



1972
ACI
SOUTH FLORIDA

PROGRAM

1972 FALL CONVENTION

OCTOBER 30 - NOVEMBER 3

HOLLYWOOD, FLORIDA

registration

mezzanine lounge

sunday, october 29 1:00 p.m. to 4:00 p.m.
 monday, october 30 through
 thursday, november 2 8:00 a.m. to 5:30 p.m.
 friday, november 3 8:00 a.m. to 10:00 a.m.

registration fees:

ACI Members	\$20.00
Nonmembers	\$30.00
Students	Free

Registration fees cover attendance at all ACI technical and educational committee meetings, general sessions, and symposia.

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special events

workshop on probabilistic code format - structural safety Tuesday, 7:00 p.m. and Wednesday, 1:00 p.m. in the Embassy Room. An informal discussion will follow brief presentations on the code format. The intent is to ensure an up-to-date draft before final committee action.

"jungle queen" cruise and dinner show Tuesday evening, 5:30 p.m. Buses will leave the Diplomat for the boat dock where the "Jungle Queen" will take you along the New River. You'll enjoy a vaudeville show, sing-a-long, and a Bar-b-que and Shrimp dinner. Ticket required.

"concrete mixer" social hour Wednesday, 6:30 p.m. at poolside. Please wear your badge. Ticket required.

newcomers' breakfast Thursday, 8:00 a.m., in the East Card Room. If this is the first or second (or even the third) ACI Convention you have attended, you are invited to a continental breakfast this morning. ACI officers and staff will be there to welcome you and answer any questions you may have about ACI. Bring your ticket.

reconvention in puerto rico Those who are participating in this portion of the program will be notified by Friday of transportation arrangements to Miami International Airport. See page 26 of this program for further details.

program breakfasts (by invitation only):

wednesday, november 1, 7:00 a.m.

breakfast for program participants in General Session; Symposium on Formwork; and Symposium on Expansive Cement Concretes. Lower Sky Room.

thursday, november 2, 7:00 a.m.

breakfast for program participants in Research on Plain and Reinforced Concrete; Symposium on Fatigue in Concrete; Symposium on Concrete Floor Finishes; Session on New Developments in Construction Materials; and Symposium on Polymer Concrete. Lower Sky Room.

thursday, november 2, 8:00 a.m.

breakfast for newcomers to ACI conventions.
 See note under "Special Events." East Card Room.



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program

Saturday, October 28

2:00 p.m. - 5:00 p.m.

Administrative committee meetings

Sunday, October 29

9:00 a.m. - 10:00 p.m.

Administrative committee meetings

Monday, October 30

9:00 a.m. - 10:00 p.m.

Administrative, technical, and educational committee meetings

Tuesday, October 31

9:00 a.m. - 10:00 p.m.

Administrative, technical, and educational committee meetings

7:00 p.m. - 10:00 p.m.

Workshop on Probabilistic Code Format - Structural Safety

Embassy

5:30 p.m.

"Jungle Queen" Cruise and Dinner Show

Wednesday, November 1

9:00 a.m. - 12:00 noon

General Session

Regency North

1:00 p.m. - 4:00 p.m.

Workshop on Probabilistic Code Format - Structural Safety (continued)

Embassy

2:00 p.m. - 5:00 p.m.

Symposium on Formwork for Concrete (Committee 347)

Regency East

2:00 p.m. - 5:00 p.m.

Symposium on Expansive Cement Concretes (Committee 223)

Regency North

2:00 p.m. - 5:00 p.m.

Committee meetings

6:30 p.m.

"Concrete Mixer"

Pool Side

Thursday, November 2

8:00 a.m. - 9:00 a.m.

Newcomers' Breakfast

East Card Room

9:00 a.m. - 12:00 noon

Research on Plain and Reinforced Concrete (Committee 115)

Regency North

9:00 a.m. - 12:00 noon

Symposium on Concrete Floor Finishes (Committee 302)

Regency West

9:00 a.m. - 10:00 p.m.

