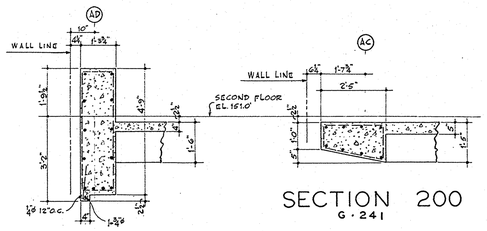
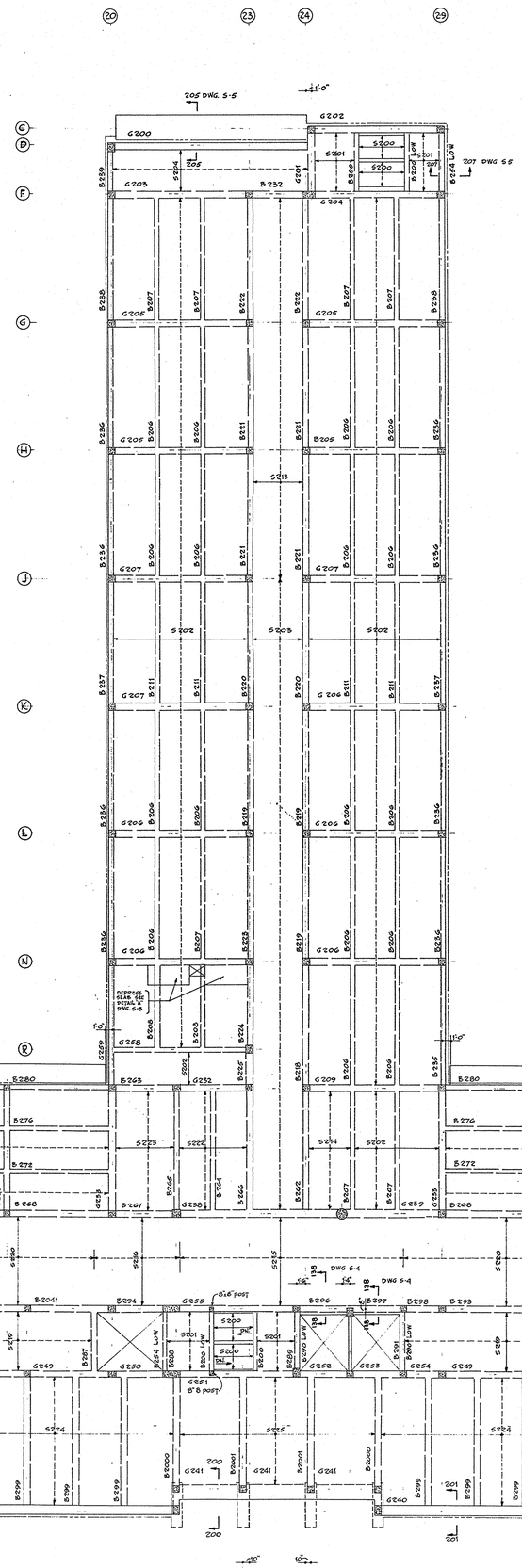


SECTION 200
G-241

SECTION 201
G-240

SCALE · 1/2" = 1'-0"

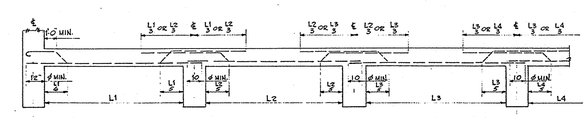


SECOND FLOOR PLAN · BLOCK "B"
SCALE · 1/8" = 1'-0"

