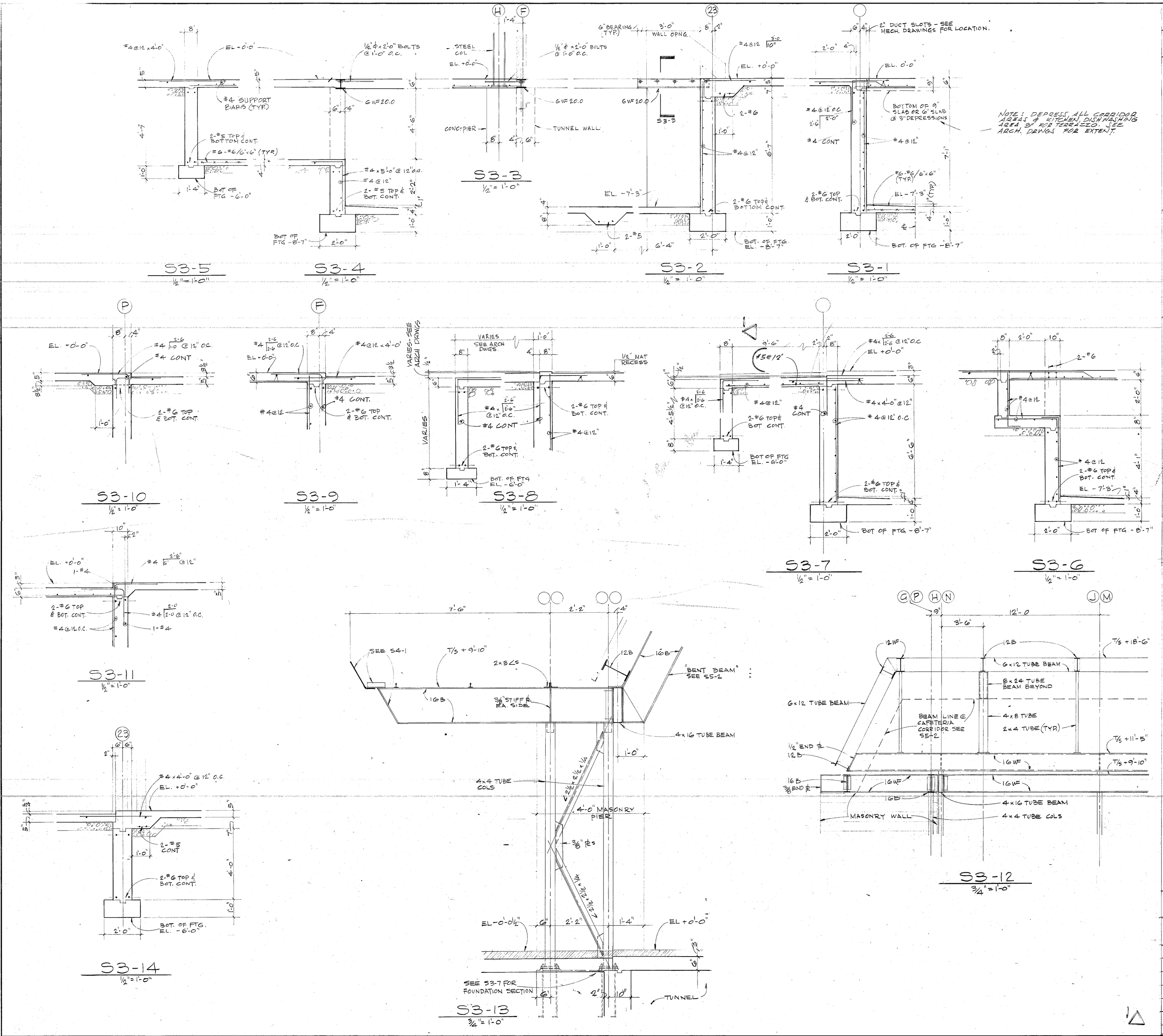
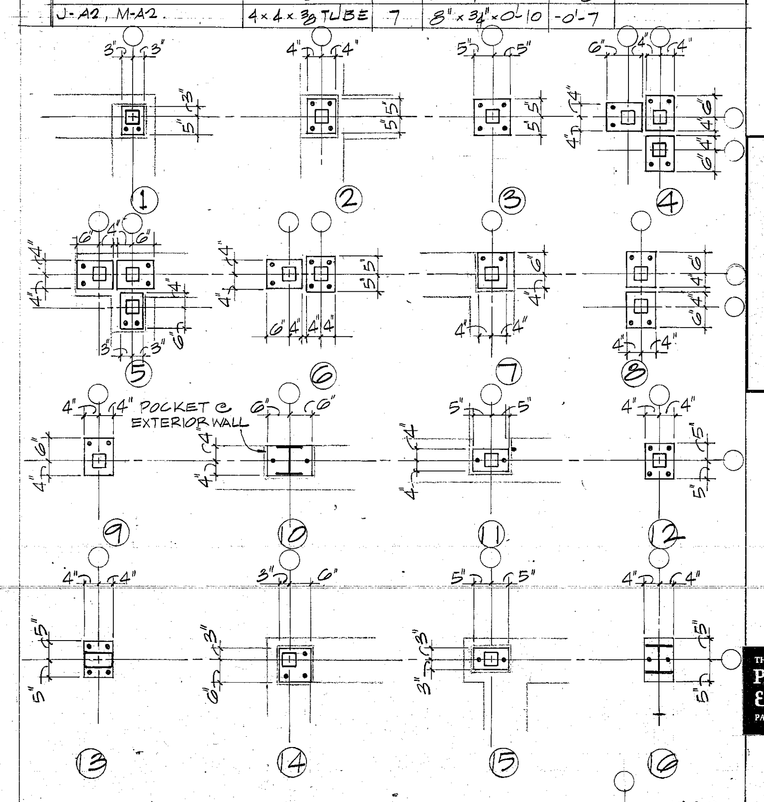