Committee meetings

2:00 p.m. - 5:00 p.m.

Symposium on Expansive Cement Concretes (continued)

Regency North

2:00 p.m. - 5:00 p.m.

Symposium on Polymers in Concrete (Committee 548)

Regency West

7:00 p.m. - 10:00 p.m.

Forum on Reduction of Early Slump Loss of Concrete

Regency North

Friday, November 3

9:00 a.m. - 12:00 noon

Abeles Symposium on Fatigue of Concrete (Committee 215)

Regency West

9:00 a.m. - 12:00 noon

New Developments in Construction Materials

Regency East

* * *

afternoon (Reconvention Begins)

Departure for San Juan, Puerto Rico

8:00 p.m. - 10:00 p.m.

Jibaro Night

Pool Area

Saturday, November 4

9:00 a.m. - 12:00 noon

Puerto Rico General Session

Salon Borinquen

12:00 noon - 2:00 p.m.

Luncheon

Club Caribe

2:00 p.m. - 6:00 p.m.

Construction Inspection Tour

7:00 p.m. - 8:00 p.m.

Rum Cocktail Party

Caribar Lounge

meetings

technical and educational committee meetings

Committee short titles are in **bold face**. Be sure to check the bulletin board for last minute changes or added meetings.

sunday, October 29 9:00 a.m. to 12:00 noon

committee	meeting room
— General Activities Committee — Long Range Planning Task Group (First Meeting)	Lower Sky Room
— Board Committee on Membership Recruitment	East Card Room

monday, october 30 9:00 a.m. to 12:00 noon

209	Subcommittee I, Creep and Shrinkage in Concrete (State of the Art Report)	Forum
211	Proportioning Concrete Mixes (Review Draft on Proportioning Heavy-Weight Aggregate Mixes)	Cafe Crystal
214	Evaluation of Results of Tests Used to Determine the Strength of Concrete (Revision of Standard)	Regency North Regency North
316	Construction of Concrete Pavements and Bases (Committee Report)	Upper Sky Room
318	Subcommittee I, Standard Building Code	Lower Sky Room
350	Sanitary Engineering Structures (New Report)	Senate
439	High-Strength Reinforcement in Concrete (TAC Review of Committee Report; Consideration of Draft of "Research Needs")	Seminar 2
443	Concrete Bridge Design (Committee Reports)	Regency East

2:00 p.m. to 5:00 p.m.

117	Tolerances (Tolerance Problems and the "State of the Art")	Senate
212	Admixtures (State-of-the-Art Report)	Regency North
311	Inspection of Concrete (New Edition of ACI Inspection Manual)	Seminar 2
316	Construction of Concrete Pavements and Bases (Committee Report)	Upper Sky Room
351	Foundations for Equipment and Machinery (Bibliography and Questionnaire)	Room 2
408	Bond Stress (Committee Reports in Progress)	Forum
426	Shear and Diagonal Tension (Committee Report; Reorganization of Subcommittees)	Regency North
532	Lightweight Concrete Masonry	Room 1
546	Repair of Concrete (Review of Draft for Guide for Repair of Concrete Bridge Decks)	Regency East

7:00 p.m. to 10:00 p.m.

committee	meeting room	
207	Mass Concrete (Committee Report, New Concepts for Concrete Dam Construction)	West Card Room
209	Subcommittee II, Creep and Shrinkage in Concrete (State of the Art Report)	Room 1
213	Lightweight Aggregate and Lightweight Aggregate Concrete (Revision of ACI 213 Guide)	Mezzanine Theatre
305	Hot Weather Concreting (State of the Art Report on Precooling of Concrete)	Embassy
309	Consolidation of Concrete (Discussion of Research; Future of Committee)	East Card Room
318	Subcommittee D, Standard Building Code (Chapters 7 and 12)	Forum
345	Concrete Bridge Decks (Recommended Practice for Construction of Concrete Bridge Decks)	Senate
348	Structural Safety	Seminar 2
428	Limit Design (State of the Art Report; Current Research)	Upper Sky Room
512	Precast Structural Concrete (Draft of Recommended Practice)	Regency North
E-601	Seminars and Workshops (1973 Seminar Program)	Consul

