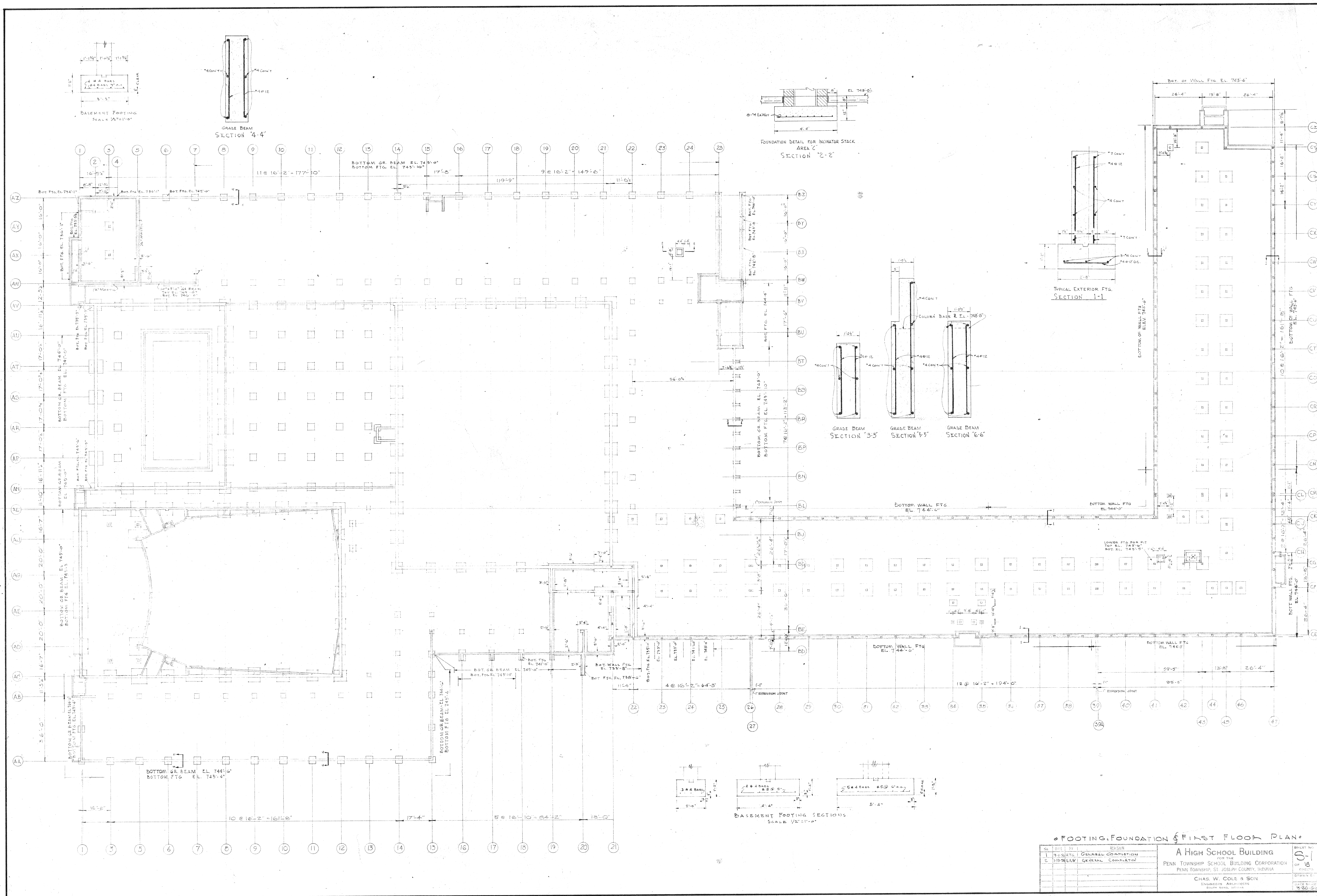
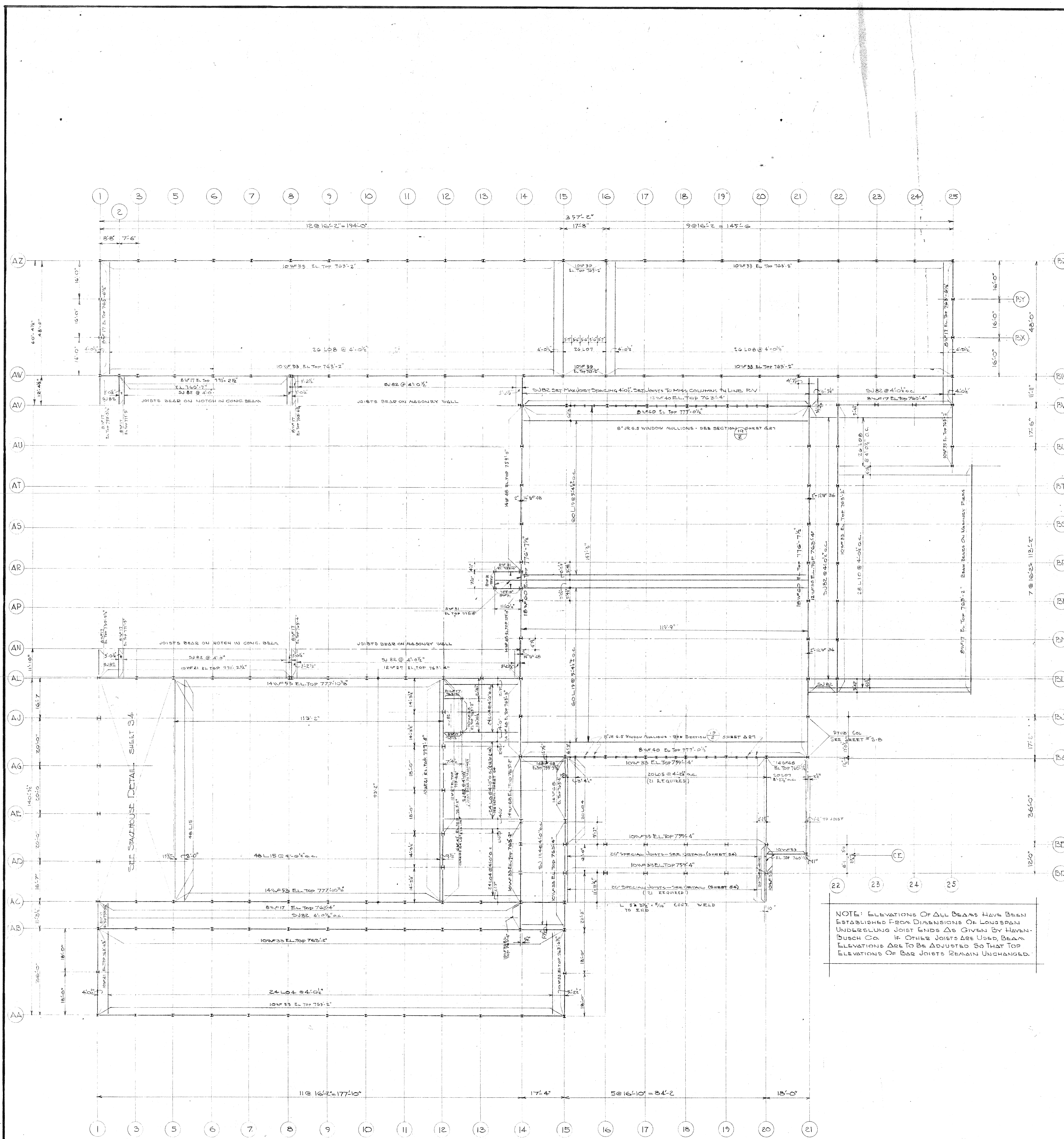
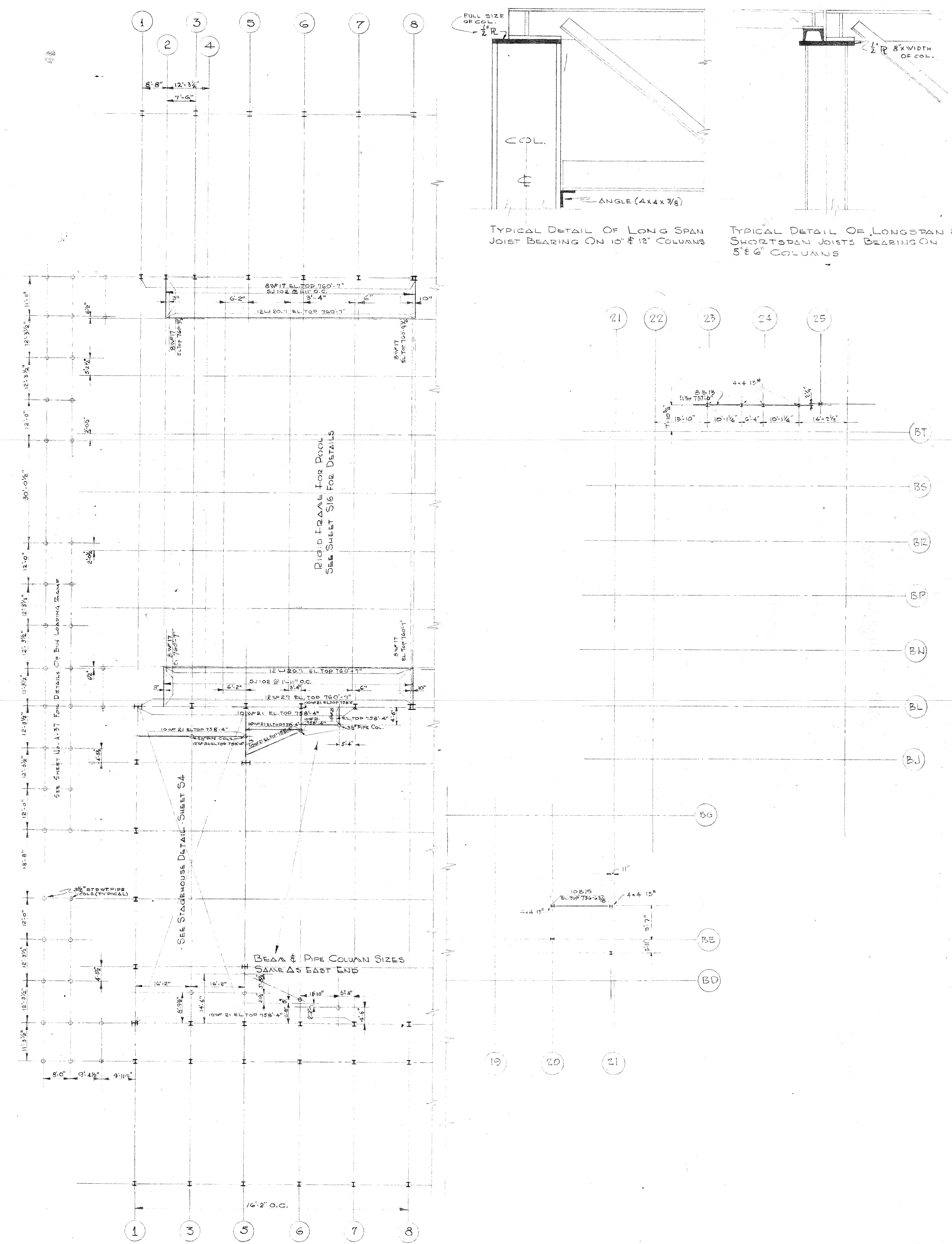
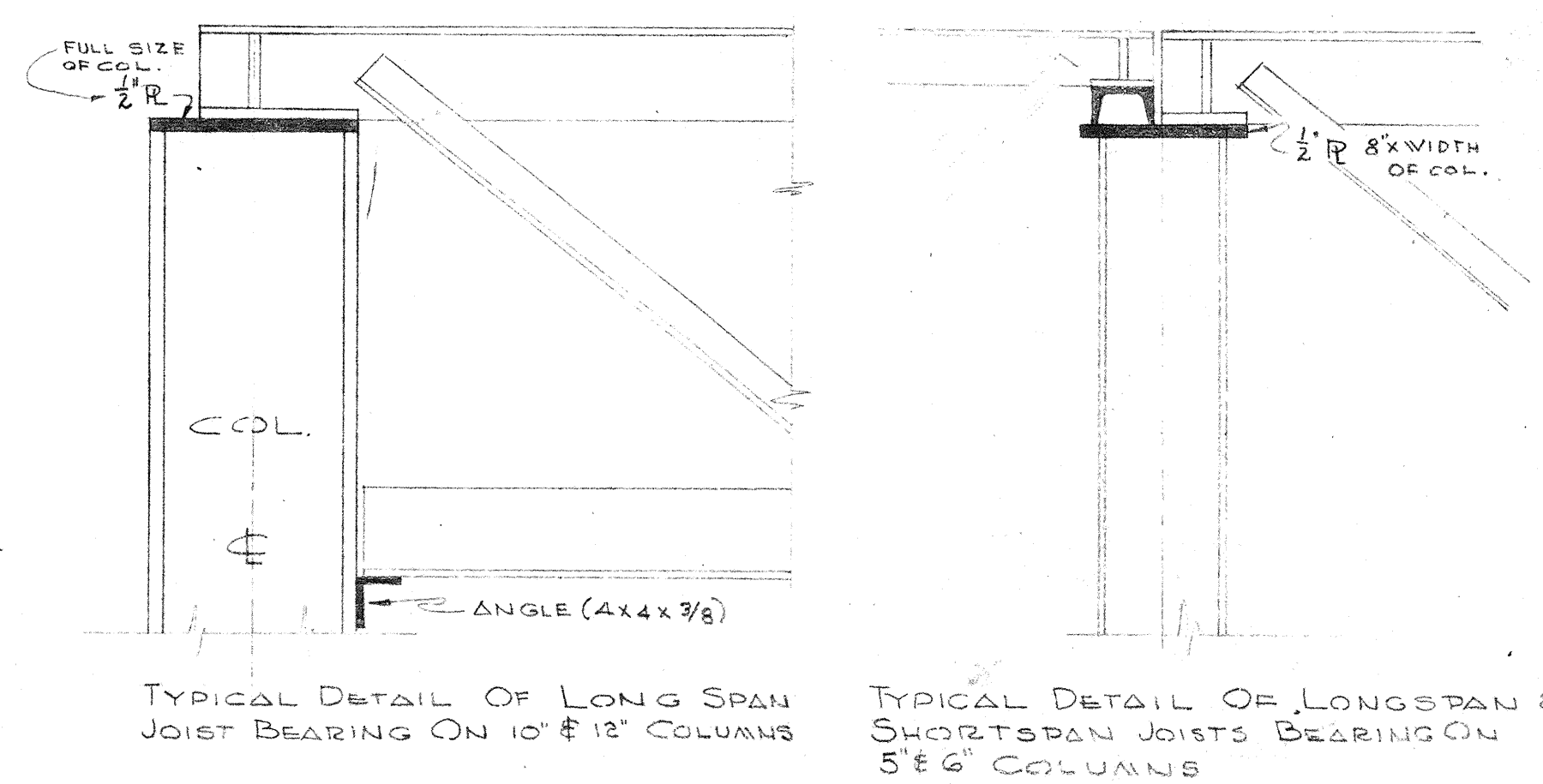
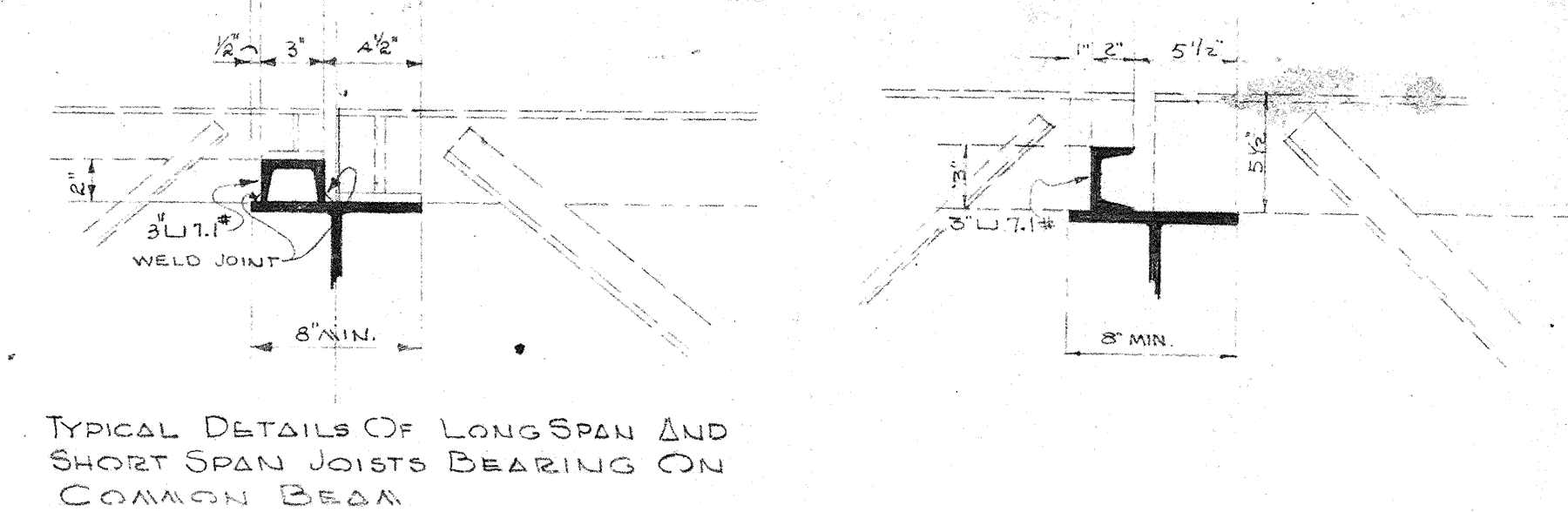






ROOF FRAMING PLAN
SCALE 1/8" = 1'-0"



LOWER LEVEL FRAMING
SCALE 1/8" = 1'-0"

STEEL ROOF FRAMING PLAN
UNITS A, B, C, D

NO.	DATE	BY	REVISION
1	8/25/58	W.C.	GENERAL CHANGES
2	7/15/58	W.C.	GENERAL CORRECTIONS

A HIGH SCHOOL BUILDING		SHEET NO.
FOR THE		5-2
PENN. TOWNSHIP SCHOOL BUILDING CORPORATION		OF
PENN. TOWNSHIP, ST. JOSEPH COUNTY, INDIANA		18
CHAS. W. COLE & SON		DESIGNED BY
ENGINEERS, ARCHITECTS		DRAWN BY
INDIANAPOLIS, INDIANA		CHECKED BY

