

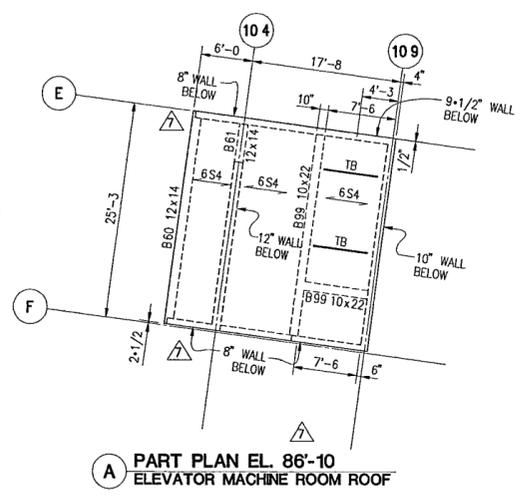
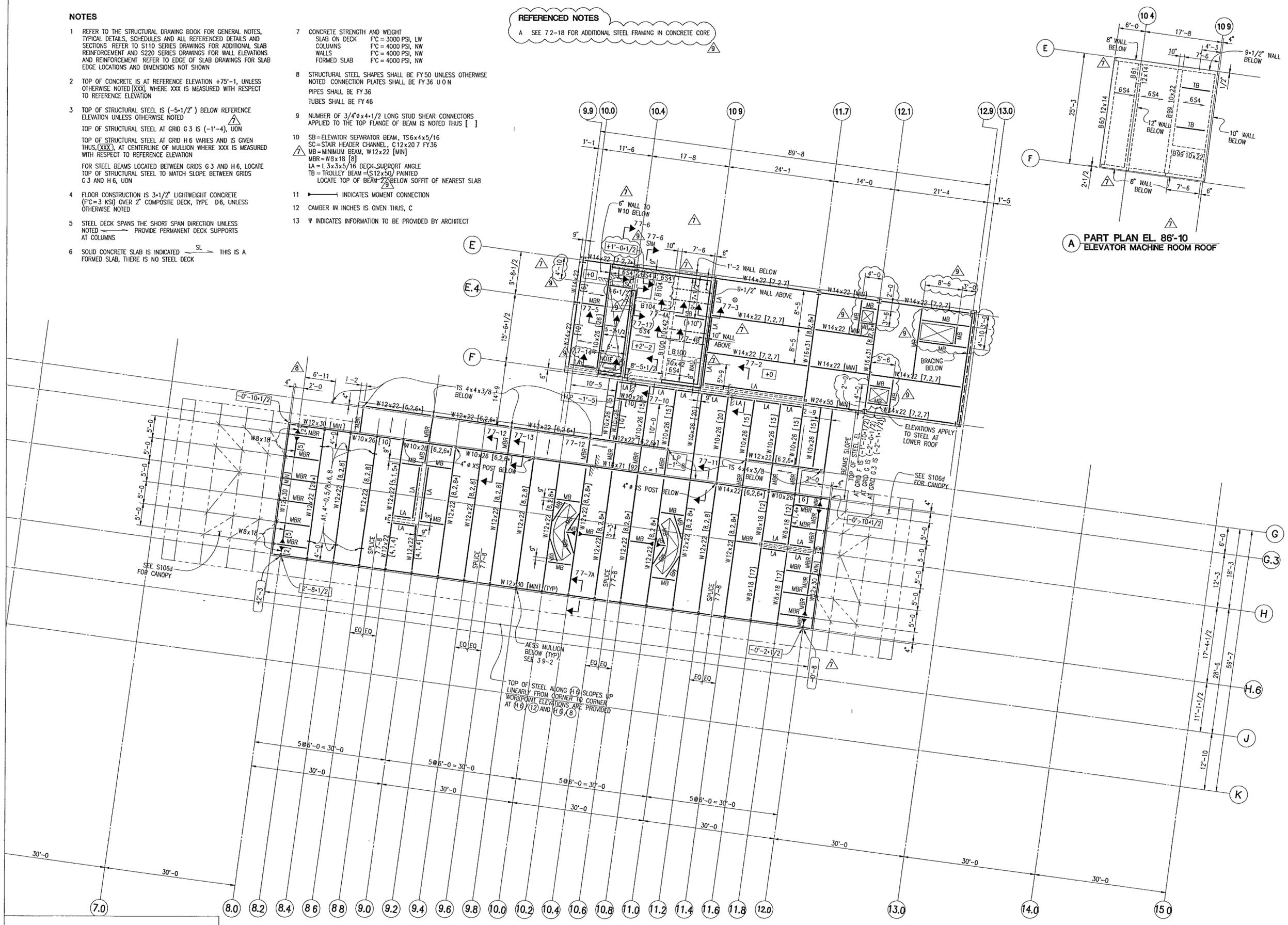
NOTES