WEDNESDAY, NOVEMBER 1, 9:00 a.m.

general session

Regency North

Session Chairman: David A. King, president, South Florida Chapter of ACI, and sales representative, Sika Chemical Corporation, Miami Springs, Florida

First Raymond E. Davis Lecture

Roy W. Carlson, consulting engineer, Berkeley, California

Introduction

Raymond E. Davis, Jr., director of laboratories and research, California Portland Cement Company, Colton, California

Business Session:

Presiding Officer: Edward Cohen, president, ACI, and partner, Ammann and Whitney, Consulting Engineers, New York, New York

Revisions of ACI Bylaws

Nominating Procedures

S. D. Burks, western area manager, Construction Products Division, W. R. Grace and Company, San Leandro, California

Provision for Grade of Fellow

Clyde E. Kesler, professor of civil engineering and theoretical and applied mechanics, University of Illinois, Urbana, Illinois

Proposed Revision of ACI 614-59, "Recommended Practice for Measuring, Mixing, Transporting, and Placing Concrete"

ACI Committee 304. Presentation by Donald L. Houghton, chairman, ACI Committee 304, and civil engineer, U.S. Army Corps of Engineers, North Pacific Division, Portland, Oregon

Proposed Revision of ACI 315-65, "Manual of Standard Practice for Detailing Reinforced Concrete Structures"

ACI Committee 315. Presentation by William C. Black, chairman, ACI Committee 315, and chief engineer, Bethlehem Steel Corporation, Bethlehem, Pennsylvania

Program Session:

Construction Education

John B. Shuler, director of education, Building Contractors Association of New Jersey, Springfield, New Jersey

wednesday, november 1 1:00 p.m. to 4:00 p.m.

WORKSHOP ON PROBABILISTIC DESIGN
(Committee 348) (continued) See Page 9

Embassy

2:00 p.m. to 5:00 p.m.

SYMPOSIUM ON EXPANSIVE CEMENT CONCRETE

(Sponsored by ACI Committee 223)

See Page 13

Regency North

SYMPOSIUM ON FORMWORK FOR CONCRETE

(Sponsored by ACI Committee 347)

See Page 12

Regency East

committee

meeting room

— **Board Committee on Chapter Activities**

Lower Sky Room

215 **Fatigue of Concrete** (Committee Report; Proposed Specification; Symposium)

Courier

302 **Concrete Floor Finishes**

Seminar 2

318 **Standard Building Code** (Revisions to ACI 318-71)

Mezzanine Theatre

442 **Response of Buildings to Lateral Forces** (Activities of Seismic and Shearwall Subcommittees)

Senate

444 **Models of Concrete Structures** (Committee Report)

Forum

503 **Adhesives for Concrete** (New Committee Assignments)

Delegate

531 **Masonry Structures** (Specifications; Subcommittee Reports)

West Card Room

548 **Polymers in Concrete** (Symposium; State of the Art Reports)

Secretariat

WEDNESDAY, NOVEMBER 1, 2:00 p.m.

symposium on formwork for concrete

Regency East

sponsored by **ACI Committee 347**

Session Chairman: V. F. Leabu, chairman, Committee 347, and chief structural engineer, Giffels Associates Inc., Detroit, Michigan

Lateral Pressure of Concrete on Formwork

Roy H. Olsen, partner, Olsen and Lawson, Inc., Dover, New Jersey

Concrete Formwork Failures

Jacob Feld, partner, Feld, Kaminetzky and Cohen, New York, New York

Form Hardware Selection and Location

Peter D. Courtois, vice-president - corporate development, Superior Concrete Accessories, Inc., Des Plaines, Illinois