UNITS A, B & C

UNITS A, B & C

UNITS A, B & C

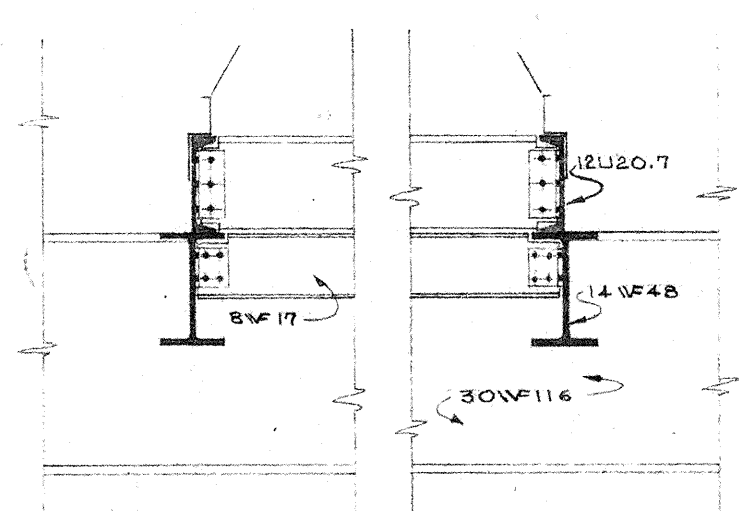
UNITS A, B & C

UNITS A, B & C

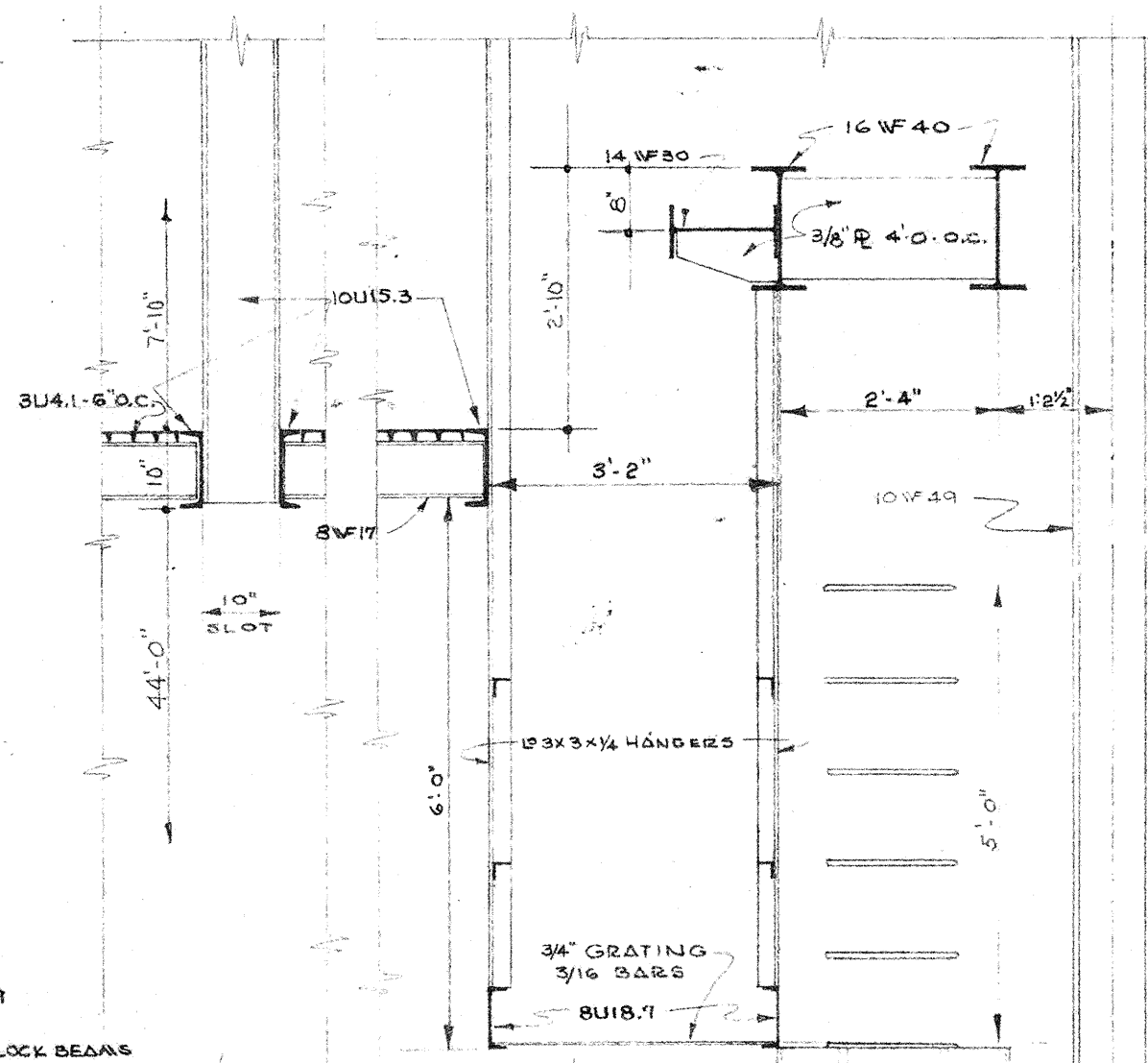
UNITS A, B & C

STEEL COLUMN & FOOTING SCHEDULE

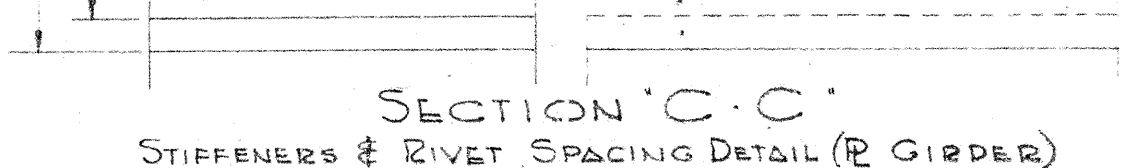
STEEL COLUMN & FOOTING SCHEDULE



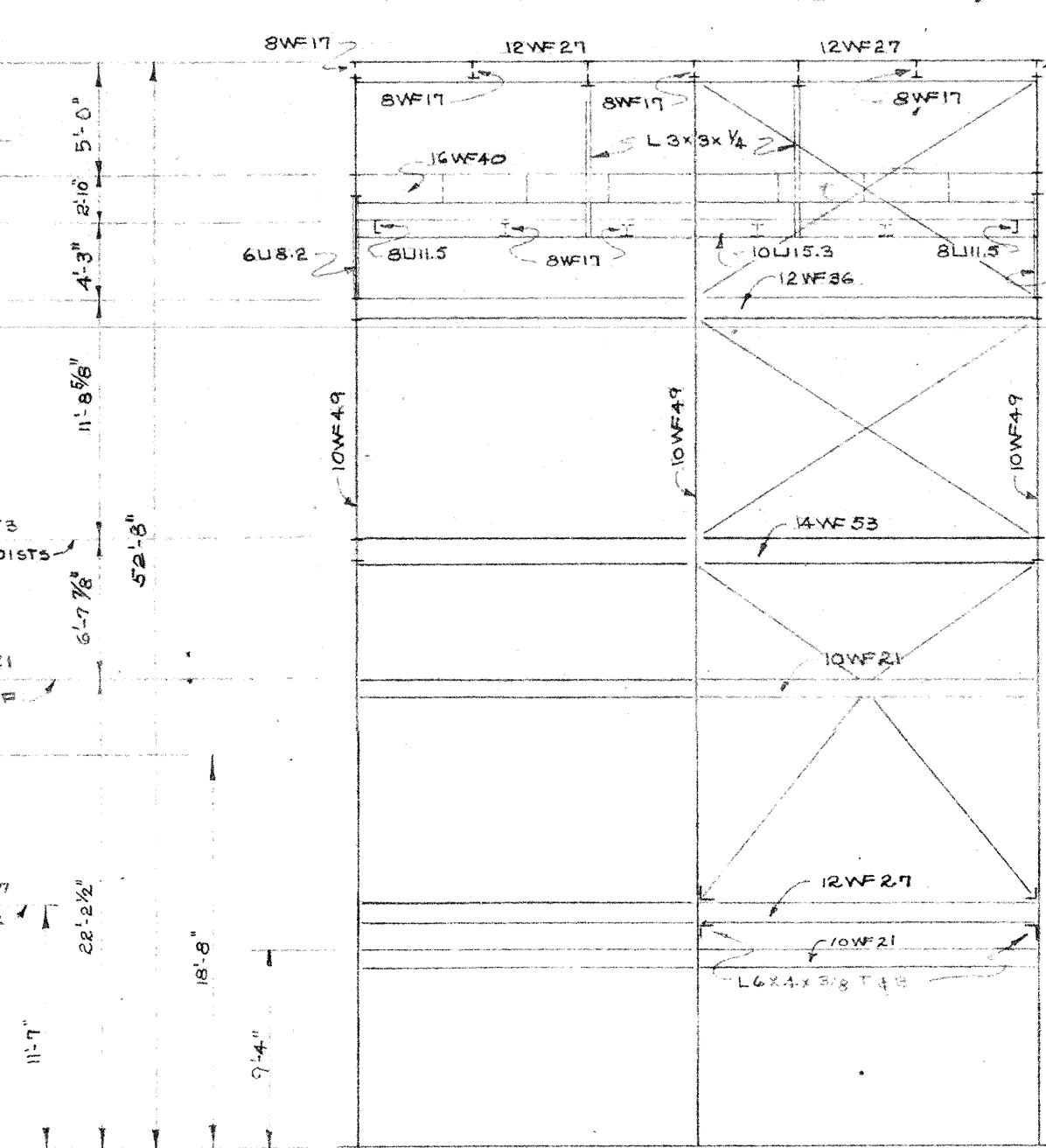
SECTION 'Δ-Δ'
ROOF VENTILATOR CURB DETAIL



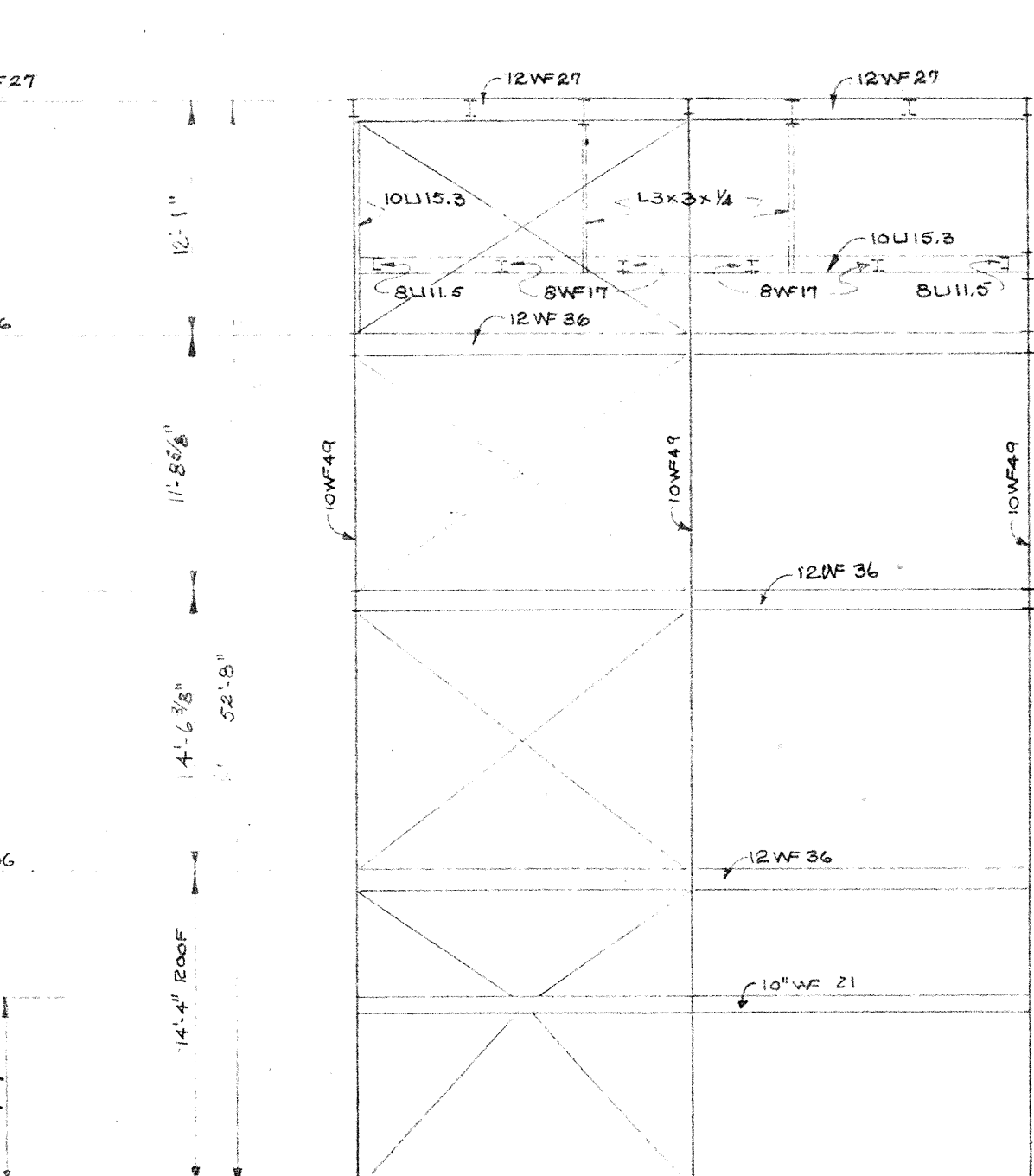
SECTION 'B-B'



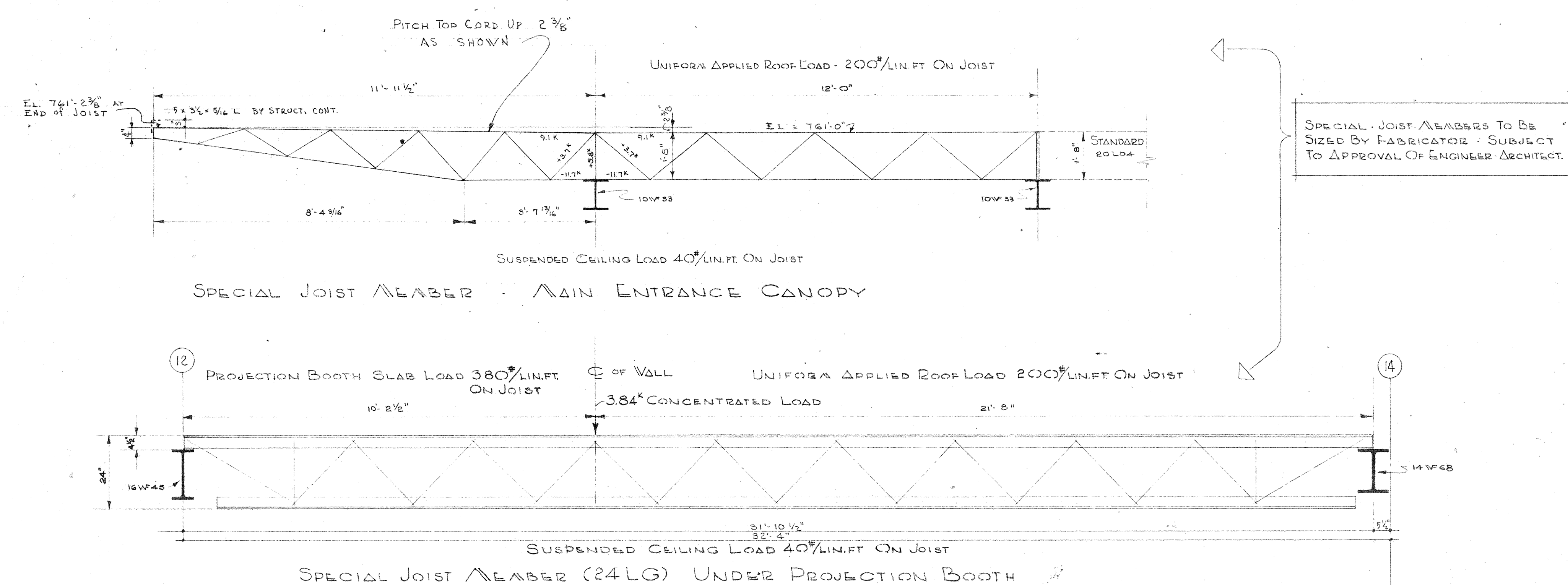
SECTION "C.C."
STIFFENERS & RIVET SPACING DETAIL (R GIRDER)



