



- PLASTER NOTES:**
1. Concrete fill-plaster cells full height.
 2. Dowel vertical reinforcing at foundation and hook at roof.
 3. Lay all masonry in running bond except at pilasters.
 4. All horizontal reinforcing shall be continuous thru pilaster.

COLUMN BASE PLATE SCHEDULE

MARK	SIZE	REINFORCING	REMARKS
SF-1	12x12	4# 5 CONT.	
SF-2	6x6	4# 5 CONT.	
SF-3	36x12	4# 5 CONT. 4# 3 18" 15% LAT.	
SF-4	3'-0" x 3'-0" x 12"	3# 4 64 WAY BOLT	
SF-5	4'-0" x 4'-0" x 12"	4# 4 64 WAY BOLT	
SF-6	5'-0" x 5'-0" x 12"	7# 5 64 WAY BOLT	
SF-7	2'-0" x 2'-0" x 14"	3# 5 64 WAY BOLT	
SF-8	6'-0" x 6'-0" x 14"	5# 6 64 WAY BOLT	
SF-9	1'-0" x 1'-0" x 12"	3# 4 64 WAY BOLT	
SF-10	2'-0" x 2'-0" x 12"	3# 4 64 WAY BOLT	

FOOTING SCHEDULE

MARK	SIZE	REINFORCING	REMARKS
SF-1	12x12	4# 5 CONT.	
SF-2	6x6	4# 5 CONT.	
SF-3	36x12	4# 5 CONT. 4# 3 18" 15% LAT.	
SF-4	3'-0" x 3'-0" x 12"	3# 4 64 WAY BOLT	
SF-5	4'-0" x 4'-0" x 12"	4# 4 64 WAY BOLT	
SF-6	5'-0" x 5'-0" x 12"	7# 5 64 WAY BOLT	
SF-7	2'-0" x 2'-0" x 14"	3# 5 64 WAY BOLT	
SF-8	6'-0" x 6'-0" x 14"	5# 6 64 WAY BOLT	
SF-9	1'-0" x 1'-0" x 12"	3# 4 64 WAY BOLT	
SF-10	2'-0" x 2'-0" x 12"	3# 4 64 WAY BOLT	

- Soil Bearing Pressure = 1200 p.s.f.
1. Lap all continuous reinforcing 30 dia. min.
 2. At corners and intersections provide hooks or corner bars.
 3. Reinforcing in continuous footings shall be run continuous thru square footings.
- NOTE:**
 All tie beam steel shall be run continuous around building and shall not be interrupted by vertical pilasters or columns. Provide corner footings and extend continuously to top tie beam. Vertical steel shall not be interrupted by horizontal members.