- REFER TO THE STRUCTURAL DRAWING BOOK FOR GENERAL NOTES, TYPICAL DETAILS, SCHEDULES AND ALL REFERENCED DETAILS AND SECTIONS REFER TO S110 SERIES DRAWINGS FOR ADDITIONAL SLAB REINFORCEMENT AND S220 SERIES DRAWINGS FOR WALL ELEVATIONS AND REINFORCEMENT REFER TO EDGE OF SLAB DRAWINGS FOR SLAB EDGE LOCATIONS AND DIMENSIONS NOT SHOWN
- TOP OF CONCRETE IS AT REFERENCE ELEVATION +75'-1, UNLESS OTHERWISE NOTED [XXX], WHERE XXX IS MEASURED WITH RESPECT TO REFERENCE ELEVATION
- TOP OF STRUCTURAL STEEL IS (-5'-1/2') BELOW REFERENCE ELEVATION UNLESS OTHERWISE NOTED
TOP OF STRUCTURAL STEEL AT GRID G 3 IS (-1'-4), UON
TOP OF STRUCTURAL STEEL AT GRID H 6 VARIES AND IS GIVEN THUS, [XXX], AT CENTERLINE OF MULLION WHERE XXX IS MEASURED WITH RESPECT TO REFERENCE ELEVATION
FOR STEEL BEAMS LOCATED BETWEEN GRIDS G 3 AND H 6, LOCATE TOP OF STRUCTURAL STEEL TO MATCH SLOPE BETWEEN GRIDS G 3 AND H 6, UON
- FLOOR CONSTRUCTION IS 3-1/2" LIGHTWEIGHT CONCRETE (FC=3 KSI) OVER 2" COMPOSITE DECK, TYPE D6, UNLESS OTHERWISE NOTED
- STEEL DECK SPANS THE SHORT SPAN DIRECTION UNLESS NOTED PROVIDE PERMANENT DECK SUPPORTS AT COLUMNS
- SOLID CONCRETE SLAB IS INDICATED THIS IS A FORMED SLAB, THERE IS NO STEEL DECK

- CONCRETE STRENGTH AND WEIGHT
SLAB ON DECK FC = 3000 PSI, LW
COLUMNS FC = 4000 PSI, NW
WALLS FC = 4000 PSI, NW
FORMED SLAB FC = 4000 PSI, NW
- STRUCTURAL STEEL SHAPES SHALL BE FY50 UNLESS OTHERWISE NOTED CONNECTION PLATES SHALL BE FY36 U O N
PIPES SHALL BE FY36
TUBES SHALL BE FY46
- NUMBER OF 3/4"x4+1/2" LONG STUD SHEAR CONNECTORS APPLIED TO THE TOP FLANGE OF BEAM IS NOTED THUS []
- SB=ELEVATOR SEPARATOR BEAM, TS6x4x5/16
SC=STAIR HEADER CHANNEL, C12x20 7 FY36
MB=MINIMUM BEAM, W12x22 [MIN]
MBR=W8x18 [8]
LA=L3x3x5/16 DECK SUPPORT ANGLE
TB=TROLLEY BEAM=(S12x50) PAINTED
LOCATE TOP OF BEAM 2' BELOW SOFFIT OF NEAREST SLAB
- INDICATES MOMENT CONNECTION
- CAMBER IN INCHES IS GIVEN THUS, C
- INDICATES INFORMATION TO BE PROVIDED BY ARCHITECT

REFERENCED NOTES

A SEE 7.2-18 FOR ADDITIONAL STEEL FRAMING IN CONCRETE CORE



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WILLIAM J. CLINTON PRESIDENTIAL CENTER

LITTLE ROCK, ARKANSAS

Architect
 POLSHEK PARTNERSHIP LLP
 320 South Scholar Street
 New York, New York 10014
 212.807.7171

Coordinating Architects
 POLK STANLEY YEARY ARCHITECTS Ltd
 700 South Scholar Street
 Little Rock, Arkansas 72201
 501.378.0878

WITSELL EVANS RASCO
 501 West Third Street
 Little Rock, Arkansas 72201
 501.374.5300

WOODS GARADINE ARCHITECTS
 2200 South Main Street
 Little Rock, Arkansas 72206
 501.374.4060

Landscape Architects
 HARGREAVES ASSOCIATES
 118 Magazine Street
 Cambridge, Massachusetts 02139
 617.661.0070

LANDSCAPE ARCHITECTURE, Inc.
 2300 Cottondale Lane Suite 202
 Little Rock, Arkansas 72202
 501.374.5610

Structural Engineer
 LESLIE E ROBERTSON ASSOC RLLP
 30 Broad Street, 47th Floor
 New York, New York 10004
 212.750.9000

MEP Engineers
 FLACK + KURTZ Inc.
 475 Fifth Avenue
 New York, New York 10017
 212.532.9600

CROWMELL ARCHITECTS ENGINEERS
 101 South Spring Street
 Little Rock, Arkansas 72201
 501.372.2500

Curtainwall Consultant
 R. A. HENTGES ARCHITECTS
 126 Fifth Avenue 9th Floor
 New York, New York 10011
 212.652.2968

Issue	Date
9	100% CONSTRUCTION DOCS 09/27/02
8	SFS-13 09/11/02
7	90% PROGRESS PRINTING 08/30/02
6	100% STRUCTURAL CD 07/01/02
5	100% STL & CONC CD 05/15/02
4	BUILDING DEPT 03/18/02
3	BID ISSUE 03/01/02
2	75% DESIGN DEVEL 01/25/02
1	50% DESIGN DEVEL 12/19/01

Job No 8908
 Scale 1/8"=1'-0
 Date DEC 11, 2001
 Title EXECUTIVE ROOF PLAN
 Sheet No **S106b**

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