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of The Institute which are opposed to the "Architects" Roster" or the "Register of Architects Qualified for Federal Public Works" do not answer or fill out the	STATE OF North Carolina
questionnaire.	DATE June 1st, 1946

n.c. cupt

QUESTIONNAIRE FORMARCHITECTS' ROSTER AND/OR REGISTER OF ARCHITECTS QUALIFIED FOR FEDERAL PUBLIC WORKS

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PERSON	NAL HISTORIES	Name of Principal	Name of Principal
OF PI	RINCIPALS	Charles C. Hartmann	
·		data complete, but keep to essentials. Describ individually; if more than two, append	
) Date	of Birth June 1 High Sc ation Mechanic	lth,1889 Phoel : Institute <u>Baux</u> Arts Institu	ıte)
) Euce			
е) Ехреі	rience Prior to Own architect or architec Warren an	Practice ctural firm affiliations, positions held, and app	roximate dates of employment.)
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(f)	Architectural Licenses (Give State, Number and Year Issued.)
	Now Youle Chata 1015
	New York State 1915 Virginia 1922
	North Carolina 1921
	South Carolina 1924
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(\mathbf{g})	Professional Societies and Offices Held
	President, North Carolina Association of Architects American Institute of Architects-Member Unification Committee
	North Carolina American Institute of Architetes-Seac & Treas.
(h)	Service in World Wars I and II. (Append data if desired.)
(==)	Del vice in word wars I wild it. (Append data it desired.)
(i)	Civic Activities
	Greensbore Liens Club, Director
	Chairman, City of Greensbore Board of Building Appeals
	Greensboro Chamber of Commerce.
5. C	ONSULTANTS USUALLY EMPLOYED:
	(If a member of your staff, so state)
(-)	CONDITIONAL ENCINEEDS
(a)	STRUCTURAL ENGINEERS
	Name of Firm or Individual Van R.P.Saxe
	Business Address Beltimore Md.
	Dartinoi e mus
(b)	HEATING & VENTILATING ENGINEERS
` '	
	Name of Firm or Individual W.H.Sullivan, Jr.
	Business Address Greensboro N.C.
(c)	ELECTRICAL ENGINEERS
	Russell Pancoast Name of Firm or Individual
	Business Address High Paint, N.C.
	Dusiness Address High Estint, N. 10.
(d)	PLUMBING OR SANITARY ENGINEERS
(u)	
	Name of Firm or IndividualGeorge Rothman
	Business Address Greens boro, N.C.
(e)	LANDSCAPE ARCHITECTS
	Name of Firm or Individual Hugh Harris
	Business Address Greensbero N.C.

(Append extra sheet if nece			
SUMMARY OF PROJECT	COSTS:		
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9. Pl	HOTOGRAPHS/PHOTOSTATS:	
	The author submits herewith photographs or photoeen the Architect, as follows: (N.C.A.R.B. pre	tostats (size 8" x 10") of several buildings for which he has sentation acceptable.)
	Jefferson Standard Life Insu	urance Co.Building
10. (COLLABORATION WITH JUNIOR ARCHITECT	'S:
(a)	If an established individual or firm, are you willing permit junior architects to qualify and help fur	ng to collaborate with other firms or individuals which would ther their professional careers?
	YES	
(b)	If in private practice at this time, name associates for the purpose of qualifying:	(if additional architects are to be added to your organization)
(c)	If not in private practice at this time, name esta laborate, for the purpose of qualifying:	blished architect or firm with whom you have agreed to col-
11.(a)	I/We wish to be do not wish to be included in the Arch	itects' Roster
(b)	I/We would like to be \(\osemat\) considered for the F do not wish to be \(\subseteq \)	Register of Architects Qualified for Federal Public Works
I/We	hereby certify that the above is a true statement of	f facts.
	Name of Firm or Individual	Charles C. Hartmann, Architect
	Signed by all Principals:	Blanker & Hankmanie
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CHARLES C. HARTMANN ARCHITECT 120 JEFFERSON STANDARD BUILDING GREENSBORO, N. C.

BANK AND OFFICE BUILDINGS

The Jefferson Standard Life Insurance Co. Building, Greensboro, N. C. Security National Bank Banking Room

Guilford Bank and Office Building (formerly Greensboro Bank & Trust Company) Greensboro, N. C.

Security National Bank and Office Building, High Point, N. C.

(formerly Commercial National Bank).

Security National Bank and Office Building, Burlington, N. C.

(formerly N. C. Bank and Trust Co.).

First National Bank Building, Rocky Mount, Va.

Cumberland National Bank and Office Building, Fayetteville, N. C.

(formerly First National Bank).

Commercial National Bank, Wayeross, Georgia.

Citizens Bank & Trust Company Bank and Office Building, Rock Hill, S. C.

Peoples National Bank, Rock Hill, S. C.

North Wilkesboro Bank and Office Building, North Wilkesboro, N. C.

Lembeth Office Building, Thomasville, N. C.

HOSPITALS

City Memorial Hospital and Nurses Home, Thomasville, N. C. Rowan Memorial Hospital, Salisbury, N. C. Highsmith Memorial Hospital, Fayettville, N. C. Babies Hospital, Wrightesville Beach, N. C. L. Richardson Memorial Hospital and Nurses Home, Greensboro, N. C. Wesley Long Hospital (Modernization under construction), Greensboro, N. C. Lexington Memorial Hospital (now under construction), Lexington, N. C. Dr. Baker Sanatorium, Lumberton, N. C. Dr. C. W. McPherson Clinic Building, Burlington, N. C. Penn Memorial Hospital (now preparing a survey contemplating the complete modernization of the original building), Reidsville, N. C. Moore County Hospital and Nurses Home, Pinchurst, N. C. Plans completed and now being estimated upon for High Point Memorial Hospital, N. C. building 227 Beds Medical Arts Building, Dr. Clyde M. Gilmore, Greensboro, N. C. (now under construction).

HOTELS

Alamance Hotel, Burlington, N. C. Hickory Hotel, Hickory, N. C. Charles Blanton Hotel, Shelby, N. C. CHARLES C. HARTMANN ARCHITECT
120 JEFFERSON STANDARD BUILDING GREENSBORO, N. C.

INDUSTRIAL

Mock-Judson Voehringer Company Additions and Office Building, Greensboro, N. C.
Carter Fabrics Mill, Greensboro, N. C.
Blue Bell Overall Co. Addition, Greensboro, N. C.
Akabama Hosiery Mill, Decatur, Ala.
Burlington Coca Cola Company, Burlington, N. C.
Siler City Hosiery Mill, Siler City, N.C.
Caswell Knitting Mill, Yanceyville, N. C.
Greensboro Overall Company, Greensboro, N. C.
Randleman Hosiery Mill, Randleman, N. C.
Wadesboro Hosiery Mill, Wadesboro, N. C.
Greensboro Coca Cola Bottling Company Addition, Greensboro, N. C.
Carolina Webbing Mill, Greensboro, N. C.
Western Auto Supply Co. N. C. Central Warehouse, Greensboro, N. C.
Pittsburgh Plate Glass Company District Warehouse, High Point, N. C.

EDUCATIONAL

President of Associated Architects commissioned to design the past \$3,000,000.00 City School Building Program which included the Greensbore Senior High School.

Jordan-Sellars School and Auditorium, Burlington, N. C.

Pfeiffer Hall Dormitory, Bennett College, Greensboro, N. C.

A. &. T. College Administration Building, Greensboro, N. C.

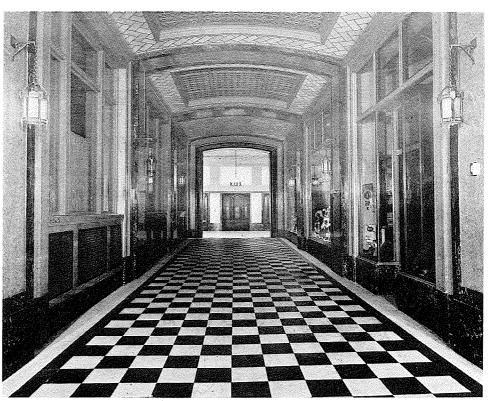
Lenior Rhyne College Buildings, Hickory, N. C.

MISCELLANEOUS

Belks Department Store Building, Greensboro, N. C. Central Fire Station, Greensboro, N. C. Woolworth Five and Ten Store Building, Greensboro, N. C. Christian Advocate Publishing Co., Greensboro, N. C. Hanes Funeral Home and Chapel, Greensboro, N. C. Country Club Apartments, Greensboro, N. C. Y. M. C. A. Physical Unit, High Point, N. C. Grest Department Store Building, North Wilkesboro, N. C. Glenwood Presbyterian Church, Greensboro, N. C.



The fine seventeen-story office building owned by the Jefferson Standard Life Insurance Company, of Greensboro, North Carolina.



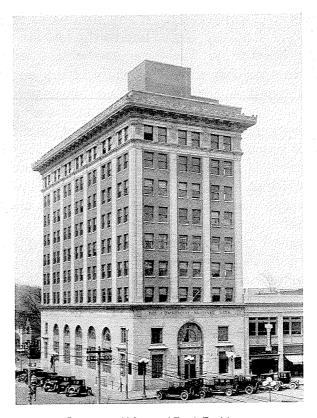
Main Lobby, Jefferson Standard Building. Black and Gold, Tavernelle, Belgian Black and Alabama Cream A marbles were used here.

building. The seventeenth floor is given over partly to a company restaurant, with all the machinery attendant upon a complete culinary department; and partly to the social or recreation rooms of the men and women employees of the Company. The possibilities of this type of welfare work are rapidly gaining country-wide recognition. These rooms, located as they are in the very top of the building, are especially suitable for their purpose, as they offer a full view of the surrounding country for many miles in all directions.

The building contains, besides the Insurance Company's quarters, three hundred modern business offices above the ground floor and basement. The ground floor is devoted to the ample and modern quarters of the Atlantic Bank and Trust Company, a fast growing banking institution, whose treatment is of Gultavin's tiles, of colors is

rooms are one of the chief features of the building. There are also on this floor, five spacious stores containing all up-to-date requirements for the carrying on of retail trade, with both street and building entrances.

