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FOREWORD

This brochure has been prepared in an effort to put forth in a clear and concise manner the qualifications of our Design and Construction Team consisting of Rexach Construction Company, Lord Electric Company of Puerto Rico, Inc., Sam P. Wallace Company of Puerto Rico, Inc. and Víctor García & Associates. It is hoped that the information contained herein will be of value to you in your selection of the people necessary to satisfy your construction needs in Puerto Rico.

ADVANTAGES

A prime question in the mind of an owner would, naturally, be "What advantage would we have by using your 'team' in lieu of one of the 'giants' in the industry that we are all familiar with?"

The question is a valid one and must be answered early in order for you to give our proposal serious consideration.

Here it is:

- 1. Rexach is the largest of the local contractors and Lord and Wallace are two of the giants in their fields, here and in the States.

 Victor García is considered one of the most productive engineers in Puerto Rico, having served two terms as President of the College of Engineers.
- All members of the team own, operate and maintain their own construction equipment and it is located <u>now</u> in Puerto Rico. You, the owner, do not have to pay for marine transportation.
- 3. The experience of the team members is Puerto Rican experience. Our foremen have cultivated crews which move from job to job thereby insuring continuity of supervision.
- 4. The team members know the Puerto Rican laws and what is required for compliance to them.
- We also know the agencies in Government which must be dealt with and the manner of dealing. This includes the time required

for all steps to be taken prior to turnover of a project. This knowledge alone can prevent many "eleventh hour surprises" which prove costly in time and money.

- 6. This knowledge together with the close working relationship of the team members will expedite your project from start to finish.
- 7. Last but not least is the fact that your team members have the supply of competent, local management and supervisory personnel. This means that you do not have to pay the high cost of moving families and pets to Puerto Rico together with the high area supplements necessary to maintain them. In addition, the basic salaries of expatriate personnel is far in excess of that paid by the team members for the equivalent service.

AGREEMENT

of 19, in San Juan, Puerto Rico, by and between hereinafter referred to as "The Owner," and REXACH CONSTRUCTION COMPANY, a division of Rexco Industries, Inc., a Puerto Rico corporation, hereinafter referred to as "The Contractor."

Wherein it is agreed:

ARTICLE I - Scope of Work

The Contractor shall furnish all necessary architectural, engineering and construction supervision, labor, equipment, tools, materials, supplies, insurance and incidentals (except as may be hereinafter referred to) necessary to design and construct the

ARTICLE H - Contract Documents

The contract documents consist of this Agreement, conditions of the contract (general conditions), drawings, specifications, (all addenda issued prior to this Agreement) and all modifications issued subsequent thereto. These form the contract and all are as fully a part of the contract as if attached to this Agreement or transcribed herein. If anything in the general conditions is inconsistent with this Agreement, this Agreement shall govern. A list of the drawings is attached hereto and noted as appendix A.

ARTICLE III - Architectural & Engineering Service

It is the intention of The Contractor to execute a standard agreement with Víctor García & Associates, 504 Muñoz Rivera Avenue, San Juan, Puerto Rico, for the architectural and engineering services to be performed under this Agreement. A copy of said Agreement is attached hereto and is noted as appendix B and all terms and conditions thereof except those pertaining to amount of fee shall become a part of this Agreement as if written herein. The Owner reserves the right to assign an associate architect of his own choice it being clearly understood that fees for same would be either paid directly by The Owner or added to the fees stipulated in this Agreement.

ARTICLE IV - Fee for the Work

In consideration of the performance of the work hereinbefore described, The Owner shall pay The Contractor a Composite Fee in the amount of

The Composite Fee is to include the fee for the general contractor's work (Rexach), electrical contractor's work (Lord), mechanical contractor's work (Wallace), and the architect-engineer (García). In addition to said fee The Owner shall pay The Contractor the "Contractor's Reimbursable Costs" incurred in the performance of the work, as said reimbursable costs are described hereinafter. The term "Contractor's Reimbursable

Costs" shall also apply to the electrical contractor's work (Lord) and the mechanical confractor's work (Wallace) as well as the general contractor's work (Rexach).

ARTICLE V - Reimbursable Costs

The following costs shall be paid to The Contractor as reimbursable by The Owner:

- 1. All labor directly on The Contractor's payroll, including social security, old-age benefits, taxes, Fondo del Seguro del Estado, and any other statutory tax or insurance and fringe benefits stipulated by union agreements or laws of the Commonwealth of Puerto Rico;
- 2. Salaries of Contractor's employees at the site of the work, in whatever capacity employed. Employees engaged, at shops or on the road, in expediting the production or transportation of materials or equipment, shall be considered as stationed at the field office and their salaries paid for such part of their time as is employed on this work;
- 3. Compensation for actual time spent by home office employees engaged on work for this project, plus two and one half times the actual time as mark up to cover all associated costs such as stenographic time, office materials and equipment and fixed charges. Employees covered under this clause would include but not be limited to: purchasing agents, expeditors, project engineers and managers, equipment supervisors, personnel managers, scheduling engineers, safety engineers, etcetera. No charges to be made without prior approval of The Owner;
- 4. Salary charges for key personnel covered under paragraphs (2) and (3) above shall include a proportionate share of vacation time and fringe benefits in accordance with The Contractor's standard policies;
 - 5. Cost of performing punch list work;
 - 6. The cost incurred in moving personnel to the jobsite;
- 7. The proportion of transportation, traveling and hotel expenses of officers or employees of The Contractor incurred in discharge of duties connected with the project;
- Permit fees, royalties, damages for infringement of patents, and costs of defending suits therefore and for deposits lost for causes other than The Contractor's negligence;
- 9. Losses and expenses, not compensated by insurance or otherwise sustained by The Contractor in connection with the work, provided they have resulted from causes other than the fault or neglect of The Contractor. Such losses shall include settlements made with the written consent of The Owner. No such losses or expenses shall be considered in the cost of the work for purposes of determining The Contractor's fee;
- 10. Cost of all items of equipment not rented from The Contractor, including small tools such as drop cloths, chain falls, water hose, cable, rope and all hand and power tools with a cost not in excess of \$150.00, i.e., items which will be in continous use and is normally expected to expend its full

life expectancy within the duration of the job. These items shall be either retained by owner or sold at completion of project with all proceeds reverting back to The Onwer;

- 11. Materials, supplies, equipment services and transportation' required for the proper execution of the work which shall include all temporary structures and their maintenance, including excise and any other taxes related thereto;
- 12. Premiums on all bonds and insurance policies including builder's risk naming all subcontractors as coinsurers and professional liability insurance on the architect. Premiums for boilder installation floater or equipment installation floater in amounts required;
 - 13. The amounts of all subcontracts;
- 14. Costs of data processing for accounting in the general office and project cost reports, C.P.M., etcetera;
- 15. Relocation and travel expenses for expatriate personnel and their families from and to the mainland if required and approved by The Owner;
- 16. Excise taxes on equipment or material required in the performance of the work or any other taxes or fees required by Commonwealth or municipal government agencies but not including income taxes;
 - 17. Cost of cleanup and removal of all debries;
- 18. Costs incurred due to an emergency affecting the safety of persons and property;
- 19. Rentals of all construction plant or parts thereof, whether rented from The Contractor or others, in accordance with rental agreements approved by The Owner. Transportation of said construction plant, cost of leading or unlading, fuel and lubricants, freight charges, assembling and disassembling, taxes and insurance, and repairs shall be in accor with terms of said agreement;
- 20. Other costs incurred in the performance of the work if and to the extent approved in advance in writing by The Owner.

ARTICLE VI - Payment

The Owner shall establish an imprest fund which shall be used to pay project expenses. At the end of each month The Contractor shall submit a fully substantiated accounting of the months, expenditures for The Owner's approval. Should The Owner fail or refuse to establish an imprest fund, then The Owner shall pay The Contractor as additional "Contractor's Reimbursable Cost" under Article V above the cost of interest on The Contractor's capital used at the prime rate of interest in effect at the time payments are due.

Also, The Contractor shall, monthly, at least ten days before each progress payment falls due, deliver to The Owner a certificate for payment showing in complete detail, all moneys paid out including all payments made to subcontractor and supplier, or costs incurred by him on account of the cost of the work during the previous month for which he is to be reimbursed under Article 3, and the amount of Contractor's fee due as provided in Article 7, together with specifically schedule for which The Contractor warrants

payment immediately upon receipt of the funds from The Owner. The Contractor shall provide all the objective verifiable evidence requested by The Owner to verify such cash outlays or schedule paument of the current and prior months.

ARTICLE VII - Discounts, Rebates and Refunds

In the event The Owner establishes an imprest fund as described in Article VI above and The Gontractor is able therewith to honor invoices allowing discounts, then all trade discounts, cash discounts, rebates and refunds shall be credited to The Owner. In addition, all returns from sale or surplus material shall be credited to The Owner.

ARTICLE VIII - Purchasing

Purchasing, whether done at the jobsite or the general office shall be in accordance with procedures mutually agreed to. No purchase over \$500,00 to be made by The Contractor without prior approval of The Owner's representative.