New Form Design Aids Based on New Lumber Sizes

M. K. Hurd, technical coordinator, American Concrete Institute, Detroit, Michigan

Philosophy of Formwork in Civil Engineering

Kenneth G. Jessop, managing director, Stelmo Ltd., Westwell Leacon, Charing, Ashford, Kent, United Kingdom

WEDNESDAY, NOVEMBER 1, 2:00 p.m.

symposium on expansive
cement concretes
(first session)

Regency North

sponsored by **ACI Committee 223**

Session Chairman: C. Taylor Test, symposium chairman, Committee 223, and manager, technical services, Southwestern Portland Cement Company, Los Angeles, California

Eulogy to Alexander Klein

Milos Polivka, professor, Department of Civil Engineering, University of California, Berkeley, California

Use of Expansive Components for Concrete in Japan

Masatane Kokubu, professor, Department of Civil Engineering, University of Tokyo, Tokyo, Japan

Use of Expansive Cements in Large Sections of Grout, Mortar, and Concrete

George C. Hoff, chief, Materials Properties Section, Concrete Laboratory, U. S. Army Engineer Waterways Experiment Station, Vicksburg, Mississippi

Structural Design for Shrinkage-Compensating Cements

Henry G. Russell, structural engineer, Structural Development Section, Portland Cement Association, Skokie, Illinois

Studies on Continuously Reinforced Concrete and Prestressed Concrete Pavements Made with Expansive Cement Concrete

S. Nagataki, associate professor, Department of Civil Engineering, Tokyo Institute of Technology, Tokyo, Japan; and K. Yoneyama, associate professor, Department of Civil Engineering, University of Niigata, Nagaoka, Japan

Expansive Cement Concrete Paving — Taxiways, Love Field

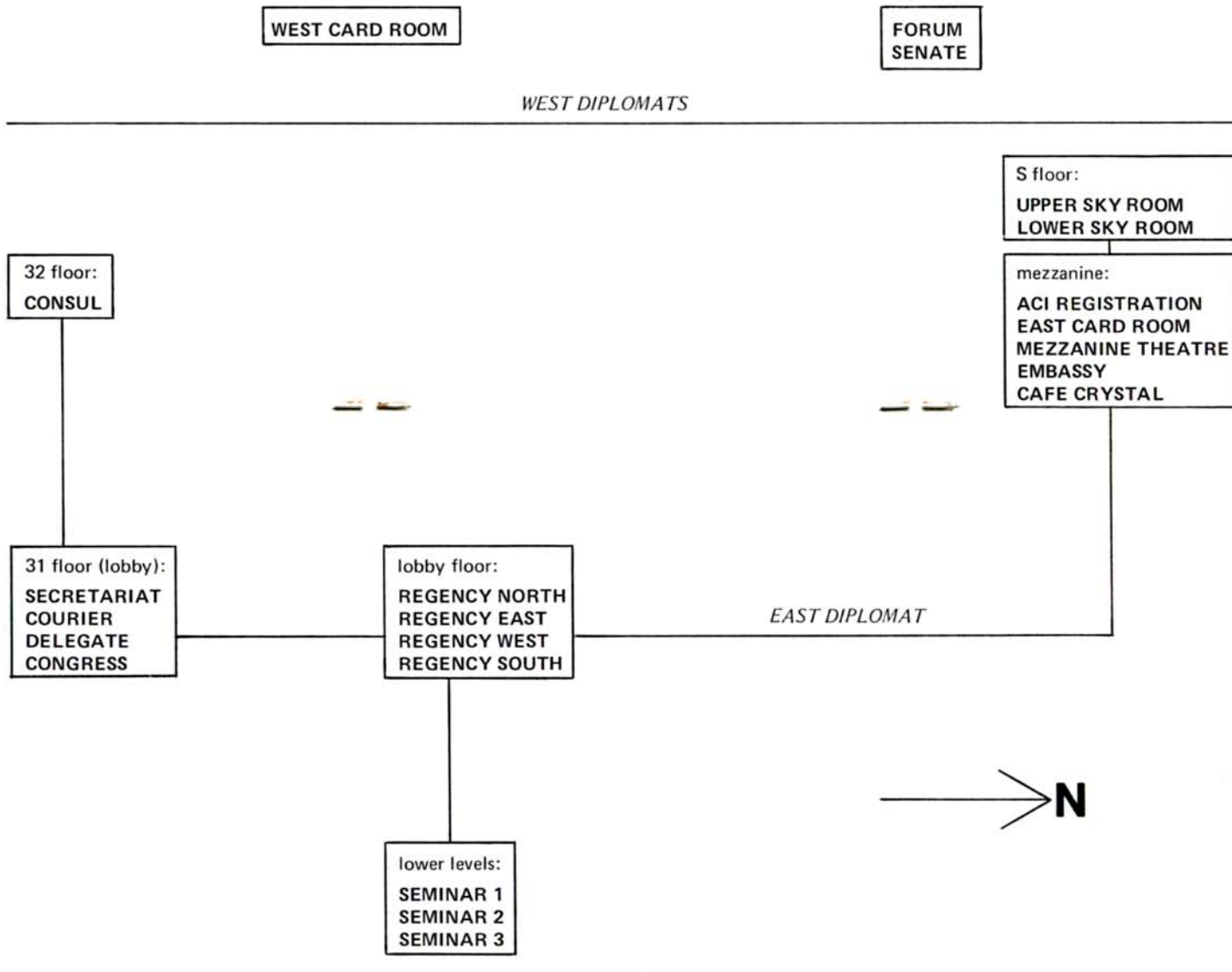
James W. Pinkerton, project manager and project engineer for Dallas/Fort Worth Regional Airport, Forrest and Cotton, Inc., Dallas, Texas

