New York, N. Y.	3,000,000
1938	Mercy Hospital Addition	Wheeling, W. Va.	200,000
1938	Library & Community Center	Concord, N. C.	60,000
1938	Lord & Taylor (Remodeling)	New York, N. Y.	250,000
1938	Offices, Kerr B. & F. Works	Concord, N. C.	50,000
1939	Enoc Pratt Library Branches	Baltimore, Md.	200,000
1939	Municipal Garages, N. Y. C.	New York, N. Y.	2,500,000
1939	Alexandria Hospital	Alexandria, Va.	500,000
1939	Consolidated Edison Bldg. (N. Y. World's Fair)	New York, N. Y.	1,000,000

		•	
8.925	Tzylon & Ferisphere (N. Y. World's Fair)	New York, H. Y.	1,500,000
1939	House of Jewels (N. Y. World's Fair)	New York, N. Y.	280,,000
1939	Transportation Exhibit (N. Y. World's Fair)	New York, N. Y.	95,000
1939	Telephone Office & Exchange	Concord, N. C.	40,000
1939	Warehouse, Kerr B. & F. Works	Concord, N. C.	35,000
1939	Community Center	Concord, N. C.	45,000
1939	Retail Tire Store, Earl's Tire Co.	Concord, N. C.	30,000
1939	Grocery Store, J. W. Propst, Jr.	Concord, N. C.	28,000
1939	Charlotte Memorial Hospital	Charlotte, N. C.	800,000
1939	U. S. Housing Authority	Charlotte, N. C.) Spartanburg, S. C.) Washington, D. C.)	2,000,000
1940	Housing Project, Fairview Homes	Charlotte, N. C.	800,000
1940	St. Vincent De Paul Hospital	Norfolk, Virginia	1,800,000
1940	Bus Terminal	Charlotte, N. C.	135,000
1940	U. S. Army Hospital	Fort Bragg, N. C.	750,000
1940	Gymnasium, Cabarrus Co. Schools	Concord, N. C.	30,000
1940	Residence, J. J. Harris	Charlotte, N. C.	35,000
1941	Retail Store, Schneer's	Charlotte, N. C.	30,000
1941	Voc. Bldg., Cabarrus Co. Schools	Concord, N. C.	30,000
1941	Residence, Elias Faison	Charlotte, N. C.	45,000
1941	Warehouse Additions (Q. M. Depot, U. S. Army)	Charlotte, N. C.	300,000
1941	Additions to Morris Field	Charlotte, N. C.	200,000
1942	Camp Sutton, U. S. Army	Monroe, N. C.	350,000
1942	Defense Housing Project	Wilmington, N. C.	200,000
1942	Defense Housing Project	Laurinburg, N. C.	200,000

1942	U. S. Navy Emergency Hospitals, Pacific Theater of War	Honolulu	50,000,000
1944	Kirvin Department Store	Columbus, Ga.	1,250,000
بلباو	Marine Hospital	Parris Island, S.C.	300,000
1945	Steam Plant, Bon Air Hotel	Augusta, Ga.	100,000
1945	Steam Plant, Andrew Johnson Hotel	Knoxville, Tenn.	150,000
1945	Alterations, Oregon Hotel	Greenwood, S. C.	300,000
1945	Office & Whse., Williams & Shelton	Charlotte, N. C.	205,,000
1945	Blalock Motor Company	Wadesboro, N. C.	80,000
1945	U. S. Navy Hospital	Beaufort, S.C.	7,000,000
1948	Virginia State Hospitals	Richmond, Va.	3,000,000



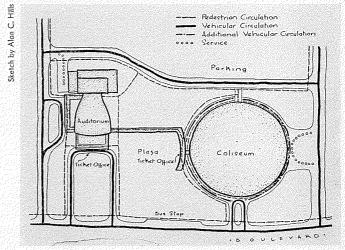
Concrete is used in many ways in Center design: tilt-up exterior panels, cast-in-place columns, precast seat tiers, lightweight insulating panels. Dome frame is structural steel



STRUCTURAL FORMS KEYNOTE CIVIC CENTER

THE SIMPLE EXPRESSION of structural forms in these f I two structures — an auditorium and a gymnasium for a new Civic Center in Charlotte — has produced a quiet, positive character which readily identifies their purpose. An enormous number of preliminary studies and models of possible structural schemes were made by the architects and engineers to arrive at final designs which would combine economy of construction and maintenance, flexibility and ease of circulation. At the same time it was desired to stress both apparent and real safety, and give a pleasing appearance suited to the spectacles the buildings will house. A few of these early studies, many of which were rejected because they looked unsafe, are shown on the next page. A third building eventually will connect the two units and will house exhibit and meeting rooms.