SOUTH ELEVATION FRAMING



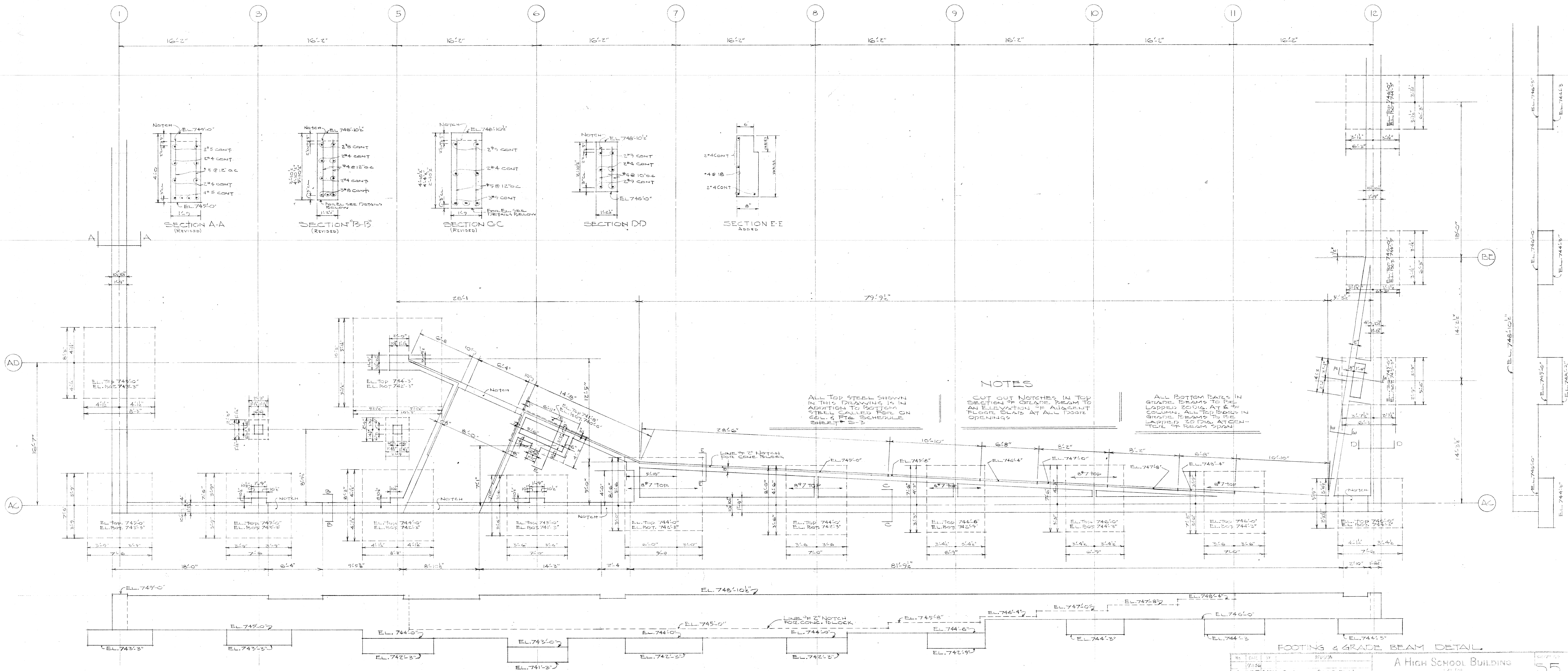
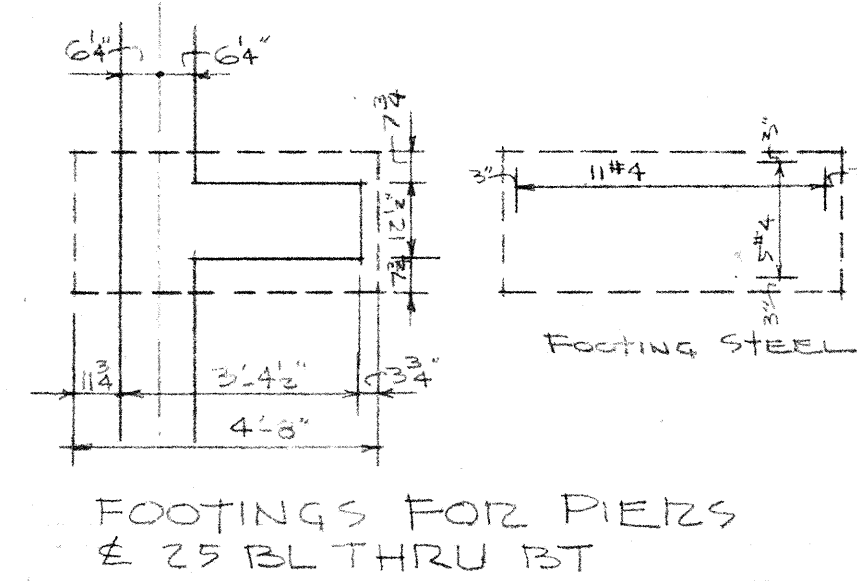
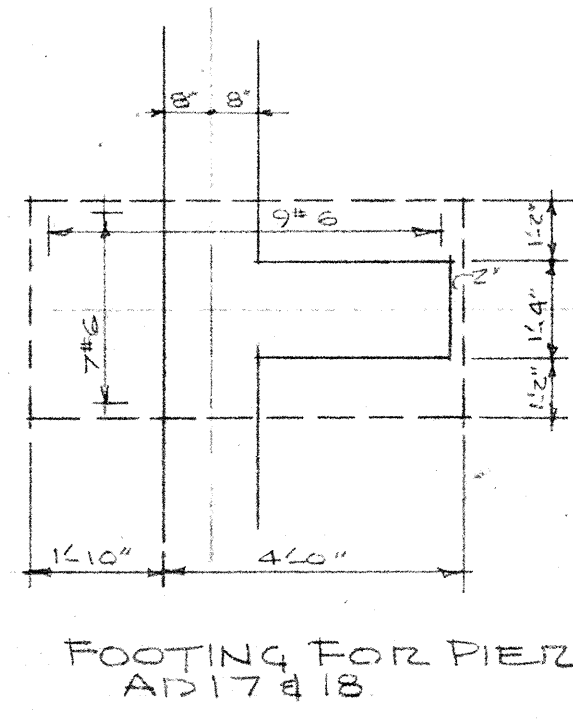
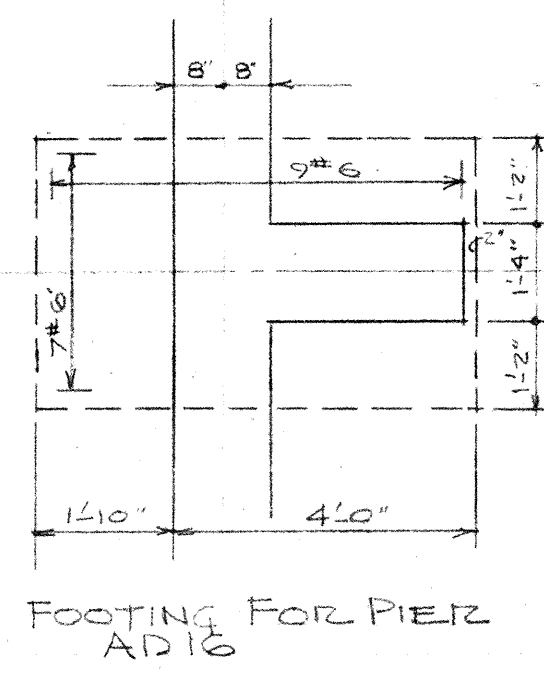
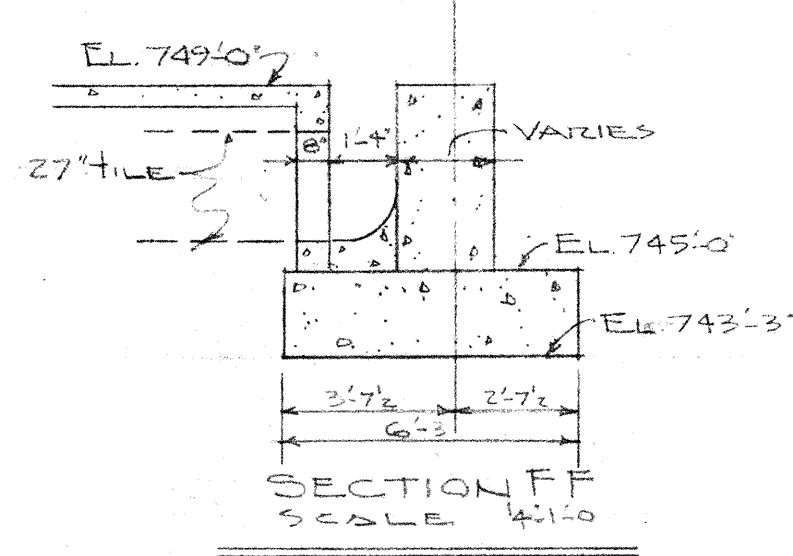
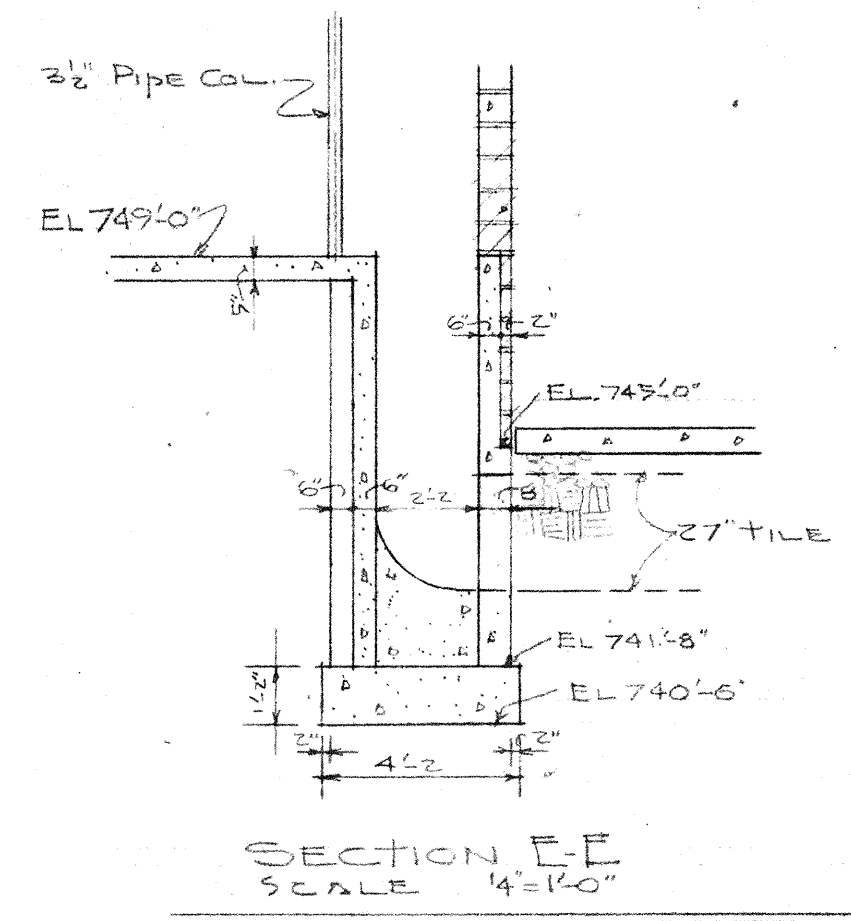
WEST ELEVATION FRAMING



SPECIAL JOIST MEMBER : MAIN ENTRANCE CANOPY

SPECIAL JOIST MEMBER (24 LG) UNDER PROJECTION BOOTH

NO.	DATE	BY	REVISION	A HIGH SCHOOL BUILDING , PENN TOWNSHIP SCHOOL BUILDING CORPORATION PENN TOWNSHIP ST. JOSEPH COUNTY, INDIANA CRAS. W. COLE & SON ENGINEERS ARCHITECTS SOUTH ELKH, INDIANA 8-24-06	SHEET NO. S4
1	10/1/01	1	GENERAL COMPLETION		OF SHEETS
2	10/1/01	2	GENERAL COMPLETION		DRAWN BY
3	10/1/01	3	GENERAL COMPLETION	CHECKED BY	CHECKED BY



NOTES

ALL TOP STEEL SHOWN IN THIS DRAWING IS IN ADDITION TO SECTION STEEL CALLED OUT ON SHEET 8-5

CUT OUT NOTCHES IN TOP SECTION OF GRADE BEAM TO AN ELEVATION OF 748'0" AT ALL DOOR OPENINGS

ALL BOTTOM BARS IN GRADE BEAMS TO THE LAPPED JOINTS AT 4' ON COLUMN. ALL TOP BARS IN GRADE BEAMS TO BE LAPPED 20 DIA AT CENTER OF BEAM SPAN

FOOTING & GRADE BEAM DETAIL

No.	DATE	BY	REVISION
1	10/15/64	JWC	GENERAL COMPLETION
2	11/29/64	JWC	GENERAL COMPLETION

A HIGH SCHOOL BUILDING

PENN TOWNSHIP SCHOOL BUILDING COMPLETION

PENN TOWNSHIP, SE JOHNS COUNTY, INDIANA

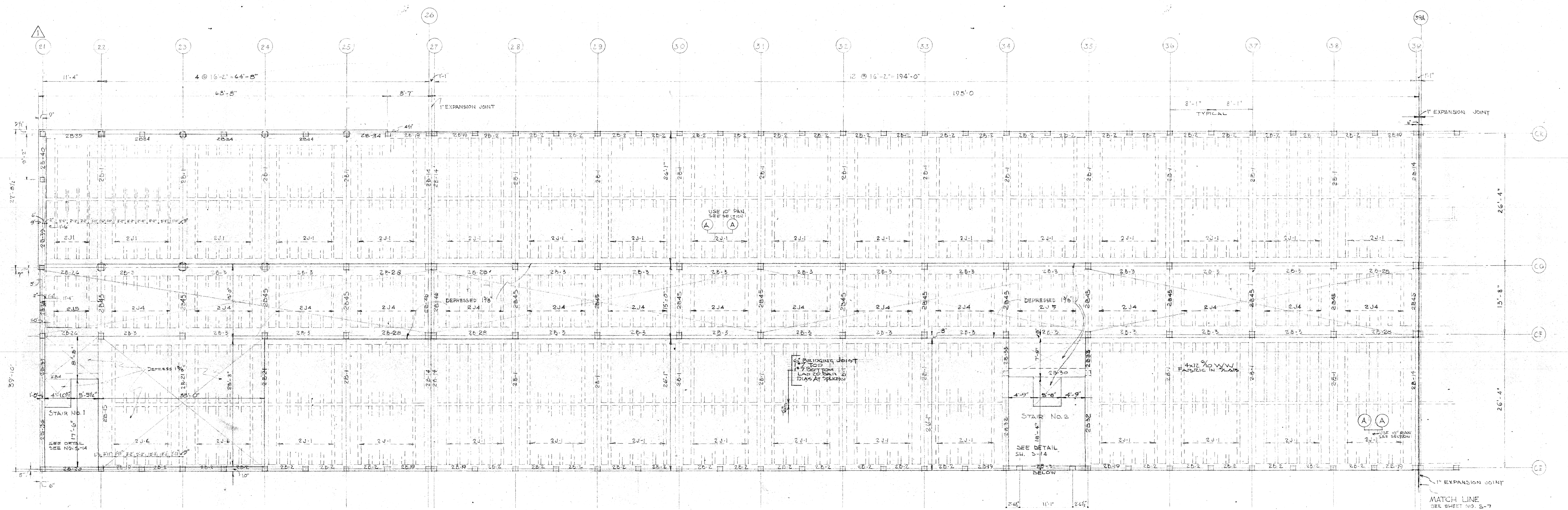
CHAS. W. COLE & SON

ARCHITECTS

501 N. BROADWAY

53

3-27-65

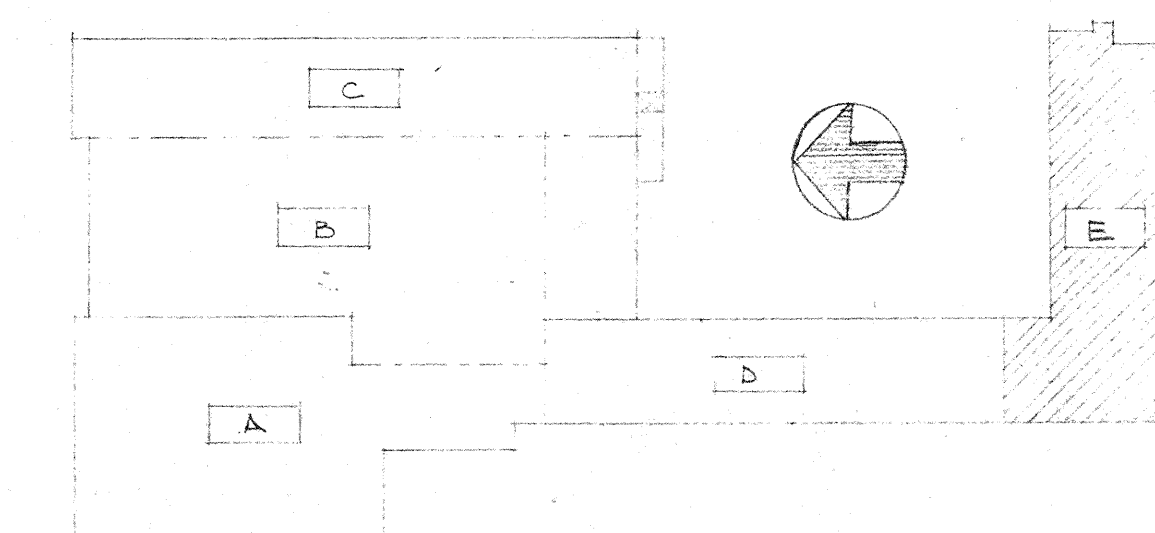
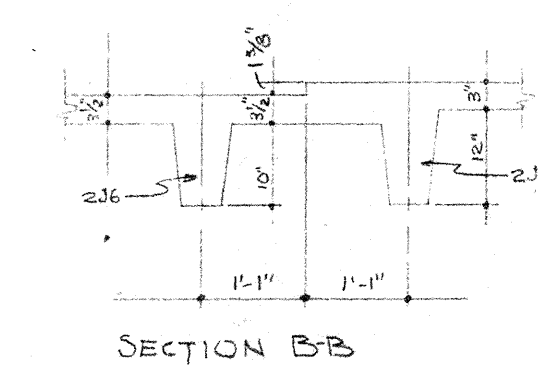
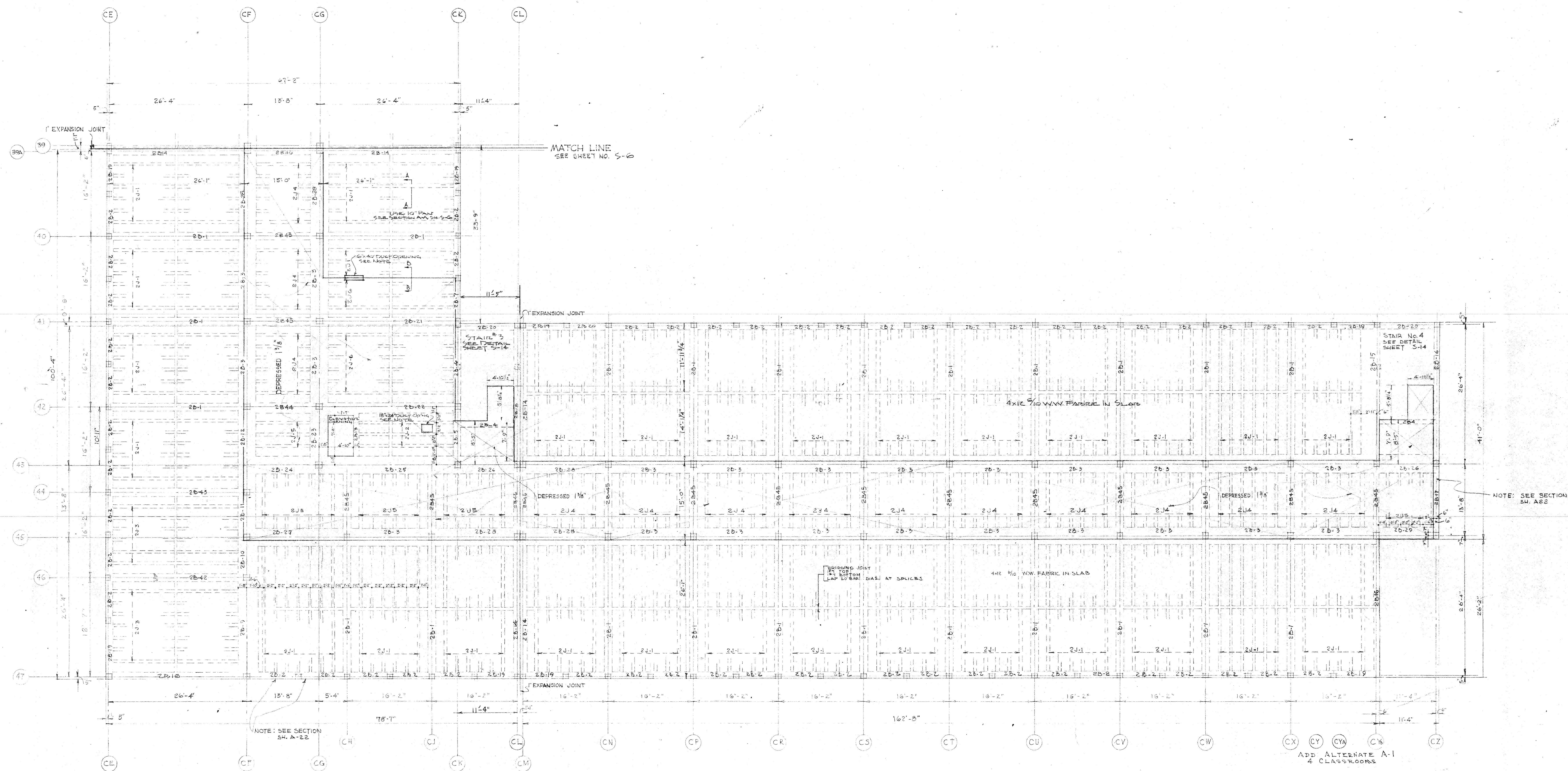


NOTE: LOCATION & SIZES OF ALL VENT OPENINGS TO BE VERIFIED WITH CONTRACTOR, SECTION C. SEE SHEET A-4 FOR CONCRETE CURB DETAIL.