There are two large public entrances to the building, and these enter under a spacious arcade leading directly to the elevators, five in number. Both entranced and arcade are finished in a beautiful combination of various marbles. The entire floor is laid out in checkerboard pattern with white and black squares of White Ala bama and Belgian Black marbles. The wal up to the ceiling and including the arched ceiling beams is a treatment of Rosetti marble panels trimmed with Black and Gold marble base and stiles. The ceiling



Commercial National Bank Building at High Point, North Carolina.

TWO SOUTHERN STRUCTURES

Modern Office Buildings Recently Erected in High Point and Greensboro, North Carolina

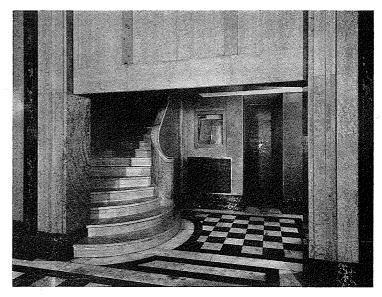
OWN in North Carolina there is a town of less than twenty-five thousand that boasts of an annual production of manufactured articles amounting in value to twenty-five million dollars; a town that contains a ten-story office building that cost over one million dollars, thirty-five churches, besides a fine Y.W.C.A and a Y.M.C.A. building, two railroad systems, thirty miles of paved streets and a population almost one hundred per cent native. Incidentally four out of every five people own their homes. This bustling town is High Point and North Carolinians call it

their "Industrial City." The aptness of this title is substantially borne out by its one hundred and fifty industries, mostly furniture factories, wood-working plants and textile mills. In fact, High Point is the center of the furniture industry in the South, the trade having its general head-quarters in the big Southern Furniture Exposition Building, with its six and a quarter acres of floor space. The story of the growth and development of the town is equally the story of the financial institution that was the strength back of the financial progress—the Commercial National Bank of

strict harmony with the marble treatment of the walls. Over the five elevators are mosaic tile panels in which are incorporated the state and city seals, surrounded by the state flowers: the well-known historical portrait of Thomas Jefferson, after whom the Jefferson Standard Life Insurance Company is named, signing the Declaration of Independence; and historical views of the city's important street, shown in the mosaic panel treatment. This lofty and broad arcade with its rich and dignified combination of domestic and imported marbles, is decidedly attractive and it is a fine example of intelli-

gent architectural design employing materials that are at the same time beautiful and durable.

The building is served by five high-speed, multi-voltage, micro-drive Otis elevators of the latest design, so as to automatically



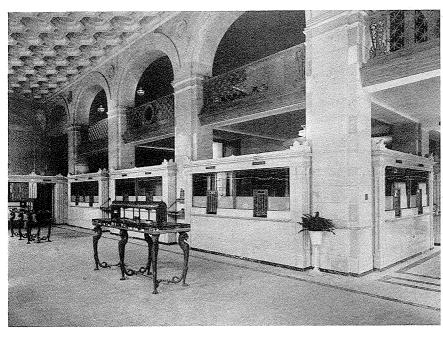
The Stairway leading from Lobby to Mezzanine Floor. In the slab of Alabama Cream marble forming the bottom of the soffit was found a coiled snake, petrified.

stop flush with every floor, and each car is fully equipped with the most modern safety appliances.

Throughout the typical floor, elevator lobbies and office corridors, and in all toilet rooms. Cream A Alabama marble has been

> installed as a wall lining, with a marble mosaic floor of a combination of domestic marbles, with a white field and a three-colored border.

> In speaking of the season for choosing these materials, the architect said: "By having these corridorandelevatorlobbies entirely of marble, there results an appearance of cleanliness, solidity and permanency which cannot be equaled by the use of any other material. However, there is no heaviness or undue



The Atlantic Bank and Trust Company's quarters in the Jefferson Standard Building.

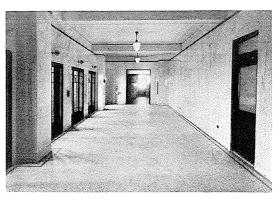
severity; rather the general effect is one of dignified simplicity most practical for a building continually in use day and night by the general public."

The quarters occupied by the Atlantic Bank and Trust Company on the ground floor, mezzanine and basement portions are devoted entirely to the banking business. The Safe Deposit Department with its modern fireproof and burglar-proof vaults, is in the basement. These vaults are the largest of any Southern bank and were designed in conformity with the specifications and methods approved by the Federal Reserve Bank of New York. The floor treatment throughout this portion is of marble terrazzo panels with borders and inserts of Gray Knoxville marble. The wall lining and pilaster and cornice treatment of the cages and office counters is all of Pink Tennessee marble, selected and matched for veining of simple design. The surface sustains a highly polished finish. Above, the walls and ceilings are treated in jointed Caen stone in harmony with the marble below, and they blend in design and color. This treatment, together with the thirty-inch thick steel vault door and steel vault facing, gives a feeling of security and strength to this particular department of the institution.

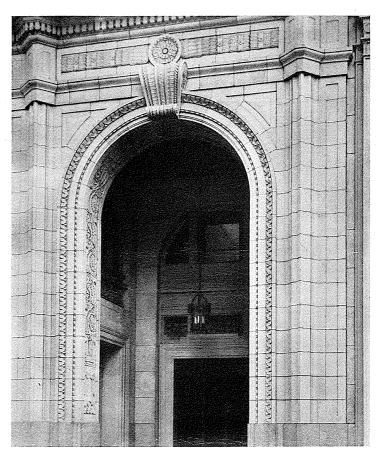
The main banking room, on the ground

level, is entered from both streets and also from the building arcade. The street entrances are especially handsome, with Gray Knoxville marble on the outside and The head stones are Tavernelle within. beautifully carved. The floor of the main banking room is of marble tile. The wall lining is composed of coined blocks of selected Tavernelle Claire marble: the carved caps, the offices, the counters, rail, as well as banking cages, cornices, pilasters and crestings, are all of selected Tavernelle Claire marble of polished and honed finish designed in the Italian Renaissance period. These give the banking room an appearance of refinement and richness in keeping with the dignity of the institution. The wall above the marble treatment is laid up of Travertine stone slightly embellished with historical Above, the plaster-tinted ceiling shields. with its unbroken treatment of coffers, sets off the room and makes it one of the best proportioned banking chambers in the South.

The exterior design is mostly free Romanesque, with a Gothic influence, with a classic lower-story treatment. Granite, marble and terra cotta in combination were used for the full height. While the building is seventeen stories above the street, the long, vertical lines accentuate the height, causing it to appear much loftier than it actually is.



A typical upper corridor in the Jefferson Building, showing use of Alabama Cream A marble



Main Entrance to the Jefferson Standard Life Building on North Elm Street, Greensboro, North Carolina.

prising a feature of safety that was considered desirable. Very modern methods were used in their construction, as well as in the heating and ventilating systems. The building is one which meets a real community need, and it is a most valuable addition to that thriving Southern town.

Greensboro, North Carolina, has the distinction of being the home of the largest insurance company in the South. The Jefferson Standard Life Insurance Company, organized on a modest basis not so many years ago, surprised its sponsors by its rapid growth, until today it occupies a most favorable position in its particular field. The Company very rapidly reached the point where it was deemed advisable to six top floors of this seventeen-story office

basement and two on the main floor, com- build a new home for itself, and the new Jefferson Standard Building, recently built after plans by a Greensboro architect, Charles C. Hartmann, reflects confidence in the future of the South.

> The structure was especially designed to comply with the requirements of conducting the insurance business along the lines that had proved so successful in the past, and all the modern features that experience had shown to be necessary were installed on the floors intended to be occupied by the Company. The Jefferson Standard, as a result, possesses quarters that, in planning and equipment, are perhaps second to none in the country.

The Insurance Company occupies the

High Point.

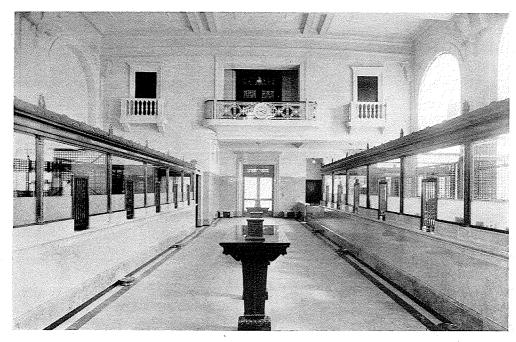
Organized thirty-three years ago with a capital stock of fifty thousand dollars, it opened for business in 1891 with twenty-five thousand dollars capital paid in. Today its capital stock is half a million. An even more vivid comparison is shown by the difference between the resources then and today. The records of the first day's business disclose the fact that deposits totaling about five thousand dollars were made, and the total resources were about thirty thousand dollars. A recent statement shows resources of nearly nine millions with deposits of close on to six millions of dollars.

The growth of the bank soon brought to the front the question of enlarged quarters, with the result that about three years ago, a lot was purchased on South Main and West Commerce Streets, fifty by one hundred and fifty feet, in the business center and across from the Post Office. Here was erected a nine-story building, the first floor, as well as the basement and mezza-

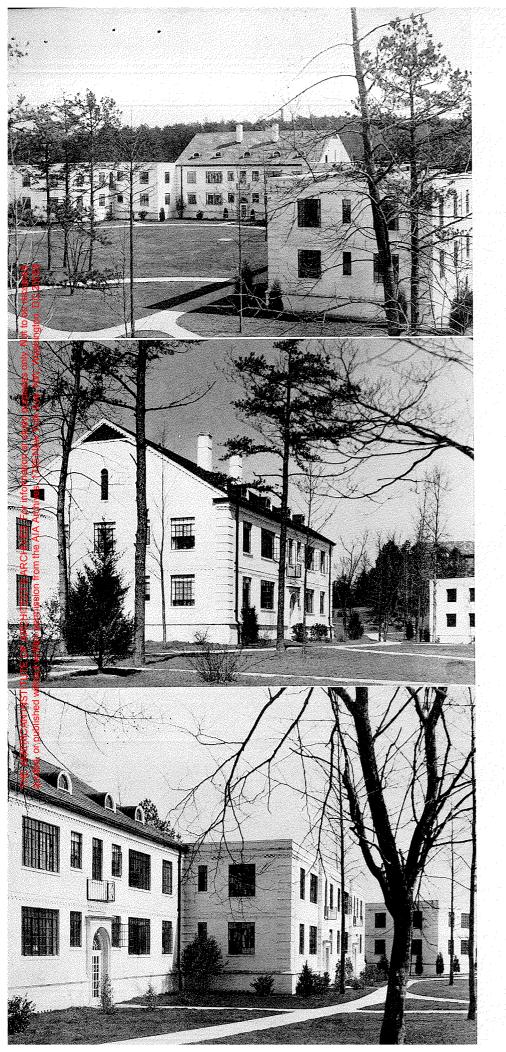
nine, being occupied by the Bank, with the remainder rented out as offices.