Charlotte, North Carolina
A. G. Odell, Jr., and Associates, Architects
Severud-Elstad-Krueger, Consulting Engineers

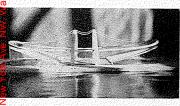


THE COLISEUM was planned to accommodate a variety of attractions, ranging from large athletic events, circuses, ice shows, horse shows and rodeos, to small exhibitions and conventions. There is also space at one end for a large stage for speeches and related events. Services have been located to give a large amount of open space to be used for exhibits, meetings, storage, additional dressing areas and other special uses. Overhead type doors are planned to partition off certain areas when needed. There are permanent seats for 10,000; portable seats for 3500 can be placed in the arena for such events as boxing matches. Large stairways are used to draw the spectators up to the second level concourse which surrounds the seating area. All aisles and passageways are designed to empty the building within four minutes.

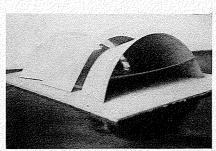
The circular shape was chosen over a rectangular

one for a variety of reasons: it gives a maximum square footage for the perimeter, a more economical roof structure, and places the greatest number of straight-section seats at the sides of the arena. All seating areas were planned as straight sections to facilitate use of economical precast seat beams throughout the building.

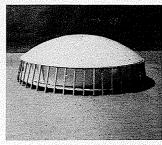
The structure will be supported by exposed concrete columns sloped inward from the top to give greater protection from the weather. These support a shallow steel dome surfaced with lightweight slabs of wood shavings and cement, covered with built-up roofing. The dome has a diameter of 332 ft, 4 in., one of the largest of its type. Precise mathematical methods were used to analyze its structure and stiff joints by assuming certain lines of symmetry to reduce the statically indeterminate factors.

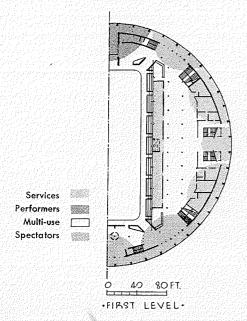


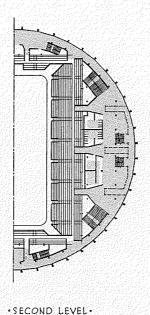


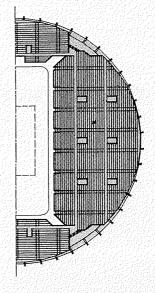


Various ideas were studied for the coliseum, a few are shown above. Of especial interest were studies for a catenary roof structure, with roof of chains hung from arches, and covered with steel mesh filled with concrete. Model at right approaches final



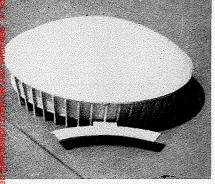




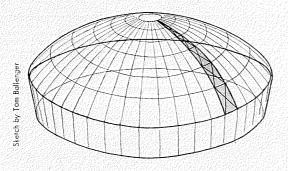


·SEATING LEVEL ·

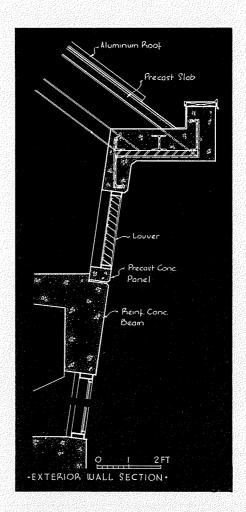
Sketches by Alan C. Hills SCHEMATIC SECTION. 0 10 30 FT.



