PLAINTIFF'S EXHIBIT
MGC-72

McGraw Construction Company
INCORPORATED
ENGINEERS AND CONSTRUCTORS
P. O. Box 272
MIDDLETOWN, OHIO

F. H. McGraw
Chairman of the Board

Chas. A. McGill
President

We are pleased to forward to you under separate cover a copy of the new brochure of McGraw Construction Co., Inc. This brochure outlines briefly the organization of the company, the experience of personnel, and a partial list of projects and job photographs.

McGraw Construction Co., Inc., as indicated in the brochure, is equipped to do combination engineering and construction contracts, construction contracts without engineering, and contracts for installation of equipment with or without engineering. The same applies to alterations, modifications and additions to existing plants.

Relative to questions which have been asked regarding the similarity of names to other construction companies, we would like to take this opportunity of advising you that there is at this time no connection, financial or otherwise between McGraw Construction Co., Inc. and any other construction company bearing the McGraw name. We quote as follows from a page of our new brochure:

> "In 1946 Mr. McGraw sold his interests in F. H. McGraw & Company, a New Jersey Corporation, but agreed to remain as a Director and Chairman of the Board in that Company, which positions he held until about December 1, 1949, at which time he severed all connections with that Company, now bearing his name. Since December 1, 1949, Mr. McGraw has devoted his entire time in the interest of McGraw Construction Co., Inc."

McGraw Construction Co., Inc. would appreciate very much an opportunity to work with your Company. So, therefore, would you kindly place us on your list of contractors so that we may receive inquiries on your construction requirements.

Yours very truly,

McGRAW CONSTRUCTION CO., INC.



McGCon 2432

McGRAW CONSTRUCTION CO., INC.

First National Bank Bldg. Middletown, Ohio

Fortified with a background of twenty-five years of reputable leadership on major projects with the country's outstanding engineers and constructors, Frank H. McGraw conceived and founded his own construction company in 1929. With such able leadership the Company was destined for success from the very beginning. The new McGraw Company stepped out with the leaders in the field with contracts totaling almost $20,000,000.

Recognizing the need for seasoned, capable assistants to carry out the vast program he envisioned, Mr. McGraw selected men who were recognized in the industry for their ability and accomplishments. This top-flight key personnel was augmented and rounded out by eager, intelligent younger men who in years to come were to learn the business and carry on the leadership in the best tradition of the Company.

During the trying years from 1930 to 1940, under highly competitive conditions, the Company continued to gain in reputation for its efficiency and ability to perform, moving onward to greater heights of accomplishment as the years progressed.

A history of the Company's activities speaks loudly for the experience of the men who have brought it through the years. Under their guidance steel mills, chemical plants, office buildings, power plants, harbor facilities, sewage and water treatment plants, aircraft factories and other general and unusual construction developments have been carried out.

During the war years, McGraw Construction Co., Inc. assumed a responsible position in the development of the nation's vast armament and building program across the country.

The post war era finds it still engaged in the development of major projects and associated with many of the nation's outstanding industrial companies particularly in the Steel and Chemical industries.

McGraw Construction Co., Inc., was organized on August 17, 1941, as an Ohio Corporation, taking over the assets and liabilities of The F. H. McGraw Company, also an Ohio Corporation, organized in 1936. The vast and widespread operations of the McGraw Construction Co., Inc., has extended to twenty midwestern and eastern states. We are presently qualified to transact business in all of these states.

In 1946 Mr. McGraw sold his interests in F. H. McGraw & Company, a New Jersey Corporation, but agreed to remain as a Director and Chairman of the Board in that Company, which positions he held until about December 1, 1949, at which time he severed all connections with that company, now bearing his name. Since December 1, 1949, Mr. McGraw has devoted his entire time in the interest of the McGraw Construction Co., Inc.

Through the more than fifty years of construction experience had by F. H. McGraw, the Chairman of this Company, always employing A. F. of L. craftsmen, we have ben able to have International Agreements with all of the major trades in the construction industry, thereby permitting us to exercise direct control over all activities.