ARTICLE IX - Construction Equipment

A. Contractor - Owned Rental Equipment

All expenses incurred hereunder for the rental of necessary construction equipment shall be subject to the prior approval of The Owner. Equipment thus furnished by The Contractor shall be subject to the following conditions:

- 1. Construction equipment shall be in good operating condition when delivered to the site, and shall be returned in same, less ordinary wear and tear.
- Contractor shall be reimbursed for furnishing all construction equipment necessary for the work at the current monthly rates published by the Associated Equipment Distributors (AED).
- 3. All reimbursement of actual rental charges will be based on a normal forty-hour work week. However, if during the course of the work the job requires scheduled overtime, or more than one shift per day on a continuing basis, then additional rental at % of current AED monthly rates shall be charged for any and all equipment used during such overtime.
- 4. The Contractor shall be reimbursed for actual costs incurred for all repairs, except the cost of major repairs, if any, required within the first thirty days of actual operation of the equipment at the site, shall not be reimbursable.
- 5. Field repairs shall be in accordance with AED procedures. Should the Contractor elect to make repairs at its central maintenance shops in Sam Juan or elsewhere off site then the cost of transportation to the outside shop and return to the jobsite shall be for the account of The Contractor.
- 6. Contractor shall be reimbursed for transportation or moving costs actually incurred in delivering construction equipment to the construction site and returning such rented equipment to The Contractor's yard, provided, however, that the costs reimbursed shall be the minimum cost, everything considered, for which the transportation could be made. If any of such equipment

is shipped from the construction site to any other job unrelated to the work, shipping costs shall be borne by 'The Contractor. The Contractor shall obtain Owner's approval before incurring any costs under this paragraph.

- 7. Contractor shall be reimbursed for costs of fuel and lubricants.
- 8. Contractor-owned equipment placed on the job will not be subject to purchase by The Owner.
- 9. Rentals shall beging when equipment arrives at the jobsite and terminates three workdays after The Contractor's superintendent and Owner's representative declare equipment no longer required and available for transfer or return to yard.

. B. Third Party Rentals

If for any reason The Owner approves or requires the rental of construction equipment from a third party, The Contractor shall be reimbursed for all costs incurred incident to such rental.

C. Purchased Construction Equipment

The Contractor shall be reimbursed for the purchase cost including transportation to the jobsite and unloading, assembling, disassembly, of construction equipment purchased with the prior written approval of The Owner. Construction equipment so obtained shall become the property of The Owner.

ARTICLE X - Subcontracts

Portions of the work may be subcontracted at The Contractor's option. However, The Contractor shall request bids from subcontractors and shall deliver such bids to The Owner. The Owner, with advice of The Contractor, will then determine which bids will be accepted.

The Contractor shall not be held responsible for non-performance of subcontractors chosen by The Owner and from whom a bond guaranteeing his performance was not required by The Owner.

ARTICLE XI - Correction of Work

Correction of improper or faulty workmanship due to the negligence of The Contractor shall be at the expense of The Contractor. Costs of correcting minor defects due to human error shall be reimbursable.

ARTICLE XII - Changes

The Owner may, from time to time, by written instructions, order changes requiring additions or deletions from the scope and/or scope of the work. Should the changes increase The Contractor's reimbursable cost of the work then The Contractor and The Owner shall in good faith prepare an estimate of the change and negotiate an equitable adjustment in the contractor's fee.

ARTICLE XIII - Contractor's Accounts

The Contractor shall check all materials and labor entering into the

work and keep such complete records and accounts of same as is necessary for the proper execution and administration of this Agreement. The Owner shall be afforded full and complete access to all records affecting the reimbursable cost of the work.

ARTICLE XIV - Prosecution of Work - Delays

The Contractor shall complete the work in accordance with the progress schedule prepared by The Contractor and approved by The Owner. If from time to time The Contractor is delayed in the progress of the work through no fault of his own, such as acts of god, riots, strikes, civil disorders, acts or failure to act by The Owner, Commonwealth or municipal governments or their agencies, etcetera, then the time for completion shall be extended by the amount of time lost due to the aforenoted delays. The Contractor recognizes the trust placed in it by The Owner in this Agreement as well as the importance of time to production schedules of The Owner. Therefore, The Contractor agrees to use its best efforts to minimize the effect of any such delays and recommend to The Owner alternate courses of action to do so.

For the purpose of this clause, the work shall be considered as substantially complete and fulfilling the intent of this Agreement when The Owner is able to occupy and use all or substantially all of the facility for the use for which it was designed.

ARTICLE XV - Title to Work

Title to all work completed, or in the process of completion, and to all materials, equipment, tools, or supplies purchased for the work by The Contractor, shall reside in The Owner upon The Contractor being reimbursed for same.

ARTICLE XVI - Termination

If The Contractor should be declared insolvent, or persistently refuse to supply sufficient skilled workmen, materials, equipment, tools or supplies when such are available, or resistently disregard instructions from The Owner, or be guilty of gross violations of this Agreement, The Owner may, upon ten days written notice to The Contractor, terminate the contractor's right to proceed further with the work. In the event of such termination, The Owner may take possession of the work, and of all materials, equipment, tools, supplies, etcetera, purchased for the work for which The Contractor has been paid, and complete the work in a manner deemed most expedient by The Owner, but The Contractor shall then not be responsible for the final date or cost of completing the work. In event of termination, The Owner shall pay The Contractor for reimbursable costs incurred by The Contractor up to the date the termination became effective, together with that portion of the Contractor's fee earned to that time.

,ARTICLE XVII - Equipment Installation

In event the work includes the installation and/or start-up of owner furnished production equipment then the following shall apply. The Owner shall coordinate delivery to jobsite with The Contractor so as to minimize handling and storage costs. Upon completion of installation, The Contractor shall notify The Owner of time and date of start-up and check out so that The Owner may have a representative present. Upon successful completion of start-up and check out The Owner will issue an acceptance of piece or

pieces of equipment to The Contractor. The Contractor shall no longer operate the equipment and all guarantee or warranty periods covering the liability of The Contractor shall commence. The Owner shall hence forth have sole and full responsibility for operation of the equipment.

ARTICLE XVIII - Assignment

This Agreement may not be assigned in whole or in part by either party hereto without the express prior written approval of the other party.

In witness whereof, the parties hereto have caused this Agreement to be executed by their duly authorized officers or representatives as of the day and year first above written.

REXACH CONSTRUCTION COMPANY, a division of Rexco Industries, Inc.

4.1	Ву			
Attest:				
		Th	e Owner	
Attest:				
Attest:				

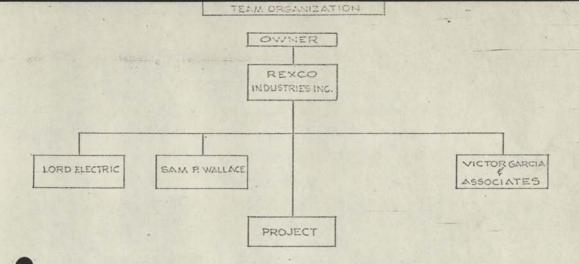
SALARY RANGES

Listed below are salary ranges of key personnel that would be employed on the work by the members of the team.

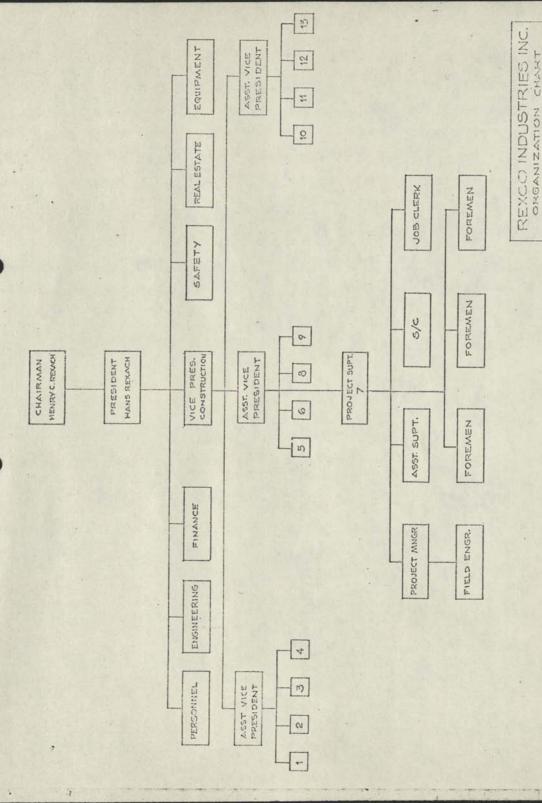
	ANNUAL	
	FROM	ТО
Assistant Vice President (Construction)	\$25,000	\$35,000
Area Superintendent	18,000	24,000
Project Superintendent	12,000	18,000
Project Engineer (G. C.)	10,000	16,000
Superintendent (Mechanic)	15,000	17,000
Contract Manager (Mechanic)	15,000	17,000
Project Engineer (Mechanic)	10,000	12,000
Field Manager	9,000	12,000
Project Manager (Electric)	11,000	15,000
Timekeeper	6,000	8,000
Field Office Clerk	6,000	10,000
Purchasing Agent (Mechanic)	9,000	11,000
Staff Engineer (Mechanic)	10, 000	12,000

ORGANIZATION

On the following pages are descriptions of the organizations that the owner would deal with together with the responsibilities of the people involved.



The Organization Chart shown above indicates the relationship that would exist between the owner and the Design and Construct
Team and the relationship within the team. Under our proposal you
would execute one contract with Rexach which would provide for one
composite fee to cover fees for all four team members.—Rexach
would be the leader of the team and would be responsible for coordinating the efforts of all members and payment of fees to same.



ASSISTANT VICE PRESIDENT

Responsible for the overall management, profitability and quality of projects under his control. Prepares subcontract agreements.

PROJECT SUPERINTENDENT

Under guidance of Assistant Vice President is responsible for the technical, supervisory and administrating areas of the project.

PROJECT ENGINEER

Responsible for field engineers, cost reports, coordinating and purchasing for the project.