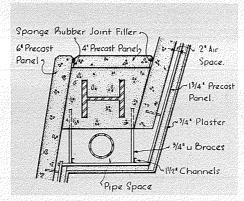
Final design (left) slopes columns inward. Structural members are frankly expressed as shown in sections

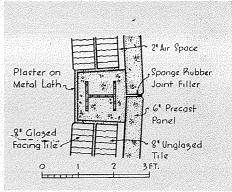


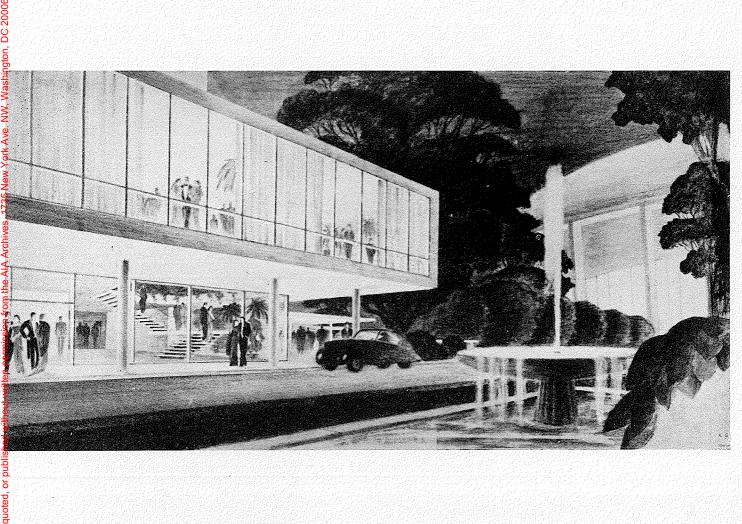
The dome structure (above) is made of WF steel ribs supported and braced by spliced welded rings. Diagonals (shaded area), filler beams and rails will support precast panels and built-up roofing



CHARLOTTE CIVIC CENTER







THE AUDITORIUM was planned for the presentation of plays, concerts, musical shows and other theater-type attractions. Studies were made to determine the optimum seating facilities for 2500 people, and the final shape of the building is the direct result of these studies. Roomy accommodations have been provided to meet the varied requirements of theatrical productions: a big stage area, large dressing and work areas, a brilliantly lighted lobby and a large semi-darkened lounge on the second floor. The lounge will have concession facilities for the convenience of the audience during intermissions. A covered walkway along the drive at

one side, and the overhang of the second-floor lounge will provide protection during inclement weather. As will also be the case in the coliseum, bright primary colors will be used to alleviate the large expanses of concrete.

The auditorium and coliseum were separated to reduce conflict between their respective noises and traffic. To prevent additional traffic loads on downtown Charlotte, a site with several good means of access was selected about 3 miles from the business district. Parking is provided on the site for 1500 to 2000 autos; it is connected to coliseum by a bridge.