Charles A. McGill is President of the Company. Mr. McGill has been associated with Mr. McGraw for many years and was among the first to come with the Company after its founding. He is recognized for his profound knowledge of construction methods, organization, and procedure, which is backed up by years of responsible experience on many of the country's major construction projects.

John M. McGraw, a Vice-President of the Company, in the true spirit of family tradition, has followed the construction business for many years and has been with the Company since its inception. He is known and recognized throughout the industry for his ability as an organizer and leader. His knowledge of the construction industry is very broad and his firm adherence to the Company's policies of honesty and fair dealing are widely known and recognized.

Carl H. Martin, Vice-President, joined the McGraw organization in 1934. He has performed various executive duties in connection with the design and supervision of many large projects. Mr. Martin is a registered architect and has had years of experience in the design and construction of industrial buildings of all types.

Robert B. Parker, Vice President, joined the McGraw Organization in 1937, after thirteen years experience as Construction Manager for a New York firm of engineers and builders engaged in constructing electric and gas power plants, substations, and various office industrial, and administrative buildings. He is a graduate mechanical engineer and has served in various executive capacities with the McGraw Organization. He served as Assistant to Manager of Sales, covering the construction industry, for Carnegie-Illinois Steel Corporation in New York for several years, and Manager of Sales for U. S. Steel Coporation Subsidiaries, Washington, D. C., covering the Government agencies, before returning to McGraw Construction Co., Inc.

Elliott D. Levey, recognized as an outstanding authority on financial matters and labor management relations, is Secretary, Treasurer and General Counsel for the corporation. Mr. Levey's broad knowledge of the intricacies of financial matters and of legislation regulating labor relations, coupled with his years of experience in their application, has earned for him recognition as an authority. His sound advice has contributed greatly in forming a solid foundation in the Company's progress.



FRANK H. McGRAW
Chairman of the Board



CHARLES A. McGILL
President



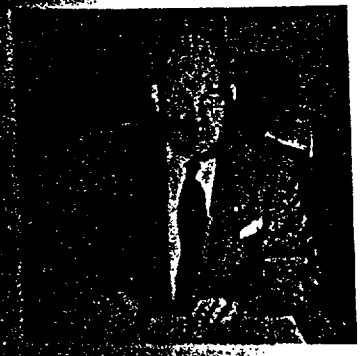
JOHN M. McGRAW
Vice President



CARL H. MARTIN
Vice President



R. B. PARKER
Vice President



DOREMUS
President



ELLIOTT D. LEVEY
Asst. to Chairman of the Board & President — Secretary & Treasurer



Q. R. REEDER
Asst. Secretary & Treasurer

Ably assisting the Company's Officers and Directorate is a formidable team composed of competent and experienced construction managers and registered professional engineers, who, as a group, cover the entire range of construction activities.



GLENN H. CROMES
Director of Purchases



GEORGE R. SLADE
Purchasing Agent



LEWIS E. SHAFFER
Purchasing Agent



J. HOWARD STALKER
Chief Engineer



WILLIAM O. LEWIS
Chief Electrical Engineer

McGCon 2438

PROJECT MANAGERS AND GENERAL SUPERINTENDENTS



A. C. ALT



FRANK CONNER



W. E. JAMES



E. S. PENDERY



C. P. SCHROFF



PRYCE TEWART



O. D. WISE



R. B. WOOD



W. L. ZELLER

McGCon 2439

ACCOUNTANTS



G. A. WELLS



F. H. COYLE



K. J. HOGAN



J. E. HOLMAN



H. L. JOHNSON



W. R. PHILLIPS



H. D. STEIN

McGCon 2440

The operations of McGraw Construction Co., Inc. normally covers the following categories:

Industrial Construction

- Steel Mills
- Chemical Plants
- Oil Cracking Plants
- Warehouses
- Factory Buildings
- Power Houses
- Aluminum Mills
- Machine Shops
- Refrigeration Plants

Building Construction

- Office Buildings
- Barracks
- Housing Projects
- Institutional Buildings
- Hospitals

Engineering Construction

- Airports and Facilities
- Roads and Highways
- Sewage Treatment Plants
- Water Filtration Plants
- Railroads and Facilities
- Piers and Docks

