PHILIP F. HENSHAW

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e-mail: eco@synapse9.com samples: www.synapse9.com/archt.htm

CURRENT INTEREST

I've been a design coordinator & detailer for constructin documents on large and prestegious institutional projects, combining the design of finishing touches with project quality control and solving complex technical problems. I'd like to be considered for lead technical project architect positions.

Registered Architect: NY; NCARB

During the gap I've been writing research papers on the natural science of sustainable systems, because it's the unsustainable system we build good buildings for that is the problem. The parts of it that apply to architecture are the rigorous new methods for measuring whole system effects.

SUMMARY

Project Architect, Wide Experience in Public Buildings, Design, Detailing, Design Science, Sustainable design methods, Peer Review, CA; ACAD Revit

EDUCATION

University of Pennsylvania, Masters of Fine Arts in Architecture, St. Lawrence University, B.S. physics

Jun 2008 to Jul 2008

SLCE/AEROTEC - 841 Broadway 7th Fl New York NY 10003 2141 Broadway, luxury residential midrise, design development

Apr 2006 to Dec 2007 Aug. 2000

to Jun 2003

H3 HARDY COLLABORATION / HARDY HOLZMAN PFEIFFER ASSOC.

Jackson MS US Courthouse – Public space, site, shell & ornament; detail design Bear Mountain Inn & Niagara Gorge Visitors Center, project architect; Niagara Gorge elevator tower, NY Botanic Garden Visitor Center & Middlecountry Public Library Selden Center, Grand Rapids Public Library

Jul 2003 to Apr 2006

ROTHZEID KAISERMAN THOMSON & BEE

Montgomery Green tower, Freeport Square - peer review So. Orange Performing Arts Center, Methodist Hospital, Cathedral Gardens residential high-rise; design development, detailing & CA; Associate

Jan. 1999 to Jul 2000

JACK GORDON ARCHITECTS 43 W 23rd St New York NY 10010

Architect; Coney Island Ball Park new stadium, design development & detailing; Jewish Theological Seminary new infill, building & interior design, detailing; Network coordination

Aug. 1996 to Jan. 1999

ACHESON THORNTON DOYLE 44 W 18th St New York NY 10011

Architect; Metropolitan Club addition, building design & details, Schaffer Residence, interior design & detailing; Network coordination Architect; St. Agnes Cathedral, design, detailing, field supervision, Pace Photo Gallery interior design & details; Network coordination

Oct 1992 to Aug. 1996

CFA Senior Consultant: 12 East 33rd.Street New York NY 10016

- Kohn Pederson Fox, Dechert Price Rhoad, Teachers Bldg Lobby 1996
- Rockwell Group, Mohegan Casino, Le Cirque Du Soliel at Disney 1995
- IA, Fidelity Investments, New Hampshire 1995
- David Helpern, Collegiate School 1995
- Beyer Blinder Belle, Grand Central Terminal, Darian Schools 1994
- Gwathmey Siegel, NYPL SIBL at B. Altman Center 1994

Feb. 1992 to Sept. 1992 BELCIC & JACOBS P.C. 424 Madison Ave

New York NY 10017

Banana-Kelly center, AutoCAD design, 3D presentation, Dbase support - Banana-Kelly center +

July 1991 to Feb. 1992 KOSZALKA DESIGN LTD 20 Max Avenue Hicksville NY 11801

Post Perfect sound studios, design development & detailing,

June 1986 to Jan. 1991 SPGA 65 Bleecker Street

New York NY 10012

PROJECT DESIGNER: Design from concept to construction for major new and renovated club facilities - Lakeover CC, Tam O'Shanter CC

PROJECT MANAGER: Programming, estimates, presentations, coordination, contracts & observation for Corp. interiors, club and residential - Llewellen Res, Post Perfect, Loews Corp, Deal CC, Bloomfield Hills CC, Garden City CC +

Oct. 1985 to June 1986

DAVID LIEBOWITZ & ASSOC 70 West 40th St New York NY 10018

DESIGNER & DETAILER: airport, subway, prison and hospital projects.

April 1984 to Sept. 1985 VOLLMER ASSOCIATES 50 West 23rd Street New York NY 10010

ARCHT-PLANNER: Architectural design for engineering projects. NYC Dept Cultural Affairs, design contracts for \$100 million in major NYC gov. projects

July 1983 to Feb. 1984 SVERDRUP & PARCEL 1250 Broadway

New York NY 10011

GROUP LEADER: Regional Federal building survey & analysis contract.

SPECIAL EXPERIENCE

- * AutoCAD, AutoLISP programming,
- · Comprehensive sustainable design methods & global impact measures;
- -Fundamental science of natural systems and systemic learning processes;
- -Patent on heat transfer; Building Climate Research; 4yr General Contractor