purposes only. Not to be recopied

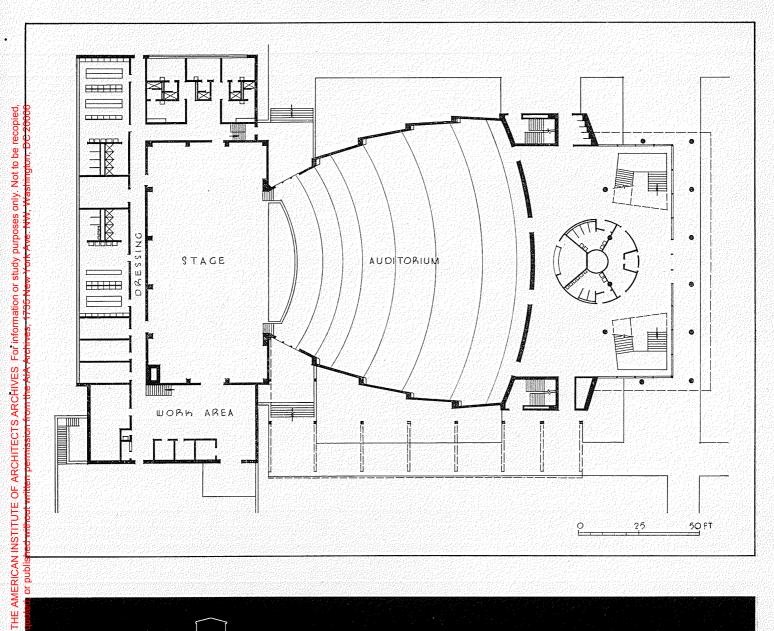
For information or study

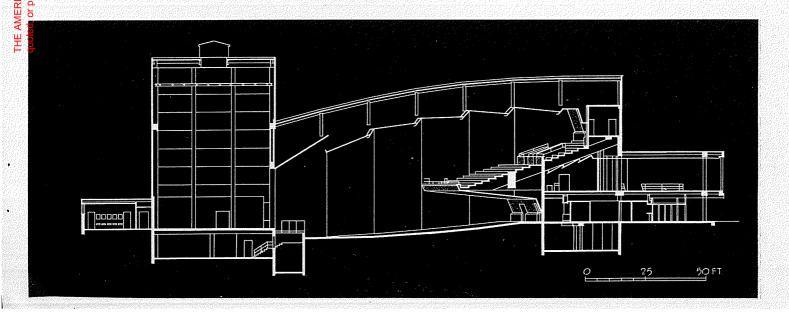
ARCHIVES

The exterior of the auditorium is surfaced with precast tilt-up concrete panels. Details (left) show typical joints



Sketches by Alan C. Hills

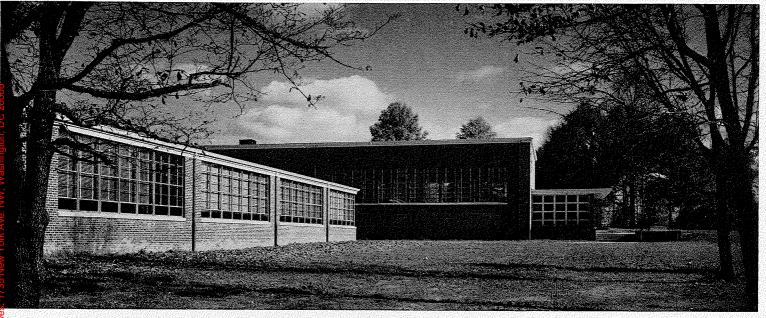




NEW BUILDING FOR CONSOLIDATED SCHOOL

Winecoff High School, Cabarrus County, North Carolina

A. G. Odell, Jr., & Associates, Architects

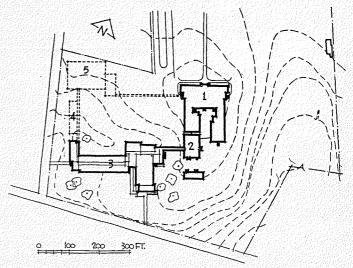


Joseph W. Molitor

Winecoff's new high school building is the first step in a long-range expansion program which eventually will give the school an integrated and unusually complete plant.

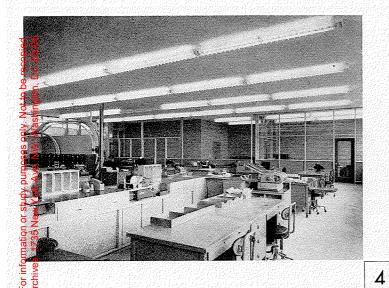
Before the program got under way, the plant consisted of one main classroom and cafeteria building serving all 12 grades (Winecoff is a consolidated county school, located about half-way between the towns of Concord and Kannapolis). The first decision made was to use the existing building for the elementary grades, and to erect new facilities for the high school. The second decision was to place the new building well toward the rear of the property, at a 90 deg angle to the cafeteria. This location offered several important advantages: (1) it provided direct community access to the auditorium and library from a newly-opened road at the rear of the school site; (2) it centered the existing cafeteria between the upper and lower schools; and (3) it formed the basis of the projected quadrangle which is part of the school's long-range plan. At present the eventual quadrangle is occupied in part by the old gymnasium and an agriculture-canning building, both of which are to be razed; a new gymnasium and a vocational building are planned for the western end of the site, to complete the quadrangle now edged on east and south by the original school building and the new high school.