GENERAL FOREMAN

Reports to Superintendent and is reponsible for specific job areas.

CHIEF PROJECT CLERK

Handles all administrative business details including processing of invoices, payroll data, cost data, etc.

RESUMES

On the following pages will be found a few resumes of the more than fifty supervisory personnel in the Engineer to Area Superintendent category. In addition, twelve of the Company's fourteen officers are also graduate engineers.

Carlos Hernández - Assistant Vice President

Age - 42

Education - UPR B.S. Engineering 1953

Experience:

Self-employed

1964 Rexach Construction Company
(Jardines Monte Hatillo) Project Engineer

1969 Assistant Vice President

(El Conquistador) (Rexville) (Banco de Ponce) (Minillas foundation) (Rexmanor) Milton Garcés - Assistant Vice President

Age - 45

Education - UPR B. S. Engineering 1949

Experience

1949-1952	Autoridad de Hogares División de Estudios Inspección de Construcción
	Zimpodolou do Gondia decion
1952-1953	Eastern Construction Co. Caserío Naguabo
	Caserio Naguabo
1953-1954	Departamento de Obras Públicas
1954-1956	Rexach-Corbetts & IBEC
	(Proyecto Las Lomas)
1956-1960	Capitol Construction Co.
	(Rexach & Blythe Co.)
	Roosevelt roads
1960-1963	Rexach Construction Company
	(Project Manager)
1963-B66	Cali, Colombia (ViPasa)
	(Assistant Vice President)
1966	Assistant Vice President
	(Rexach)

Miguel P. Vélez

Assistant Vice President

Age

41

Education

UPR B. S. Engineering 1955 Master Degree Engineering

Experience:

1955-1956 Professor at CAAM 1957-1958 Professor at CAAM 1958-1959 Rexach Construction Company (Field Engineer) 1959-1961 Rexach Construction Company (Engineer in Estimating Department) 1962-1964 Rexach Construction Company (Field Superintendent) 1964-1967 Project Manager 1967-1971 Assistant Vice President

Gustavo Arrillaga - Area Superintendent

Age - 46

Education - UPR B.S. Engineering 1945

Experience:

1965-1966 Lanlord Puerto Rico Const. Corp. Project Engineer 1965-1963 Project Engineer 1962-1963 London Puerto Rico Const. Corp. Project Engineer 1946-1953 Autoridad sobre Hogares Inspector 1969-1970 Rexach Construction Company Project Superintendent 1970-1971 Rexach Constructon Company Area Superintendent Rexach Construction Company 1968-1969 Río Yaguez Rexach Construction Company junio 1968 PR-167 Carretera Bayamón-Comerío marzo 1968 Rexach Construction Company Project Engineer - El Remanso Rexach Construction Company 1967-1968 Project Dngineer - El Conquistador

Iván Vissepő

Area Superintendent

Age

34

Education

UPR BSCE

1963

Experience:

1963-1964

Molina & Rabell Project Engineer

1964-1965

Rexach Construction Company
Project Engineer
Urbanización Ramírez de Arellano

1970-1971

Area Superintendent

Río Yaguez channel Guayanilla Yauco Nursing home Housing Luis Angleró

Project Superintendent

Age

40

Education

UPR BSCE engineer

Experience:

1970-1971

Rexach Construction Company Project Engineer

1968=1970

Rexach Construction Company
Rexville - Field Engineer

Efraín Medina

Project Superintendent

Age

49

Education

UPR BSCE engineer

1970

Rexach Construction Company Project Superintendent

1965-1970

Rexach HRH (Universal)

Hi Rise
V. A. Hospital
Chase building
El Monte Apartments
Banco de Ponce

Santiago Castrodad - Project Superintendent

Age - 40

Education - B. S. Civil Engineer

North Carolina state

1953

Experience:

1. The Lumus Co.
Job Engineer

2. Brown-Root
Supt. Piping.
Etheylene Glycole Plant

3. Union Carbide Design Engineer

4. IBEC Realty
Superintendent Del Sur Shopping Center

5. Jaime Fullana
Superintendent - St. Regis Paper Plant
Industrial Development

6. Luis A. Ferré
Superintendent - Ponce Museum

7. Rexach
Project Superintendent
Housing
National Packing

Juan Gatell

Project Engineer

Age

- 46

Education

· UPR BSCE Engineer

Experience:

1965-1969

Rexach Construction Company
Project Engineer - El Mundo

1969-1971

Rexach Construction Company Banco de Ponce Edgardo Díaz Cruz - Field Engineer

Age - 54

Education - UPR A. M. C. 1948

Experience:

1969-1971	Expreso De Diego
1968	Rexach Construction Company PR 5-25 Caserío Cataño
1968	Rexach Construction Company Rexville
1969	Rexach Construction Company Minillas Government Center

Felipe Allende Carcaño	-	Field Engineer
Age		57
Education	-	UPR B.S. 1942

Experience:

1971	Resach Construction Company Res. La Guadalupe
1970	Rexach Construction Company La Flaca
1969	Rexach Construction Company Guayanilla Yauco
1967	Rexach Construction Company Cataño Housing
1965	

Juan A. Albelo - Manager Safety & Claims

Age - 39

Education - UPR B. S.

Experience:

Rexach Construction Company

1969-1971 Manager Safety and Claims

SAM P. WALLAGE & COMPANY OF PUERTO RICO, INC.

Sam P. Wallace & Company of P. R., Inc. Project Organization

Our Project Organization depends on the kind and size of project. Normally our Project Organization is as follows:

Operation Vice-President - Will oversee the project as the Corporate Officer.

Contract Manager - Has full responsibility for the project

and will offer both technical and adminis
trative support to the on-site organization

Project Superintendent - Has full responsibility for the on-site organization.

Project Engineer - Assistant to the Project Superintendent

Piping Foremen - Self Explanatory

Equipment Erection Foremen - Self Explanatory

Plumbing Foremen - Self Explanatory

Insulation Foremen - Self Explanatory

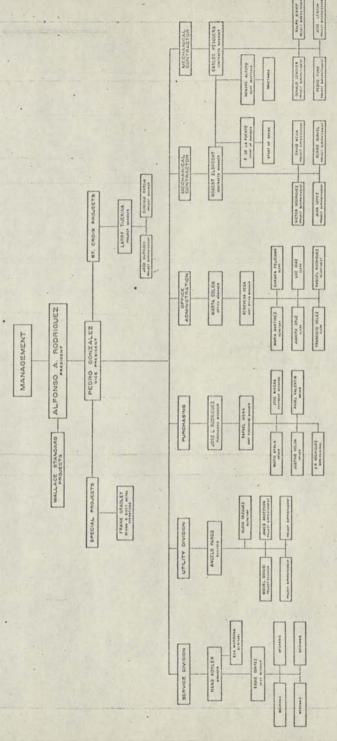
Instrumentation Foremen - Self Explanatory

Warehousemen - Self Explanatory

Timekeeper - Self Explanatory

Clerk - Self Explanatory

SAM P. WALLACE CO., INC. SAM P. WALLACE & CO. OF PUERTO RICO, INC.



SAM P. WALLACE & COMPANY OF PUERTO RICO, INC.

Sam P. Wallace & Company of P. R., Inc.
Information Sheet
Executive Staff

President - Alfonso A. Rodriguez - Age 46

2 years attended the University of Houston

26 years in Mechanical/Industrial Construction

Vice-President - Pedro G. Gonzalez - Age: 45 3 years Texas A & M

Environmental Control

Division Manager - Angelo Pardo - Age:

Civil Engineer - University of Colorado

Senior Staff Engineer - Robert L. Elbrecht - Age 41

Mechanical Engineer - University of Menphis

Contract Manager - Carlos A. Pesquera - Age: 31

Mechanical Engineer - University of Puento Rico

Contract Manager - Juan B. Lopez - Age: 52

Mechanical Engineer - University of Puerto Rico

Contract Manager - Jose R. Lebron - Age: 47

Mechanical Engineer - University of Puerto Rico

Sheet Metal Operation - Frank Bradley - Age: 51

Mechanical Engineer - University of Prague

Service Division - Hans J. Kohler - Age: 43
Manager Naval Academy (Germany)

Staff Engineer - Miguel Dionisi - Age: 28

Civil Engineer - University of Puerto Rico

Sprinkler Company - Fausto C. Parreño Acosta - Age: 49 Mechanical Engineer - University of Havana