The architect, C. C. Hartmann, of Greensboro, North Carolina, had in mind the position of dignity and character the institution had always occupied in the community, and made free use of marble in the structure. The large entrance lobby, as well as the elevator lobby, is finished in imported marble, this material appearing in the floors and walls as well as in the circular stairways. The banking room, entered directly from the building entrance lobby. has walls, floors and counters entirely of marble. Caen stone was used for the walls. while both imported and domestic marbles were used in floors and counters. The room, done in the Italian Renaissance style, affords a clear unobstructed working space, free from columns, and well lighted by the large arched windows that extend to the top of the high ceiling.

erected a nine-story building, the first. The vault equipment is especially comfloor, as well as the basement and mezza- prehensive, a total of four vaults, two in the



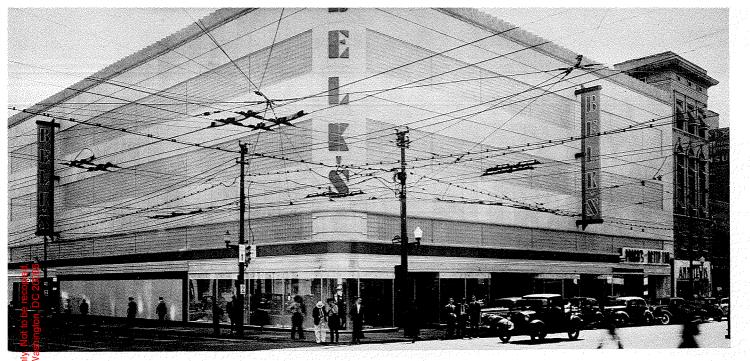
Interior of the Commercial National Bank, High Point, North Carolina.



COUNTRY CLUB APARTMENTS, Greensboro, North Carolina

CHARLES C. HARTMAN, Architect

GENERAL CONTRACTOR — GEO. W. KANE Building Material — Borden Brick & Tile Co. Brick — Borden Brick & Tile Co. Miscellaneous Iron — J. D. Wilkins, Inc. Millwork — Oettinger Lumber Co. Flooring — R. L. Dresser Ornamental Iron — J. D. Wilkins, Inc. Plumbing Fixtures — Tomlinson Co., Inc. Electric Wiring — Starr Electric Co. Lighting Fixtures — Starr Electric Co. Landscaping and Grading — S. T. Lambeth Excavation — S. T. Lambeth Brick — Cherokee Brick Co. Concrete and Cement Work — F. D. Lewis & Son



BELK'S DEPARTMENT STORE, Greensboro, North Carolina

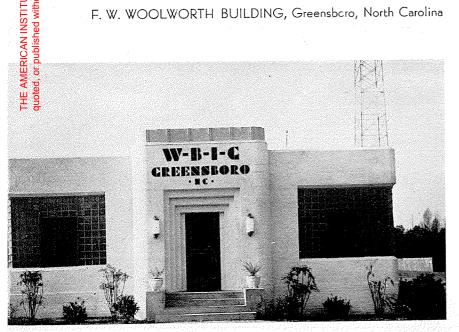
 \circ \circ . WOOLWOR

F. W. WOOLWORTH BUILDING, Greensboro, North Carolina

GENERAL CONTRACTOR — C. M. GUEST AND SONS Cast Stone Facade — Arnold Stone Co. of N. C., Inc. Steel Stairs — J. D. Wilkins, Inc. Miscellaneous Iron — J. D. Wilkins, Inc. Millwork — Oettinger Lumber Co. Pitto Metal, Plate Glass Mirrors, P. C. Glass Block — Pittsburgh Plate Glass Co. Ornamental Iron — J. D. Wilkins, Inc. Hollow Tile — Borden Brick and Tile Co. Heating and Ventilating System — Air-Conditioning Corp. Electric Wiring — Starr Electric Co. Lighting Fixtures — Starr Electric Co. Cinder Blocks — Gray Concrete Pipe Co. Carey 85% Magnesia and Air Cell — Southeastern Magnesia and Asbestos Co. Brick — Sanford Brick & Tile Co.

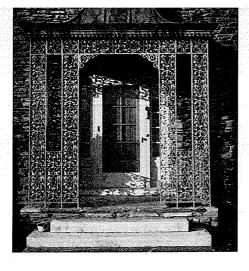
Brick and Building Supplies — Borden Brick & Tile Co.
Steel Stairs — J. D. Wilkins, Inc.
Millwork — Oettinger Lumber Co.
Plate Glass, Mirrors, Store Front — Pittsburgh Plate Glass Co.
Plastering and Lathing — C. Glenn Summerlin
Electrical Installation — Gate City Electric Co.
Structural Tile — Merry Bros, Brick & Tile Co.
Bar Joist and Lath — Easterby & Mumaw.
Structural Steel — Carolina Steel & Iron Co.

CHARLES C. HARTMAN, Architect



Cast Stone — Arnold Sone Co. of N. C., Inc.
Miscellaneous and Structural Steel — Carolina Steel and Iron Co.
Millwork — Oettinger Lumber Co.
Glass, Owens-Illinois Glass Blocks and L. O. F. Flat Glass —
Binswanger & Co.
Hardware, Russwin — Dockery Lumber Co.
Heating Equipment — Tomlinson Co., Inc.
Electrical Installation — Gate City Electric Co.
Cinder Blocks — Gray Concrete Pipe Co.

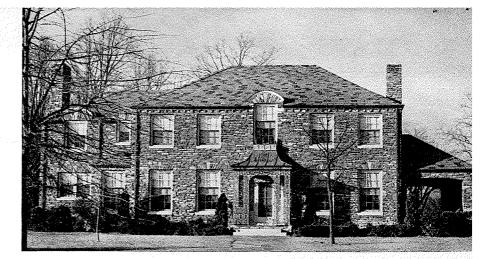
TRANSMITTER BUILDING, RADIO STATION W. B. I. G., Greensboro, North Carolina



Cast Stone — Arnold Stone Co. of N. C., Inc. Miscellaneous Iron — J. D. Wilkins, Inc. Millwork — Oettinger Lumber Co. Ornamental Iron — J. D. Wilkins, Inc. Plumbing Fixtures — Tomlinson Co., Inc.

CHARLES C. HARTMAN, Architect

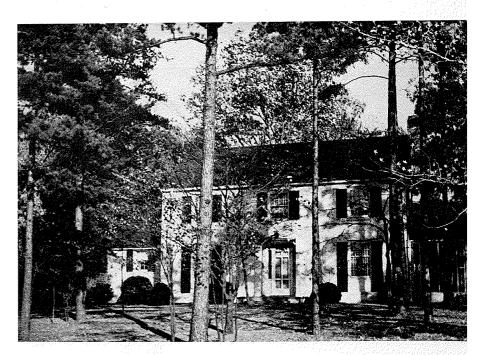
Miscellaneous Iron — J. D. Wilkins, Inc.
Millwork — Oettinger Lumber Co.
Ornamental Iron — J. D. Wilkins, Inc.
Russwin Hardware — Dockery Lumber Co.
Electrical Installation and Fixtures —
Gate City Electric Co.
Super Rock, Block and Cast Stone —
Arnold Stone Co. of N. C., Inc.



Residence of Mr. and Mrs. M. B. SMITH, Greensboro, North Carolina



Residence of Mr. and Mrs. J. H. SCHLAG, Greensboro, North Carolina



Millwork — Oettinger Lumber Co. Lighting Fixtures — Starr Electric Co. Landscaping — Lindley Nurseries, Inc.

C. M. GUEST & SONS.
Structural Glass Letters Only—
Binswanger and Co.
Air Conditioning System Installed in Knitting Depts.—AirConditioning Corp.



CASWELL KNITTING MILLS, Yanceyville, North Carolina

CHARLES C. HARTMAN, Architect

BFick — Cunningham Brick Co. Structural and Miscellaneous Steet — Carolina Steel and Iron

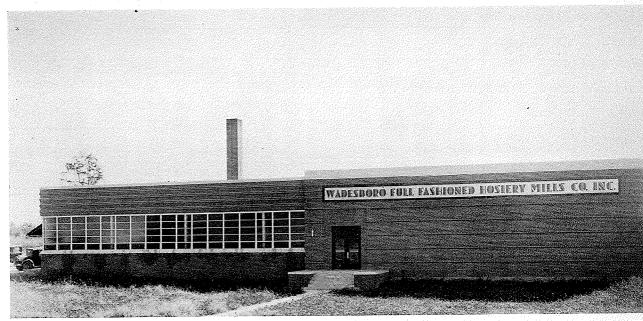
Steel — Carolina Steel and Iron Co. Charger — Snow Lumber Co. Charge and Glazing, Metal Windows — Pittsburgh Plate Glass Co. Do Sabr Joists and Accessories — Easterby and Mumaw. Electric Wiring — Starr Electric Co. Lumbing Fixtures—Starr Electric Co.

Lighting Fixtures—Starr Electric Co.

Air Conditioning Systems Installed in Knitting Depts.—
Ar Conditioning Corporation.

Excavation—W. E. Linthicum and Son. Paint — Pittsburgh Plate Glass

Carrara Glass — Pittsburgh Patts Glass Co. Hargware — S. H. Basnight



WADESBORO HOSIERY MILLS, Wadesboro, North Carolina

INSTITUTE OF ARCHITECTS ARC ed without written permission from t Brick — Cunningham Brick Co.
Structural and Miscellaneous
Structural Carolina Steel and Iron
G. O.
Lumber — Snow Lumba

Llinber — Snow Lumber Co. Class and Glazing, Metal Windows — Pittsburgh Plate Glass

Paint—Pittsburgh Plate Glass Co.
Sash, Joists and Acessories—
Easterby and Mumaw.
Electric Wiring—Starr Electric Co.

tric Co.
Lighting Fixtures—Starr Electric Co.
Air Conditioning Systems Installed in Knitting Depts.—
Air Conditioning Corporation.
Excavation—W. E. Linthicum

and Son. Landscaping—Lindley Nurser-

ies, Inc. Carrara Glass — Pittsburgh Plate Glass Co.