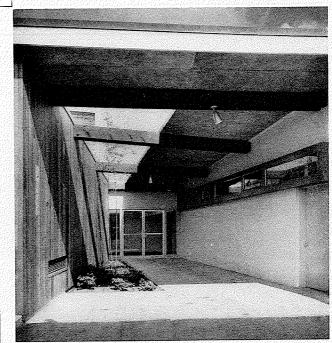
Site plan below shows eventual school plant. Quadrangle at present contains old gymnasium and agriculture-canning building, both of which are to be removed; new vocational building (4) and gym (5) will close in west end



- 1. ORIGINAL MAIN SCHOOL (PRESENT ELEMENTARY)
- 2. CAFETERIA
- 3. NEW HIGH SCHOOL
- 4. FUTURE VOCATIONAL BUILDING
- 5. FUTURE GYMNASIUM

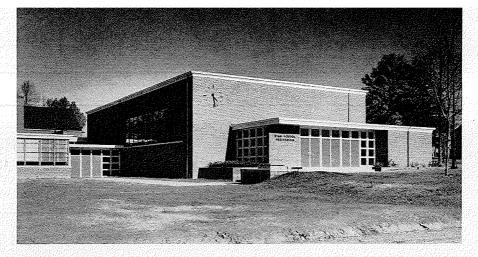




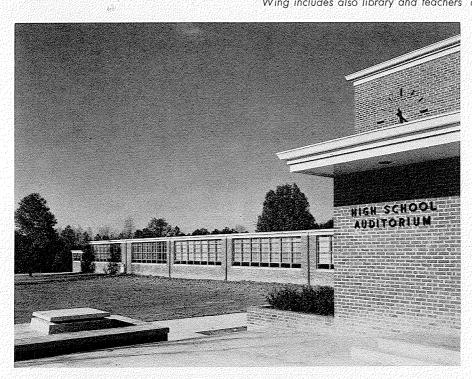




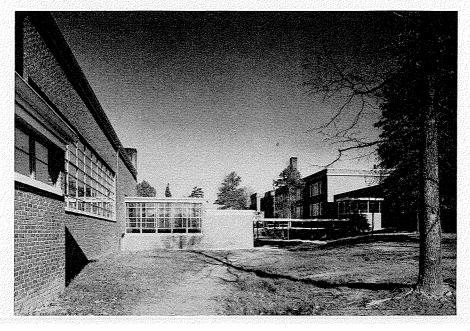


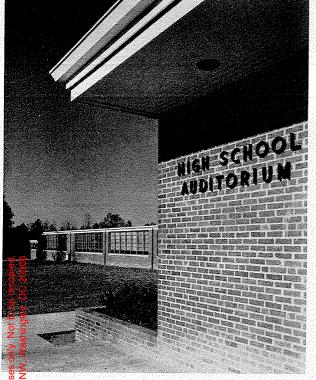


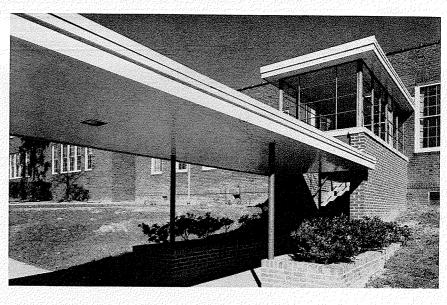
Auditorium of new high school building (above and below) has direct access from road at rear of site to facilitate community use. Wing includes also library and teachers' quarters

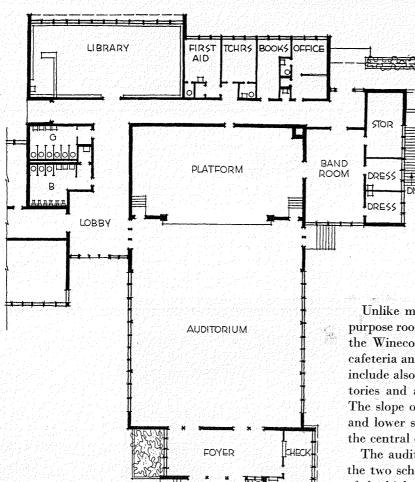


Below: stairs and covered walk connect one-story high school building (left) with lower-level cafeteria and original two-story classroom building. The two buildings harmonize unusually well