SECTION A-A SHOWING ADDITIONAL REINFORCING WHERE 10' SPAN IS USED

SECOND FLOOR FRAMING PLAN - UNIT 'D'
SCALE 1/8"=1'-0"

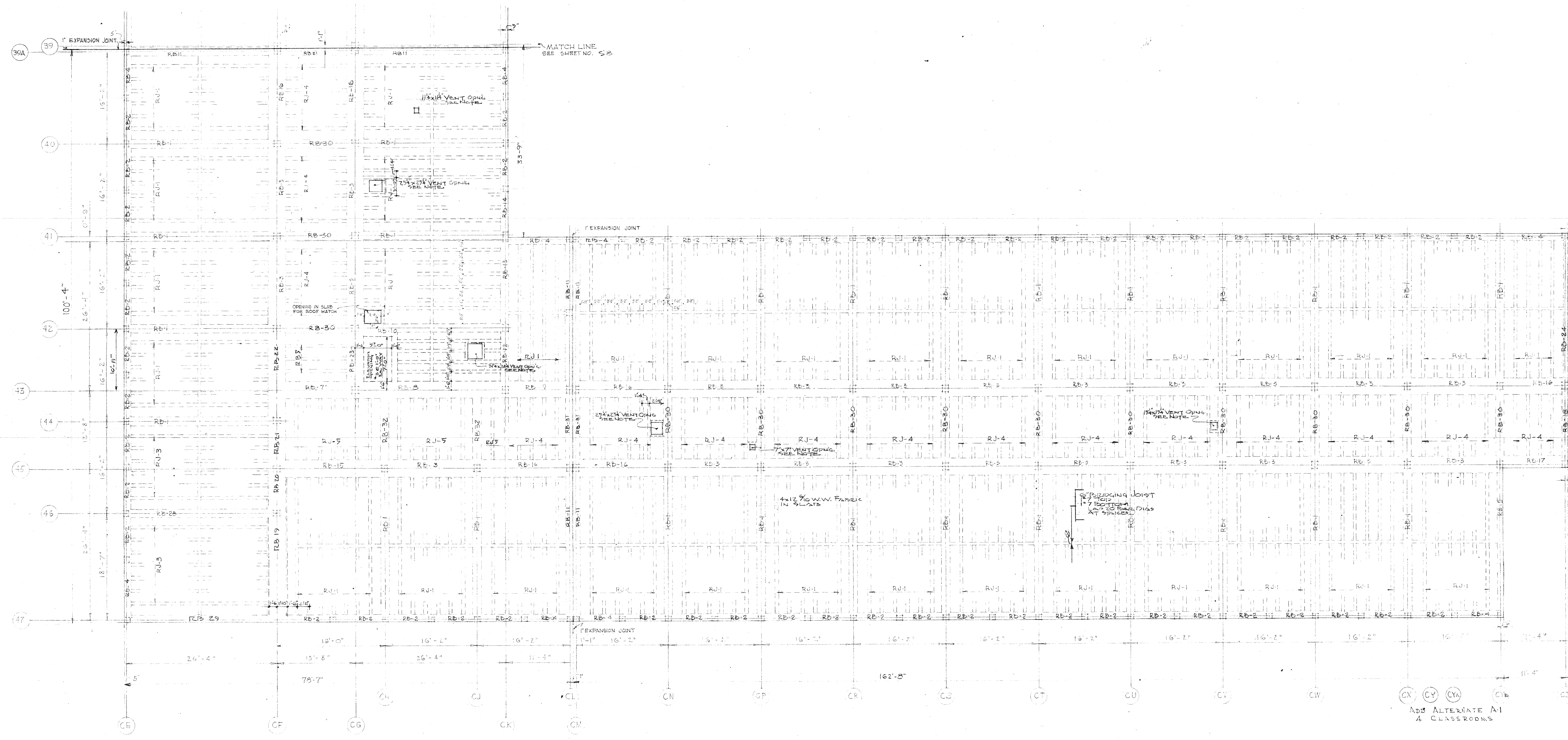
NO. 1	DATE 1-14-11	BY 1	REVISION	SHEET NO.
1	0-27	RAL	GENERAL COMPLETION	13-6
2	11-28-04	AW	GENERAL COMPLETION	
A HIGH SCHOOL BUILDING				
FOR THE				
PENN. TOWNSHIP SCHOOL BUILDING COMMISSION				
PENN. TOWNSHIP, 100 N. PENN. TOWNSHIP				
CHAS. J. LITTLE & SONS				
ENGINEERS ARCHITECTS				
P.O. BOX 1000				



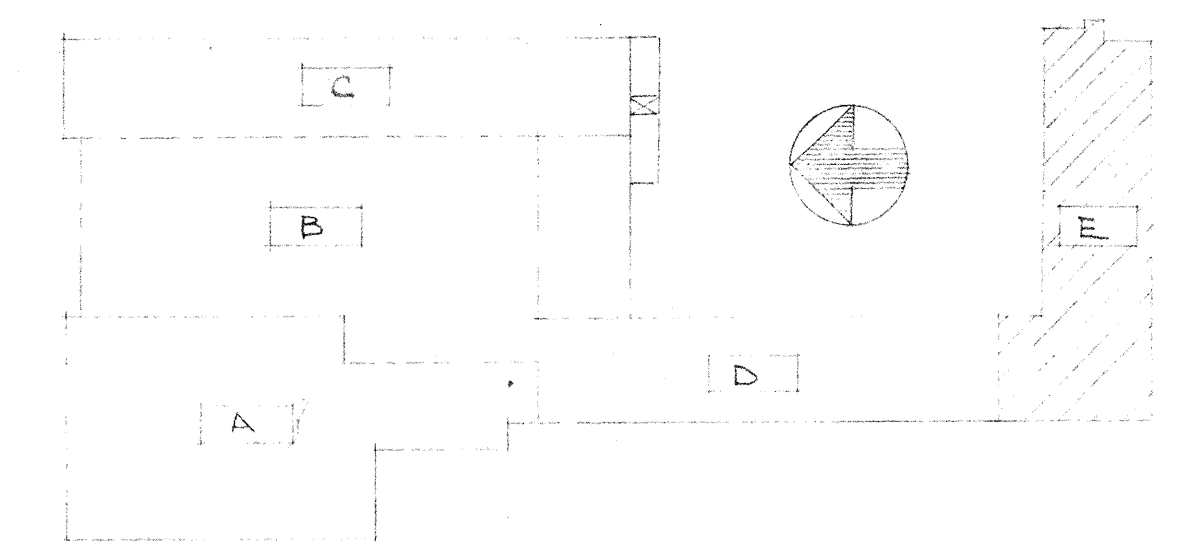
SECOND FLOOR FRAMING PLAN UNIT "E"
SCALE 1/8"=1'-0"

NO.	DATE	BY	REVISION
1	8-27-64	WJW	GENERAL COMPLETION
2	11-28-64	WJW	GENERAL COMPLETION

A HIGH SCHOOL BUILDING		SHEET NO. S-7
FOR THE		OF 18
PENN TOWNSHIP SCHOOL DISTRICT, COVINGTON, PA.		
DESIGNED BY		
DRAWN BY		
CHECKED BY		
APPROVED BY		



NOTE: LOCATION & SIZES OF ALL VENTS
OPENINGS TO BE VERIFIED WITH
CONTRACTOR, SECTION C.
SEE SECTION A4 FOR CONC.
CURB DETAIL



ROOF FRAMING PLAN UNIT "E"
SCALE 1/8"=1'-0"

NO.	DATE	BY	REVISION
1	10-1-59	W.C.	GENERAL COMPLETION
2	10-1-59	W.C.	GENERAL COMPLETION

A HIGH SCHOOL BUILDING		SHEET NO. 5-9
PENN. TOWNSHIP SCHOOL BUILDING CORPORATION		18
PENN. TOWNSHIP, ST. JOSEPH COUNTY, INDIANA		CHEET
C/O AS. W. COLE & SONS		UNAWN BY
1000 S. JUNE ST. S.		DATE DRAWN
INDIANAPOLIS, IND.		8-20-59

COLUMN & FOOTING SCHEDULE
UNITS D&E

[illegible]

NO.	DATE	BY	REVISION
1	8-27-58		GENERAL COMPLETION
A HIGH SCHOOL BUILDING PENN TOWNSHIP SCHOOL BUILDING CONSTRUCTION PENN TOWNSHIP, ST. JOSEPH COUNTY, INDIANA CHAS. W. COLE & SON ENGINEERS ARCHITECTS INDIANAPOLIS, IND.			

COLUMN & FOOTING SCHEDULE
UNITS D & E

[illegible]2nd Floor Walk Schedule

1/2" S. Section	REINFORCING BARS				ARRANGEMENT	STIRRUPS			REMARKS
	BOTTOM NO. SIZE	BENT NO. SIZE	TOP NO. SIZE	% EACH END NO. SIZE SHAPE		SPACING EACH END			
2 B 3 15' 14"	2 7	1 7	2 5					SEE TYPICAL SECTION-SH. 512	
2 B 2 15' 14"	2 5	-	-					SEE TYPICAL SECTION-SH. 512	
2 B 3 16' 11 3/4"	2 6	2 6	2 5	#3	U	@ 5" THROUGHOUT		SEE TYPICAL SECTION-SH. 512	
2 B 4 15' 11 3/4"	2 6	1 6	-						
2 B 3 15' 11 3/4"	2 6	1 6	1 6						
2 B 4 15' 11 3/4"	2 5	-	2 5	#3	U	@ 5" THROUGHOUT		SEE TYPICAL SECTION-SH. 512	
2 B 3 12' 2 1/4"	2 9	2 9	-						
2 B 7 42' 11 3/4"	2 10	2 6	-					TOP BARS EXTEND TO E12	
2 B 6 42' 11 3/4"	2 5	-	3 6					SEE D11 FOR TOP STEEL	
2 B 11 45' 11 3/4"	2 6	-	-						
2 B 12 40' 11 3/4"	2 6	2 6	4 6						
2 B 15 12' 11 3/4"	2 7	1 7	-						
2 B 14 15' 11 3/4"	2 6	1 6	4 6	EXT. COIL					
2 B 15 41' 11 3/4"	4 6	4 6	-					SEE PLAN FOR BEAM DEPTH	
2 B 16 12' 2 1/4"	6 9	-	2 9						
2 B 17 12' 2 1/4"	2 5	2 5	-					SEE SECTION SH. A-22	
2 B 16 11 3/4' 1 1/8"	2 5	-	2 6					SEE STAIR DETAIL SH. 514	
2 B 17 15' 11 3/4"	3 5	-	3 6	#3	U	@ 5" THROUGHOUT		SEE TYPICAL SECTION-SH. 512	
2 B 20 11' 2 1/4"	1 6	1 6	-	12	#5	U	@ 3' 2nd 4' 3rd 6"	SEE STAIR DETAIL SH. 514	
2 B 21 16' 11 3/4"	3 6	2 6	4 6						
2 B 20 22' 11 3/4"	3 6	2 6	4 6						
2 B 22 40' 11 3/4"	2 6	2 6	6 6						
2 B 24 40' 11 3/4"	2 6	-	5 6						
2 B 25 40' 11 3/4"	4 6	6 6	-						
2 B 26 40' 11 3/4"	2 6	2 6	6 6						
2 B 27 40' 11 3/4"	4 9	4 9	2 6						
2 B 28 40' 11 3/4"	2 6	2 6	4 6					SEE TYPICAL SECTION SH. 512	
2 B 29 27' 11 3/4"	2 6	2 6	-	SEE D-5					
2 B 30 21' 11 3/4"	3 7	2 7	-					SEE STAIR DETAIL SH. 514	
2 B 31 10' 11 3/4"	2 9	1 9	-					SEE TYPICAL SECTION-SH. 514	
2 B 32 15' 11 3/4"	2 7	2 7	-						
2 B 33 15' 11 3/4"	2 5	-	2 7						
2 B 34 56' 11 3/4"	6 8	-	6 8						
2 B 35 36' 11 3/4"	4 6	-	2 6						
2 B 36 12' 11 3/4"	1 6	1 6	1 6						
2 B 37 12' 11 3/4"	2 3	1 3	-						
2 B 38 12' 11 3/4"	1 6	1 6	2 6						
2 B 39 15' 11 3/4"	3 6	2 6	3 6						
2 B 40 15' 11 3/4"	2 6	1 6	-						
2 B 41 15' 11 3/4"	2 6	1 6	-						
2 B 42 20' 11 3/4"	2 7	1 7	2 5	SEE D-5					
2 B 43 18' 11 3/4"	2 7	1 7	2 7	EXT. COIL					
2 B 44 22' 11 3/4"	1 7	-	1 7					SEE STAIR DETAIL SH. 514	
2 B 45 15' 11 3/4"	1 7	-	1 7						
2 B 46 15' 11 3/4"	1 7	-	1 7						