Unclassified

- Installation of Heavy Production Machinery
- Electrical Power Distribution
- Process Piping
- Radio Towers

PARTIAL LIST OF PROJECTS

80" Cold Reduction Mill
The American Rolling Mill Company.....Middletown, Ohio

Office and Exchange Building
The Ohio Bell Telephone Company.....Middletown, Ohio

Engineer — Contractor — Housing Project — 500 Houses
Federal Housing Administration.....Dayton, Ohio

Addition to Fabrication Division
The American Rolling Mill Company.....Middletown, Ohio

Addition to Annealing Building
The American Rolling Mill Company.....Middletown, Ohio

375-Man Barracks
War Department .....Fort Thomas, Kentucky

Design of Steel Plant
The American Rolling Mill Company.....Sydney, Australia

Cold Rolled Temper Mill Building & Equipment
The American Rolling Mill Company.....Middletown, Ohio

Design and Construction of Complete Electric Melting Furnace Plant
Andrews Steel Company.....Newport, Kentucky

Design and Construction of 5,000 Troop Houses
Air Service Command, Army Engineers,
Patterson Field .....Dayton, Ohio

Reconstruction of Hot Strip Mill
The American Rolling Mill Company.....Middletown, Ohio

Design and Construction of Cold Rolled Reduction Mill including buildings, 4 Stand Tandem Mill, continuous pickling line and box annealing equipment
The American Rolling Mill Company.....Middletown, Ohio

Mechanical Installation — Aluminum Plant
Aluminum Company of America.....Newark, Ohio

Design and Construction of Electric Melting Furnace Plant Complete
The American Rolling Mill Company.....Middletown, Ohio

100 Octane Plant
Lion Oil Refining Company.....El Dorado, Arkansas

Design and Construction of Sintering Plant Complete
The American Rolling Mill Company.....Hamilton, Ohio

Addition to Butler Plant
The American Rolling Mill Company.....Butler, Pennsylvania

Reconstruction of Continuous Hot Strip Mill
The American Rolling Mill Company.....Ashland, Kentucky

McGCon 2442

PARTIAL LIST OF PROJECTS

Steel Erection and Mechanical Installation
Ozark Ordnance Works, War Department.....El Dorado, Arkansas

Design, Construct and Operate 8" 106mm Shell Plant
Cincinnati Ordnance District,
U. S. Army Service Forces.....Newport (Wilder), Kentucky

Alteration of 4 Stand Tandem Mill, engineering and installation
Armco Steel Corporation .....Butler, Pennsylvania

Design and installation for Electrical Annealing Furnaces
Armco Steel Corporation.....Butler, Pennsylvania

Design and installation for Sendzimir Cold Reduction Mill
Armco Steel Corporation.....Butler, Pennsylvania

Design and equip plant for the manufacture of 37, 50, 75, 90, 105 and 155mm shells
U. S. Army Engineers and
Ordnance Department .....Indianapolis, Indiana

Design and Construct Annealing Furnace & Zinc Grip Unit
The American Rolling Mill Company.....Butler, Pennsylvania

Alterations and additions to No. 4 Strip Pickling Unit
Armco Steel Corporation.....Butler, Pennsylvania

Installation of new Coilers on Hot Mill
Armco Steel Corporation.....Butler, Pennsylvania

Design and Construct: 500 — $7,000 to $8,000 G.I. Houses; 100 — $10,000 G.I. Houses; 20 — Four-family G.I. Apartments
Middletown Development & Supply Co.....Middletown, Ohio

Extension to Plant
Aeronca Aircraft Corporation .....Middletown, Ohio

Continuous Strip Annealing Unit No. 6
Armco Steel Corporation.....Butler, Pennsylvania

Continuous Strip Annealing Unit No. 7
Armco Steel Corporation.....Butler, Pennsylvania

Sewage Disposal Plant
.....Crawfordsville, Indiana

Sewage Disposal Plant
.....Celina, Ohio

Engineering and Topography Survey
Reserve Mining Co.,
Oglebay Norton & Co., Agents.....Beaver Bay, Minnesota

Design and Construction of new Slab Grinding Building
Armco Steel Corporation.....Butler, Pennsylvania