Insulation Company - Dave Jackson - Age: 34

Mechanical Engineer - University of Louisiana State

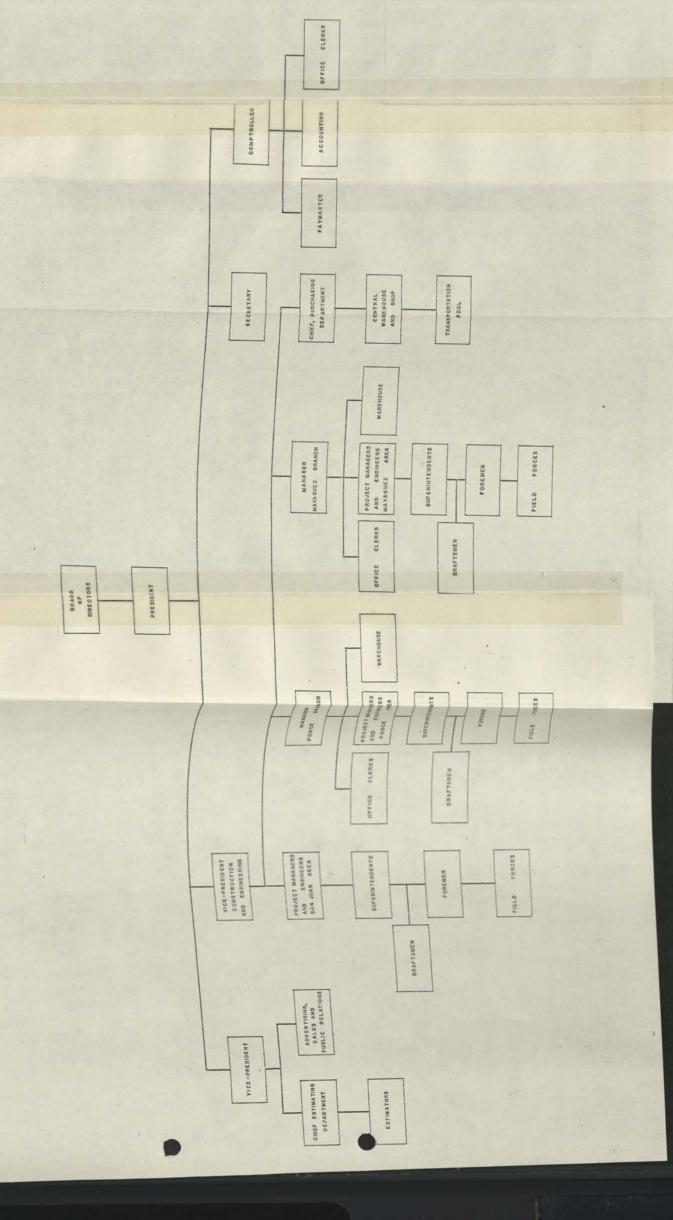
Electrical Company - Marcos Menendez Quiros - Age: 55 Electrical Engineer - University of Havana

Jool Service - John Napoli, Jr. - Age: 55 Consultant δ Technical College Contractors

Controller - Manuel Diaz Bergnes - Age: 38
Business Administration - University of Havana

Purchasing Manager - Jose Luis Rodriguez - Age: 36 2 years City College of New York

LORD BLECTRIC COMPANY OF PUERTO RICO, INC.



FIELD MANAGEMENT TEAM

The functional field organization is depicted on the organization chart shown in this section. This organizational approach has been used extremely successfully by Lord Electric for many years.

The centralized control of the entire project rests with the Project

Manager who always is a locally registered electrical engineer.

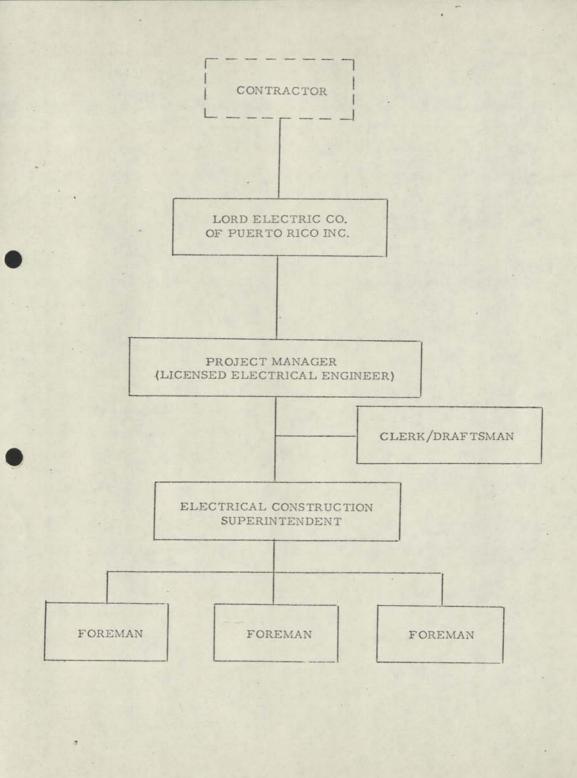
Should the Project Manager require home office support during any phase of construction, he will contact the Vice-President for Construction and Engineering.

The field management team acts as a self-contained unit fully capable of making on-the-spot top level decisions in behalf of Lord Electric Co.

The Project Manager will coordinate all aspects of construction and engineering right from his field office at the jobsite.

The project's purchasing and accounting functions are handled on a centralized basis by our Main Office. This insures greater savings to the Owner by consolidating purchases and administrative functions.

Warehousing responsibility rests with the Project Manager at the jobsite. He will have a clerk responsible for supervising the receipt of materials purchased or supplied for the work and for its proper storage and issue at the project site. This person is responsible for initiating receiving and inspection reports and maintains control over all items warehoused and disbursed through appropriate inventory records.



LIST OF KEY PERSONNEL

President Rubén Vélez Lebrón, M.E., P.E.

Vice-President, Construction and Engineering Juan F. García, E.E., P.E.

Vice-President Roberto Gorbea, E.E., P.E.

Manager Ponce Office Eleazar Rivera, E.E., P.E.

Manager Mayaguez Office Luis Falto, E.E., P.E.

Comptroller Avelino Vicente, B. B. A.

Head Estimating Department Pedro Fernández, E.E., P.E.

Head Purchasing Department Federico Bengoa, E.E., P.E.

Project Managers
Luis R. Paraliticci, E.E., P.E.
Enrique Gorbea, E.E., P.E.
Juan R. López, E.E., M.S., P.E.
Eduardo Rivera del Moral, E.E., P.E.
Eugenio Mulero, E.E., P.E.
Edgar Muñiz, E.E., P.E.
Ricardo Capriles, E.E., P.E.
Emilio Pou, E.E., P.E.
José Hudo, E.E., P.E.
H. Richard Case

Present salary range for Project Managers is \$11,000 to \$15,000 per year.

TITLE President, Lord Electric Co. of P. R. Inc.

Member of Board of Directors - Lord Electric
Co. of P. R. Inc.

NAME Rubén Vélez Lebrón

DATE OF BIRTH January 23, 1929

EDUCATION BSME, Magna Cum Laude, College of Engineering

University of Puerto Rico - 1950

Graduate Studies at University of California,

Berkeley - 1951

Registered Professional Engineer - Puerto Rico

MEMBER Institute of Engineers, Architects and Land

Surveyors of Puerto Rico

Institute of Electrical Engineers of Puerto Rico Institute of Mechanical Engineers of Puerto Rico Puerto Rico Electrical Contractors Association Puerto Rico Manufacturers Association Chamber of Commerce of Puerto Rico

Homebuilders Association of Puerto Rico The Associated General Contractors of America Board of Trustees, Presbyterian Community

Hospital

PROFESSIONAL EXPERIENCE:

1967 - Present President of Lord Electric Co. of P. R. Inc.
 1959 - 1967 Vice-President and General Manager - Lord Electric

Co. of P. R. Inc.

1957 - 1959 President - Electrical Engineering & Construction Corp., electrical contractors, San Juan, P. R.

1952 - 1957 Head of the Division of Industrial Facilities -

Puerto Rico Department of Agriculture & Commerce,

San Juan, P. R.

TITLE Vice-President, Construction & Engineering

of Lord Electric Co. of P. R. Inc.

NAME Juan F. García

DATE OF BIRTH August 20, 1937

EDUCATION BSEE, University of Puerto Rico - 1959

U. S. Air Force Radar Training School - 1960 Registered Professional Engineer - Puerto Rico

MEMBER Institute of Engineers, Architects and Land

Surveyors of Puerto Rico

Institute of Electrical Engineers of Puerto Rico

Chamber of Commerce of Puerto Rico

Puerto Rico Electrical Contractors Asso. - President

Homebuilders Society of Puerto Rico

The Associated General Contractors of America

Puerto Rico Manufacturers Association

Institute of Electrical and Electronics Engineers

PROFESSIONAL EXPERIENCE:

1968 - Present Vice-President, Construction & Engineering -

Lord Electric Co. of P. R. Inc.

1960 - 1968 Project Manager, Chief of Estimating Department,

Chief of Construction Department - Lord Electric

Co. of P. R. Inc.

1959 - 1960 U. S. Air Force

1959 Project Engineer - Solé Electrical Contractors, Inc.

TITLE Vice-President - Lord Electric Co. of P. R. Inc.

NAME Roberto Gorbea

DATE OF BIRTH June 7, 1941

EDUCATION BSEE, Virginia Military Institute - 1962

Registered Professional Engineer - Puerto Rico

and State of Virginia

MEMBER Institute of Engineers, Architects and Land

Surveyors of Puerto Rico

Institute of Electrical Engineers of Puerto Rico -

Vice-President

Chamber of Commerce of Puerto Rico

Puerto Rico Electrical Contractors Association

Homebuilders Society of Puerto Rico

The Associated General Contractors of America

Puerto Rico Manufacturers Association

PROFESSIONAL EXPERIENCE:

1968 - Present Vice-President - Lord Electric Co. of P. R. Inc.

1965 - 1968 Project Manager and field supervisor of major

electrical construction projects - Lord Electric

Co. of P. R. Inc.

1963 - 1965 U. S. Army Officer - Ordnance Corps.

1962 - 1963 Electrical design engineer - Puerto Rico Urban

Renewal & Housing Corp.

TITLE Manager, Ponce Office

NAME Eleazar Rivera

DATE OF BIRTH March 28, 1941

EDUCATION BSEE, University of Puerto Rico - 1964

Registered Professional Engineer - Puerto Rico

PROFESSIONAL EXPERIENCE:

1970 - Present Manager, Ponce Office - Lord Electric Co. of P. R. Inc.

1965 - 1970 Project Manager - Lord Electric Co. of P. R. Inc.