STEEL COLUMN SCHEDULE

UNIT	COLUMN MARK	SECTION	BASE DET.	BASE PL	EL. TOP OF BSE PL	REMARKS
"A"	A1, A4, U1, U4	3x3x5/16	1	6x5/8x0'-8	-0'-7	
	A2, A3, U2, U3	4x4x3/8 TUBE	2	8x5/8x0'-10	-0'-7	
	C1, C2, C3, C4, D1, D4, E1, E4, F1, F4, P1, P4, Q1, Q4, R1, R4, S1, S2, S3, S4, N2, N3, K2, L2, K4, L4	4x4x3/8 TUBE	3	10"x3/4"x0'-10	-0'-11	
	G6, H5, H6	4x4x3/8 TUBE	4	8x3/4x0'-10	-0'-11	
	G1, H1	4x4x3/8 TUBE	6	8x3/4x0'-10	-0'-8	
	H2	4x4x3/8 TUBE	5	6x3/4x0'-10	-0'-5	
	G4, H4	4x4x3/8 TUBE	6	8x3/4x0'-10	-0'-8	
	B1, B4, T1, T4	4x4x3/8 TUBE	7	8x3/4x0'-10	-0'-7	
	N1	4x4x3/8 TUBE	7	8x3/4x0'-10	-0'-8	
	J5, J6, N5, M6	4x4x3/8 TUBE	8	8x3/4x0'-10	-0'-11	
	N5, N6	4x4x3/8 TUBE	8	8x3/4x0'-10	-0'-11	
	N4	4x4x3/8 TUBE	9	8x3/4x0'-10	-0'-8	
	J1, K1, L1, M1 J2, M2, J4, M4	8 WF 24	10	8x3/4x0'-12	-0'-8 -0'-11	— K1 & L1
"B"	F7, G7, N7, P7, F8, G8 N8, P8, F9, G9, N9, P9	4x4x3/8 TUBE	3	10x3/4x0'-10	-0'-8	
	F10, P10	4x4x3/8 TUBE	11	6x3/4x0'-10	-0'-8	
	F11, P11, F12, P12, F13, P13 F14, P14, F15, P15, F16, P16 F17, P17, F18, P18, F19, P19 F20, P20, F21, P21, F22, P22	4x4x3/8 TUBE	12	8x3/4x0'-10	-0'-8	
	E16, E17, E19, E20	4x4x3/8 TUBE	3	10x3/4x0'-10	-0'-11	
	E24	4x4x3/8 TUBE	11	6x3/4x0'-10	-0'-8	
	J10, M10, J11, M11, J12, M12 J13, M13, J14, M14, J15, M15 J16, M16, J17, M17, J18, M18 J19, M19, J20, M20, J21, M21 J22, M22	4" 8# x 1/2" TUBE	13	8x3/4x0'-10	-0'-8	
	B33, B33, K33, L33, M33, N33 P32, F32, C31, D31, C25, D25 Q31, Q26, R27, R29, E31	4x4x3/8 TUBE	11	6x3/4x0'-10	-0'-7 -0'-8 -0'-11	— P32 — F32, E31
	F33, P33	4x4x3/8 TUBE	14	9x1x0'-9	-0'-7	
	B31, B25	4x4x3/8 TUBE	15	6x3/4x0'-10	-0'-7	
	C27, D27, C29, D29, F24 M32, Q27, Q29, R30, P24	4x4x3/8 TUBE	3	10x3/4x0'-10	-0'-11	
	J32, K32, E25, E27, E29	4x4x3/8 TUBE	12	8x3/4x0'-10	-0'-8	-0'-5 — J32 & K32
	J23, M23	8 WF 31	16	8x3/4x1'-0	-0'-8	
	K23, Q24, N24	8 WF 31	17a	10x3/4x1'-0	-0'-11	
	Q23, N23	8 WF 31	17a	10x3/4x1'-0	-0'-8	
	J24, M24	8 WF 31	17a	10x3/4x1'-0	-0'-11	
	K24, J25, K25, M25	8 WF 31	17b	12x1x1'-0	-0'-8	
	Q26, N26	8 WF 31	17a	10x3/4x1'-0	-0'-11	
	J26, K26, M26	8 WF 67	17b	12x1x1'-0	-0'-11	
	F26, F27, F28, F29, F30, F31 P26, P27, P28, P29, P30, P31	8 WF 31	17	8x3/4x1'-0	-0'-9 -0'-11	— F31
	J31, K31, M31	8 WF 67	17c	10x1/4x1'-4	-0'-8	
ALTERNATE	M-A1, J-A1	3x3x5/16 TUBE	1	6x5/8x0'-8	-0'-7	
	J-A3, K-A3, L-A3, N-A3, J-A5, L-A5 M-A4, J-A9, M-A9, J-A6, M-A6	4x4x3/8 TUBE	3	10x3/4x0'-10	-0'-11	
	L-A1, K-A1	4x4x3/8 TUBE	2	8x5/8x0'-10	-0'-7	
	J-A7, M-A7, J-A8, M-A8, H-A8 N-A8	4x4x3/8 TUBE	5 (SIM)	8x3/4x0'-10	-0'-8	
	G-A9, H-A9	4x4x3/8 TUBE	18	8x3/4x0'-10	-0'-8	
	N-A9	4x4x3/8 TUBE	12	8x3/4x0'-10	-0'-8	
	K-A9, L-A9	4x4x3/8 TUBE	3	10x3/4x0'-10	-0'-11	
	K-A8, L-A8	4x4x3/8 TUBE	12	8x3/4x0'-10	-0'-8	
	J-A2, M-A2	4x4x3/8 TUBE	7	8"x3/4"x0'-10	-0'-7	