RANDLEMAN FULL FASHIONED HOSIERY MILLS, Randleman, North Carolina



ROWAN MEMORIAL HOSPITAL, Salisbury, North Carolina

Beinforcing Steel & Miscellancous Iron — Easterby & Mumaw.

Jile, Marble & Terrazzo — Atlantic Marble & Tile Co., Inc.

Plembing and Heating Fixtures — Noland Co., Inc.

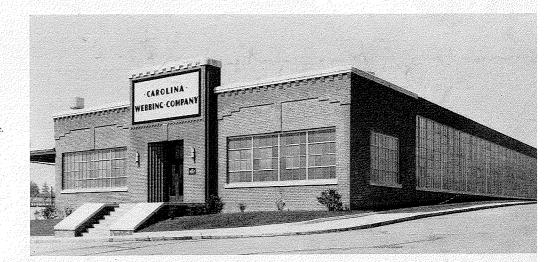
Stell Sash — Easterby & Mumaw.

Electric Work — Bryant Electric Co., Inc.

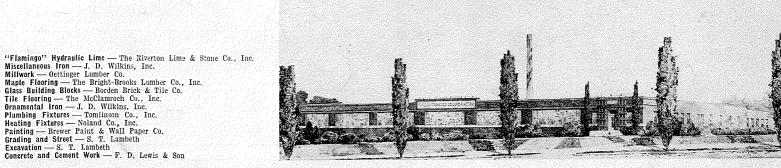
Stell Stairs — Mitchell & Becker Co.

ARLES C. HARTMAN, Architect

Trainingo" Hydraulic Line — The Riverton Line & Stone Co., Inc. Building Supplies — Borden Brick & Tile Co.
Brick — Borden Brick & Tile Co.
Brick — Borden Brick & Tile Co.
Glidellandeous Iron — J. D. Wilkins, Inc.
Glooring Lumber — The Bright-Brooks Lumber Co., Inc.
Freerved Lumber — The Bright-Brooks Lumber Co., Inc.
Glass — Pittsburgh Plate Glass Co.
Hile Flooring — The McClamroch Co., Inc.
Grammental Iron — J. D. Wilkins, Inc.
J. M. Roofing and Sheet Metal Work — Budd-Piper Roofing Co.
Plumbing Fixtures — Tomlinson Co., Inc.
Graming — Statures — Noland Co., Inc.
Graming — Brewer Paint & Wall Paper Co.
Graming — S. T. Lambeth
Congrete and Cement Work — F. D. Lewis & Son



CAROLINA WEBBING COMPANY, Greensboro, North Carolina

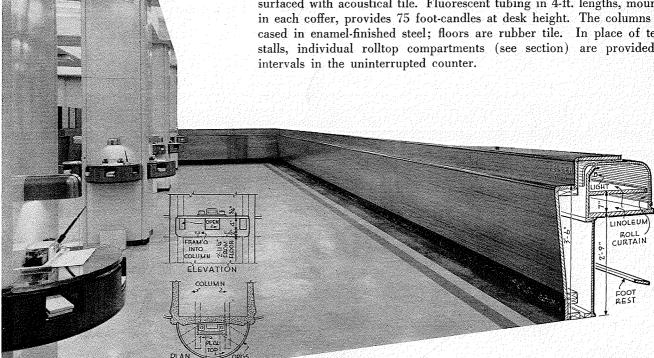


CARTER FABRICS CORPORATION, Greensboro, North Carolina



REMODELED BANK

SECURITY NATIONAL BANK, GREENSBORO, N. C. CHARLES C. HARTMANN, ARCHITECT. An entire new floor was introduced in the middle of the 27-ft. height of an old-school Italian Renaissance banking room. On the new upper level are departmental offices. On the main floor, shown here, work areas are arranged around the perimeter of the rectangular floor space. Introduction of air-conditioning ducts indicated the regular pattern of enclosing ceiling beams, which form coffers. The entire ceiling area is surfaced with acoustical tile. Fluorescent tubing in 4-ft. lengths, mounted in each coffer, provides 75 foot-candles at desk height. The columns are cased in enamel-finished steel; floors are rubber tile. In place of teller stalls, individual rolltop compartments (see section) are provided at intervals in the uninterrupted counter.



CHECK DESK built into enameled steel column casing

SECTION OF COUNTER showing teller's rolltop compartment



STATE	North (Caro	lina	
CITY	Greensbo	co	COUNTY.	Guilford
DATE	January	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.) CHARLES C. HARTMANN, ARCHITECT, partnership
	b	HARTMANN-WATSON & HART, associated for governmental purposes only FORMER FIRM, Name if any CHARLES C. HARTMANN, ARCHITECT 2-1659
2	STR	REET ADDRESS North Elm Street Phone 4-3108
3	YE	AR ESTABLISHED 1950

Charles C. Hartmann NAME OF PRINCIPAL Date of Birth June 11, 1890	Charles C. Hartmann, Jr. NAME OF PRINCIPAL March 15, 1918
Place of Birth Brooklyn, N. Y.	Brooklyn, N. W.
Grade, High, College-M.I.T. Trade School & Beaux Arts Inst.	orade, High School, Architect by written exam. 15 years prace exper.
Experience Prior to Own Practice	
(Give architect or architectural firm affiliations, position Warren & Wetmore 1905 - Apprent Charles E. Birge 1907 - Draftsm W. L. Stoddart 1909 - Head Draf man and Associate partner until 1921	ts- 1936-1937-Geo.W.Kane, Contrac Assistant Superintendent 1937-1942-Charles C. Hartman
1943-1944 Raymond Concrete Pile Company, Chief Construction Eng. 1944-1945 U.S.Maritime Service	Architect, Draftsmane & Chief Draftsman 1942-1943-Doyle & Russell, Contractors, Head of Archite Deptartment. Continued on le
Commenced Practice January, 1921	1941
Number of Years a Principal 32 years	5
Architectural Licenses (Give State, Number and Year iss North Carolina, South Carolina,	
Membership in Professional Societies and Offices President N. C. Association of American Institute of Architect	Architect American Institute s, of Architects
Member Unification Committee N. C. Chapter A. I. A. Sec. & The Service in World Wars I and II (Append data if desired)	
Civic Activities Creanshare Liona Club Directo	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Greensboro Lions Club - Directo Greensboro Board of Building Ap	
Greensboro Chamber of Commerce	-Jr:Chamber-of-Commerce-Directo

3M-52

R	EMARKS CONCERNING QUALI	
	(This space is best used to	present qualifying information such as number of employees, amount of office
	space, financial information extra sheet or use back of t	and other information presumed of interest to a prospective client. Append
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	t the same of the	
C	ONSULTANTS USUALLY EMPLO	YED: (If a member of your staff, so state.)
a	STRUCTURAL ENGINEERS	associated with Watson & Hart for governmental purposes only. See Attached.
	Name of Firm or Individual	
Ь	HEATING AND VENTILATING	
c	ELECTRICAL ENGINEERS	
d	PLUMBING OR SANITARY EN	
_	Name of Firm or Individual	
e	LANDSCAPE ARCHITECTS	
	Name of Firm or Individual	
	Business Address	
f		echanical Engineers, Appraiser, Equipment Designers, Valuators, Industrial Lay-

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
See	Attached			***************************************	***************************************
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	See Attached.
	·
CC	LLABORATION WITH OTHER ARCHITECTS:
а	As an established individual firm, are you willing to collaborate with other firms or individuals?
	No
b	Are you and/or your firm agreeable to accepting supervision of work where designs are produced by others—or vice versa?
•	No.
C	List firms (or individuals) with which you are associated at present or have an associate or working agreement: (Please furnish a letter from the other party verifying the association.)
	······································
	yes no
тн	
тн	yes no
	IS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES X
<u> </u>	yes no
<u> </u>	IS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES yes no
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	IS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES yes no
	IS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES OF THE PROPERTY OF THE PROPERT
-	IS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES Yes no String and hereby certify that the above is a true statement of facts. Name of Firm or Individual CHARLES C. HARTMANN, ARCHITECT
	IS QUESTIONNAIRE MAY BE MADE AVAILABLE TO GOVERNMENTAL AGENCIES Yes no String and hereby certify that the above is a true statement of facts. Name of Firm or Individual CHARLES C. HARTMANN, ARCHITECT

3M-52

HARTMANN - WATSON & HART Associated for ARCHITECTS & ENGINEERS 120 JEFFERSON BLDG. GREENSBORO, N. C. 403 TIDE WATER BLDG.

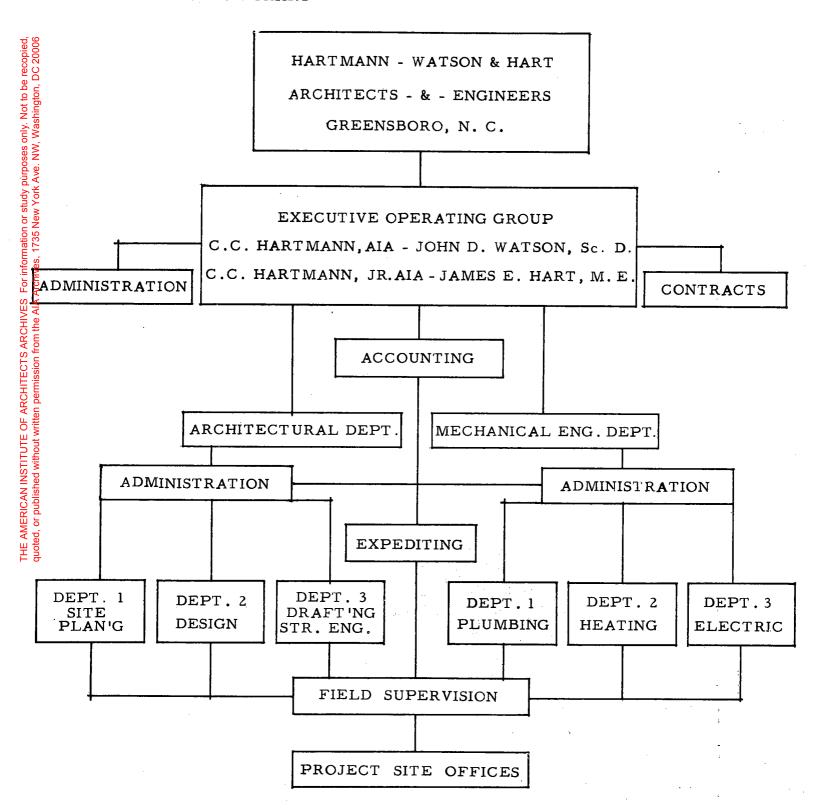
Governmental purposes only. Phone: Greensboro, N. C. Architectural Dept.