1964 - 1965 Project Engineer, Estimating Engineer -

Reyes & Ramos, Inc.

TITLE Manager, Mayaguez Office

NAME Luis Falto

DATE OF BIRTH July 19, 1938

EDUCATION BSEE, University of Puerto Rico - 1960

Registered Professional Engineer - Puerto Rico

PROFESSIONAL EXPERIENCE:

1966 - Present Manager, Mayaguez Office - Lord Electric Co. of P. R. Inc.

1964 - 1966 Project Manager - Lord Electric Co. of P. R. Inc.

1963 - 1964 Vice-President - Aponte Construction Corp.

1961 - 1963 Electrical Design Engineer - P. R. Water

Resources Authority

1960 - 1961 Line Supervisor, rural electrification systems -

P. R. Water Resources Authority

TITLE Head, Estimating Department

NAME Pedro J. Fernández

DATE OF BIRTH January 20, 1938

EDUCATION BSEE, University of Puerto Rico, 1963

Registered Professional Engineer - Puerto Rico

PROFESSIONAL EXPERIENCE:

1968 - Present Head, Estimating Department - Lord Electric

Co. of P. R. Inc.

1965 - 1968 Estimating Engineer - Lord Electric Co. of P. R. Inc.

1963 - 1965 Project Manager and Field Engineer - Lord

Electric Co. of P. R. Inc.

TITLE Purchasing Engineer

NAME Federico G. Bengoa

DATE OF BIRTH April 24, 1942

EDUCATION BSEE, University of Puerto Rico - 1965

Registered Professional Engineer - Puerto Rico

PROFESSIONAL EXPERIENCE:

1968 - Present Purchasing Engineer - Lord Electric Co. of P. R. Inc.

1965 - 1968 Project Engineer - Bengoa Electric Inc.

TITLE Project Manager

NAME Luis R. Paraliticci

DATE OF BIRTH August 3, 1942

EDUCATION BSEE, University of Puerto Rico - 1965

Registered Professional Engineer - Puerto Rico

PROFESSIONAL EXPERIENCE:

1966 - Present Project Manager - Lord Electric Co. of P. R. Inc.

1965 - 1966 Estimating Engineer - Lord Electric Co. of P. R. Inc.

TITLE Project Manager

NAME Enrique Gorbea, Jr.

DATE OF BIRTH July 8, 1939

EDUCATION BSEE, Virginia Military Institute - 1960

Registered Professional Engineer - Puerto Rico

PROFESSIONAL EXPERIENCE:

1966 - Present Project Manager - Lord Electric Co. of P. R. Inc.

1964 - 1966 Sales Engineer - Aluminum Extrusion Corp.

1961 - 1964 U. S. Army Officer - Ordnance Corps.

1960 - 1961 Project Engineer and Estimating Engineer -

Sole Electrical Construction Co.

TITLE Project Manager

NAME Juan R. López

DATE OF BIRTH December 7, 1937

EDUCATION BSEE, University of Puerto Rico - 1961

MSNT, University of Puerto Rico - 1963

Registered Professional Engineer - Puerto Rico

PROFESSIONAL EXPERIENCE:

1968 - Present Project Manager - Lord Electric Co. of P. R. Inc.

1963 - 1968 Officer, SigC, U. S. Army

1961 - 1962 Engineer - P. R. Telephone Co.

TITLE Project Manager

NAME Eduardo Rivera del Moral

DATE OF BIRTH October 28, 1941

EDUCATION BSEE, University of Puerto Rico, 1964

Registered Professional Engineer - Puerto Rico

PROFESSIONAL EXPERIENCE:

1966 - Present Project Manager - Lord Electric Co. of P. R. Inc.

1964 - 1966 Project Engineer - Carrero & Tristani, Inc.

TITLE Project Manager

NAME Eugenio Mulero Flores

DATE OF BIRTH June 1, 1938

EDUCATION BSEE, University of Puerto Rico - 1960

Registered Professional Engineer - Puerto Rico

PROFESSIONAL EXPERIENCE:

1968 - Present Project Manager - Lord Electric Co. of P. R. Inc.

1965 - 1968 Hydroelectrical Engineer - Puerto Rico Aqueduct

& Sewer Authority

1963 - 1965 Electrical Design & Maintenance Engineer -

Puerto Rico Ports Authority

1961 - 1963 Project Manager - Reyes & Ramos, Inc.

1960 - 1961 Termoelectric Plant Electric Design Engineer -

Puerto Rico Water Resources Authority

TITLE

Project Manager

NAME

Edgar M. Muñiz

DATE OF BIRTH

September 16, 1945

EDUCATION

BSEE, University of Puerto Rico - 1967

Registered Professional Engineer - Puerto Rico

PROFESSIONAL EXPERIENCE:

1968 - Present

Project Manager - Lord Electric Co. of P. R. Inc.

TITLE Project Manager

NAME Emilio J. Pou

DATE OF BIRTH December 9, 1937

EDUCATION BSEE, University of Puerto Rico - 1968

Registered Professional Engineer - Puerto Rico

PROFESSIONAL EXPERIENCE:

1968 - Present Project Manager - Lord Electric Co. of P. R. Inc.

TITLE

Project Manager

NAME

José R. Hudo

DATE OF BIRTH

July 2, 1948

EDUCATION

BSEE, University of Puerto Rico - 1970

Registered Professional Engineer - Puerto Rico_

PROFESSIONAL EXPERIENCE:

1970 - Present

Project Manager - Lord Electric Co. of P. R. Inc.

TITLE Project Manager

NAME Homer Richard Case

DATE OF BIRTH March 23, 1937

EDUCATION One (1) year - University of Oklahoma

PROFESSIONAL EXPERIENCE:

1966 - Present	Project Manager, Project Engineer and field supervisor of major electrical construction projects - Lord Electric Co. of P. R. Inc.
1962 - 1966	Project Engineer for major electrical construction projects in the Northwest portion of the U.S Lord Electric Co., Inc.
1961 - 1962	Electrical Field Engineer - Superior Electric Co.
1960 - 1961	Electrical Draftsman - Superior Electric Co.

RUIZ, FONT, GONZALEZ & GARCIA ARCHITECTS & ENGINEERS

CONSOLIDATING

VICTOR M. GARCIA ASSOCIATES CONSULTING ENGINEERS

SCHIMMELPFENNIG, RUIZ & GONZALEZ ARCHITECTS-ENGINEERS

GUILLERMO P. FONT & ASSOCIATES ARCHITECTS

CONSULTANTS:

A.M. KINNEY, INC. - INDUSTRIAL PROCESSES HERNANDEZ & HERNANDEZ - STRUCTURAL TACA & SIERRA

- SOIL INVESTIGATIONS

A) Architects

Eloy Ruiz (Partner) - Lic. # 841

Guillermo P. Font (Partner) - Lic. # 3097

Gilberto González Seijo (Partner) - Lic. # 1002

Augusto F. Plard - Lic. # 1054

Aristides Arche (Architectural Designer)

B) Engineers

1. Electrical

Victor M. Garcia (Partner) - Lic. # 908

Victor M. Negron - Lic. # 4194

Alberto Rodríguez (Electric & Electronics Engineer)

- Lic. # 4291

Ricardo Rodríguez - Lic. # 4465

Luis G. Hernaiz (Electrical Designer)

2. Chemical

Manuel Fernández - Lic. # 4663

3. Sanitary

Manuel Fernández - Lic. # 4663

4. Mechanical

 Juan O. Cepero
 Lic. # 932

 Heine Rivera
 Lic. # 3021

 José E. Custodio
 Lic. # 4747

Lic. # 4760

5. Civil

Fabriciano González Ríos - Lic. # 1075

Manuel Fernández - Lic. # 4663

Enrique Umpierre - Lic. # 4729

C) Draftsmen

Burton Proffitt

Rafael López de Jesús

Edgardo Arroyo

Aristides Orta

Horacio Velázquez

Rafael Silvestrini

Neftalí del Valle

Luis Acosta

Ernesto Nieves

. D) Administrative Employees

1. Administrative Assistant

Graciela Prieto

2. Secretaries

Carlota Ruiz

Josefina Stofko

Myrna Soltero

Esther Becerra

FINANCIAL

On the following pages will be found copies of the most recent financial statements of the team members together with a list of banking references.

BANKING REFERENCES

Transfer Agent

The Chase Manhattan Bank, N. A. One Chase Manhattan Plaza New York, New Yor

and

Muñoz Rivera Corner Bolivia Street Hato Rey, Puerto Rico

Registrar

First National City Bank of New York 55 Wall Street New York, New York

and

Ponce de León Avenue Hato Rey, Puerto Rico

Auditors

Touche Ross & Co. 1600 Ponce de León Avenue Santurce, Puerto Rico FINANCIAL STATEMENTS GO HERE

CONSTRUCTION EQUIPMENT

Rexach Construction Company owns over three hundred pieces of major equipment used in constructing industrial plants, commercial buildings, expressways, marine work, runways and housing projects. This agrees with the proven opinion that a contractor must own a large share of the equipment necessary to perform the work. This results in savings to the client and at the same time provides flexibility when necessary. With the equipment available on the Island, the client does not pay for transportation from the States and return.

The Equipment Division is under the direction of a Vice President.

Rexach maintains a permanent repair and maintenance facility, considered the finest of its kind in the Caribbean, in Guaynabo. It is staffed with skilled master mechanics who see to it that the right equipment is in the right place at the right time.

Preventive maintenance, programmed with scheduled replacement and a stock of long lead spare parts, plays an important role in the success achieved by the Equipment Division.