Hydration Characteristics and Properties of Shrinkage-Compensating Cements

George Lesnikoff, research chemist, Kaiser Cement and Gypsum Corporation, Permanente, California; and P. K. Mehta, associate professor of engineering science, Civil Engineering Department, University of California, Berkeley, California

LOCATIONS OF MEETING ROOMS

This is an approximate schematic for purposes of orientation only and should not be considered a floor plan.



thursday, november 2 9:00 a.m. to 12:00 noon

committee	meeting room
RESEARCH ON PLAIN AND REINFORCED CONCRETE (Sponsored by ACI Committee 115) See Page 18	Regency North
SYMPOSIUM ON CONCRETE FLOOR FINISHES (Sponsored by ACI Committee 302) See Page 20	Regency West
318 Standard Building Code (Revisions to ACI 318-71)	Mezzanine Theatre
336 Combined Footings and Pier Foundations (Specifications for Pier Construction)	Seminar 2
421 Design of Reinforced Concrete Slabs (Reorganization and Subcommittee Assignments)	Consul
423 Prestressed Concrete (Post-Tensioned Slabs; Redistribution of Moments in Post-Tensioned Structures)	Embassy
438 Torsion (Design Recommendations; Current Research)	Upper Sky Room
531 Masonry Structures (Specifications; Subcommittee Reports)	West Card Room
533 Precast Concrete Wall Panels (Final Draft of Recommended Practice)	Seminar 1
E-601 Seminars and Workshops (1973 Seminar Program)	Senate

2:00 p.m. to 5:00 p.m.