21659 43108

Engineering Dept. 34035 24035

Wilmington, N. C. 6454

1. ORGANIZATION CHART



WILMINGTON, N. C.

ARCHITECT-ENGINEER QUESTIONNAIRE	OFFIC	E OF THE C	OF THE ARM HIEF OF ENGI ON 25, D.C.	NEERS	<u> </u>	27, 1951
1. a.FIRM NAME		ESTABLISHE	D (Year)	b.FORMER FI	RM (If Any) C. Hartm	ann
Hartmann-Watson & Har	t	1950)		ct - Est.	
2. a. BUSINESS ADDRESS (Street - Ca	lty - State)					b. TELEPHONE 2-1659
120 Jefferson Buildin	g, Green	sboro,	N. C.			4-3108
3. INDIVIDUAL X	PARTNERSHIP	1	CORPO	RATION		NT VENTURE
4.	PRI	NCIPALS OF	FIRM (Names)		
Charles C. Hartmann,	A. I. A.		John D.	Watson,	Sc.D	A.S.C.E.
Charles C. Hartmann,	Jr., A.	I. A.	James E	. Hart,	A.S.M.E.	
5.	ASSOCI	ATE MEMBER	S OF FIRM (N	ames)		
R. A. Stephenson, Dra	ef Arch.		W. H.	Rigby, A	.I.E.E.	
C. A. Fox, C. E./R.P.			<u>] </u>	Sutton,	Field Sup	ervisor
ARCHITECTS		KEY PERSON	NEL (Names)	CAN	ITARY ENGINEER	
	A -T A		toha D	······································		
Charles C. Hartmann,	A. 1. A.		John D	. watson	, A.S.C.E	•
Charles C. Hartmann,	Jr., A.	I. A.		linski		
R. A. Stephenson			f.		TRICAL ENGINEE	÷
			Willia	m H. Rig	by	t .
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					ERS (Indicate .	
				•	Landscap	
b. STRUCTURAL ENGIN	IEERS				es. Superediting E	
C. A. Fox, C. E.			h.		ITE PLANNERS	iig•
John D. Watson, A. S.	C. E.		Charle	s C. Har	tmann, A.	I. A.
R. S. Sherman			Charle	s C. Har	tmann, Jr	., A. I. A.
C. HEATING AND VENTILATIN	G ENGINEERS		ת פ	Tillson	Landscap	e Arch.
James E. Hart, A. S.	M. E.			EN (Number)	Danuscap	15
C. A. Cofer			j. SPECIFI k. ESTIMAT	CATION WRITE	RS	5 4
H. M. Altvater			1. INSPECT	······································		4
d. PLUMBING ENGINE	ERS		n. CLERICA			2 5
John D. Watson, A. S.			o. OTHERS	<u> </u>		
B. Jeglinski				· · · · · · · · · · · · · · · · · · ·	TOTAL	35

								
Ľ		STAFF AT ANY ONE TIME		YEAR				
В	·	REGISTRATION OF PR	INCIPALS					
	- "	NAME		STATE	YEAR			
Г				South Carolina	1925			
5	Charles C. Hart	mann, A. I. A.		New York	1916			
5	,			North Carolina	1920			
ARCHITECTS	İ			Virginia	1928			
5								
1			•	Georgia	1949			
l					····			
	Charles C. Harts	mann, Jr., A. I. A.		North Carolina	1941			
	Onaries of marc	manni, ore, ne re		North Carolina	1940			
l	John D. Watson			South Carolina	1950			
2	Doini D. Watson							
Ü			Virginia	1950				
ENG INEERS			North Carolina	1946				
Š	James E. Hart			Virginia	1947			
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٠.	William H. Rigb	у		North Carolina North Carolina	1950 1949			
9		CONSULTANTS AND ASSOCIATES USUAL	IV EMPLOYED CO		1 1 7 4 7			
ŕ	<u> </u>	NAME OF FIRM OR INDIVIDUAL	LI EMPLOTED (OUR	utaide of Firm) BUSINESS ADDRESS				
\vdash	ARCHITECTS	HAME OF THE OR THUTTIONE		SOUTHERS ADDRESS				
а								
-	ST DUCTURAL							
Þ	STRUCTURAL * ENGINEERS		}	r.				
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c	HEATING AND VENTILATING ENGINEERS	·	NONE	· 5				
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е	SANITARY * ENGINEERS							
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f	ELECTRICAL ENGINEERS							
\vdash	1.440.00.00.00							
g	LANDSCAPE * ARCHITECTS	Ì						
┢╌	OTHER CONSULTANT							
h	" AFFILIATIONS	Air Conditioning	P. L. Dav	idson				
10	LIST TYPES OF WORK YOU	R FIRM IS PARTICULARLY QUALIFIED	TO PERFORM BY	VIRTUE OF EXPERIENCE AND TRAI	NING OF			
	MEMBERS AND ASSOCIATES	. IN ORDER OF PRECEDENCE. SUCH A	S: INDUSTRIAL PLA	ANTS. HOSPITALS. OFFICE BUILD	DINGS.			
	HEATING PLANTS. ETC.	PIERS, DOCKS, ROADS, AIRFIELDS,	SEWAGE AND WASTI	E DISPOSAL, WATER SUPPLY, POW	VER AND			
١.	abanatantan Da	All Types - Industria	ar, nospita	is, Unite Bulluin	83, Dlambo			
		cks & Piers (with pil						
		ver & Heating Plants,	nousing P	rojects & water fr	OHL			
┢	'acilities.							
11.	PERSONAL HISTORY ST	ATEMENT OF PRINCIPALS OR ASSOCIA	TES (Furnish.com)	plete data but keep to essent	ials)			
<u> </u>	NAME CO	<u> </u>		, In 1070 22 22 22 22 22 22 22 22 22 22 22 22 22				
a L	. NAME (<i>Last - First - M</i> artmann, Charles			b. BIRTH (Day - Month - Yea 11 6 18				
	EDUCATION							
٦	, CDOCKIION							
G	rade, High. Coll	lege - M. I. T., Trad	le School &	Beaux Arts Inst.	l			
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"	ENTERTERIOR PRIOR TO LE	OWN-PRACTICE THIS OFFIC	· C	÷	l			
<u> </u>	NUMBER OF YEARS A 🛣	PRINCIPAL KEY MAN						
	NUMBER OF YEARS A		THIS FIRM30	O (2) IN FORMER FIRMS	. 5			
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(Continued)	The state of the s
f. MEMBERSHIP IN ORGANIZATIONS	
A. 'I. A.	·
q. LICENSES	
N. C. S. C. N. Y. Georgia, Virginia	
· · · · · · · · · · · · · · · · · · ·	
a. NAME (Last - First - Middle Initial)	b. BIRTH (Day - Month - Year)
Hartmann, Jr., Charles C.	15 3 1918
Grade, High School, Architect by written exam.	15 years practical exper.
d. EXPERIENCE PRIOR TO X OWN PRACTICE X THIS OFFICE	
· EXPERIENCE PRIOR TO LEGISLATION TO	
e. NUMBER OF YEARS A TENTENCIPAL TENTENCIP	(2) IN FORMER FIRMS
f. MEMBERSHIP IN ORGANIZATIONS	
N. C. Chapter A. I. A., Member Comm. No. 7 of A	A. S. A 62
g. LICENSES	
North Carolina National Council Registration	
111	
a. NAME (Lest - First - Middle Initial)	b. BIRTH (Day - Wonth - Year) 23 5 1905
Watson, John D.	23 5 1905
B. S. in Civil Engineering - Univ. of North Car Sc. D. in Civil Engineering - Harvard Universit	rolina 1928 cy 1940
d. EXPERIENCE PRIOR TO A OWN PRACTICE THIS OFFICE	
e. NUMBER OF YEARS A TENTE PRINCIPAL TENTE KEY MAN (1) IN THIS FIRM 5	(2) IN FORMER FIRMS
f. MEMBERSHIP IN ORGANIZATIONS	:
A. S. C. E., A. W. W. A., A. R. E. A.	
g. LICENSES	
N. C., S. C., Va., National Certificate No. 121	L4
عIV × ×	
a. NAME (Last - First - Middle Initial) Hart, James E.	b. BIRTH (Day - Wonth - Year) 15 3 1908
C. EDUCATION	
B. S. in M. E., Univ. of Delaware 1931	· .
d. EXPERIENCE PRIOR TO X OWN PRACTICE X THIS OFFICE	
e. NUMBER OF YEARS A PRINCIPAL KEY MAN (1) IN THIS FIRM 5	(2) IN FORMER FIRMS
f. MEMBERSHIP IN ORGANIZATIONS	
A. S. M. E.	
g. LICENSES N. C., Va.	