FLOOR SLAB SCHEDULE

MARK 2ND FL.	MARK 1ST FL.	MARK GR. FL.	DEPTH	STRAIGHT STEEL SIZE	STRAIGHT STEEL SPAC.	STRAIGHT STEEL ℄ DETAILS ℄	BENT STEEL SIZE	BENT STEEL SPAC.	BENT STEEL ℄ DETAILS ℄	TOP STEEL SIZE	TOP STEEL SPAC.	TOP STEEL ℄ DETAILS	TEMP SIZE	TEMP SPAC.	REMARKS
S200	S100		4½	⅜ø	8		⅜ø	8					⅜ø	12	
S201	S101		4	⅜ø	10		⅜ø	10					⅜ø	12	
S202	S102		4	⅜ø	18		⅜ø	18					⅜ø	12	
S203	S103		4	⅜ø	10		⅜ø	10		⅜ø	18		⅜ø	12	
S204	S104		4	⅜ø	12		⅜ø	12					⅜ø	12	
S205	S105		4	⅜ø	18		⅜ø	18					⅜ø	12	
S206	S106		4	⅜ø	7		⅜ø	7					⅜ø	12	
S207	S107		4	⅜ø	14		⅜ø	14					⅜ø	12	TOP OF SLAB 4"
S208	S108		4	⅜ø	12		⅜ø	12					⅜ø	12	BELOW FIN. FLOOR
S209	S109		5	⅜ø	16		½ø	16					⅜ø	12	
S210	S110		5	⅜ø	10		½ø	10					⅜ø	12	
	S111		4	⅜ø	8	℄	⅜ø	8	℄				⅜ø	12	
	S112		4	⅜ø	12	℄	⅜ø	10	℄				⅜ø	12	
S213	S113		4	⅜ø	18		⅜ø	18					⅜ø	12	
S214	S114		4	⅜ø	14		⅜ø	14					⅜ø	12	
S215	S115		8	⅜ø	10		⅜ø	10					½ø	12	
S216	S116		8	⅜ø	9		⅜ø	9					½ø	12	
S217	S117		4	⅜ø	18		⅜ø	18					⅜ø	12	
S218	S118		5	⅜ø	10								⅜ø	12	
S219	S119		5	⅜ø	16		⅜ø	16					⅜ø	12	
S220	S120		8	½ø	10	———	½ø	10	7'-0" ——— 9'-0"	½ø	10	4'-0" 7'-6"	½ø	12	
S221	S121		8	⅝ø	12		⅝ø	12	9'-0"	⅝ø	12	4'-0" 7'-6"	½ø	12	
S222	S122		4	⅜ø	14		⅜ø	14					⅜ø	12	
S223	S123		5	⅜ø	8		⅜ø	8					⅜ø	12	
S224	S124		4	⅜ø	18		⅜ø	18					⅜ø	12	
S225	S125		5	⅜ø	12		½ø	12					⅜ø	12	
	S126		4	⅜ø	16		⅜ø	16		⅜ø	16	5'-0"	⅜ø	12	
	S127		4	⅜ø	18		⅜ø	18					⅜ø	12	
	S128		4	½ø	14		½ø	14					⅜ø	12	
	S130		4	½ø	12		½ø	12					⅜ø	12	
	S131		5	½ø	12		½ø	12					⅜ø	12	
	S132		4 MIN.	⅜ø	12	℄	⅜ø	12		⅜ø	12	4'-0"	⅜ø	12	
	S133									⅜ø	8	5'-0"	⅜ø	12	
		S1	5	⅝ø	14		⅝ø	14					⅜ø	9	
		S2	5	½ø	10		½ø	10					⅜ø	9	
		S3	6	½ø	16		½ø	16					½ø	12	
		S4	6	⅝ø	12		⅝ø	12					½ø	12	

PLACE ⅜ø @ 5'-0" 12" O.C. IN TOP OF SLAB TRANSVERSELY OVER GIRDERS —— WHERE PARTITIONS RUN PARALLEL WITH SLAB STEEL, DOUBLE REINFORCING FOR A DISTANCE OF 2'-0" TO EACH SIDE OF PARTITION



NOTE:
ALTERNATE BARS SHALL BEND UP OVER SUPPORT AND STAGGER WITH BENT BARS FROM ADJACENT SPAN
AT NON-CONTINUOUS ENDS OF SLABS BENT BARS SHALL EXTEND ⅓ BEYOND ℄ OF SUPPORT WHERE POSSIBLE OR ELSE ENDS SHALL BE HOOKED
TEMP. BARS SHALL PROJECT A MINIMUM OF 12 DIA. INTO WALLS & BEAMS AT END CONDITIONS.
BAR SPACER SUPPORTS NOT OVER 5'-0" O.C.
HIGH CHAIRS UNDER ALL BENT BARS
ALL TEMP. STEEL TO BE LAPPED 1'-6"

TYPICAL SLAB DETAILS

FOR GENERAL NOTES & KEY PLAN SEE DRAWING S-4

APPROVED
Bureau of Engineering
Buildings Division

REVISED	THE GENERAL STATE AUTHORITY	PROJECT No. -- G.S.A. 510-2
	APPROVED [signature] EXECUTIVE DIRECTOR	THE PHILADELPHIA STATE HOSPITAL
	APPROVED [signature] ARCHITECTURAL DIRECTOR	PHILADELPHIA 16 PENNSYLVANIA
	APPROVED [signature] CHIEF ENGINEER	BUILDING N-8
	APPROVED DEPT. OF WELFARE [signature] M.D. CO	GROUND FLOOR PLAN - BLOCK "B"
	APPROVED DEPT. OF PROJECTS & SUPPLY	STONOROV & LICHTY -- REGISTERED ARCHITECTS -- CONTR. NO. 1131
	APPROVED DEPT. OF HEALTH	1949 THE GENERAL STATE AUTHORITY SHEET NO.
	ACCEPTED CONTRACTOR BY	PROGRAM DATE JAMES H. DUFF PRESIDENT
	ACCEPTED CONTRACTOR BY	4-10-50 OSCAR B. LINDAHL EXEC. DIRECTOR S-6
	ACCEPTED CONTRACTOR BY	SCALE AS NOTED HARRISBURG PENNSYLVANIA
	SUPERVISOR [signature]	CHECKED FOR G.S.A. ARCH. STRUCT. MECH. ELECT.

ALL DIMENSIONS ARE IN FIELD CONDITIONS SHOULD BE VERIFIED