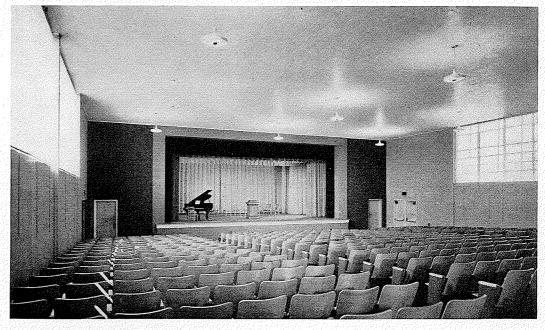
Unlike many a school board in these days of multipurpose rooms, the Cabarrus County Board is providing the Winecoff School with wholly separate auditorium, cafeteria and gymnasium. The new high school facilities include also a library, two well-equipped science laboratories and a virtually separate home economics wing. The slope of the site has been used to segregate upper and lower schools, but each is connected directly with the central cafeteria.

The auditorium wing is the connecting link between the two schools. Designed primarily to meet the needs of the high school group, it is equally accessible to the elementary classes and the community as a whole. A single walk connects the rear road with both auditorium and library, as well as with high school classrooms.



WINECOFF HIGH SCHOOL

Across-page: far left, high school classroom wing from auditorium terrace; center, covered walk, looking toward high school wing from cafeteria. Left: band room is well silenced by perforated asbestos tile over blanket insulation. Immediately below: auditorium has permanent seats, generous platform. Bottom of page: library has windows along whole north side, clerestories on south; double door faces lobby at rear (south) side of school site



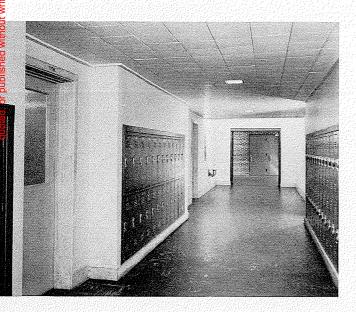


Joseph W. Molitor

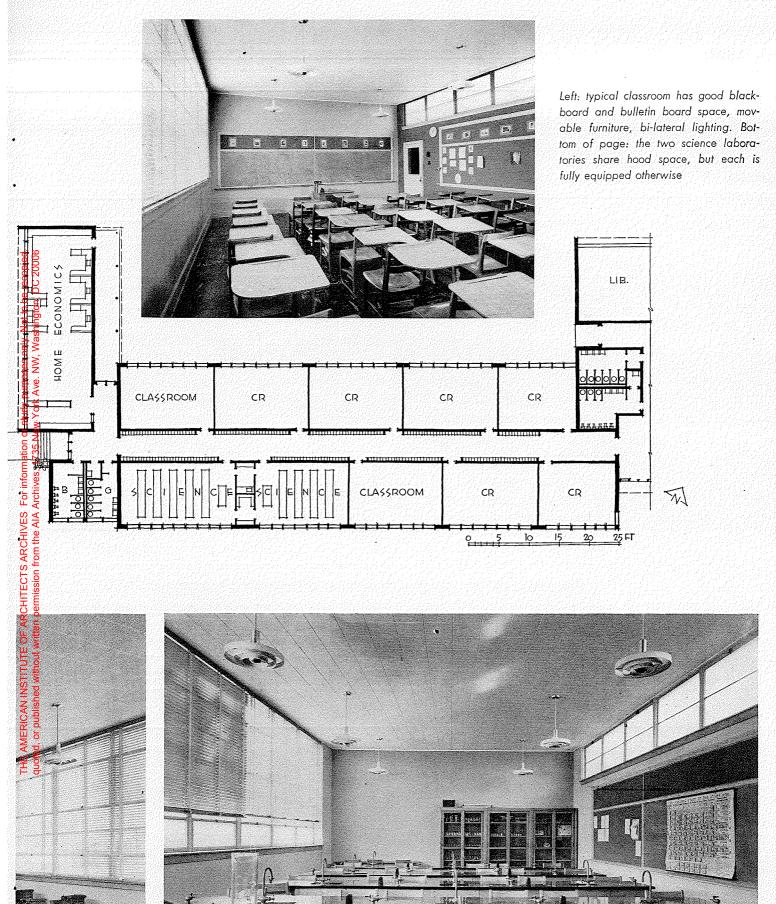


Joseph W. Molitor

Home economics room, like all other classrooms in new high school building, has windows along one side, clerestory on other; storage and display space is noteworthy. Below: left, lockers line entire corridor of high school wing; center, typing classroom has equipment easily shifted from room to room







