

FOUNDATION SCHEDULE

MARK	FOOTING SIZE (W x L x T)	FOOTING REINFORCEMENT		BOTTOM OF FOOTING ELEVATION	PILASTER SIZE	PILASTER REINFORCEMENT		TOP OF PILASTER ELEVATION	MARK
		LONG.	TRANS.			VERT.	TIES		
F1	3'-6"x3'-6"x1'-6"	(5) #5's	(5) #5's	97'-6"					F1
F2	5'-0"x5'-0"x1'-6"	(7) #5's	(7) #5's	97'-6"					F2
F3	6'-0"x6'-0"x1'-6"	(6) #4 EACH WAY TOP & BOT.		96'-0"	2'-6"x2'-6"	(12) #6	SEE 8/S4	99'-4"	F3
F4	3'-0"x3'-0"x1'-6"	(4) #5's	(4) #5's	97'-6"					F4
F5	3'-0"x3'-0"x1'-6"	(4) #5's	(4) #5's	97'-6"					F5
F6	3'-6"x3'-6"x1'-6"	(5) #5's	(5) #5's	97'-6"					F6

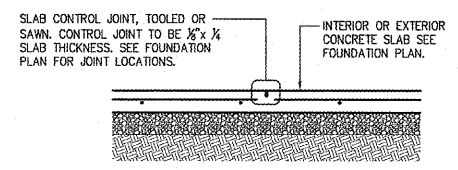
NOTES:
1. ALL ANCHOR BOLTS SHALL BE SIZE, QUANTITY AND SPACING AS SPECIFIED BY THE PRE-ENGINEERED BUILDING MANUFACTURER. MAINTAIN 3" MINIMUM CONCRETE COVER AROUND BOLTS. TIES SHALL WRAP AROUND ANCHOR BOLTS.
2. COLUMN BASE PLATES ARE TO REST ON TOP OF SLAB. PROVIDE LEVEL BEARING SURFACE FOR EVEN CONTACT.
3. COLUMN FOOTING REINFORCEMENT TO BE INTEGRAL WITH CONTINUOUS FOUNDATION REINFORCEMENT WHERE APPLICABLE.
4. PROVIDE ANCHOR BOLT TEMPLATES AT COLUMN.
5. ALL SPREAD FOOTINGS ARE TO BE CENTERED BENEATH COLUMN UNLESS NOTED OTHERWISE.

KEYNOTES:

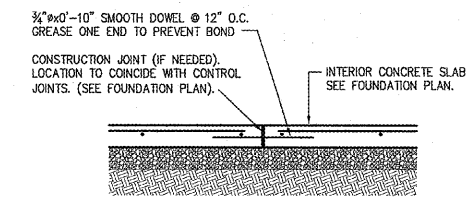
1. NOTE REMOVED
2. SIDEWALK PROVIDE 4" THICK CONCRETE REINFORCED W/ #3'S @ 18" O.C. EACH WAY (PLACED AT 1/2" BELOW TOP OF SLAB) OVER SUB BASE MATERIAL (AS DIRECTED BY THE ONSITE GEOTECHNICAL ENGINEER) ON PROPERLY PREPARED SUBGRADE. PROVIDE CONTROL AND ISOLATION JOINTS AS INDICATED. SEE CIVIL DRAWINGS FOR JOINT LOCATIONS AND ELEVATIONS.
3. DOOR PAD, PROVIDE 4" THICK CONCRETE REINFORCED W/ #3'S @ 18" O.C. EACH WAY (PLACED AT 1/2" BELOW TOP OF SLAB) OVER SUB BASE MATERIAL (AS DIRECTED BY THE ONSITE GEOTECHNICAL ENGINEER) ON PROPERLY PREPARED SUBGRADE. PROVIDE CONTROL AND ISOLATION JOINTS AS INDICATED. SEE CIVIL DRAWINGS FOR TOP OF CONCRETE SPOT ELEVATIONS.
4. SLAB HAIRPIN, SEE DETAIL 8/S3
5. STEEL BOLLARD, SEE SITE DEVELOPMENT PLANS AND DETAILS. (WHERE APPLICABLE, ALIGN WITH CENTERLINE OF STOREFRONT MULLIONS AND JAMBS OF OVERHEAD DOOR.)
6. PROVIDE #4x4'-0" DOWEL, TURN 45 DEGREES AT SLAB INSIDE CORNERS
7. SIDE WALK CONTROL JOINT, SEE SECTION 1/S2.
8. SIDE WALK ISOLATION JOINT, SEE SECTION 3/S2.
9. CONTROL/CONSTRUCTION JOINT SEE DETAILS 1 & 2/S2

TERMITE PROTECTION OF SOILS:
TERMITE PROTECTION SHALL BE PROVIDED AS DEFINED IN SECTION 1816 OF THE 2014 FLORIDA BUILDING CODE.
TERMITE TREATMENT SHALL BE PERFORMED AFTER ALL EXCAVATIONS, BACKFILLING AND COMPACTION IS COMPLETED, INCLUDING AREAS OF EXTERIOR CONCRETE OR GRADE WITHIN 1 FOOT OF THE PRIMARY STRUCTURE. RETREATMENT OF SOILS MAY BE REQUIRED IF ANY TREATED SOILS ARE DISTURBED DURING THE CONSTRUCTION PROCESS. ALL TREATED SOILS ARE TO BE PROTECTED FROM RAINFALL DILUTION. REFER TO PROJECT MANUAL FOR ADDITIONAL INFORMATION.