2nd FLOOR JOIST SCHEDULE

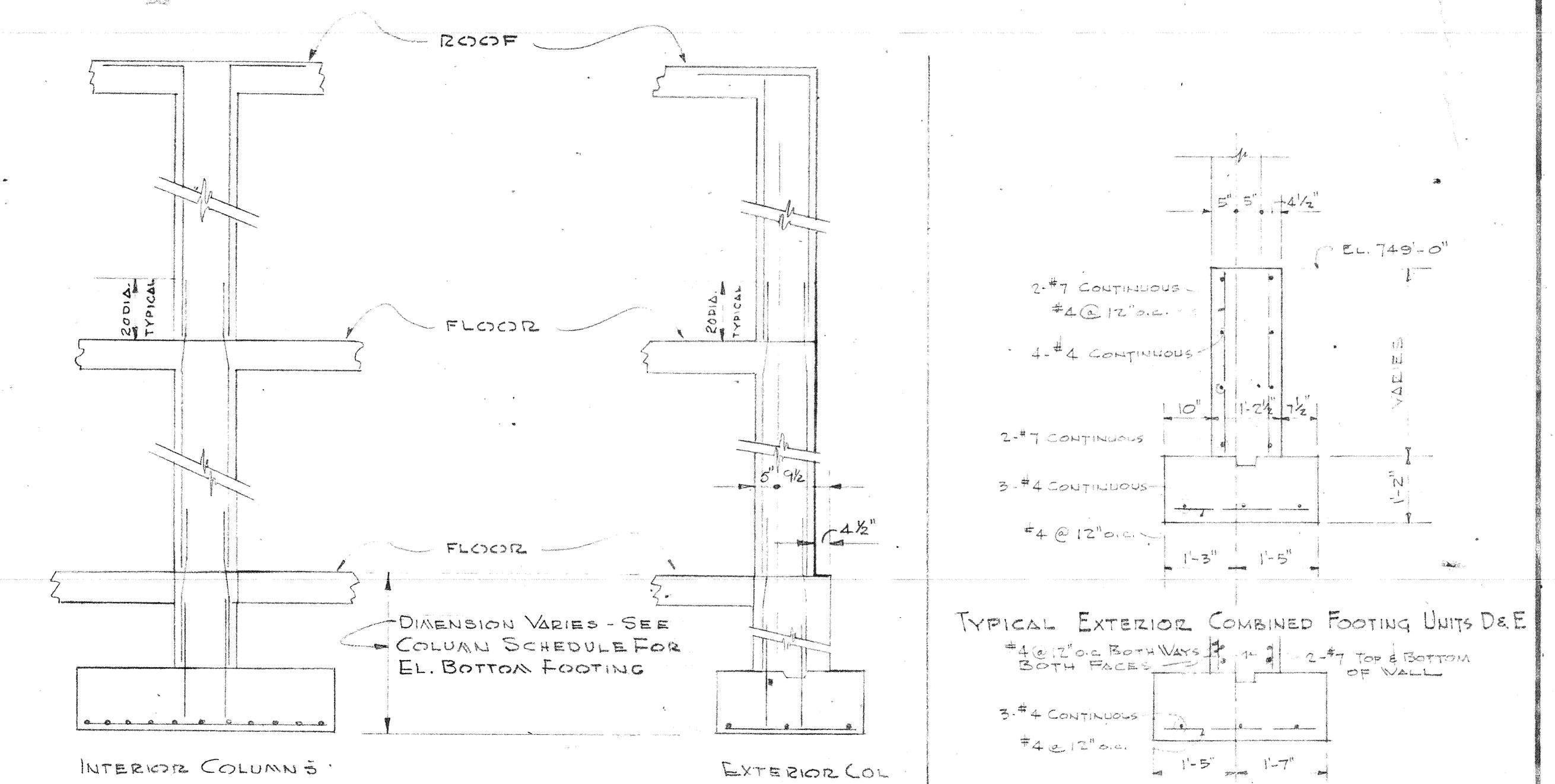
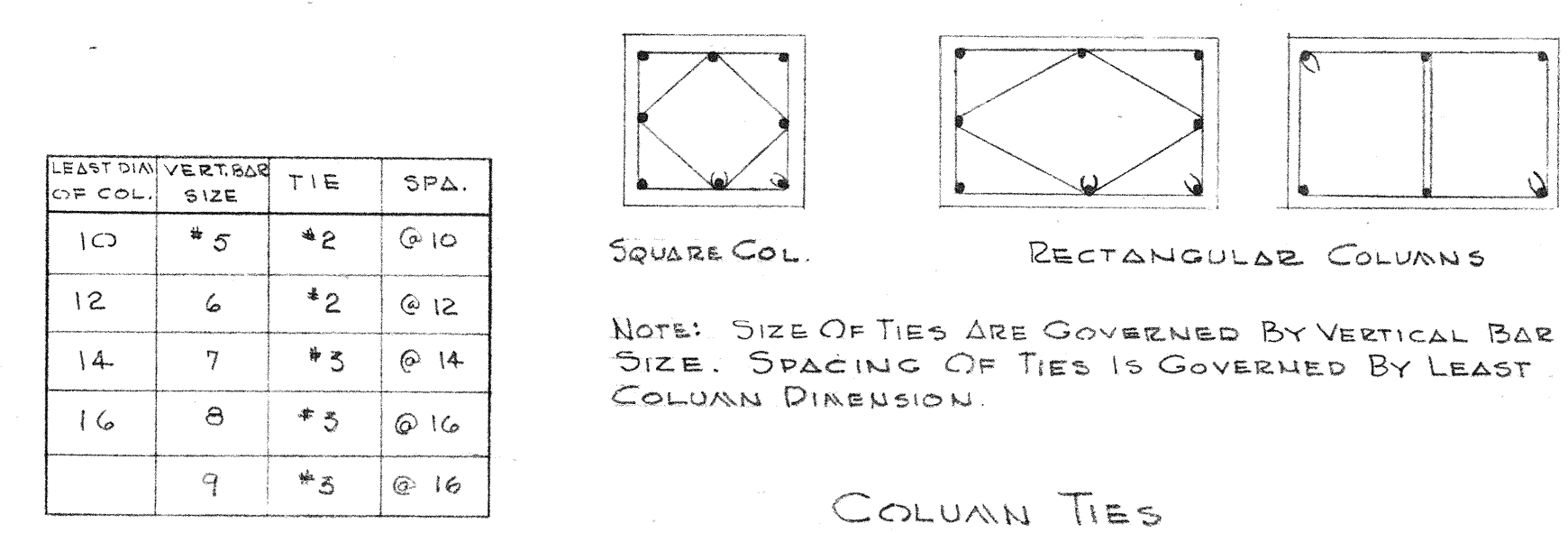
2 J1	6 x 15		1	7	4	7	1	5	SEE TYPICAL SECTION SH-513
2 J2	6 x 13 1/2		1	7	1	7	1	5	
2 J3	6 x 15		1	7	1	7	1	5	
2 J4	6 x 13 1/2		1	6	-	-	1	7	SEE TYPICAL SECTION SH-513
2 J5	6 x 13 1/2		1	6	-	-	1	7	
2 J6	6 x 13 1/2		1	8	1	8	1	6	

ROOF BEAM SCHEDULE

MARK	SIZE	SECTION	REINFORCING BARS				ARRANGEMENT	STIRRUPS			REMARKS
			BOTTOM NO.	SIZE	BENT NO.	TOP SIZE		# EACH END	SHAPE	SPACING EACH END	
R B 1	18X15		1	7	1	7	2	5			SEE TYPICAL SECTION SH. 51
R B 2	15X15		2	5	-	-	2	5			SEE TYPICAL SECTION SH. 51
R B 3	36X15		2	7	2	7	3	7			SEE TYPICAL SECTION SH. 51
R B 4	15X15		3	5	-	-	2	5			SEE TYPICAL SECTION SH. 51
R B 5	15X15		1	5	1	5	1	5			SEE TYPICAL SECTION SH. 51
R B 6	12X15		2	7	1	7	-	-			
R B 7	36X15		2	5	1	5	4	5			
R B 8	36X15		4	5	3	5	4	5			
R B 9	36X15		2	5	1	5	1	5			
R B 10	18X15		4	7	-	-	2	7			
R B 11	15X15		2	5	-	-	1	5			
R B 12	15X15		2	5	1	5	1	5			
R B 13	15X15		2	5	1	5	2	5			
R B 14	15X15		2	5	-	-	2	5			
R B 15	36X15		5	7	3	7	3	7			
R B 16	36X15		3	7	3	7	2	7			
R B 17	25X15		2	5	-	-	2	5			
R B 18	12X24		2	5	-	-	2	5			
R B 19	40X15		2	10	2	5	-	-			
R B 20	40X15		2	5	-	-	3	5			BOTTOM BAR CONT. THRU RB-21
R B 21	35X15		-	-	-	-	3	5			FOR BOTTOM ST. SEE RM 10
R B 22	35X15		2	7	2	7	3	7			
R B 23	36X15		2	7	2	7	3	7			
R B 24	14X15		2	5	-	-	2	5			
R B 25	17X15		2	7	2	7	-	-			
R B 26	17X15		2	7	2	7	-	-			
R B 27	25X15		3	5	-	-	7	5			TOP BAR EXTENDS THRU RB 2
R B 28	18X15		1	7	1	7	2	5			
R B 29	17X15		1	7	1	7	2	5			
R B 30	15X15		1	6	-	-	1	7			
R B 31	15X15		1	6	-	-	1	7			
R B 32	18X15		1	6	-	-	1	7			

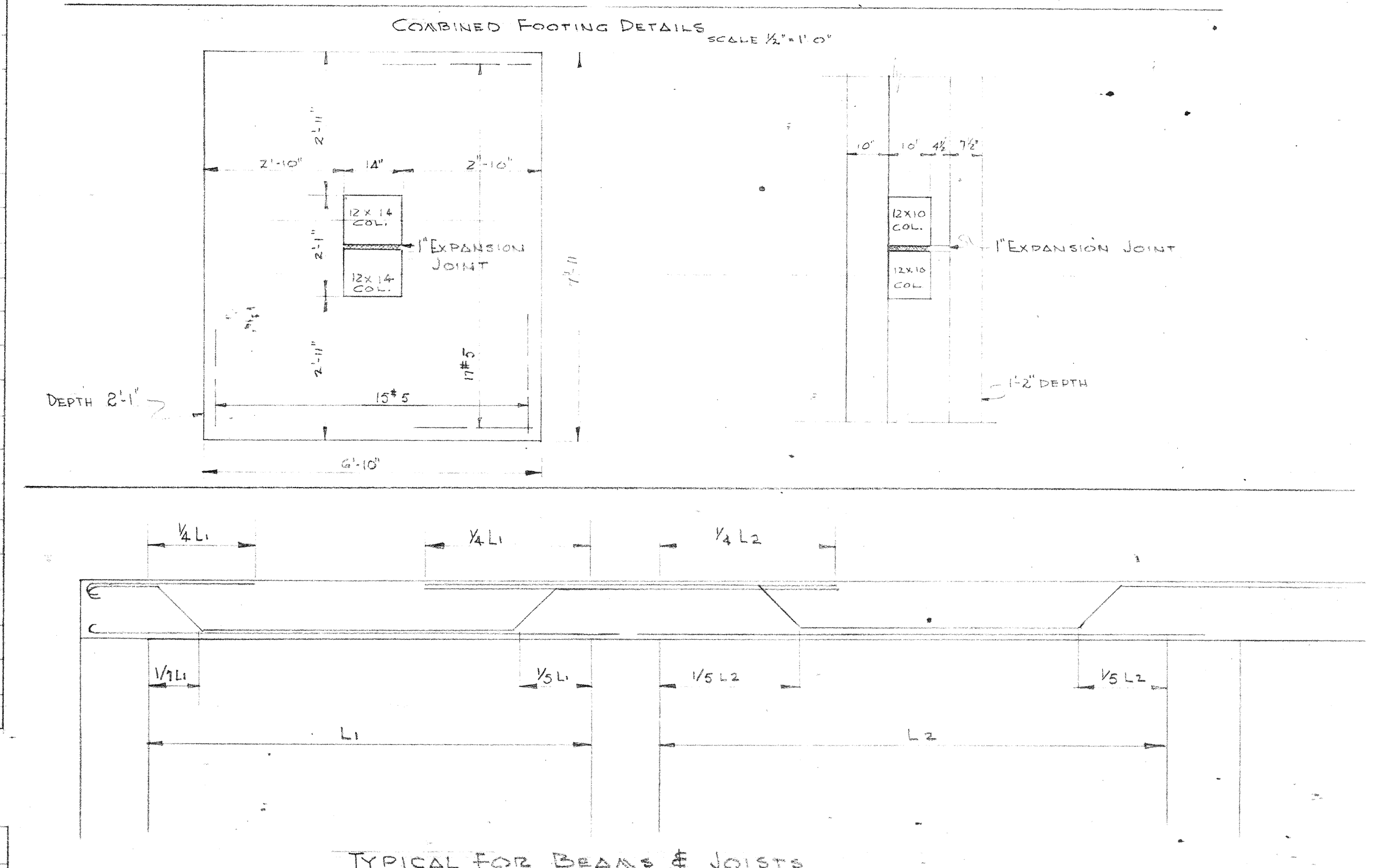
ROOF JOIST SCHEDULE

RJ1	6 x 15		1	6	1	6	1	5		SEE TYPICAL SECTION SH. 513
RJ2	6 x 15		1	6	1	6	1	5		
RJ3	6 x 15		1	6	1	6	1	5		
RJ4	6 x 15		1	5	-	-	1	6		SEE TYPICAL SECTION SH. 513
RJ5	6 x 15		1	5	-	-	1	6		



TYPICAL COLS. & FOOTINGS

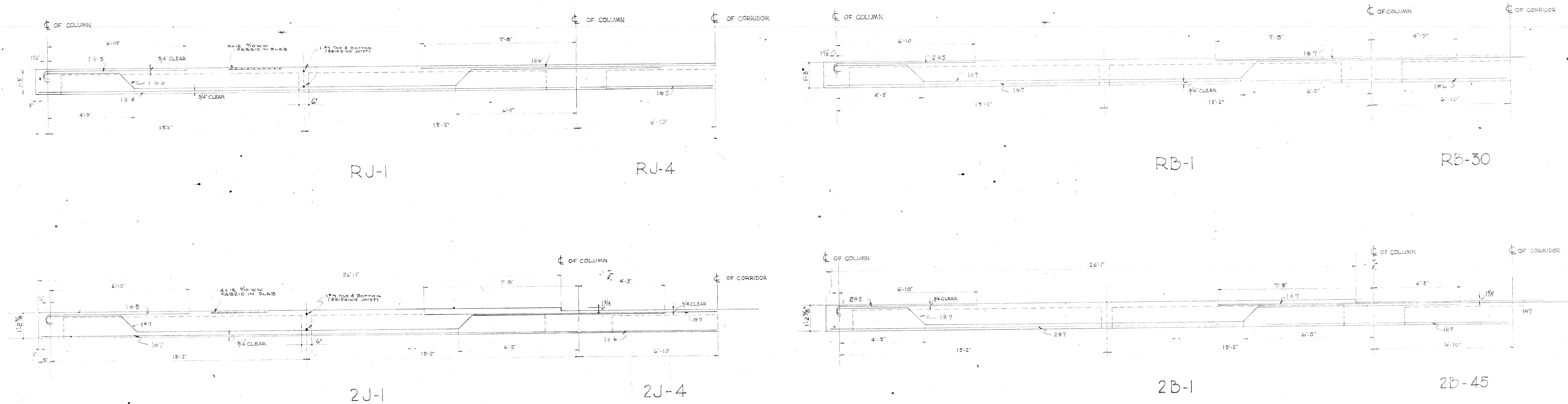
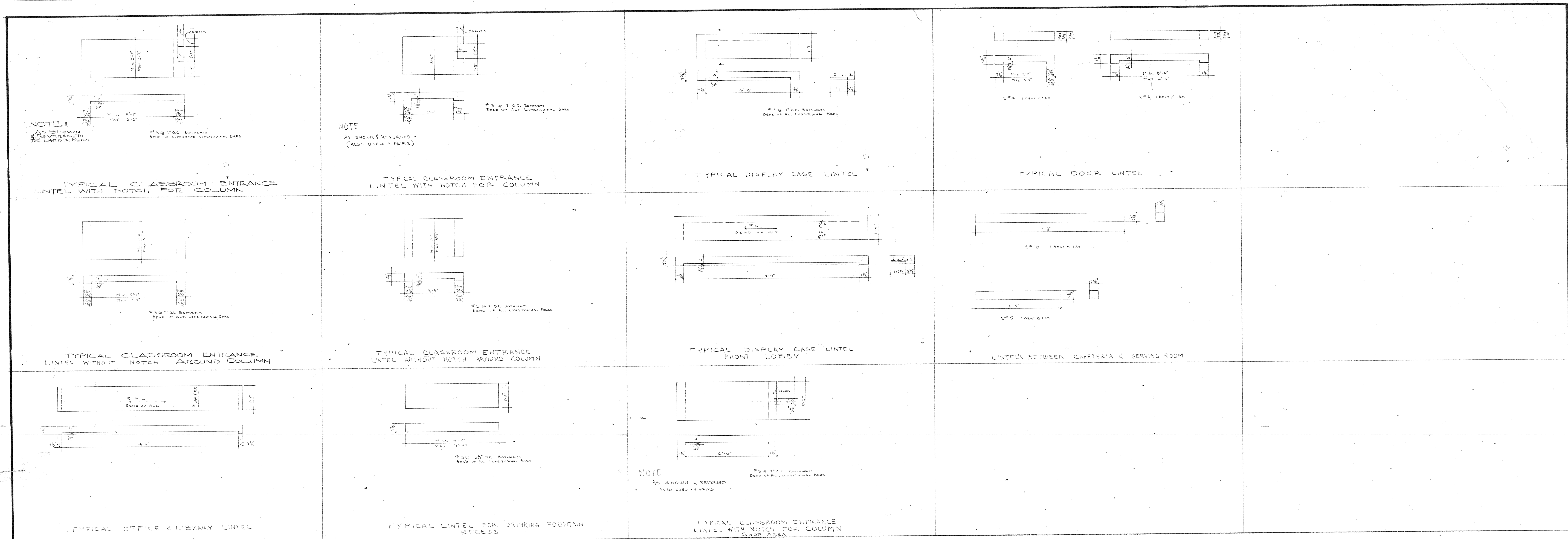
COMBINED FOOTING



TYPICAL FOR BEAMS & JOISTS

BEAM SCHEDULE UNITS "D" & "E"

TA	DATE	BY	REVISION	A HIGH SCHOOL BUILDING FOR THE PENN TOWNSHIP SCHOOL BUILDING CORPORATION PENN TOWNSHIP, ST. JOSEPH COUNTY, INDIANA CHAS. W. COLS & SON ENGINEERS ARCHITECTS 606 N. 10TH ST.	SHEET NO. S-11 OF 18 SHEETS DRAWN BY N/C DATE DRAWN 6-24-52
1	8-25-52	RA	GENERAL COMPLETION		



TYPICAL BEAM DETAILS

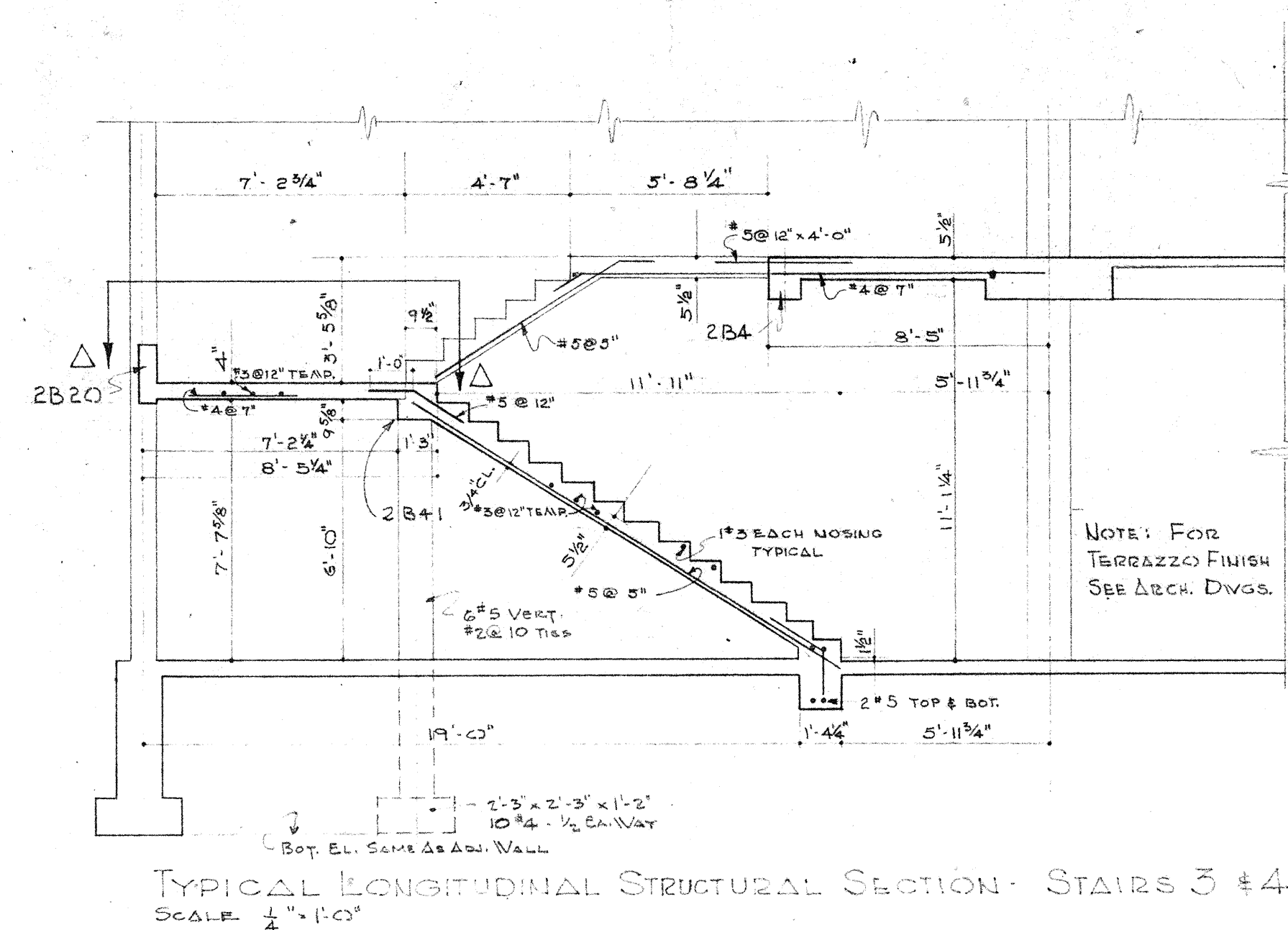
NO.	DATE	BY	REVISION
1	9-1-56	W.A.	GENERAL COMPLETION