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NAME OF PROJECT	LOCATION	OWNER	EST. COST	YEAR	CONSTRUCTED (Yes or No)
GENERAL PRACTICE					
ARCHITECTURAL,					
STRUCTURAL,	V		4	-	
ENGINEERING.					
1. Industrial	\$10,144.377.00				
2. Bank & Office Bldg.	7,001,897.00				
3. Hospitals	3,970,082.00				
4. Hotels	717,594.00				
5. Educationsl	4,766,561.00				
6. Army and Navy					
(worked with Doyle and					
Russell NOy4385)	14,000,000,00				
7. Housing	00.000,000,4				
8. Miscellaneous	3,547,517.00				
TOTAL	48,148,018.00				
* Complete Supervision	of all Projects listed	•			
** Please note attached	list.				
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THE AMERICAN INSTITUTE OF ARCHITECTS ARCHIVES For information or study purposes only. Not to be recopied,

(Continued)		
f. MEMBERSHIP IN ORGANIZATIONS		
		•
g. LICENSES		
		7
11		
a. NAME (Last - First - Middle Initial)	b. BIRTH (Day	
Fox, Carl A.	26	4 1889
Grade, High School, Vienna Engineering School,	Vienna. Au	ıstria -
Graduate in Structural & Hydraulic Engineering		1 2 4 2 2 2.
d. EXPERIENCE PRIOR TO A OWN PRACTICE THIS OFFICE		2
		# *
e. NUMBER OF YEARS A PRINCIPAL KEY MAN	***************************************	15
(1) IN THIS FIRM 6	(2) IN FOR	HER FIRMS
f. MEMBERSHIP IN ORGANIZATIONS		
Lions Club		
g. LICENSES		<u> </u>
ľ	· damaidae	
Registered Civil Engineering in State of Nort	h Carolina	
a. NAME (Last - First - Middle Initial)		- Wonth - Year)
Stephenson, Ralph A.	16	7 1910
c. EDUCATION		n.
TO S Course & Special Course	in Constru	antin
High School, I. C. S. Course & Special Course d. EXPERIENCE PRIOR TO DOWN PRACTICE THIS OFFICE	Til Oomeon	1001011
d Maning Drofting 2 years New Dort New	ship. 6	rears Squad
8 years Marine Drafting, 2 years New port New Boss Gibbs & Cox, Naval Architects, 15 years	Arch. Exp.	Various Office
A. NUMBER OF YEARS A THE PRINCIPAL KEY MAN		
(1) IN THIS FIRM 6	(2) IN FO	RMER FIRMS 8
f. MEMBERSHIP IN ORGANIZATIONS		
Marine Draftsmen Association		
g. LICENSES		
IV		
a. NAME (Last - First - Middle Initial)		- Month - Year)
Sutton, Albert D.	21	6 1919
C. EDUCATION		
	C	
Bachelor of C. E. Clemson College, Clemson, S.	U•	· .
d. EXPERIENCE PRIOR TO OWN PRACTICE THIS OFFICE	_	
Worked for large Building Contractor 3 years		
e. NUMBER OF YEARS A PRINCIPAL X KEY MAN		
e. NUMBER OF YEARS A	(2) IN FOR	MER FIRMS 3
f. MEMBERSHIP IN ORGANIZATIONS		
None		<u>-</u>
g. LICENSES		
None		,

RICAN INSTITUTE OF ARCHITECTS ARCHIVES For information or study purposes only. Not to be recopied.

12. quoted, or pu	quoted, or published with the programs of the properties of the properties of the profession of 20006	AEAGRICHTEGS DRWENCH AKERNOW WESDIR	gton, DC 20006		
NAME OF PROJECT	LOCATION	OWNER	EST. COST	YEAR	CONSTRUCTED (Yes or No)
GENERAL PRACTICE					
PLUMBING, HEATING AND					
ELECTRIC					
1. Industrial	\$ 3,785,000.00				
2. Bank and Office					
Buildings	00.000,054				
3. Hospitals	4,000,000.00				
4. Hotels					
5. Educational	17,825,000.00				
6. Army and Navy	300,000,000,00				
7. Housing	4,700,000.00				
8. Miscellaneous	2,475,000.00				
TOTAL	333,235,000.00				
* Complete Supervision	n of all Projects listed.	t ed.			
** Please note attached	d list.				

6

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<u> </u>	(Continued)	
f. MEMBERSHIP IN ORGANIZATIONS	1,0000	
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g. LICENSES		
•		•
	il	
a. NAME (Last - First - Middle Initial)	* *	b. BIRTH (Day - Wonth - Year)
Rigby, William H.		8 10 1908
c. EDUCATION		
Drexel Inst. of Tech., Philadelp	hia 1924-1928 B	. S., N. E. E.
d. EXPERIENCE PRIOR TO OWN PRACTICE THIS	OFFICE	
	N 0 0 0-1-	Did
Bryant Electric Company High Poi	nt, N. C. & Oak	Riage, Tenn.
e. NUMBER OF YEARS A PRINCIPAL KEY MAN	5	(2) IN FORMER FIRMS 43
	(1) IN THIS FIRM	(2) IN FORMER FIRMS 42
f. MEMBERSHIP IN ORGANIZATIONS		
A. I. E. E., I. E. S. (N. C. So	ciety)	
g. LICENSES		· · · · · · · · · · · · · · · · · · ·
		¥
N. C. Engineers Licenses		
	111	
a. NAME (Last - First - Middle Initial)		b. BIRTH (Day - Month - Year) 8 4 1898
Ide, Charles C.		0 4 1070
Wharton School - University of	Pennsylvania	
d. EXPERIENCE PRIOR TO DOWN PRACTICE THIS	OFFICE	
Allied Chem. & Dye Corp.	Firestone T	ire & Rubber Co.
N. Y., N. Y 21 years	Akron, Ohio	- 5 years
e. NUMBER OF YEARS A PRINCIPAL TO KEY MAN	. <u>.</u> 1	
	(1) IN THIS FIRM	(2) IN FORMER FIRMS 19
f. MEMBERSHIP IN ORGANIZATIONS		
None		
g. LICENSES		······································
None		
	17	
a. NAME (Last - First - Widdle Initial)	`	b. BIRTH (Day - Month - Year)
c. EDUCATION		
d. EXPERIENCE PRIOR TO OWN PRACTICE THIS	OFFICE	
e. NUMBER OF YEARS A PRINCIPAL KEY MAN		•
	(1) IN THIS FIRM	(2) IN FORMER FIRMS
f. MEMBERSHIP IN ORGANIZATIONS		
g. LICENSES		,

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CONSTRUCTED	(Yes or No)												
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1	E31. C031												
COMPLETED WORK ON WHICH YOU WERE ARCHITECT OR ENGINEER OF RECORD	OWNER												
COMPLETED WORK ON WHICH YOU WE	LOCALON							·					
12. NAME OF BROIEGT													

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16. a.	. I/we of fi Chief	wish to be place rms desiring to of Engineers.	perform	design and to	supervise con	erps of Engineers, estruction of proje	*Architect-Engineer Ro ects under supervision	of the
, b.	. !/we furni	will from time shed above, for	to time, ward such	when significated revised data	ant changes oc to be incorpo	cur in our organizorated in this stat	zation or in the inform tement to keep the reco	ation rd curren
C	. As of		8 IONTH	, <u>27</u>	, 1951 YEAR	, the foregoing	is a true statement of	facts.
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	NAME	OF FIRM OR IND	IVI DUAL	Hartman	n-Watson	& Hart		
	Signe	d by authorized	i member o	f firm	86.	D. B. M. B	All designs of the second	
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CHARLES C. HARTMANN, ARCHITECT

BANK AND OFFICE BUILDINGS

The Jefferson Standard Life Insurance Company, Greensboro, N. C. Guilford Bank & Office Building (formerly Greensboro Bank & Trust Company, Greensboro, N. C.)

Security National Bank & Office Building, High Foint, N. C. (formerly Commercial National Bank)

Security National Bank & Office Building, Burlington, N. C. (formerly N. C. Bank & Trust Company)

First National Bank Building, Rocky Mount, Virginia.

Cumberland National Bank & Office Building, Fayetteville, N. C. (formerly First National Bank)

Commercial National Bank, Waycross, Georgia.

Citizens Bank & Trust Company Bank and Office Building, Rock Hill, S. J.

Peoples National Bank, Rock Hill, S. C.

North Wilkesboro Bank & Office Building, North Wilkesboro, N. C.

Lambeth Office Building, Thomasville, N. C.

First National Bank, Morganton, N. C.

Auto Finance Company, Greensboro, N. C.

Security National Bank (Branch Bank Drive-In) Greensboro, N. C.

(The Brantly Company, Blackshear, Georgia, The Blackshear Bank, Blackshear, Georgia).

J. P. Stevens & Co., Inc., Office Building, Greensboro, N. C.

(Seaccast Realty & Development Co., Wilmington, N. C. Tide Water Power Company Building, Wilmington, N. C.)

The Wilmington Savings and Trust Company (Branch Bank Drive-In) Wilmington, N. C. (Now under construction)

North State Telephone Company, Office Building, High Point, N. C. (Plans being prepared).

Tazewell National Bank, Tazewell, Virginia.

P. L. Davidson Office Building, Greensboro, N. C.

EBUCATIONAL

President of Associated Architects commissioned to design the past \$3,000,000.00 City School Building Program which included the Greensboro Senior High School. Jordan-Sellars School and Auditorium, Burlington, N. C. Pfeiffer Hall Dormitory, Bennett College, Greensboro, N. G. A & T College Administration Building, Greensboro, N. C. Lenior Rhyne College Buildings, Hickory, N. C. Gillespie Park School Additions, Greensboro, N. C. Central High School, Leaksville, N. C. (now under construction) Douglas Negro School, Leaksville, N. C. (now under construction) Administration, Band & Maintenance Building, Leaksville, N. C. Burton Grove School, Leaksville, N. C. Draper Junor High School, Leaksville, N. C. Auditorium & Gymnasium Addition to North Spray School, Spray, N. C. Alterations and Additions to Spray Graded School, Spray, N. C. Dormitory Building Alice Palmer Memorial Institute, Sedalia, N. C. Additions to Lindley Junior High School, Greensboro, N. C.

HOSP ITALS

City Memorial Hospital & Nurses Home, Thomasville, N. C.

Rowan Memorial Hospital, Salisbury, N. C. Original Building Addition of 88 beds now being erected.

Highsmith Memorial Hospital, Fayetteville, N. C.

Babies Hospital, Wrightsville Beach, N. C.

L. Richardson Memorial Hospital & Nurses Home, Greensboro, N. C.

Wesley Long Memorial Hospital, Greensboro, N. C.

Lexington Memorial Hospital, Lexington, N. C. Nurses Home, Lexington, N. C.

Dr. Baker Sanatorium, Lumberton, N. C.

Dr. C. W. McPherson Clinic Building, Burlington, N. C.

Annie Penn Memorial Hospital Addition, Reidsville, N. C. New addition 27 beds (now being constructed)

Moore County Hospital & Nurses Home, Pinehurst, N. C.