Some of the major owned equipment includes:

- 29 Bulldozers
- 21 Front end loaders
- 12 Crane on crawlers (includes manitowok 3900)
- 6 Mobile cranes

- 12 Gradalls
- 12 Graders
- 4 Carryalls
- 12 EUC Scrapers
- 20 Rollers
- 19 Air Compressors
- 100 Trucks
- 70 Pickups

Rental rates for Company owned equipment are stipulated in the proposal section.

WORK PERFORMED BY REXACH FORCES

Throughout its years of existence as the Leading Puerto Rican Contractor, Rexach has been required to perform all building functions. Consequently, it has maintained the capability to perform all of the basic work. If, however, a subcontract proposal is received on fee work that is responsible; represents a savings to the owner and has be approval of owner; then, the work may be sobcontracted.

The following items of work may normally be done by own forces:

Layout

Site Clearing and Preparation

Site Utilities

Excavation and Backfill

Reinforcing Steel

Forms and Reinforced Concrete

Structural Steel and Paction

Metal Decking and Siding

Pre-Cast Erection

Hollow Metal Installation

Carpentry and Millwork Installation

Masonry

Plastering

Marble

Quarry and Ceramic Tile

Cement Floor Finishes

Window and Hardware Installation

Toilet Partition and Accessory Installation

Miscellaneous Finish Work

Equipment Installation

The following work would in all probability be subcontracted, but Rexach shall maintain the capability to perform the work if more advantageous to the client.

Pile Foundations

Acoustic Plaster

Movable Partitions

Waterproofing

Resilient Flooring

Painting

It would be contemplated that the following work would be subcontracted.

Roofing

Vertical Transportation

Glass and Glazing

Store Front

Miscellaneous Specialty Items

The following work would be performed by Lord Electric and Wallace as members of the team.

Electrical

Plumbing and Process Piping

Air Conditioning

Water and Power Distribution and Industrial Waste Disposal

Sprinkler Work

Sheetmetal Work

Food Service Equipment

Insulation

Equipment

PURCHASING

Purchasing is handled for each project at the project level by the Project Engineer. Expediting of local materials is handled by the job. Expediting of imported materials is handled by the job with the assistance of the General Office and the stateside facilities of our team members.

ENGINEERING AND ESTIMATING

Rexach performs all Estimating and Budgeting Functions, at its General Office under the Vice President, Engineering. The

staff is complete and has at its immediate disposal up to date processed construction cost information. In addition, Rexach maintains comprehensive historical cost file. The wide range of the Company's construction activity coupled with the fact that it operates in all areas of the Island, uniquely validate the cost information assembled and available for use on your project.

TECHNICAL RESOURCES

Many of our employees have been with us for over a decade.

The experience gained by these long years in construction is invaluable; experience which varies not only in type of work but in scale as well.

We are able to maintain this large reservoir of skilled and trained personnel in many categories for today's complete construction procedures by offering to these key employees many company's supported fringe benefits.

We are constantly looking for better and more economical ways of doing construction. We own and use the latest labor saving equipment.

Rexach operates in house IBM Electronic Data Processing

Equipment. The equipment is utilized for payroll and accounting purposes in addition to cost control. Weekly and monthly labor and material cost reports are prepared from information supplied from the projects.

One of the vital new tools available to the Construction Industry is the Critical Path Method of Secheduling. Our EDP equipment is capable of providing up date print outs for our CPM. Rexach maintains a CPM staff to assist projects in this phase of their work.

Samples of the print outs, cost reports, etc. are available upo request. We also invite your inspection of our facilities.

SAFETY

Rexach is a safety conscious contractor and has the record to prove it. This phase of the operation is under the leadership of the Safety Direct or. He is assisted by two full-time engineers that split the Island into two areas. The Safety Engineers make regular inspections on each project to insure compliance with the Company's Comprehensive Safety Program.

LABOR

Rexach Construction Company has existing agreements with the AFL/CIO Carpenters Union and the Heavy Equipment Operators Union. These two agreements cover all trades used by Rexach.

During the tenure of these agreements Rexach has not experienced any major work stoppages as have the other contractors without these agreements. In addition, and of importance, is the fact that there has been no apparent after effect for firms whose facilities were constructed under these agreements as far as unionizing of production shops is concerned.

It is felt that the Agreements have resulted in a stabilizing effect on our labor situation and have been a factor assuring our supply when needed.

PARTIAL LIST OF CLIENTS

Texaco Puerto Rico, Inc.

Puerto Rican Cement Co.

P.P.G. Industries

General Cigar

Consolidated Cigar

Parke-Davis

Department of Health

Highway Authority

Chase Manhattan Bank

Banco de Ponce

Banco Popular

El San Juan Hotel

National Packing Co.

Commonwealth Oil Refining Company

Water Resources Authority

Aqueducts and Sewers Authority

Hamilton International Corporation

San Jorge Development

Puerto Rico Urban Renewal and Housing Corporation

Hospital Santo Asilo de Damas

PARTIAL LIST OF ARCHITECTS

Toro y Ferrer

TAMS

José F. de la Torre

O'Kelley, Méndez & Brunner

McClintock & Thun

Samuel Méndez Cuesta & Associates

Guillermety y Ortiz

Schimmelphenning, Ruig and González

Carrero, Avila & González

Rodrīguez Benītez & Fracinetti

Henry Klumb

Passalacqua & Cia.

Pérez Marchand & Mark

F. Montilla & R. Latimer

Sacha-Thevaud & Jerome Chirco

Reed, Torres, Beauchamp & Marvel

Skidmore, Owens, Merril

Edward Barnes

PARTIAL LIST OF NEGOTIATED CONTRACTS

Cigar Plants (2)

Consolidated Cigar

Cigar Plants (2)

General Cigar

Partab Laboratory

Parke-Davis

Pharmaceutical Plant

Parke-Davis

Site Preparation

P.P.G. Industries

El Conquistador Hotel

El San Juan Hotel Corp.

Aguirre Steam Plant

Water Resources Authority

Foundations

San Jorge Development

Office Building

Chase Manhattan Bank

Office Building

Banco de Ponce

Cement Plant Foundation

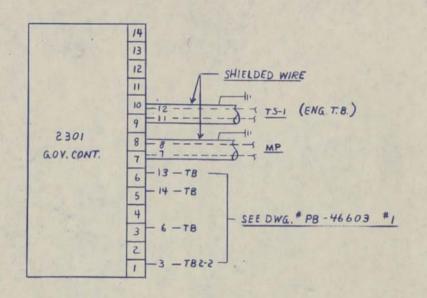
Puerto Rican Cement Co.



SAM P. WALLACE & COMPANY OF PUERTO RICO, INC.

EQUIPMENT LIST

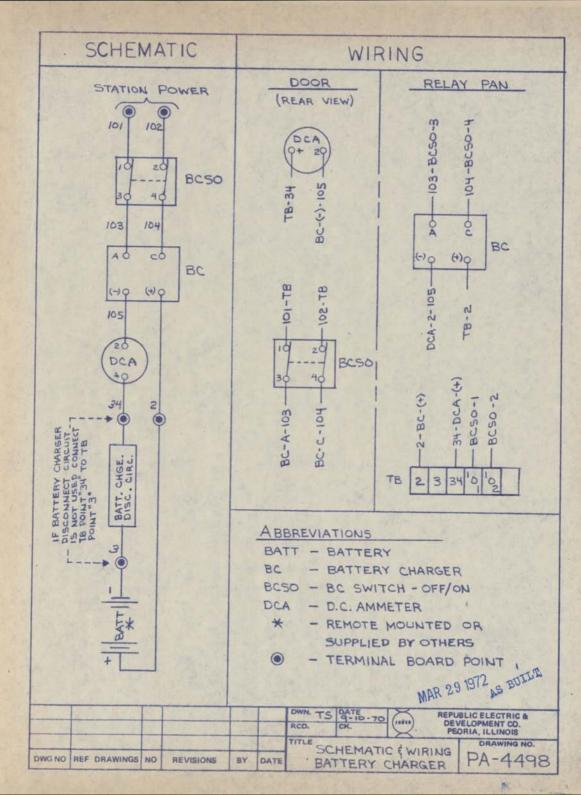
- 2 Hydraulic Crane 12 1/2 Ton Capacity
- 4 Backhoes (Diggers)
- 2 Winch Trucks
- 1 Front End Loader
- 1 D-6 Bulldozer
- 42 250 Amp. Electric Welding Machines
- 23 300 Amp. Gasoline Driven Welding Machines
- 26 Pipe Threading Machines Ridgid 535
- 16 Ridgid 300 Power Drive
- 10 Ridgid 200 Power Drive
- 8 Ridgid 400 Power Drive -
- 4 Heli-Arch Welding Machines
- 2 Micro Wire Welding Machines



MAR 29 1972

	DWN WHE DATE 2-21-72 REPUBLIC FLECTRI										
						RCD.	CK	5		ORIA, ILLINOIS	
						TITLE				DRAWING NO.	
DWG NO	REF DRAWINGS	ND.	REVISIONS	BY	DATE	WIRIN	10-5301	aov	CONT.	PA-46603	#2