A HIGH SCHOOL BUILDING
FOR THE
PENN. TOWNSHIP SCHOOL BUILDING CORPORATION
PENN. TOWNSHIP, ST. JOSEPH COUNTY, INDIANA

CHAS. W. COLE & SON
ENGINEERS, ARCHITECTS
SOUTH BEND, INDIANA

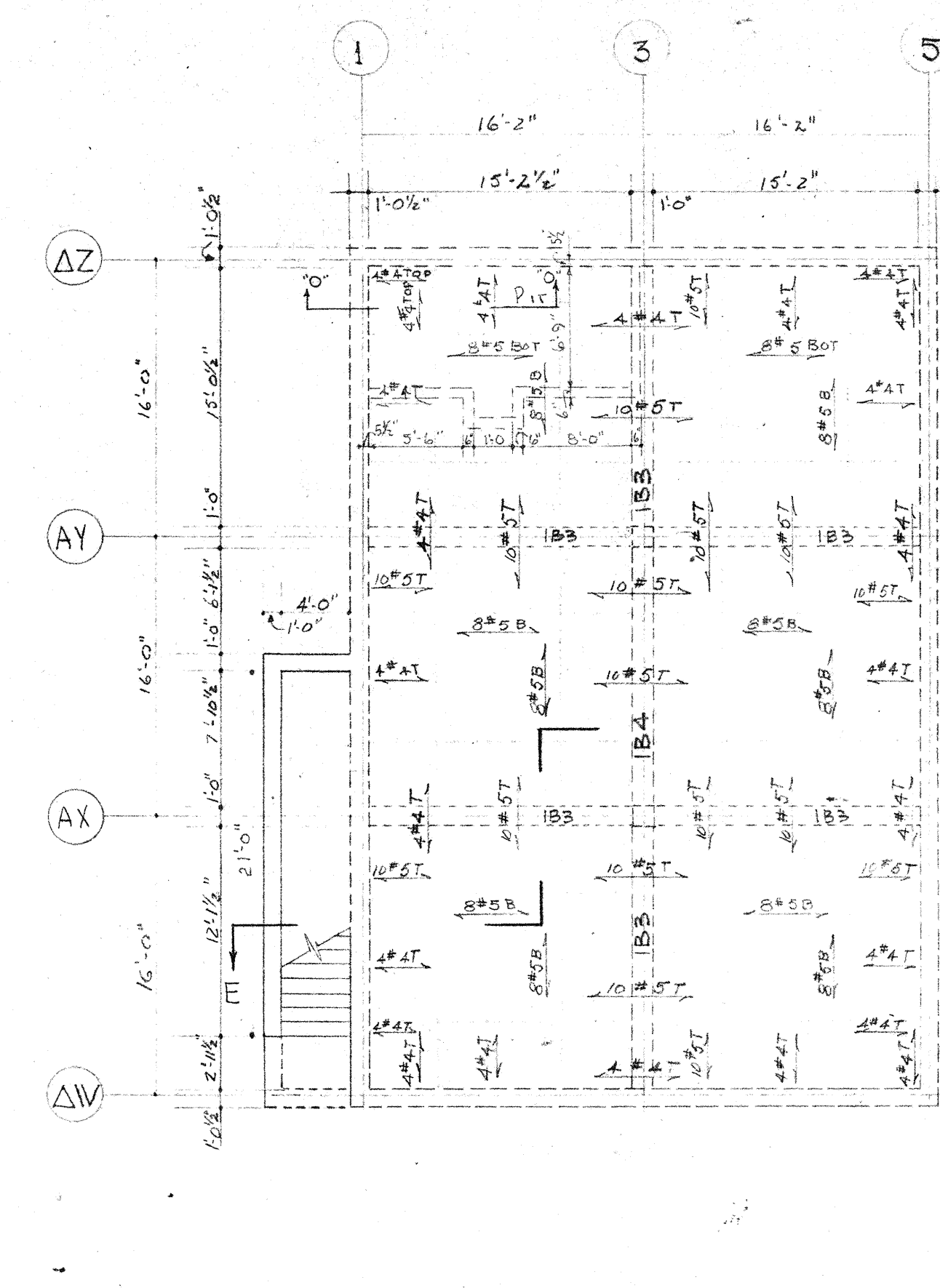
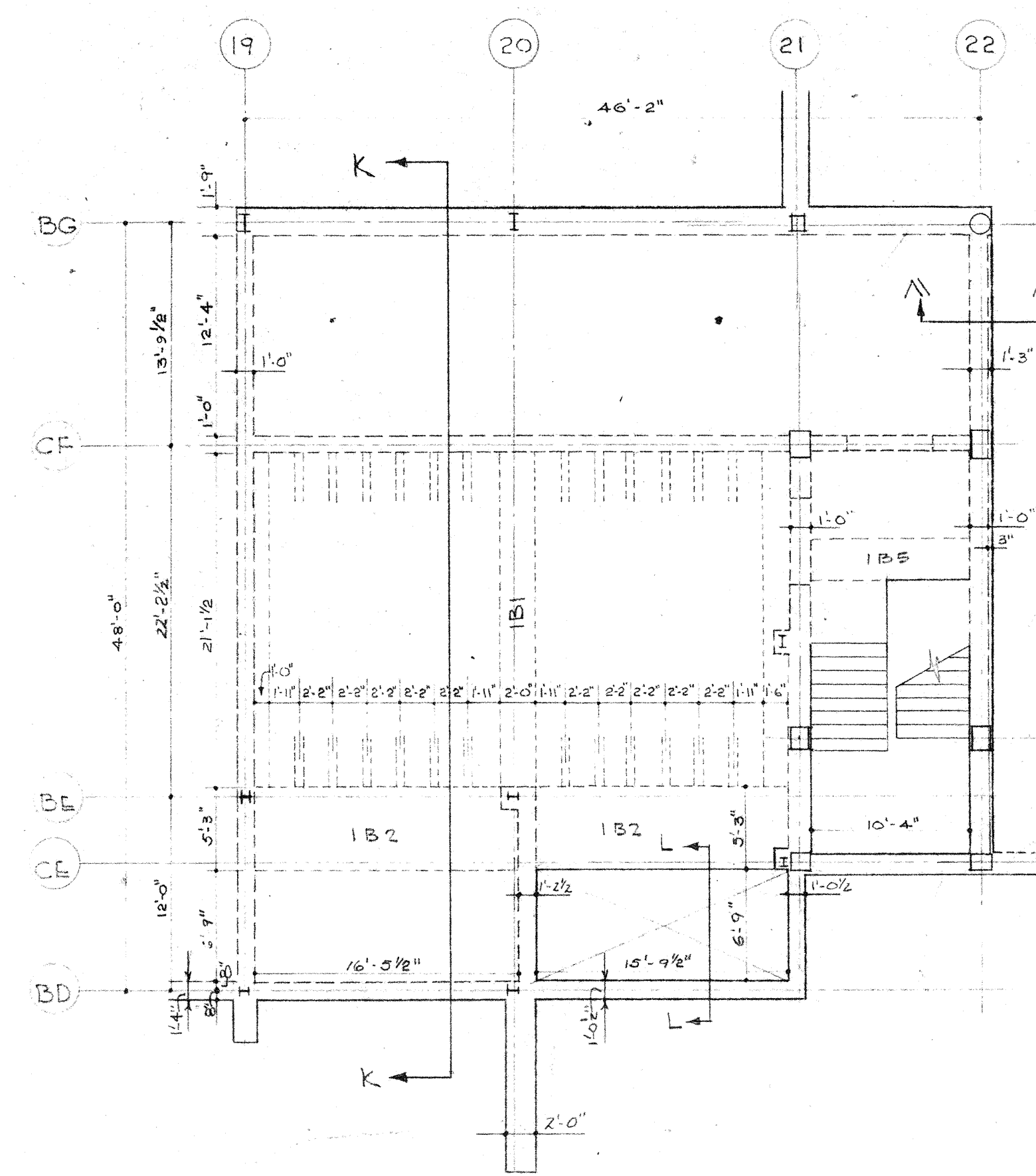
S-12
OF 18