Medical Arts Building for Dr. Clyde M. Gilmore, Greensboro, N. C.

Greensboro Municipal Building Annex and combined City and County Healty Center, Greensboro, N. C.

High Point Memorial Hospital, High Point, N. C. 100 bed hospital.

Billingsley Memorial Hospital, Statesville, N. C.

INDUSTRIAL

Retained by Carter Fabrics Corporation as Architect-Engineer, Carter Fabrics Corporation, Subsidiary J. P. Stevens & Co., Inc.

Retained by Blue Bell, Inc., as Architect-Engineer.

Mock-Judson-Voehringer Company Additions and Office Building, Greensboro, N. C.

Carter Fabrics Mills, Greensboro, N. C.

Blue Bell Overall Company Addition, Greensboro, N. C.

Alabama Hosiery Mill, Decatur, Alabama.

Burlington Coca Cola Company, Burlington, N. C.

Siler City Hosiery Mill, Siler City, N. C.

Caswell Knitting Mill, Yanceyville, N. C.

Greensboro Overall Company, Greensboro, N. C.

Randleman Hosiery Mill, Randleman, N. C.

Wadesboro Hosiery Mill, Wadesboro, N. C.

Greensboro Coca Cola Bottling Company Addition, Greensboro, N. C.

Carolina Webbing Mill, Greensboro, N. C.

Western Auto Supply Company, N. C. Central Warehouse, 'Greensboro, N. C.

Pittsburgh Plate Glass Company, District Warehouse, High Point, N. C.

W. Koury Manufacturing Company, Sanford, N. C. W. Koury Manufacturing Company Additions, Sanford, N. C.

Boston Cleaners (Dry Cleaning) Burlington, N. C.

Stratford Hosiery Mills, Inc., Burlington, N. C.

Garver Manufacturing Company, Wilmington, N. C.

Port City Hosiery Mills, Inc., Wilmington, N. C.

Southern Webbing Mills, Greensboro, N. C.

Thompson Hosiery Mill, Kinston, N. C.

(continued)

INDUSTRIAL

(continued)

Guilford County Association for the Blind - Guilford Industries, Greensboro, N. C.

Atwater Howiery Co., Inc., Yanceyville, N. C.

Alterations and Additions, Stanley Mills, Plant #1, Stanley, N. C. Plant #2, Stanley, N. C.

Alterations and Additions, Cleveland Cloth Mills, Shelby, N. C.

Alterations and Additions, Carter Fabrics Corporation, South Boston, Va.

Trucking Center for Carter Fabrics Corporation, Greensboro, N. C. Alterations and Additions, Slater Manufacturing Co., Slater, S. C.

Manufacturing Plant for Carter Fabrics, Division of J. P. Stevens & Co., Inc., Wallace, N. C.

Craven Realty Company, Warehouse, Greensboro, N. C.

Curtis Candy Company, Greensboro, N. C.

HOTELS

Alamance Hotel, Burlington, N. C.

Hickory Hotel, Hickory, N. C.

Hickory Hotel Addition, Hickory, N. C.

Charles Blanton Hotel, Shelby, N. C.

B. P. O. Elks Lodge, Burlington, N. C.

Addition - plans now being prepared

MISCELLANEOUS

Belks's Department Store, Greensboro, N. C. Alterations & Additions, Belks Department Store, Greensboro, N. C.

Central Fire Station, Greensboro, N. C.

Woolworth Five and Ten Store Building, Greensboro, N. C.

Christian Advocate Publishing Company, Greensboro, N. C.

Hanes Funeral Home and Chapel, Greensboro, N. C.

Country Club Apartmehts, Greensboro, N. C.

Crest Department Store Building, North Wilkesboro, N. C.

Glenwood Presbyterian Church, Greensboro, N. C.

Betty Shoppe, Roancke Rapkds, N. C.

Powells Shoe Store, Greensboro, N. C.

Hall-Tutnam Store, Greensboro, N. C.

Vanstory Clothing Company, Greensboro, N. C.

Store Building - B. V. May, Greensboro, N. C.

Store Building - Williams & McPherson, Burkington, N. C.

W. B. I. G. Hadio Station, Greensboro, N. C.

 W_{*} G_{*} B_{*} G_{*} Radio Station, Greensboro, N_{*} G_{*}

St. Andrews Episcopal Church, Greensboro, N. C.

Strong Tire Service Alterations and Additions, Greensboro, N. C.

North State Telephone Company, Thomasville, N. C

Belks Department Store, Wilmington, N. C.

First Baptist Church, Lexington, N. C. drawings now being prepared.

Alterations & Additions Dixie Building, Greensboro, N. C

WATSON & H	Total	
Project Rendere New Dye House	ering Service ed by Watson & Hart	Construction Cost
Heati	lete plans for Structural, ing, Ventilating, & crical	\$60,000 _° 00
St. Edwards Catholic Church, High Foint, N.C.	Structural, Heating, Electrical plans & spec.	125,000.00
New Mfg. Plant McLeod Leather Belt Co. Greensboro, N. C.	Structural, Heating, Ventilating, Electrical	200,000.00
Cone Mills Corp., lay Pineville, N. C. ros nev nev	nplete plans for plant yout, fire protection, ads, new buildings, we electrical service, we steam plant, machinery yout for spinning and aving, etc.	2,000,000.00
Spinning Mill Addition Tabardrey Plant Cone Mills Corp, Haw River, N. C.	Complete plans & spec.	75,000.00
New Dye House Co Minneola Mfg. Co. Gibsonville, N. C.	omplete plans & spec.	75,000.00
New Machine Shop Co Revolution Cotton Mill Greensboro, N. C.	omplete plans & spec.	125,000.00
Proximity & White Oak I Plant, Cone Mills Corp. C Greensboro, N. C.	Plans and spec. and wiring diagrams for complete relighting	300,000,00
Burlington High School Burlington	Plumbing, Heating & electrical plans & spec. 2	, 3 00 ₃ 000 ₃ 00
Fairlawn School, Pulaski: Va:	Plumbing, Heating & electrical plans & spec.	175,000.00

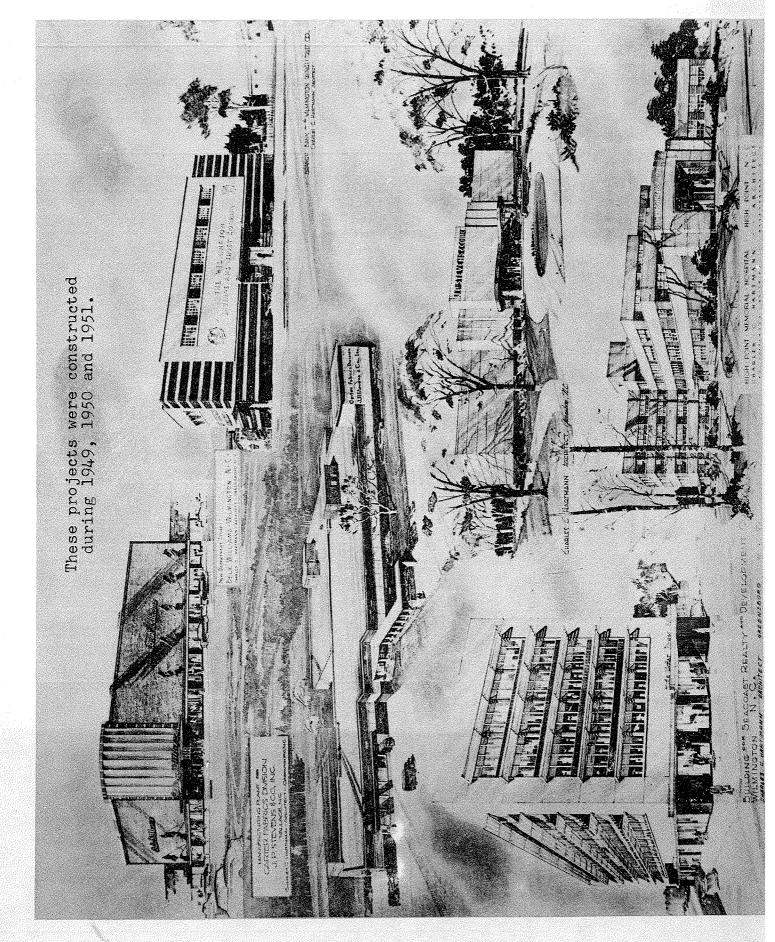
Hotel Roanoke Laundry	Plumbing, Heating & Electrical plans & specifications	\$175,000.00
Myera Park School Addition	Heating & Electrical plans	100,000.00
Landie High School	Plumbing, Heating & Electrical plans & specifications	250,000.00
Weil's Department Store	Heating, Electrical & Air Conditioning plans and specifications	350,000.00
Waynesboro, Va. School	Plumbing, Heating and Electrical plans and specifications	300 _° 000 °0 0
New Office Building, Carolina Steel & Iron, Greensboro, N. C.	Plumbing, Heating, Electrical and Air Conditioning plans & specifications	150,000.00
Weave Room Addition, Erwin Cotton Mills, Erwin, N. C.	Structural, Heating, Electrical plans & specifications	200,000.00
Tabardrey Plant, Cone Mills Corp., Haw River, N. C.	Structural, Heating, Electrical Plans & Machinery layout	200,000.00
Wachovia Bank, High Point, N. C.	Structural, Heating, Electrical and Air Conditioning Plans and Specifications	300,000.00
Castlewood, Va. School	Plumbing, Heating & Electrical plans & specifications	700,000,00
Martinsville, Va. Elementary School	Heating Flans & spec	400,00 0.00
Martinsville Va. Grammar School	Heating Plans & Spec	400,000 ,00
Kannapolis N. C. School	Flumbing Heating & Electrical	300,000,00