ITEM	QTY.	DESCRIPTION		CATALOG NO.	MFG
RR	1	Run Relay	24VDC 3PDT	105-4009	Milwauke
CTR	1	Crank Term. Relay	24VDC 3PDT	105-4009	Milwauke
ENFR	1	Eng. Fail. Relay	24VDC 3PDT	105-4009	Milwauke
OPR	1	Oil Pressure Relay	24VDC 2PDT	105	Milwauke
WTR	1	Water Temp. Relay	24VDC 2PDT	105	Milwauke
OSR	1	Overspeed Relay	24VDC 2PDT	105	Milwauke
OCR	1	Overcrank Relay	24VDC 2PDT	105	Milwauke
CCT- 1-2	2	Cycle Crank Timer	24VDC	TI-1925	Syracuse
IST	1	Eng. Idle Timer	24VDC	DLR-0-3-6-23	Syracuse
OCT	1	Overcrank Timer	24VDC	R0-120	G.V.
acs	1	Control Switch	4 Pos.	101402A	ESCO
RE	1	Reset Switch	1P1T	8813K12	C.H.
OPL	1	Oil Press, Light	24VDC	51901-111	Dialco
WTL	1	Water Temp. Light	24VDC	51901-111	Dialco
SL	1	Overspeed Light	24VDC	51901-111	Dialco
CL	1	Overcrank Light	24VDC	51901-111	Dialco
2 Sal Ve	1	Socket (IST)	8-Pin	RS-8	Curtis
	5	Socket	8-Pin	RS-8	Curtis
	3	Socket	11-Pin	RS-11	Curtis
	1	Mounting Channel		(For Above)	Curtis
.в.	2	Terminal Block	15 Point	15-140	C.J.
1-2	2	Diode	1000PIV	HEP-170	Motorola
ov	1	Governor (Freq. Unit)	2301	(Customer Supplied	Woodwar
		MAR 20 97	DWN. KHE	PATE 2-22-72 DEVELOPM PEORIA, I	MENT CO.



BILL OF MATERIAL						
ITEM	GTY.	DESCRIPTION	CATALOG NO.	MFG		
вс	1	Battery Charger 4-Amp A-20 Less Enclosure & DCA	Type R - 24VDC 120VAC	LaMarche		
DCA	1	DC-Aumeter 0-5A	50-162111LSLS	G.E.		
BCSO	1	Battery Charger On-Off Switch 2P1T	7610K2	Cutler- Hammer		
тв	1	Terminal Block 6-PT	141-6	Cinch- Jones		
			E ARREST			
			AS BUILT MAR 29 1972			
		DWN.	(redee) DEVEL	C ELECTRIC & OPMENT CO. A, ILLINOIS		

TITLE

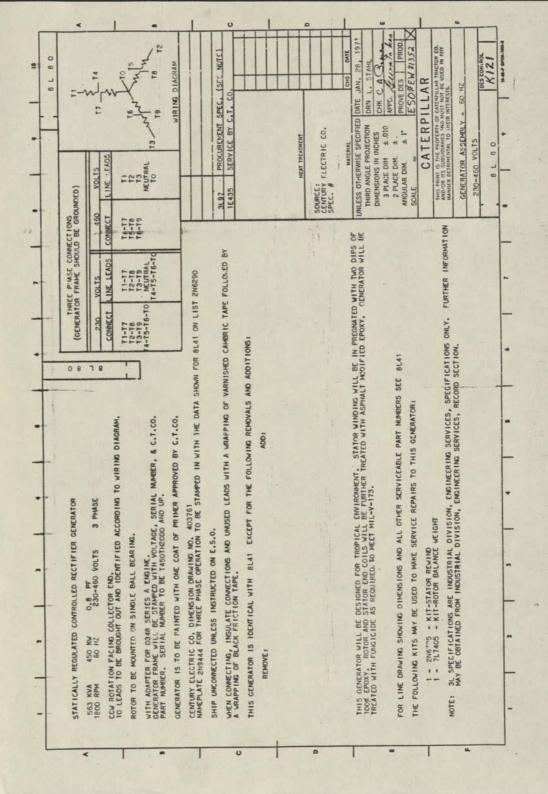
BY DATE

REVISIONS

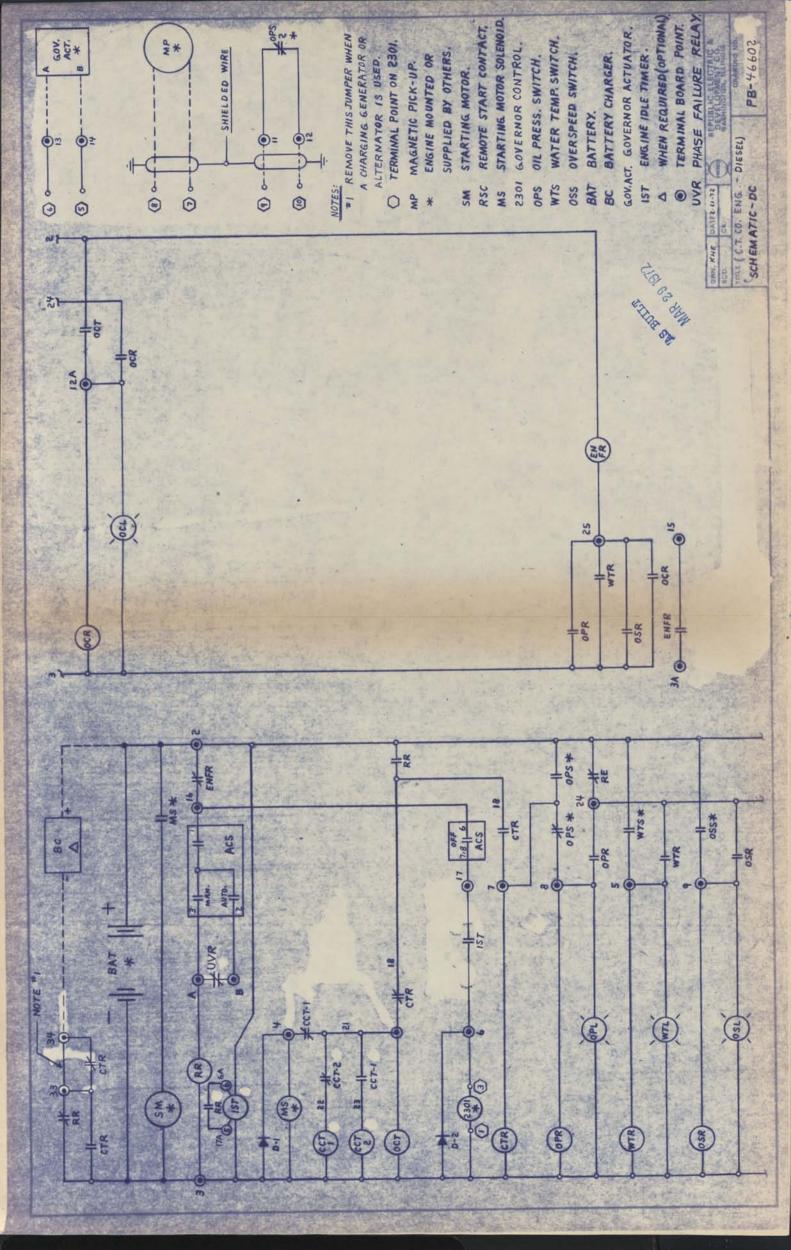
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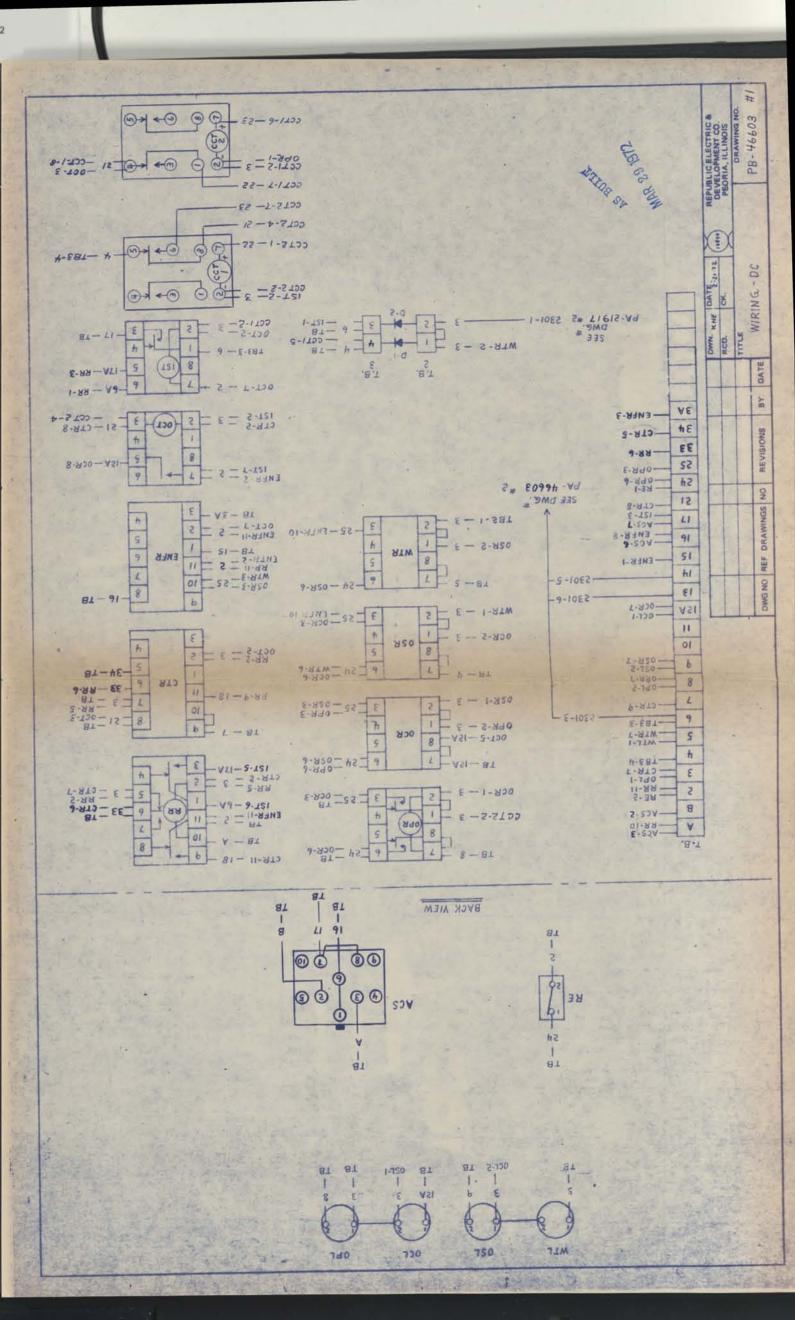
Battery Charger