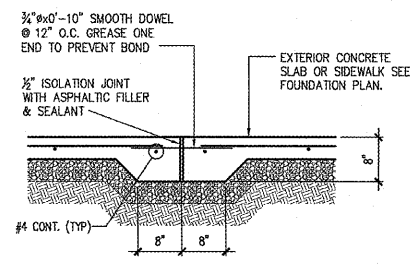
THE ROOF STRUCTURE FOR THIS BUILDING IS COMPRISED OF STEEL FRAMES AND PURLINS AS INDICATED IN THE PRE-ENGINEERED METAL BUILDING DRAWINGS. AS PER FLORIDA STATUTE, LIGHT-FRAME TRUSS CONSTRUCTION SIGNS ARE NOT REQUIRED.



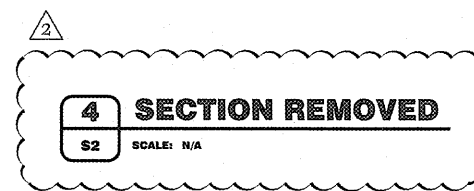
1 TYP. CONTROL JOINT DETAIL
S2 SCALE: 3/4" = 1'-0"



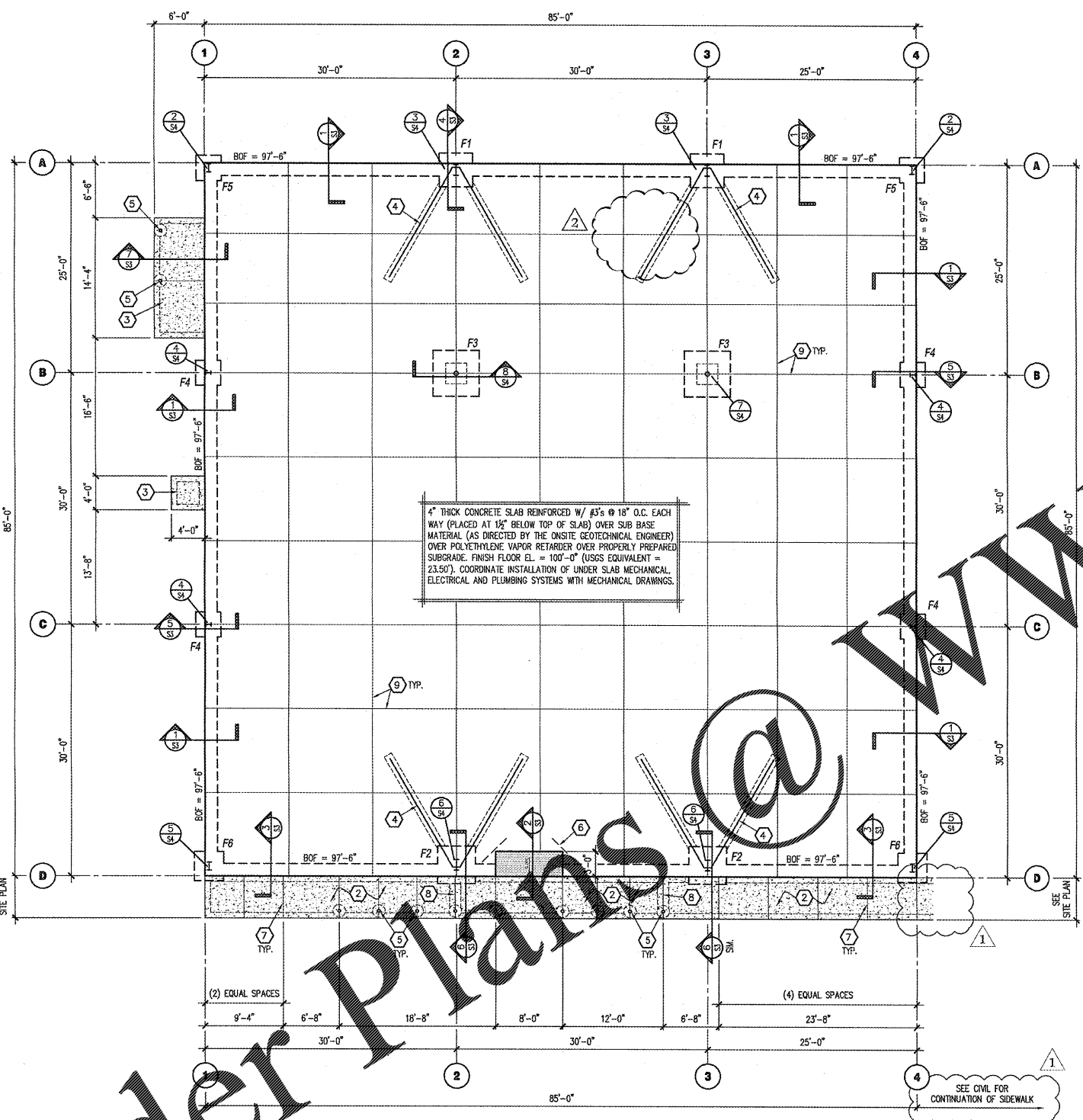
2 TYP. CONSTR. JOINT DETAIL
S2 SCALE: 3/4" = 1'-0"



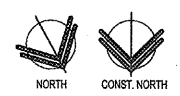
3 SIDEWALK ISOLATION JOINT
S2 SCALE: 3/4" = 1'-0"



4 SECTION REMOVED
S2 SCALE: N/A



FOUNDATION PLAN
SCALE: 1/8" = 1'-0"



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