Lynchburg Colony Personnel Bldg.	Plumbing & Electrical	\$425,000. 0 0
The Moses H. Cone Memorial Hospital	Plumbing, Heating, Electrical, Air Con- ditioning & Refrigerat- ion plans & spec.	4,000,000.00
Joint Negro High School Charlottesville, Va.	Structural Steel, Plumb- ing & Electrical plans and specifications	1,200,000.00
Y. M. C. A. Bldg. High Point, N. C.	Heating, Ventilating & Electrical Plans & Specifications	600,000.00
Plant Enlargement Glen Raven Knitting Mills, Burlington, N. C.	Hosiery Mill Equipment Layout for dyeing and finishing	100,000.00
Additions & Improvements to Campus Utilities, Woman&s College, U. N. C Greensboro, N. C.	New Steam Tunnel, Under- ground Electric Distribu . ion; New Roads & Parking Area	
Gymnasium, Woman's College, U. N. C.	Heating, Ventilating & Electrical Design	700,000.00
Plant G. Enlargement Burlington Mills Corp., Greensboro, N. C.	New Sample Dye House Bldg. & Utility Design	150,000.00
Graham High School, Graham, N. C.	Plumbing, Heating and Electrical plans & spec.	650,000.00
School of Commerce, University of N. C.	Ele c trical Lighting Design - plans & spec.	1,200,000,00
Chemistry Building, University of N. C.	Electrical Lighting & Power Design - plans & specifications	\$00°00°00
Fayetteville Housing Authority - NC9-3	Mechanical & Electrical	1,500,000.00
Greensboro Housing Authority - NC 11-1	Mechanical & Electrical Design, Including Centra Heating Plant & Disbribu ion System]. t= 3,200,000.00
Warehouse, Cone Mills Con Greensborc, N. C.	rp. Structural & Mechanica Plans & Spec.	1 30,000.00

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Teaching Hospital, S. C. Medical College, Wharkeston, S. C.	Structural, Plumbing, Heating, Air Condition- ing and Electrical Plans and Specifications	\$8°000 000°00
Cancer Research Lab. S. C. Medical College, Charleston, S. C.	Structural, Plumbing, Heating, Air Condition- ing and Electrical Plans and Specifications	450,000.00
Marine Air Station Warehouse Cherry Point, N. C.	Plumbing, Heating, Elect- rical and Sprinkler Plans and Specifications	1,200,000,00

TN	STRI	דידייםו	ONS

			STRUCT:			•
Fill this form out should be submitted	on sheet	s not large	r than	8∮" x 11". In	order to avoi	d duplicat-
ion, it will not be	necessar	y to supply	any of	the information	on which has b	een previous-
ly submitted. A complete e	vnani anaa	nacond	(e		aphs or planog	
during the l	xperience	or ten	(6	not to be la	rger than 82"	x 11". of
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by years, sh	owing cli	ents by nam	1e	desirable, s	mall photograp	hs mounted
and projects	by type	. location		on 8½" x 11"	sheets will b	e satisfactorv.
and cost.	, , , , , ,	•		It is intende	ed by the abov	e recuirements
(b) Organization	availabl	e with brie	f		expense and d	
personal his	tory of k	ey personne	el.	handling inc	urred by the a	ssembling of
(c) A financial	statement	of recent		photographs	into large alb	ums. Such
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(d) Letters of c		on from rec	ent		file jack et wi	th other
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Firm Name	ON S. HAD					ion 🛘 Individual
HARTMANN - WATS					•	1011 💆 11101111000
Address 120 Jeff	erson Sta Water Bu	ndard Build ilding, Wil	ing Gr mingtor	eensboro, N. C.		
		nized 1950	Appro	ximate Fresent	Office Space	4100 So. Ft.
Registration of D			- .			
Architects.N.C.,N.	Y., Va., G	а.	Engir	eers: N. C., Va	ì	
Financial Data as	of 12/1	te) /51 Cash	\$ 130,	000.00 Porrowii	ng Capacity 🕏	,000,000,00plus
		P	ERSONNI	L (List number	of each)	
Partners 4	Architec	ts 2	Ξ:	ec. Engrs. 2	Surveyors	2
Officers 6	Civil En	gineers 2	Dı	aftsmen 15	Site Plan	ners 3
Other Key 4	Other Key 4 Mech. Engineers 4 Clerical 5 Total No. 35			35		
Maximum Staff of	Any Time	35		Date: 12	2/1/51	
	CLA	33 OF SERVI	CE TURI	IISHED WITHIN YO	OUR ORGANIZATI	CM
X Architectural	∏ 3ite	Planning	X Civ	l Engrs.	Structural	X Electrical
Mechanical	☐ Appra			p. Design		Indus. Lavouts
					Foundation	Reports
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1947 \$2,500,						00
1949 \$3,543,000.00 Largest Job in Five Years \$4,000,000.00 1950						
1950 \$5,867,000.00 Largest Job Any Time \$4,000,000.00 1950						
19 51 \$6,768,	000,00					
STATUS CURRENT WORK						
Number of Project	s	Approximat	e Cost	Percentage (Complete of	ald.
Designs, Flans, 75% Field 10 \$3,000,000.00 Spec. 50% %; Supervision 30 %				ervision 30 %		



SECURITY NATIONAL BANK GREENSBORO, N. C.

December 21, 1951.

TO WHOM IT MAY CONCERN:

Mr. Charles C. Hartmann, Architect, 120 Jefferson Standard Building, Greensboro, N. C., has maintained a satisfactory account and relationship with this bank for many years, with balances averaging medium to high five figures during the past several years.

In the absence of any request for loans we have had no occasion to make any close investigation of his affairs or to review a financial statement, but in view of the foregoing, we are of the opinion he has sufficient capital in his business to provide for his full requirements.

We think well of Mr. Hartmann's organization, he is a person of excellent character and general standing in the community, and is considered to be a thoroughly experienced and competent Architect.

Yours very truly,

Hugh P. Beal Wice President

HPB: A

COBLE DAIRY LEXINGTON, N. C.

Mr. F. J. Boling, President, Chatham Hospital, Inc., Siler City, North Carolina.

Mr. Charles C. Hartmann, Architect of Greensboro, North Carolina, advised me that he was trying to get the job of Architect for your Hospital. I am writing this on my behalf, passing on to you the information that I have seen and experienced regarding Mr. Hartmann, in connection with our Hospital.

His services with us in drawing plans, making sketches, etc., for our proposed Hospital project have been 100% and I am sure that if you will secure Mr. Hartmann's services, you will not go wrong.

We are putting on a drive at this time and I am sure that we will raise at least \$250,000.00. If we can be of any further service to you, do not hesitate to call on us.

Yours truly,

George S. Coble, Treasurer Davidson Hospital, Inc.

BELK'S DEPARTMENT STORE GREENSBORO, N. C.

TO WHOM IT MAY CONCERN:

We can heartily and sincerely recommend Mr. Charlie C. Hartmann as an outstanding, capable and thorough Architect.

Several years ago we had Mr. Hartmann to design and build our present building on Jefferson Square, Greensboro, N. C., and during the construction of said building, we had an opportunity to observe his skill and ability, which we found of the highest.

In construction our building we found Mr. Hartmann very conscientious, as to seeing that the Contractor lived up to the letter of the contract. We found during this period of time that Mr. Hartmann was very patient when it was necessary to make any new drawings, due to slight changes here and there in the building program.

We began construction of our building in late January 1939 and moved into same September the same year.

If we were going to build again today we would not think of securing any other Architect other than Mr. Hartmann, as we are thoroughly satisfied in every detail.

Yours very truly,

BELK'S DEPARTMENT STORE

J. A. May

JEFFERSON STANDARD LIFE INSURANCE COMPANY GREENSBORO, N. C.

TO WHOM IT MAY CONCERN:

This is to advise that I have known Mr. Charles C. Hartmann since 1928, at which time he was employed as Architect for our seventeen story building erected in 1922 and 1923. It is about a two and one-half million dollar building. Since that time we have used him on a number of jobs and his work has been entirely satisfactory.

Aside from the contacts I have had in connection with the work he has done for us, I see him frequently as he has offices in our building.

I do not know of nor have I heard any criticizm whatever of his morals or character, and I would consider him one of the outstanding Architects in this section.

I understand he has made, or is making, application for some Government work as Architect, and I would not hesitate to recommend him highly both from the standpoint of ability and application of duty.

If I can be of any further assistance or answer any specific inquiries, please do not hesitate to write me.

Yours very truly

C. E. Leak

MOCK, JUDSON, VOEHRINGER COMPANY GREENSBORO, N. C.

TO WHOM IT MAY CONCERN:

This is to state that Mr. Charles C. Hartmann, Architect, of Greensboro, N. C., has been doing all work connected with our plant expansions since 1928.

The circumstances of our contact with him may be interesting insofar as our first building was 100° x 100° which he did not supervise and with which we had considerable trouble with vibration. On our first addition to this original building we contacted Mr. Hartmann explaining our difficulties, and his recommended design was adopted which completely eliminated any vibration due to our heavy machinery.

Mr. Hartmann subsequently supervised two other additions to our Greensboro Plant which is now approximately 800° long with almost 200,000 square feet floor space. He also constructed an addition to our plant in Decatur, Alabama, and another in Siler City, N. C.

We believe the above will prove what we think of his services which have always been satisfactory and at no time did we have any complaints regarding his ability and integrity. He does not hesitate to call the contractors when he believes anything is wrong but at the same time tries to be fair.

Very truly yours,

MOCK, JUDSON, VOEHRINGER CO., INC.

John K. Voehringer, Jr., Pres.

PILOT LIFE INSURANCE COMPANY GREENSBORO, N. C.

TO WHOM IT MAY CONCERN:

Mr. Charles C. Hartmann, Architect of Greensboro, N. C., has done work for the Pilot Life Insurance Company and for me personally on many occasions during the past ten or fifteen years. I recall two jobs in particular, one involving an expenditure of \$365,000.00 and the other \$80,000.00 this work having been done in the past three or four years.

I consider Mr. Hartmann a most capable Architect and should our Company or I personally need Architectural service in the future we would most assuredly employ him.

Very truly yours.

E. C. Green President

THE DUKE ENDOWMENT CHARLOTTE, N. C.

TO WHOM IT MAY CONEERN:

This is to say that I have known Mr. Charles C. Hartmann, an Architect of Greensboro, North Carolina, for fifteen years, I have had a number of conferences with Mr. Hartmann in regard to hospital planning and construction and he has designed a number of such institutions in this state. His work has given general satisfaction, not only to the communities concerned but to this office. He is familiar with sound fundamental principles of hospital designing, takes a great interest in his work, and gives a great deal of intelligent attention to details.

Respectfully submitted,

W. S. Rankin, M. D. Director