BY
C.W.C.
C-2

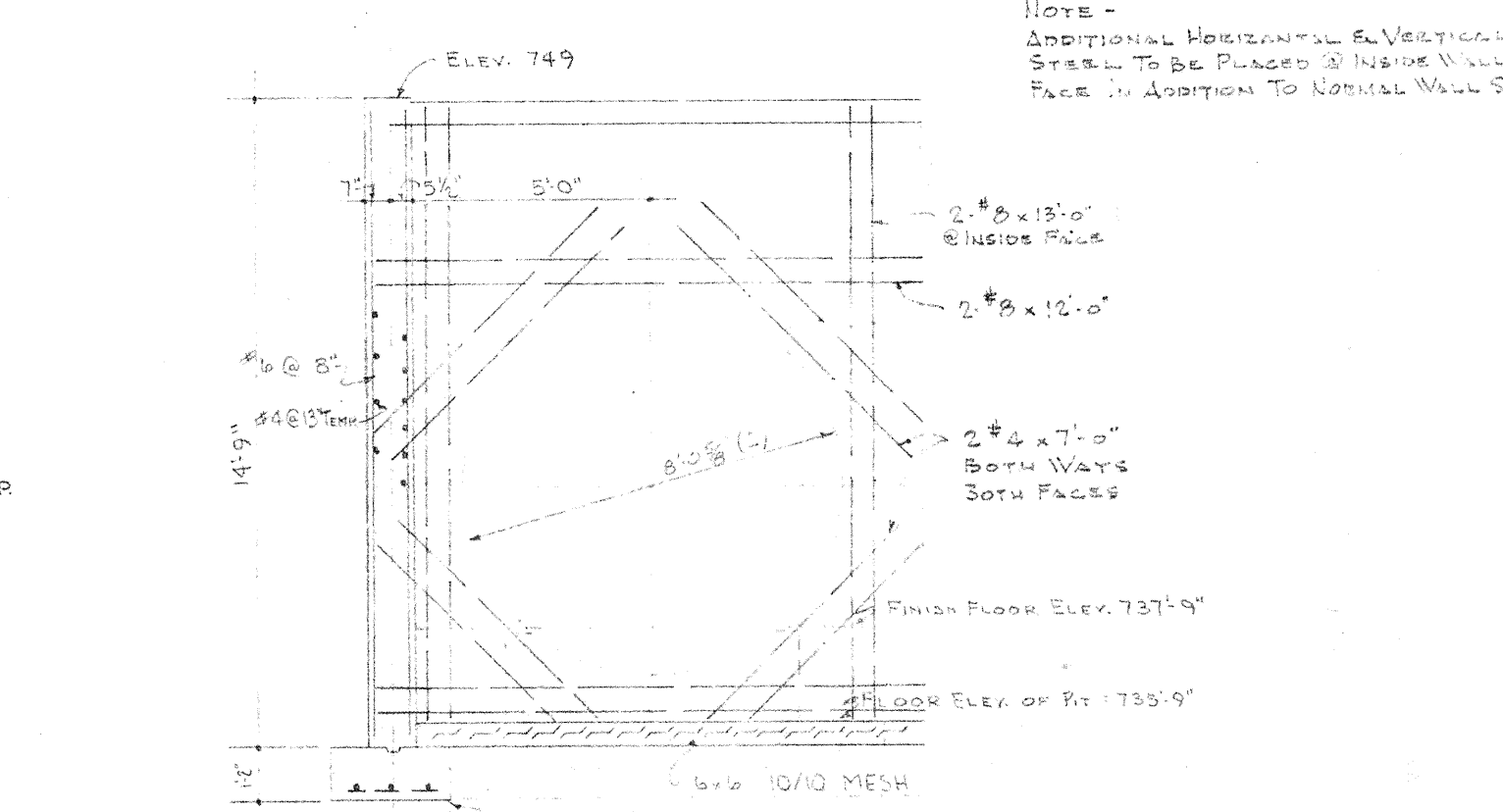
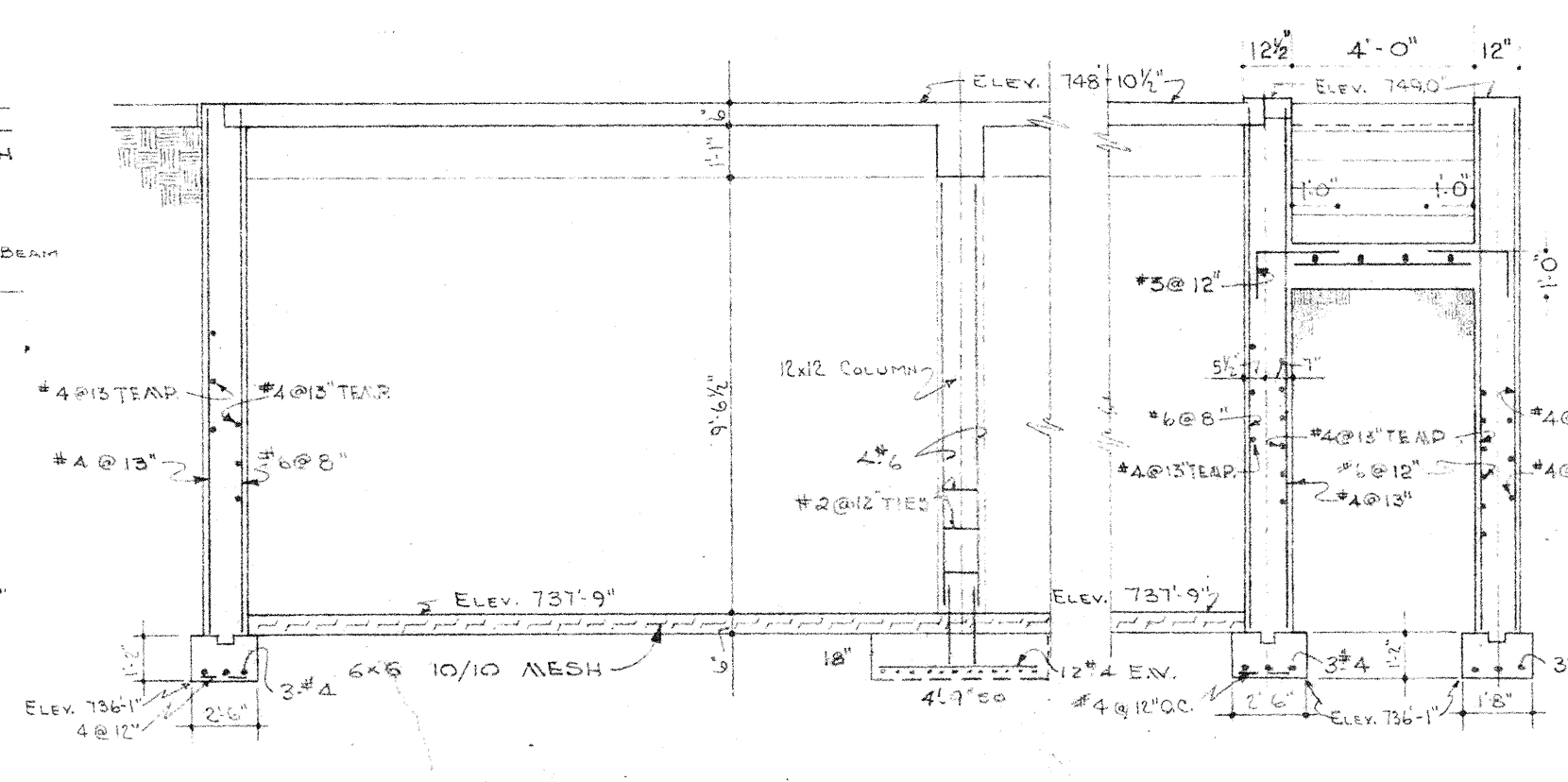
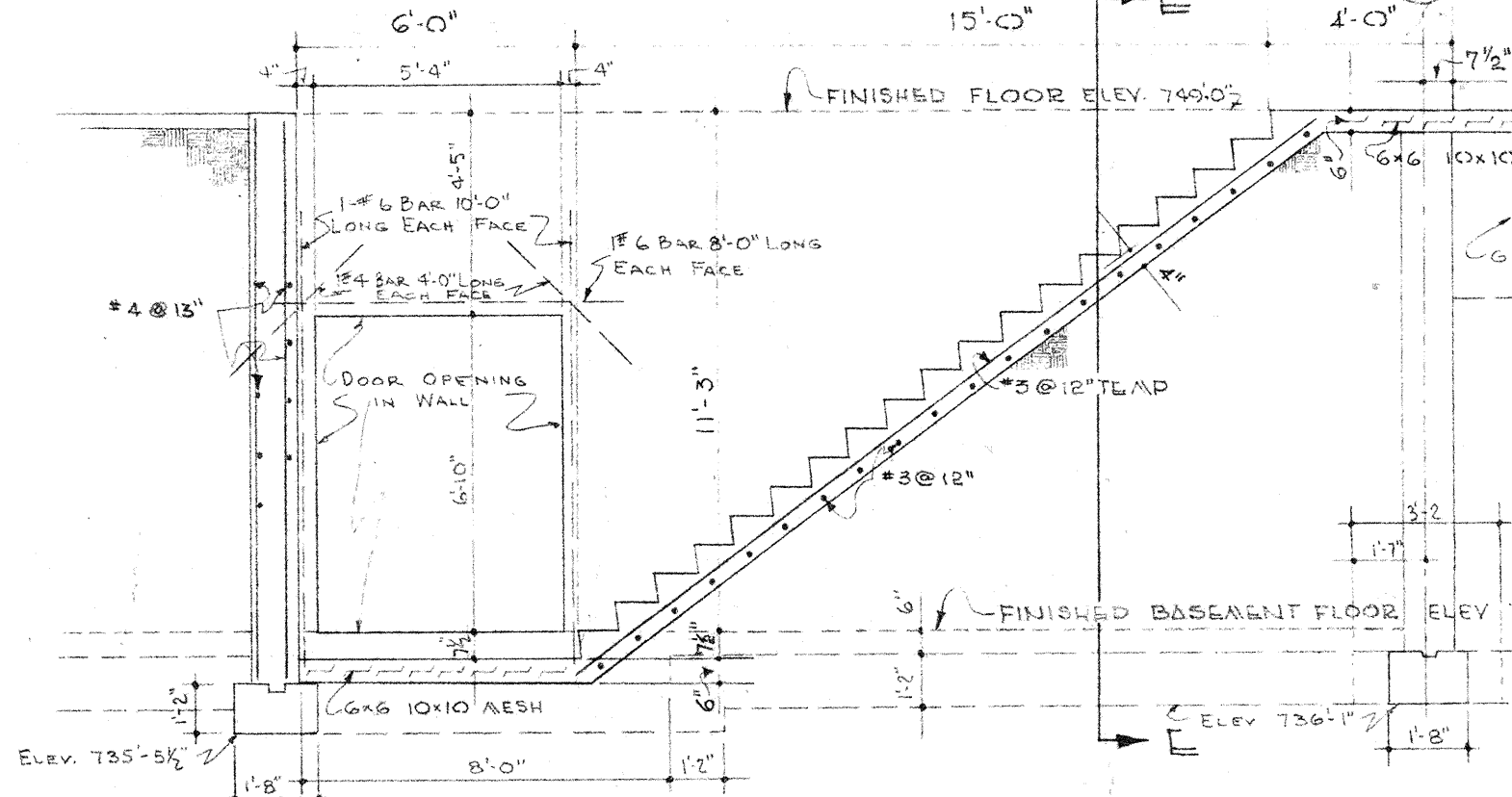
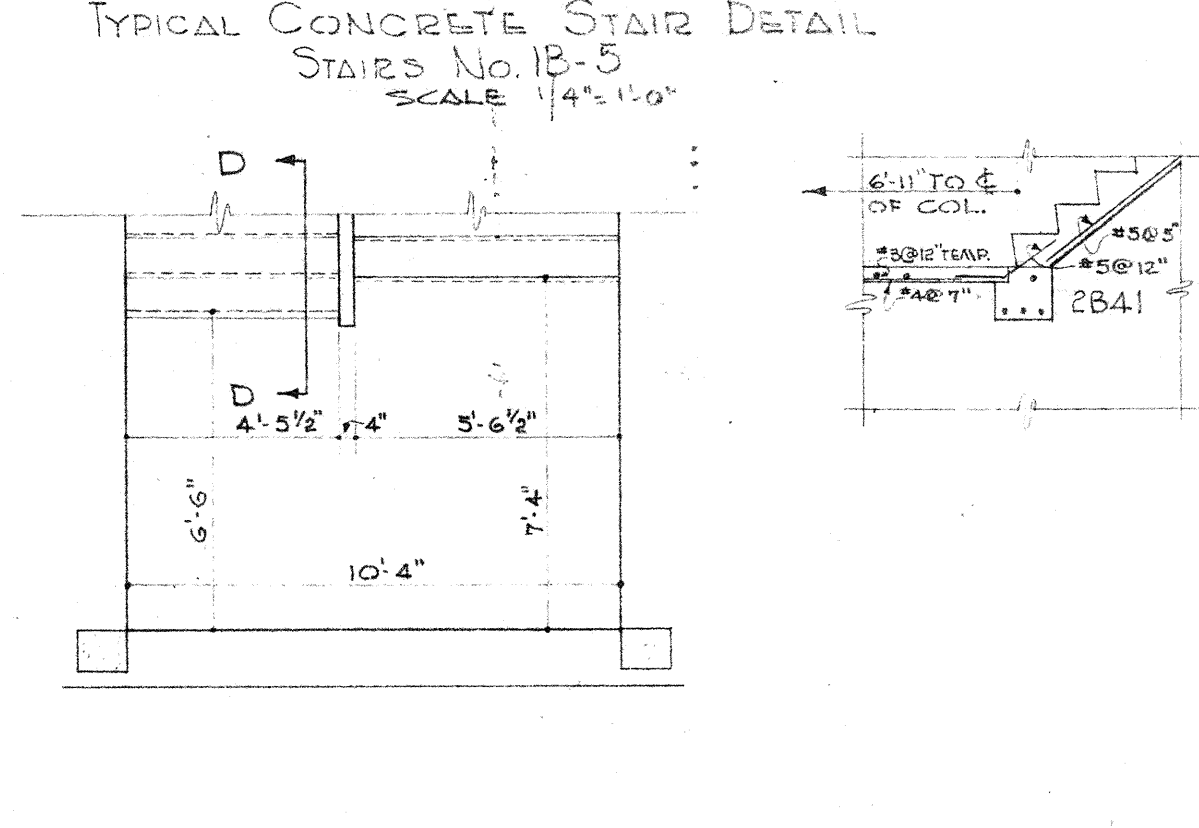
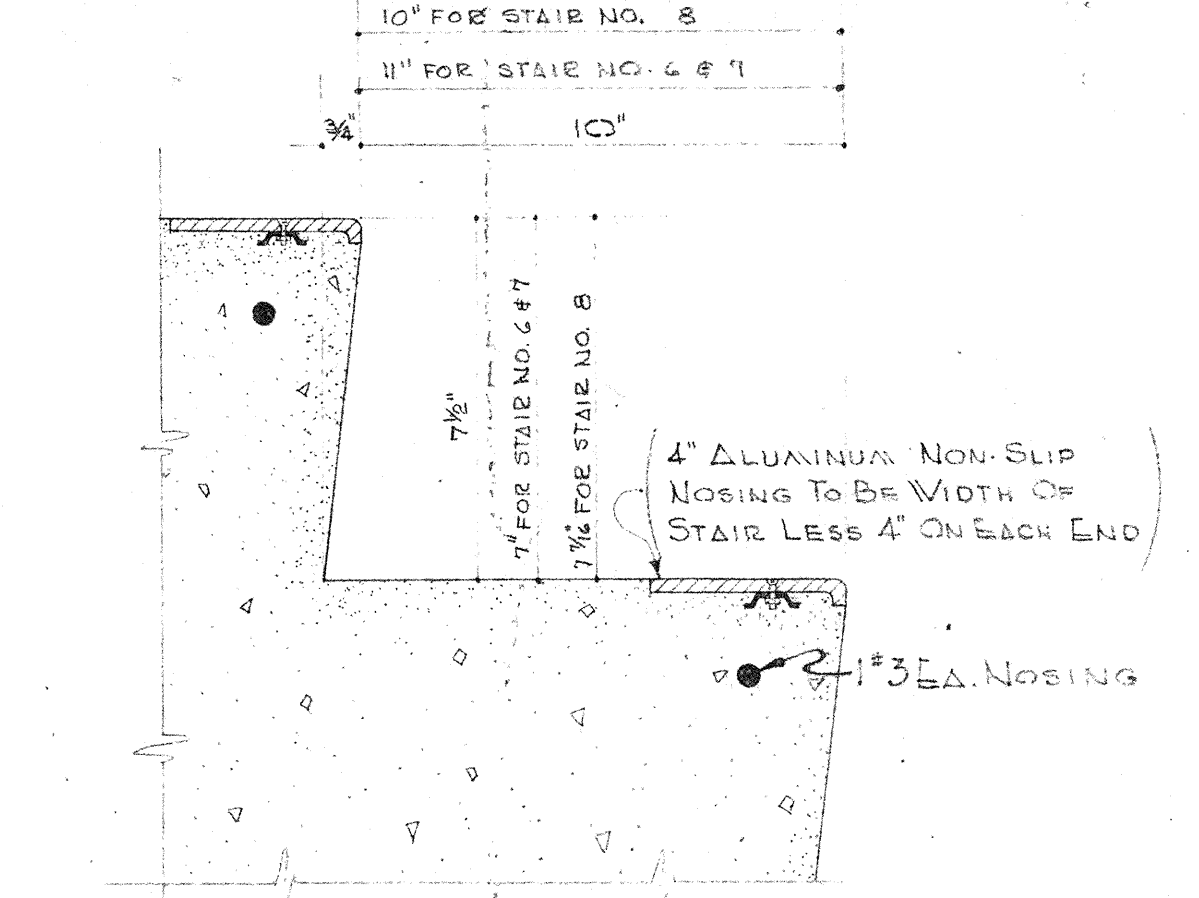
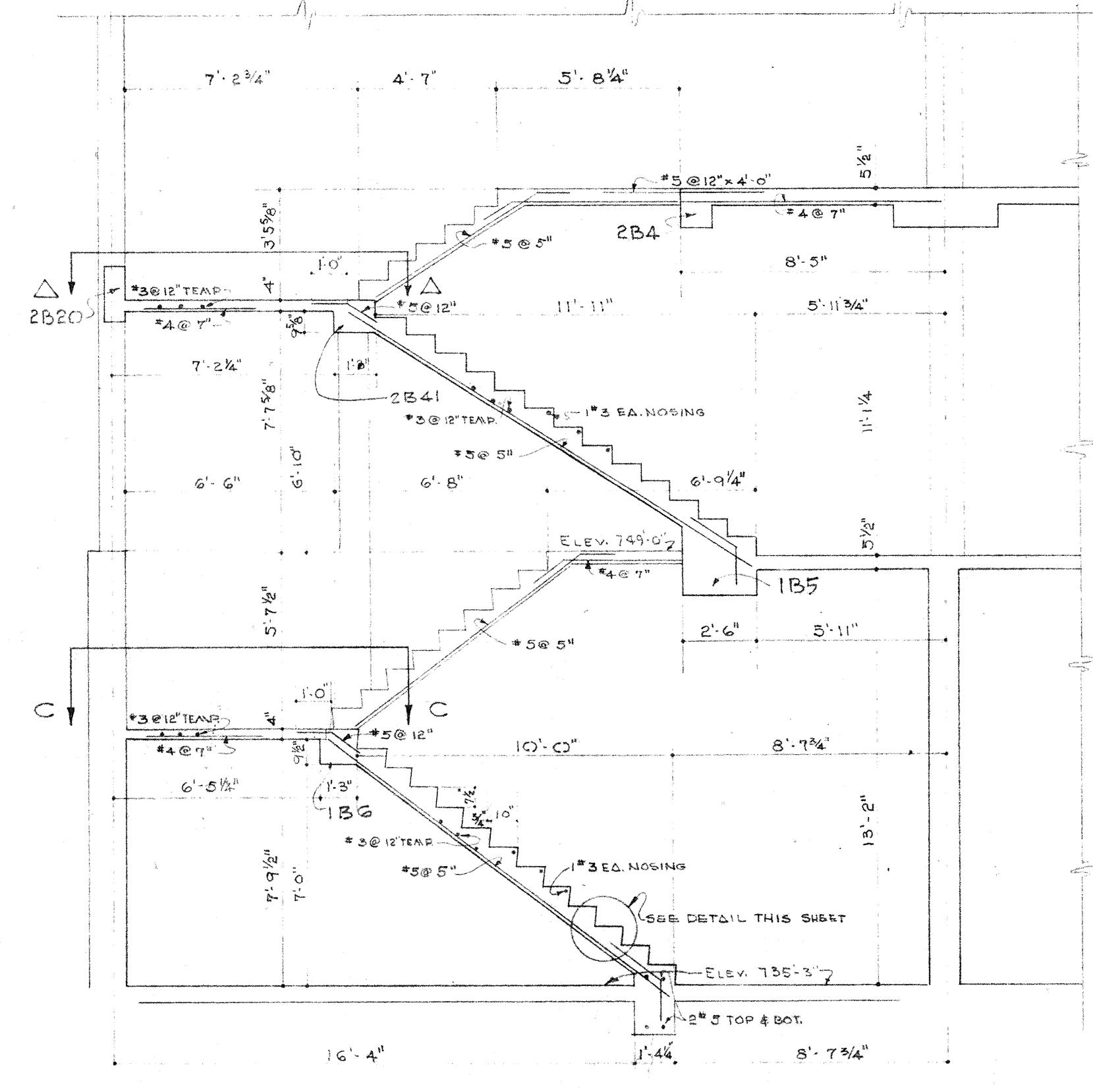
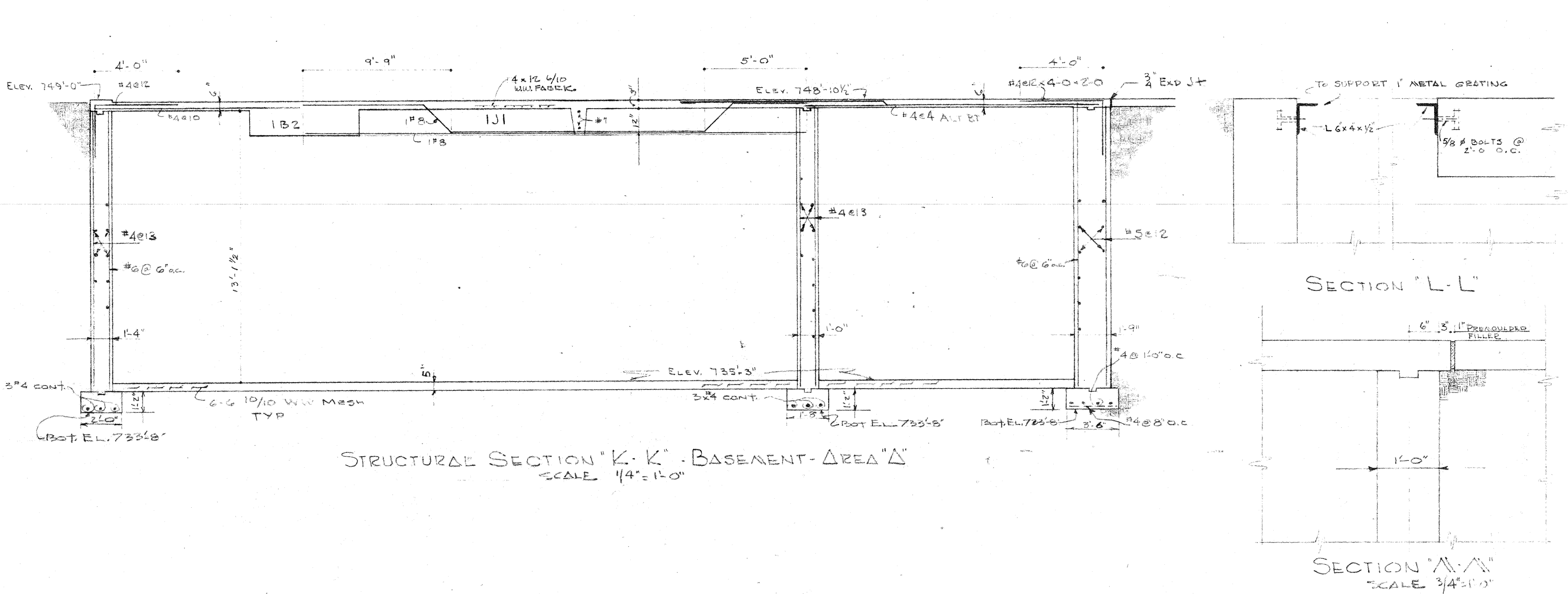
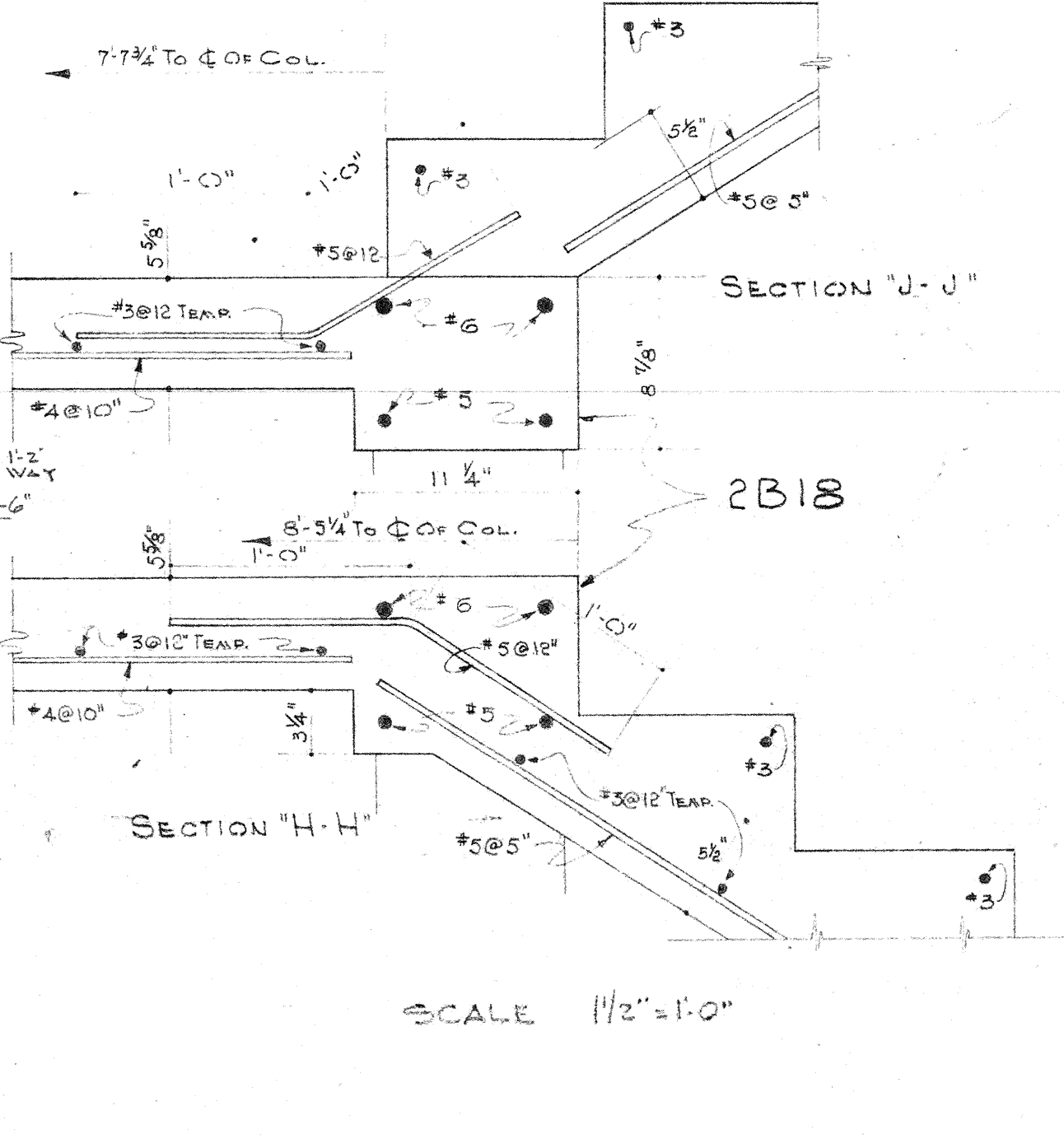
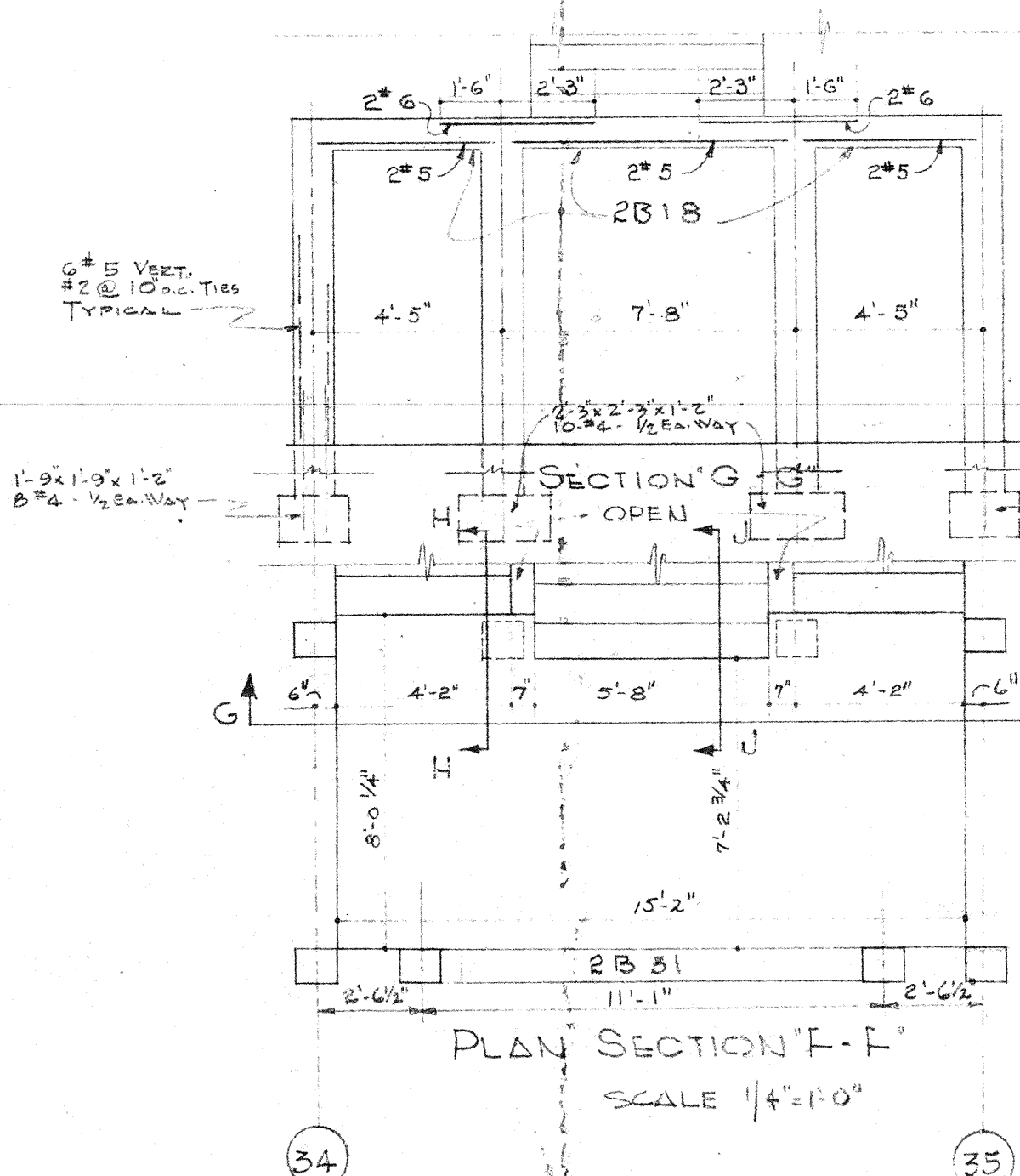
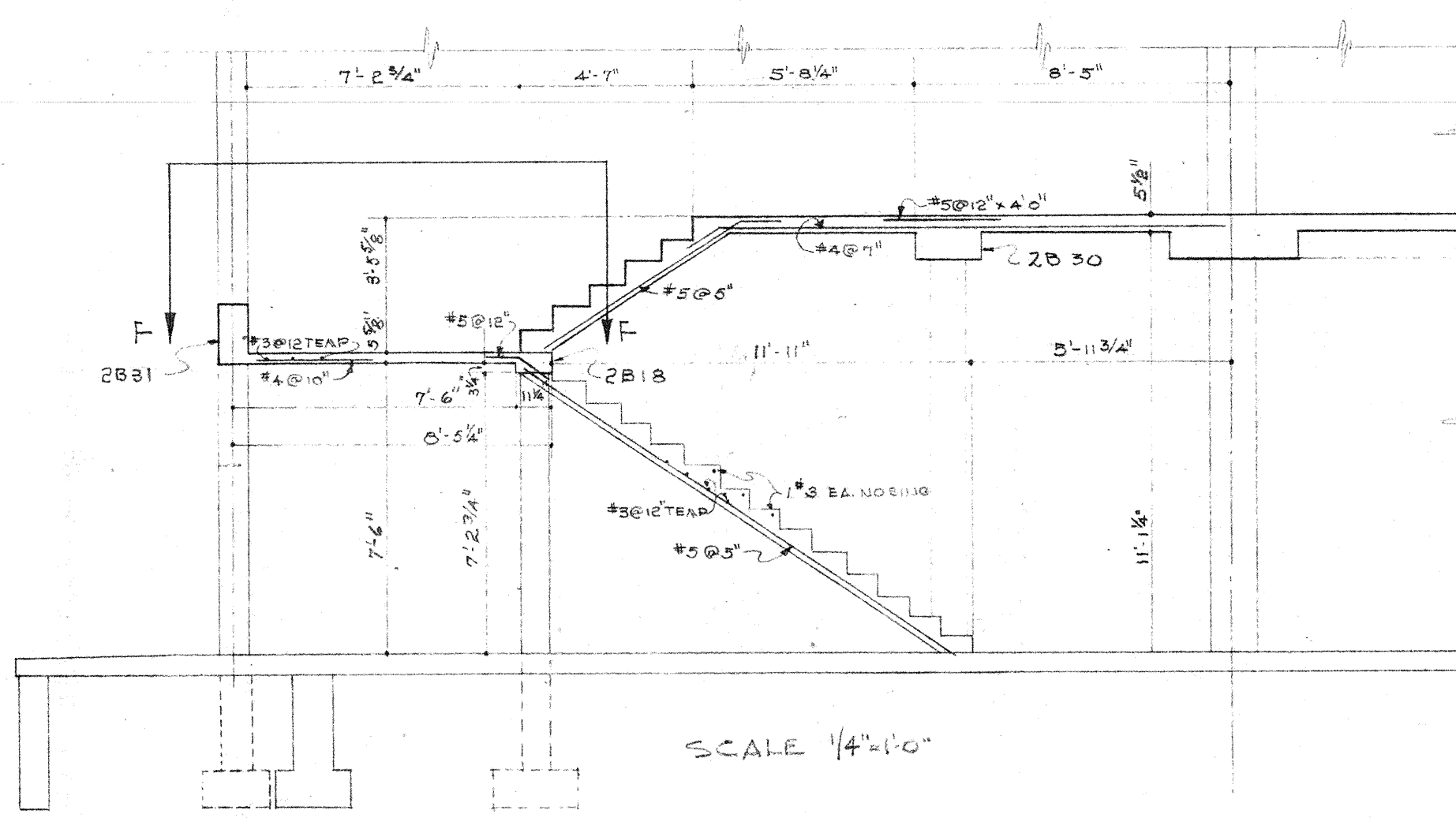