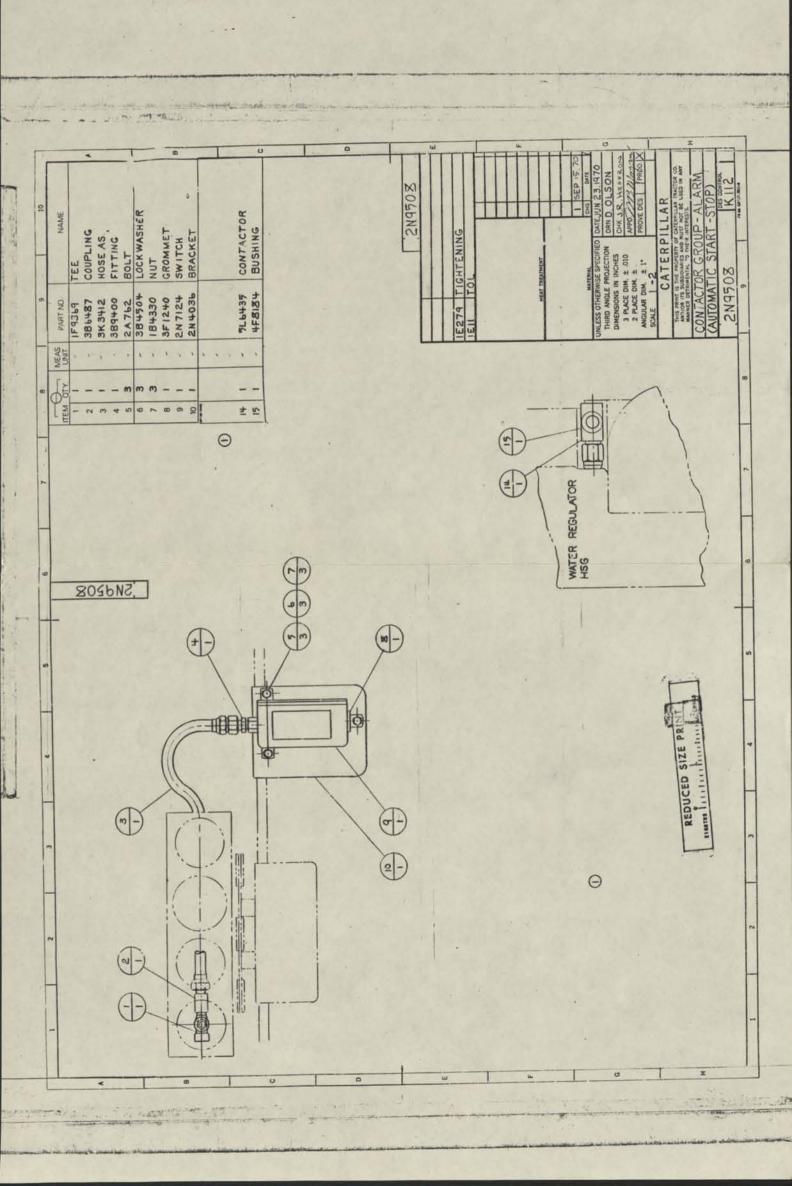
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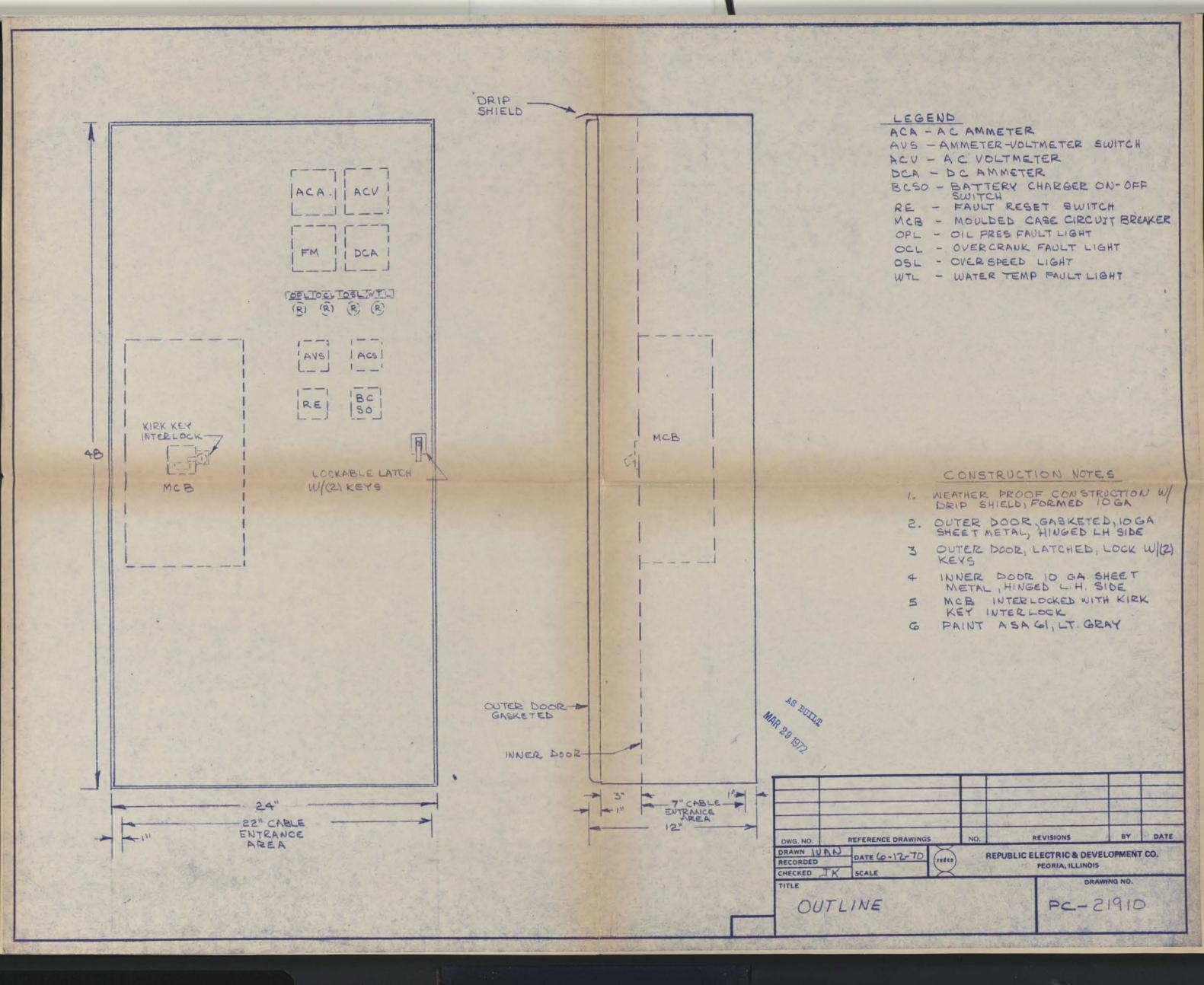


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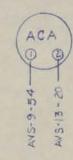


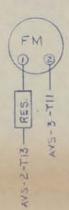


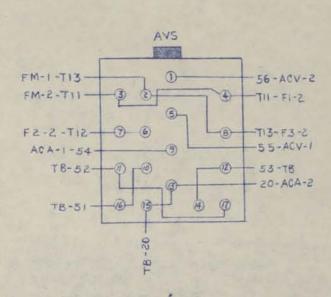


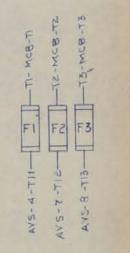
DOOR - REAR VIEW

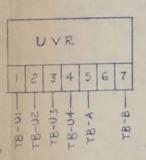


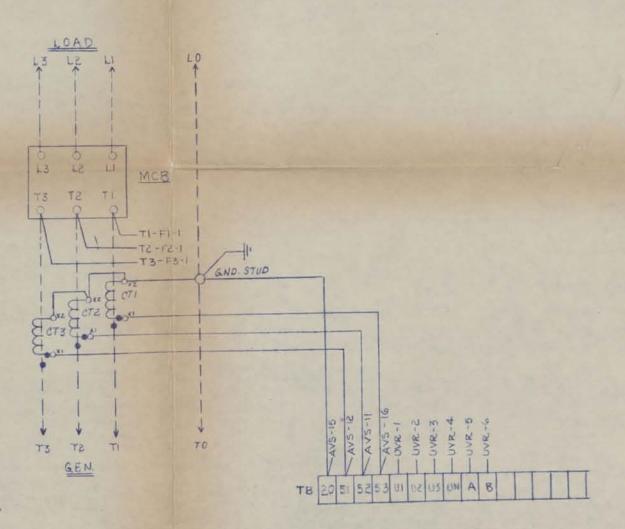












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PC-21913