SYMPOSIUM ON EXPANSIVE CEMENT CONCRETES (Sponsored by ACI Committee 223) (continued) See Page 22	Regency North
SYMPOSIUM ON POLYMERS IN CONCRETE (Sponsored by ACI Committee 548) See Page 21	Regency West
120 History of Concrete (Proposed Activities)	Seminar 3
318 Standard Building Code (Revisions to ACI 318-71)	Mezzanine Theatre
325 Structural Design of Concrete Pavements for Highways and Airports (Review of Progress on "Design of Pavements")	Seminar 2
340 Ultimate Strength Design Handbook (Revision of Handbook)	Senate
356 Industrialized Concrete Construction (Subcommittee Reports; Plan for Convention Symposium)	Secretariat
423 Prestressed Concrete (Post-Tensioned Slabs; Redistribution of Moments in Post-Tensioned Structures)	Embassy
438 Torsion (Design Recommendations; Current Research)	Lower Sky Room
515 Coatings for Concrete (Drafts of Subcommittee Reports)	West Card Room
516 High Pressure Steam Curing (Silica Flour Specifications; Committee Mission)	Forum
523 Insulating and Cellular Concretes (Draft of Guide for Cellular Concretes above 50 pcf and Aggregate Concretes above 50 pcf with Compressive Strengths Less than 2500 psi)	Consul
533 Precast Concrete Wall Panels (Final Draft of Recommended Practice)	Seminar 1
E-704 Enchiridia - Building Code (Progress of Drafts of Enchiridia)	Upper Sky Room

7:00 p.m. to 10:00 p.m.

FORUM ON RESEARCH NEEDED ON REDUCTION OF EARLY SLUMP LOSS OF CONCRETE (Sponsored by Committee 114) See Page 23	Regency North
committee	meeting room
318 Standard Building Code (Revisions to ACI 318-71)	Mezzanine Theatre
340 Ultimate Strength Design Handbook (Revision of Handbook)	Senate
355 Anchorage to Concrete (Results of Questionnaire to Industry)	Embassy
356 Industrialized Concrete Construction (Subcommittee Reports; Plan for Convention Symposium)	Secretariat
515 Coatings for Concrete (Drafts of Subcommittee Reports)	West Card Room
516 High Pressure Steam Curing (Silica Flour Specifications; Committee Mission)	Forum
533 Precast Concrete Wall Panels (Final Draft of Recommended Practice)	Seminar 1
E-702 Enchiridia - Design (Preparation of Educational Materials)	Seminar 3
E-704 Enchiridia - Building Code (Progress of Drafts of Enchiridia)	Upper Sky Room

THURSDAY, NOVEMBER 2, 9:00 a.m.

research in progress on plain and reinforced concrete

(Brief and confidential unpublished reports)

Regency North

sponsored by ACI Committee 115

Session Chairman: Joseph H. Walker, chairman, Committee 115, and vice-president for research and development, Portland Cement Association, Skokie, Illinois

Secretary: Herbert K. Cook, secretary, Committee 115, and vice-president of engineering, Master Builders, Cleveland, Ohio

Shrinkage and Creep of Concretes Containing Lignin-Based Admixtures

Michael A. Ward, professor of civil engineering, University of Calgary, Calgary, Alberta, Canada; and C. T. Tam, professor, Department of Engineering, University of Malaya, Kuala Lumpur, Malaysia

Four by Eight-Inch Concrete Cylinders, Are These a Feasible Alternative for Quality Control?

V. M. Malhotra, materials engineer, Construction Materials Section, Mineral Processing Division, Mines Branch, Department of Energy, Mines and Resources, Ottawa, Ontario, Canada

A Treated Aggregate Approach to the Shrinkage of Lightweight Concrete

William M. Waddington, engineer, Wiss, Janney, Elstner and Associates, Inc., Northbrook, Illinois

Polymer-Modified Concrete for Bridge Decks

Einar Dahl-Jorgensen, civil engineer; and W. F. Chen, associate professor, Department of Civil Engineering, Lehigh University, Bethlehem, Pennsylvania

Thermoviscoelasticity of Aging Concrete

Zdenek P. Bazant, associate professor; and Spencer T. Wu, graduate research assistant, Department of Civil Engineering, Northwestern University, Evanston, Illinois

Repeated Load Tests of Composite Prestressed-Cast in Place Concrete Panels for Bridge Decks

Howard L. Furr, professor of civil engineering, Civil Engineering Department; and Leonard L. Ingram, assistant research engineer, Texas Transportation Institute, Texas A&M University, College Station, Texas