NO	PRINTS & DISTRIBUTION	BY	DATE
5	Dodge	SD	4/91
6	Office	SD	4/91
9a	Bid Purposes	SD	4/91
6	1 INDUSTRY STEEL, 1 CEIL. SUBCONTR. 1 MAIL, 1 OFFICE	SB	10-12
2	GEN. CONT	JJC	10-18

NO	REVISIONS - THUS △	BY	DATE
1	GEN. REV. & ADD.	J.C.	10-26-6



CONCRETE SLAB SCHEDULE

MARK	THICKNESS	MAIN REINFORCING BOTT.	MAIN REINFORCING BENT	MAIN REINFORCING TOP	TEMP. REINF.	REMARKS
S1	4"	#4@12"	—	#4@12" CONT	#3@12"	
S2	6"	#4@12"	#6@12"	#4@12"	#4@12"	
S3	6"	#5@12"	#5@12"	—	#4@12"	
S4	6"	#5@16"	#5@16"	—	#4@12"	
S5	6"	#5@24"	#5@24"	—	#4@12"	
S6	6"	#4@12"	#4@12"	—	#4@12"	
S7	5"	#4@12"	—	—	#4@12"	
S8	4"	#4@10	—	#4@10 CONT	#4@12	

WESTCHESTER TOWNSHIP JUNIOR HIGH SCHOOL

FIFTH STREET
CHESTERTON INDIANA

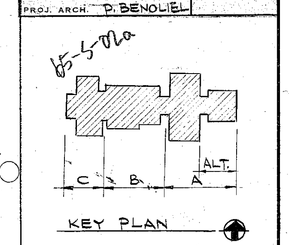
FOR THE

WESTCHESTER TOWNSHIP SCHOOL BUILDING CORP.

DETAILS

THE Perkins & Will PARTNERSHIP
ARCHITECTS
309 West Jackson Blvd
Chicago Illinois 60606
Phone 312-427-9300

STRUCTURAL

DATE 6-21-65
PROJECT NO. 21690.5
DRAWN BY D. BOYD
CHECKED BY C. RITTS
DEPT. HEAD E. COLIN
PROJ. ARCH. D. BENOLIEL

S3