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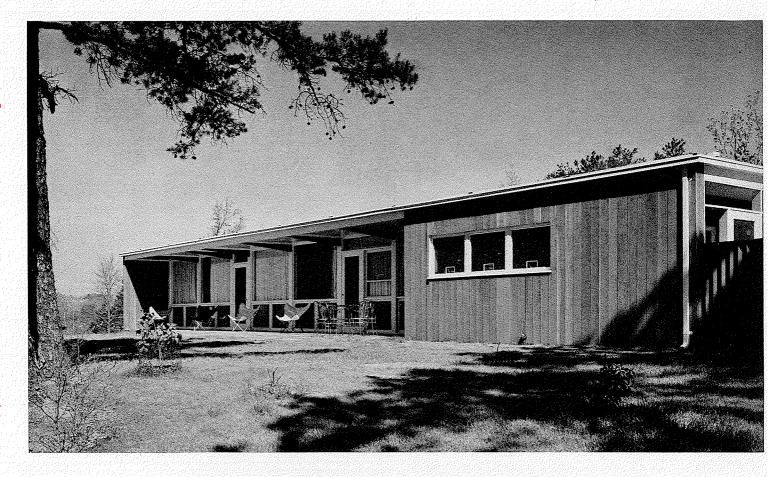
Joseph W. Molitor

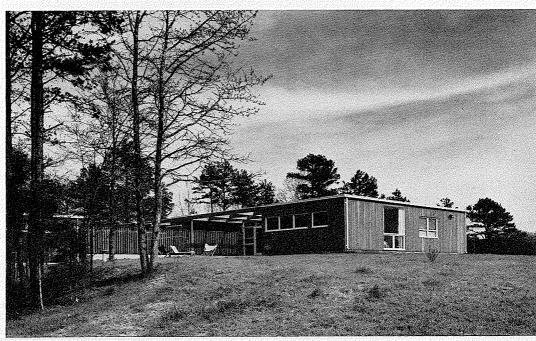
GOOD LIVING FOR SMALL SERVANTLESS FAMILY

Residence of J. Spencer Bell

Charlotte, North Carolina

A. G. Odell, Jr. and Associates, Architects

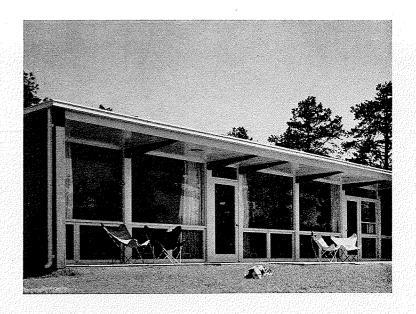




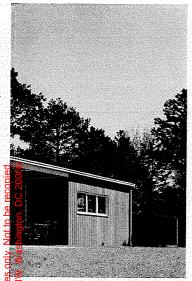
A HILLSIDE SITE with contrasting views in opposite directions was a chief problem in the planning of this house. Both views — a densely wooded ravine to the north and a sloping meadow to the south — merited living room outlook; the solution was a central living room wing running east-west, flanked by bedroom and service wings.

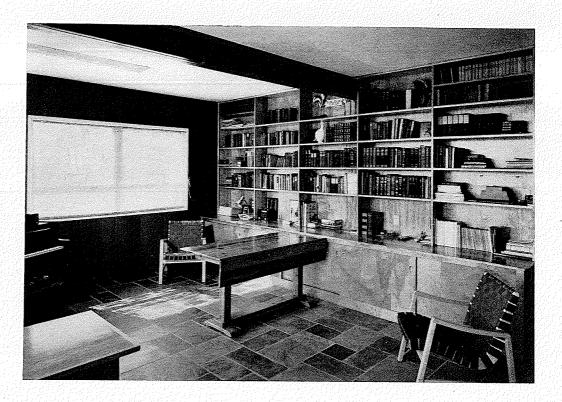
The owners, a couple whose only child is grown, wanted a house easy to care for and enjoy without servants. Out of this requirement came such features as a kitchen unusually large for a house of this size, with a fireplace and grill; a library-den quickly closed off from the living room by a ceiling-high sliding door; and a two-way cabinet between kitchen and dining room which can double as a bar.

