

**WILLIAM J CLINTON
PRESIDENTIAL
CENTER**

LITTLE ROCK, ARKANSAS

Architect
POLSHEK PARTNERSHIP LLP
323 West 53rd Street
New York, New York 10014
212 807 7171

Coordinating Architects
POLK STANLEY YEARY ARCHITECTS Ltd
700 South Schiller Street
Little Rock, Arkansas 72201
501 378 0878

WITSELL EVANS RASCO
901 West Third Street
Little Rock, Arkansas 72201
501 374.5300

WOODS CARADINE 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
501 374.5510

Structural Engineer
LESLIE E ROBERTSON ASSOC., RLLP
30 Broad Street, 47th Floor
New York, New York 10004
212 750 9000

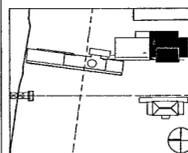
MEP Engineers
FLACK + KURTZ Inc
475 Fifth Avenue
New York, New York 10017
212.532.9600

CROMWELL ARCHITECTS ENGINEERS
101 South Spring Street
Little Rock, Arkansas 72201
501.372.2900

Curtainwall Consultant
R. A. HEINTGES ARCHITECTS
126 Fifth Avenue, 9th Floor
New York, New York 10011
212 662-2966

Seal

Issue	Date
11	100% CONSTRUCTION DOCS 09/27/02
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 9908

Scale 1/8"=1'-0"

Date DEC 11, 2001

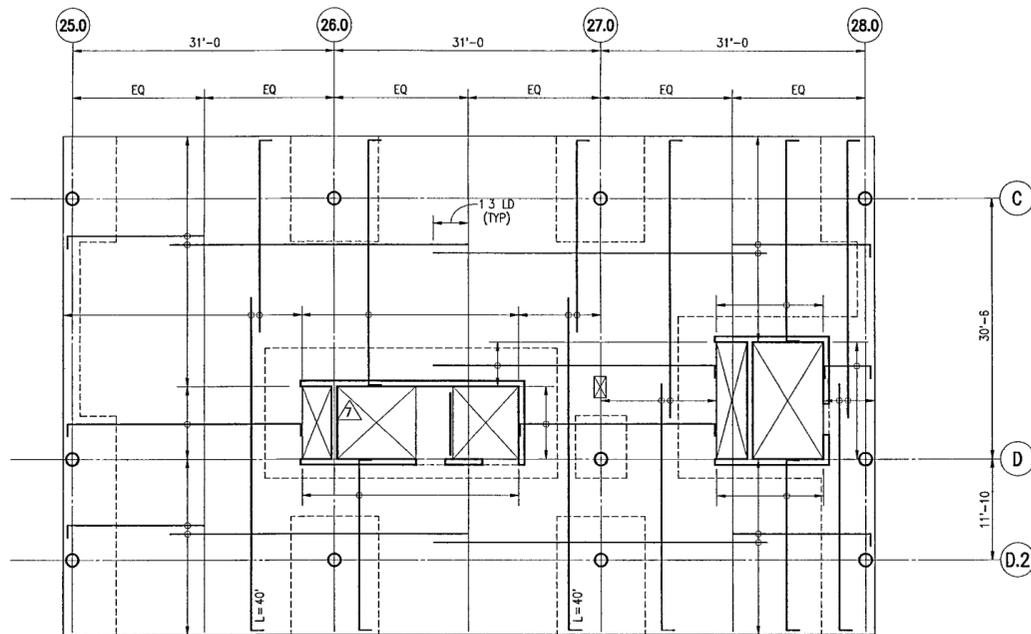
Title

**THIRD LEVEL
PLAN**

Sheet No

S103c

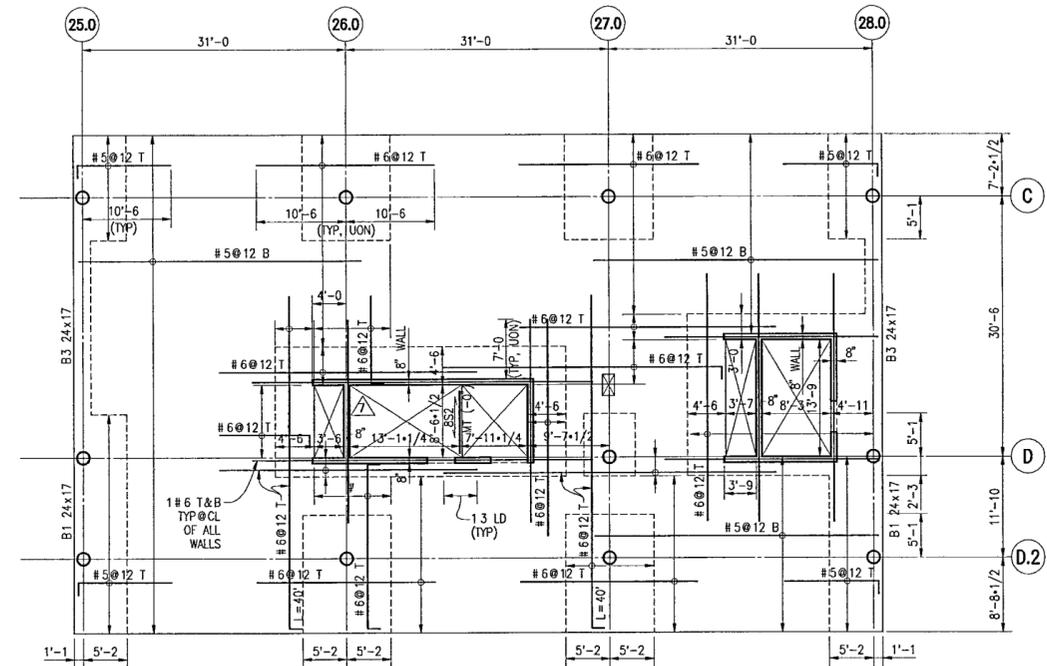
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NOTES:

- 1 PROVIDE #6@12 EACH WAY PLACE BARS PER LAYOUT SHOWN

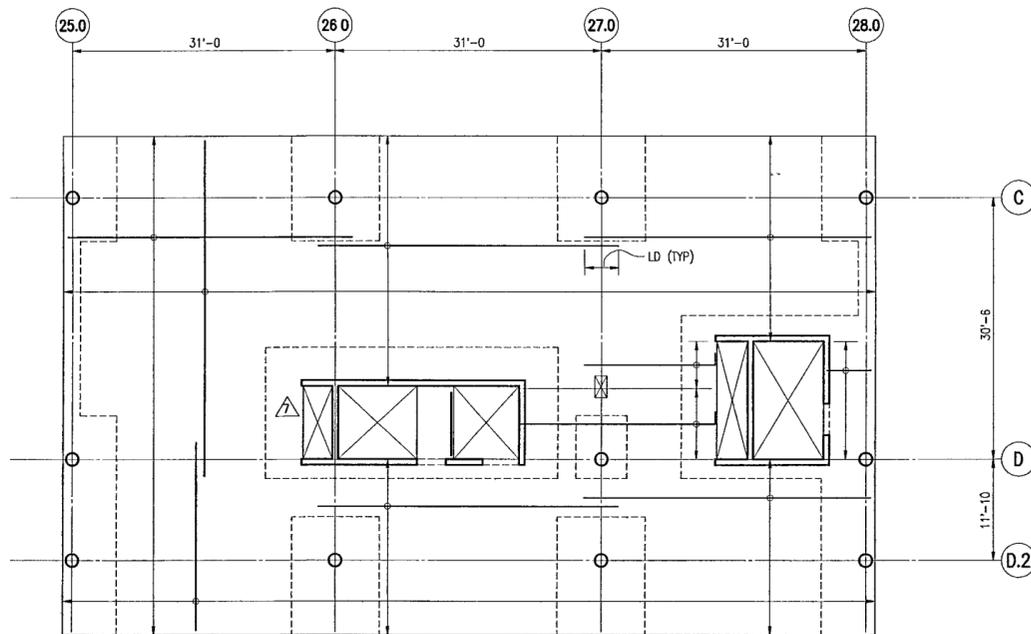
B BASIC TOP REINFORCEMENT



NOTES:

- 1 PROVIDE ADDITIONAL TOP AND BOTTOM BARS SHOWN IN PLAN SEE B AND C FOR BASIC TOP AND BOTTOM REINFORCEMENT

A PLAN



NOTES:

- 1 PROVIDE #5@12 EACH WAY PLACE BARS PER LAYOUT SHOWN
- 2 EXTEND ALL BOTTOM BARS TO FAR FACE OF SUPPORT WHERE EXTENSION IS NOT 6" OR MORE, PROVIDE STANDARD HOOKS (EXTENSION NEED NOT EXCEED LDC UNLESS OTHERWISE NOTED)
- 3 AT LEAST TWO OF THE BOTTOM BARS AT SUPPORTS IN EACH DIRECTION SHALL PASS WITHIN THE COLUMN/WALL CORE AND SHALL BE ANCHORED AT EXTERIOR SUPPORTS

C BASIC BOTTOM REINFORCEMENT

NOTES:

- 1 REFER TO THE STRUCTURAL DRAWING BOOK FOR GENERAL NOTES, TYPICAL DETAILS, SCHEDULES AND ALL REFERENCED DETAILS AND SECTIONS REFER TO S220 SERIES DRAWINGS FOR WALL ELEVATIONS AND REINFORCEMENT REFER TO SLAB EDGE DRAWINGS FOR SLAB EDGE LOCATIONS AND DIMENSIONS
- 2 TOP OF CONCRETE IS AT REFERENCE ELEVATION +27'-3", UNLESS OTHERWISE NOTED (XXX), WHERE XXX IS MEASURED WITH RESPECT TO REFERENCE ELEVATION
- 3 FLOOR CONSTRUCTION IS 9" NORMAL WEIGHT CONCRETE FLAT SLAB WITH 8" DROP PANELS, UNLESS OTHERWISE NOTED
- 4 TOP OF STRUCTURAL STEEL IS (-0') BELOW REFERENCE ELEVATION UNLESS OTHERWISE NOTED
- 5 CONCRETE STRENGTH AND WEIGHT
SLABS F'C = 4000 PSI, NW
WALLS & COLUMNS F'C = 4000 PSI, NW
- 6 CONCRETE BEAMS ARE DESIGNATED BxD WHERE B IS THE WIDTH IN INCHES AND D IS THE DEPTH (INCLUDING THE SLAB) IN INCHES
- 7 PLACE REINFORCING BARS FOR FLAT SLAB IN THE FOLLOWING SEQUENCE UON
NORTH-SOUTH BOTTOM BARS
EAST-WEST TOP BARS
EAST-WEST TOP BARS
NORTH-SOUTH TOP BARS
- 8 SLAB REINFORCEMENT IS AS SHOWN IN PLANS A, B AND C ABOVE PROVIDE REINFORCEMENT SHOWN IN PLAN A IN ADDITION TO BASIC REINFORCEMENT SHOWN IN B AND C
- 9 MT=MINIMUM TUBE, TS6x4x5/16 FY46
MB=MINIMUM BEAM W12x22 FY50
- 10 ▽ INDICATES INFORMATION TO BE PROVIDED BY ARCHITECT

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