McGCon 2443

PARTIAL LIST OF PROJECTS

Completely new Electric Melting Plant including Electric transmission lines and substations
Armco Steel Corporation.....Middletown, Ohio

Alteration to First National Bank Building
.....Middletown, Ohio

Architectural design and Construction of new buildings
St. Mary's Church.....Middletown, Ohio

Installation of new Turbine and Generator Equipment
Sorg Paper Company.....Middletown, Ohio

Extension to Boiler Plant and Installation of New Boilers
Armco Steel Corporation.....Middletown, Ohio

New Dip Galvanizing Plant Complete, including Equipment
Armco Steel Corporation.....Middletown, Ohio

Addition and Extension to Manchester Hotel
.....Middletown, Ohio

Protection, Maintenance, Sales and Warehousing inactive War Plants for War Assets Administration and Reconstruction Finance Corporation at the following locations:

Camp Reynolds.....Greenville, Pennsylvania
Ohio Steel Foundry.....Lima, Ohio
Green River Ordnance.....Dixon, Illinois
Chandler-Evans Company .....Dayton, Ohio
Lempco Products Company.....Byesville, Ohio
Alcoa .....Newark, Ohio
Waco .....Troy, Ohio
Sangamon Ordnance Plant.....Illiopolis, Illinois
Revere Copper & Brass Company.....Chicago, Illinois
Diamond Magnesium Company.....Painesville, Ohio
Continental Aviation & Engr.....Muskegon, Michigan
Seneca Boat Works.....Seneca, Illinois
Scioto Ordnance .....Marion, Ohio
Magnesium & Reduction Plant.....Luckey, Ohio

Design and Construction of continuous Strip Pickler and new Storage Building
Armco Steel Corporation.....Middletown, Ohio

Design and Construction of Continuous Electricolytic Plating and Bonderizing Unit
Armco Steel Corporation.....Middletown, Ohio

Design and Construction of 20,000 KVA Outdoor Substation and Secondary Distribution system including distribution substations
Lustron Corporation .....Columbus, Ohio

PARTIAL LIST OF PROJECTS

Designing Shell Plant
Sheffield Steel Corporation.....Houston, Texas

Design and Construction of Continuous Pickeling, Annealing and Coating Process line
Armco Steel Corporation.....Butler, Pennsylvania

Construction and Maintain buildings and equipment
The Solvay Process Division,
Allied Chemical & Dye Corp.....Syracuse, New York

Construction and Maintain buildings and equipment
The Solvay Process Division,
Allied Chemical & Dye Corp.....South Point, Ohio

Repair buildings and Maintain equipment
Armco Steel Corporation.....Middletown, Ohio

Prepare for extended storage as per Spec. No. ORDID-1 dated May 1, 1947.
U. S. Army Ordnance Contracts as follows:
Alabama Ordnance Works.....Sylacauga, Alabama
Iowa Ordnance Plant.....Burlington, Iowa
Joliet Arsenal .....Joliet, Illinois
Indiana Arsenal .....Charlestown, Indiana
Kansas Ordnance Plant.....Parsons, Kansas
Kingsbury Ordnance Plant.....LaPorte, Indiana
Louisiana Ordnance Plant.....Shreveport, Louisiana
Springfield Army .....Springfield, Massachusetts
Nebraska Ordnance Plant.....Wahoo, Nebraska
Radford Arsenal .....Radford, Virginia
Ravenna Arsenal .....Apco, Ohio
Volunteer Ordnance Works.....Chattanooga, Tennessee
Wabash River Ordnance Works.....Newport, Indiana
Fisher Body .....Grand Blanc, Michigan
Revere Copper & Brass Company.....Chicago, Illinois

Extend and Repair Buildings
The Ohio Bell Telephone Company.....Middletown, Ohio

New Boiler House — New Paper Storage and Repairs to Old Buildings
The Gardner-Richardson Co.....Middletown and Lockland, Ohio

New Boiler House — New Paper Storage and Repairs to Old Buildings
The Sorg Paper Company.....Middletown, Ohio

