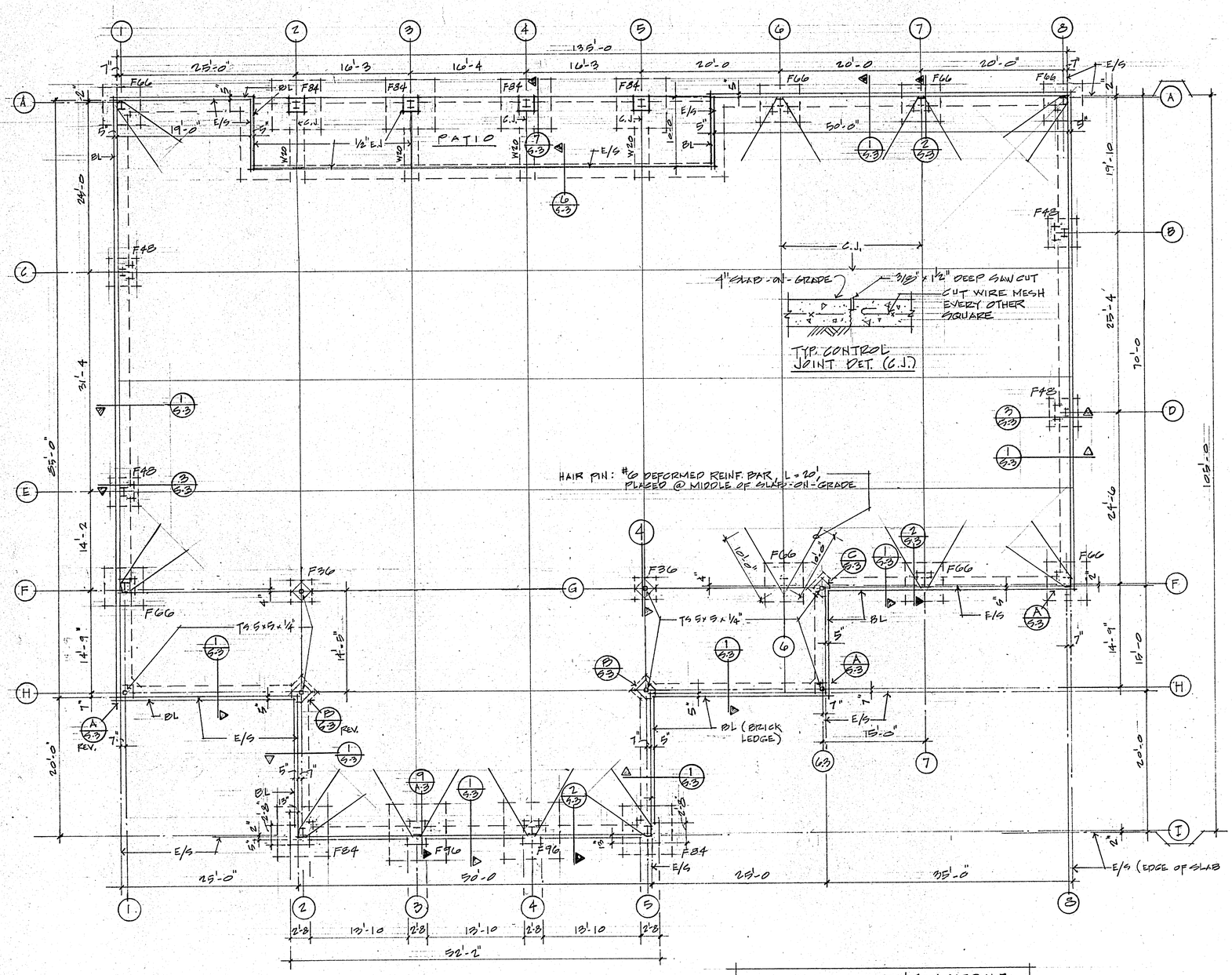

COLUMN FOOTING SCHEDULE		
MARK	SIZE	REINFORCING. 1/2 EA. WAY
F36	3'-0 x 3'-0 x 2'-4	8 #5 x 2'-6
F48	4'-0 x 4'-0 x 1'-0	10 #5 x 3'-6 ✓
F66	5'-6 x 5'-6 x 1'-0	12 #6 x 5'-0 ✓
F84	7'-0 x 7'-0 x 1'-2	10 #6 x 6'-6 ✓
F96	8'-0 x 8'-0 x 1'-2	12 #6 x 7'-6 ✓
W20	1'-8" x 1'-2" CONT.	2 #5 CONT., #4 @ 24" O.C.

NOTES

I. Foundation:

A. Foundations are designed for the following allowable soil bearing capacity: 1800 PSF.

B. It shall be the Owner's responsibility to employ a licensed soils engineer to provide the following services:

1) Review the Construction Documents and structural shop dwgs. prior to construction to ascertain that the Project is in accordance with the "Report of Site Investigation" guidelines.

2) Observe all site preparation to verify that the Work is being performed as recommended in the "Report", and that prepared site will properly sustain all loads.

3) It shall be the Contractor's responsibility to obtain a copy or the "Report" to make himself aware of any non-typical subsurface conditions.

II. Floor Slab & Patio Slab:

4" conc. w/ 6 x 6 x 10/10 WWM on vapor barrier on termite soil treatment on grade (prepared in accordance w/ the "Report" furnished by Owner).

III. See "Notes", sht. S-3.

ALI M. ASSADOLLAHI
REGISTERED PROFESSIONAL ENGINEER
13224
STATE OF MISSISSIPPI
4-7-1998

RICHARD MOLENAAR
ARCHITECT

SWAMINARYAN HINDU TEMPLE
JACKSON, MS.

FOUNDATION & FLOOR PLAN 1/8" = 1'-0"

98002
4-3-98
S-1

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