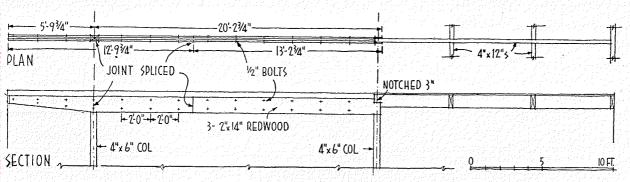
Construction is wood frame on concrete foundation. Exterior walls are redwood, interior walls are plywood and plaster. Floors are sawed random rectangular slate, sand rubbed.







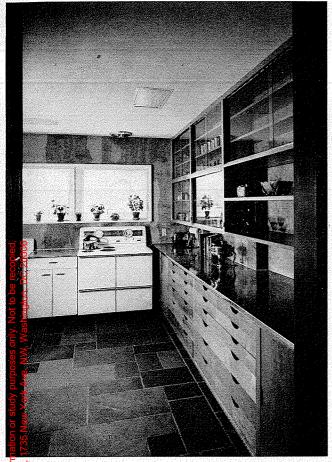




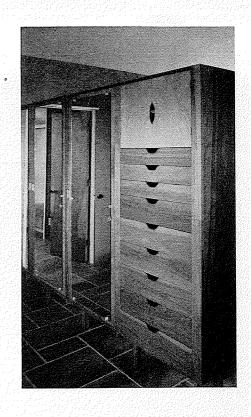
Joseph W. Molitor

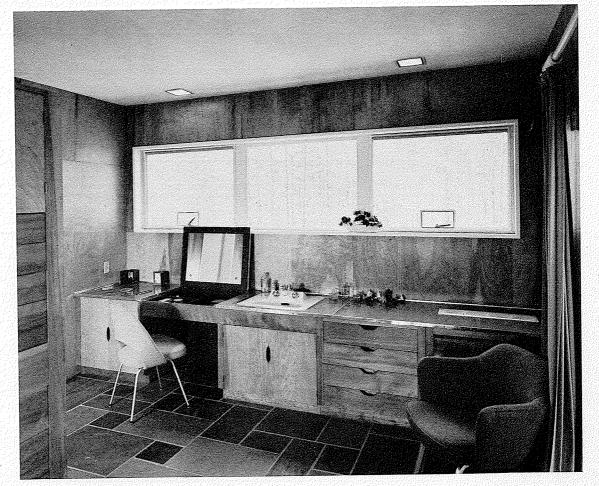
Living room (opposite) has north and south walls largely of glass to take advantage of contrasting views; wide overhang protects south side (detail above). Top right: library-den. Right: dining room is separated from entrance vestibule by freestanding cabinet providing miscellaneous storage and housing a three-speaker record player and radio



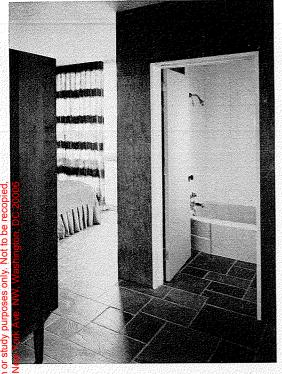


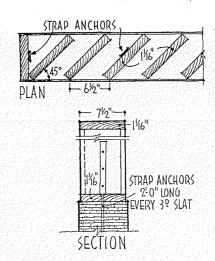
Storage space is exceptionally good throughout the house, but especially in kitchen (left) and master bedroom suite (right and below). Storage unit separating bedroom and dressing room reaches neither floor nor ceiling, permits ventilation straight through house. Both master bedroom and guest room (bottom, opposite) have direct access to outdoors, and guest room has its own patio





Joseph W. Molitor





DETAIL OF LOUVERED FENCE