New Factory Building and Shipping Dock
The Raymond Bag Company.....Middletown, Ohio

New Building and Show Room
Ross Motors Inc.....Middletown, Ohio

McGCon 2445

PARTIAL LIST OF PROJECTS

Lay-a-way Program of Diamond Magnesium Plant for
Federal Works Agency ..... Painesville, Ohio
Design and Construction of Nickle Flash Unit
Armco Steel Corporation ..... Middletown, Ohio
Relocation of Open Hearth Dump and Railroad Tracks
Armco Steel Corporation ..... Middletown, Ohio
Design and Construction of No. 2 Open Hearth
Armco Steel Corporation ..... Middletown, Ohio
Electrical Installation in Industrial Education Buildings
Miami University ..... Oxford, Ohio
Foundations and Construction of Factory Building
Warren Steel Corporation ..... Middletown, Ohio
Design and Construction of New Warehouse Building
Wrenn Paper Company ..... Middletown, Ohio
Construction of Complete New Soda Ash Plant
Solvay Process Division ..... Syracuse, N. Y.
Construction of Two New Buildings — Mound Laboratory
Monsanto Chemical Company ..... Miamisburg, Ohio
Construction of Foundations and Install New Ammonia Storage Plants
Solvay Process Division ..... South Point, Ohio
Design and Construction of New Warehouse and Locker Room
Gardner Board and Carton Company ..... Middletown, Ohio
Design and Construct New Sendzimir Mill
Armco Steel Corporation ..... Butler, Penna
Construction of New Warehouse Building and Steelox Office Building
Warren Steel Corporation ..... Middletown, Ohio
Processing Machine Tools for Long Term Storage
Watertown Arsenal ..... Watertown, Mass.
Addition to Building and Facilities
Stone Container Corporation ..... Franklin, Ohio
Install Two Stand Temper Mill at Jones & Laughlin Steel Corp.
E. W. Bliss Company ..... Aliquippa, Penna.
Design and Construct Two Wings to Main Office Building
The Gardner Board and Carton Company ..... Middletown, Ohio
Design and Construct Continuous Hot Strip Mill and Related Facilities
Armco Steel Corporation ..... Ashland, Kentucky
Construct Foundations and Install 18" x 24" Mill Two High
Ohio Knife Company ..... Cincinnati, Ohio
Design and Construction of Ore Bins and Bridge, Power House, Tracks and Miscellaneous Buildings
Armco Steel Corporation ..... Middletown, Ohio
Construct New Bicarbonate Plant and New High Pressure Boiler
Solvay Process Division ..... Syracuse, N. Y.
Design and Construct Additions and Alterations to Main Office
Wrenn Paper Company ..... Middletown, Ohio
Design and Construction of Branch Bank
First National Bank ..... Middletown, Ohio
Rehabilitation of Elwood Arsenal Facilities, Joliet, Illinois
Corps of Engineers — U. S. Army ..... Chicago, Illinois

McGCon 2446

PARTIAL LIST OF PROJECTS

Construction of Coke Ovens & Auxiliary Facilities at
Armco Steel Corporation for Wilputte Coke
Oven Division ..... Middletown, Ohio

Construction of Pilot Plant for Iron Ore Pellets for
Reserve Mining Company ..... Babbitt, Minnesota

Construction of Coal Mixing Bins for Coke Ovens
Nicholson & Co., Inc. ..... Middletown, Ohio

Construction of Coke Ovens & Auxiliary Facilities at
Semet Solvay Plant for Wilputte Coke Oven
Division ..... Ashland, Kentucky

Design and Construct a Carton Plant Office,
Gardner Board & Carton Co. ..... Middletown, Ohio

Construction of New John Ross Store,
Denton's, Inc. ..... Middletown, Ohio

Design & Construct New Cafeteria Dining Room
Gardner Board & Carton Co. ..... Middletown, Ohio

Construction of New High Pressure Boiler
The Solvay Process Division ..... Syracuse, New York

Construction of New Chlorine Plant
The Solvay Process Division ..... Syracuse, New York

Design & Construct Electric Annealing Furnaces
Armco Steel Corporation ..... Butler, Pennsylvania

McGCon 2447