Buckling of Rectangular Concrete Panels

Stuart E. Swartz, associate professor of civil engineering; and V. H. Rosebraugh, associate professor, Kansas State University, Manhattan, Kansas

An Investigation of the Effects of Several Lightweight Aggregates on Bond Behavior for Reinforced Concrete

W. J. Wilhelm, associate chairman; and E. L. Kemp, chairman, Department of Civil Engineering, West Virginia University, Morgantown, West Virginia

Shear Capacity of Cast-in-Place Beam-Column Joints

S. M. Uzumeri, associate professor, Department of Civil Engineering, University of Toronto, Toronto, Ontario, Canada

Design of Spandrel Beams in Frames

Thomas T. C. Hsu, associate professor, Department of Civil Engineering, University of Miami, Coral Gables, Florida

ACI RECONVENTION

November 3-5, 1972

CARIBE HILTON

San Juan, Puerto Rico

On behalf of ACI, we wish to thank the members and the officers of the ACI PUERTO RICO CHAPTER for planning, arranging and conducting this reconvention. Participation by over 100 people in this program speaks well of their endeavor.

THE PUERTO RICO CHAPTER, ACI

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San Juan, Puerto Rico

SAMUEL DIAZ
Puerto Rico Planning Board



SATURDAY, NOVEMBER 4, 9:00 a.m.

reconvention

puerto rico general session

Salon Borinquen

sponsored by ACI Puerto Rico Chapter

Panel Discussion: Hot-Weather Concreting

Herbert K. Cook, chairman, ACI Committee 305, and vice-president—engineering, Master Builders, Cleveland, Ohio; Aureo García, general manager, Ready-Mix Concrete, Carolina, Puerto Rico; and Ignacio Martín, partner, Capacete-Martin and Associates, Santurce, Puerto Rico

Problems of Concrete Pumping

Don Taylor, product manager, concrete pumps, Jaeger Machine Company, Columbus, Ohio

Systems Building in Puerto Rico

Gregorio Hernández, professor, School of Engineering, University of Puerto Rico, San Juan, Puerto Rico

2:00 p.m.

puerto rico construction tour

sponsored by ACI Puerto Rico Chapter

The RELBAC Manufacturing Plant

a modular high rise concrete system used in Puerto Rico

The Judicial Center Building

a unique high rise building with an unusual exposed concrete finish

The New El Comandante Race Track Project

still under construction

AUXILIARY PROGRAM

events in brief

ladies hospitality suite: East Card Room

MONDAY

9:00 a.m. to 5:00 p.m.

Coffee and Danish (ladies hospitality suite)
Ladies registration

TUESDAY

9:00 a.m. to 5:00 p.m.

Coffee and Danish (ladies hospitality suite)
Ladies registration

12:00 noon

"Fashion in Wigs" Luncheon with Vincent Douglas.
Door prize. Ticket required.

5:30 p.m.

"Jungle Queen" Cruise and Dinner Show departure.
Tickets required.

WEDNESDAY

9:00 a.m. to 5:00 p.m.

Coffee and Danish (ladies hospitality suite)
Ladies registration

11:00 a.m. to 11:30 a.m.

Departure for "Vizcaya" tour of historic Florida
mansion and estate. Ticket required.

6:30 p.m.

"Concrete Mixer" Social hour at poolside.
Ticket required.

THURSDAY

8:00 a.m. to 9:00 a.m.

Newcomers' Breakfast. Meet the Staff and Officers
of ACI. Bring your ticket.

9:00 a.m. to 5:00 p.m.

Coffee and Danish (ladies hospitality suite)

All tickets may be procured at the ACI registration desk.

SOUTH FLORIDA CONVENTION COMMITTEE

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Manager, Quality Control
MPS Industries, Inc.

Gil Runyan, P. E.

Chief Engineer
Houdaille-Duval-Wright Division
Houdaille Industries, Inc.

The officers, staff, and members of ACI would like to thank the Local Committee, the Hostesses, and the South Florida Chapter of ACI for their part in the 1972 Fall Convention.