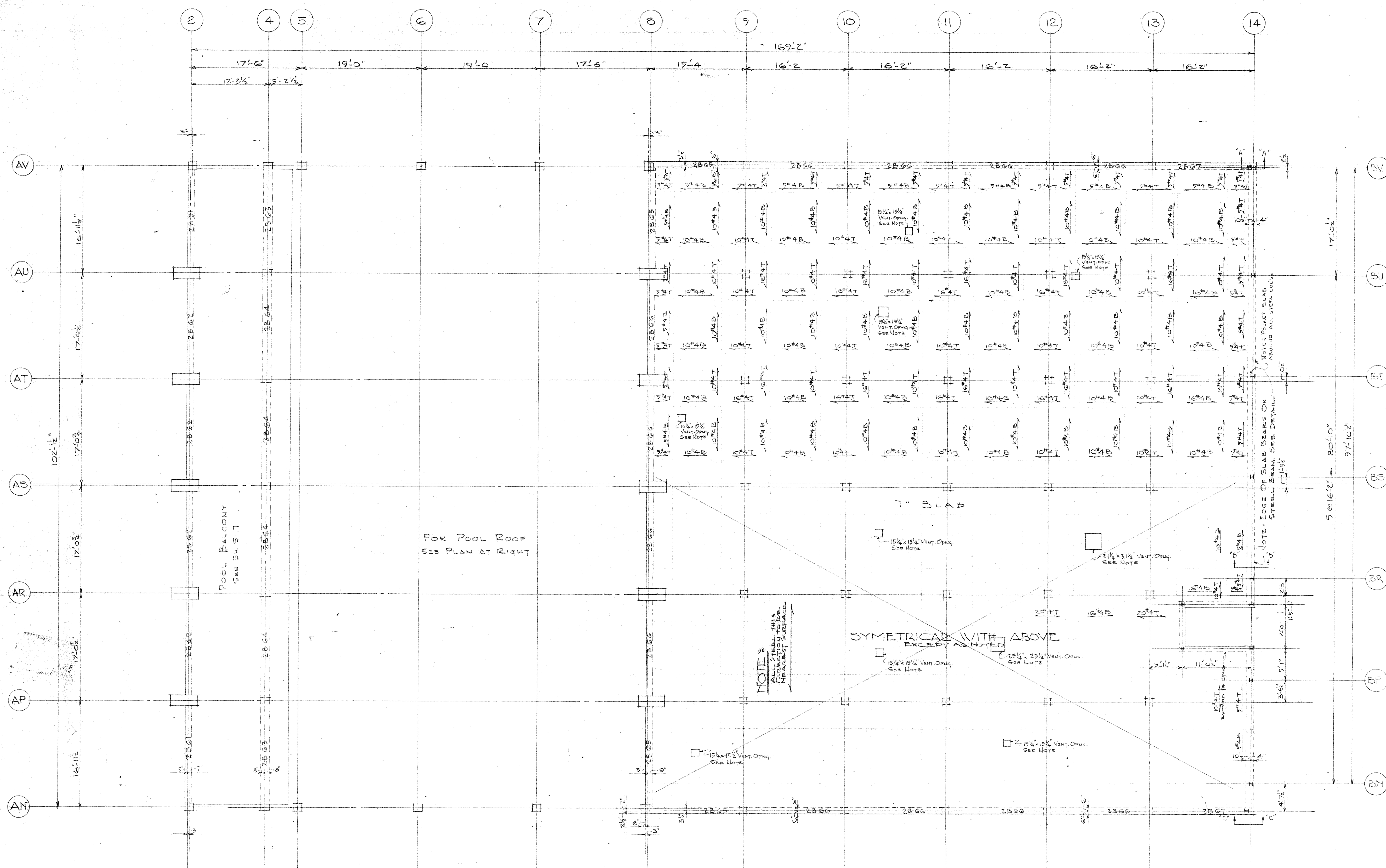
PLAN SECTION 'A-A'
SCALE 1/4"=1'-0"

SECTION 'B-B'
SCALE 1/4"=1'-0"



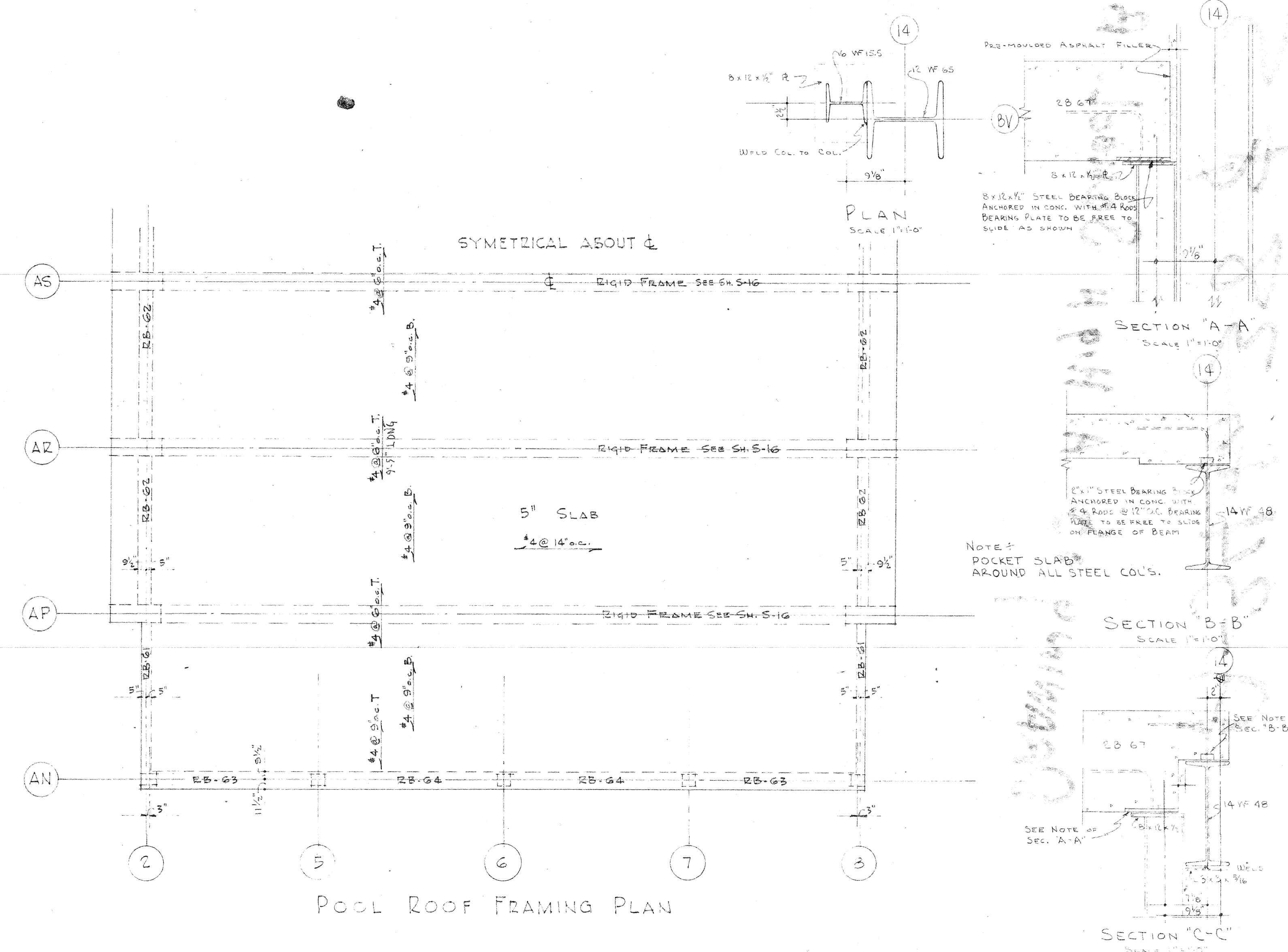
1ST FL. BEAM SCHEDULE									
MK	SIZE	SECTION	REINFORCING BARS				ARRANGEMENT		
			BOTTOM	BENT	TOP	BAR			
181	24x15		2	8	2	8			
182	24x15		2	8	2	8			
183	12x10		1	8	2	8			
184	12x10		1	8	2	8			
185	30x15		2	8	2	8			
186	15x12		2	8	1	8			





POOL BALCONY & LOCKER ROOM ROOF FRAMING PLAN

ROOF & SECOND FLOOR LEVEL BEAM SCHEDULE UNIT B										
MK	SIZE	SECTION	REINFORCEMENT BARS				STIRRUPS			REMARKS
			BOTTOM NO. SIZE	BENT NO. SIZE	TOP NO. SIZE	ARRANGEMENT	EACH END NO. SIZE SHAPE		SPACING EACH END	
RB 61	10 x 15 1/2		1 5	2 5	-					SEE DETAIL SH. A-29
RB 62	14 1/2 x 18		1 5	2 5	-					A-29
RB 63	21 x 23 1/2		1 8	2 8	-					A-29
RB 64	21 x 23 1/2		1 8	2 8	-					A-29
RB 65	12 x 21 1/2		1 6	2 6	-					A-29
RB 66	12 x 21 1/2		1 6	2 6	-					A-29
RB 67	16 x 24		1 6	2 6	-					A-29
RB 68	16 x 24		1 6	2 6	-					A-29
RB 69	12 x 15 1/2		1 8	2 8	-		10	3	1 @ 3' 4 @ 7'	
RB 69a	12 x 15 1/2		1 8	2 8	-		10	3	1 @ 3' 4 @ 7'	
RB 67	12 x 15 1/2		2 8	2 8	-		10	3	1 @ 3' 4 @ 7'	
										SEE DETAIL



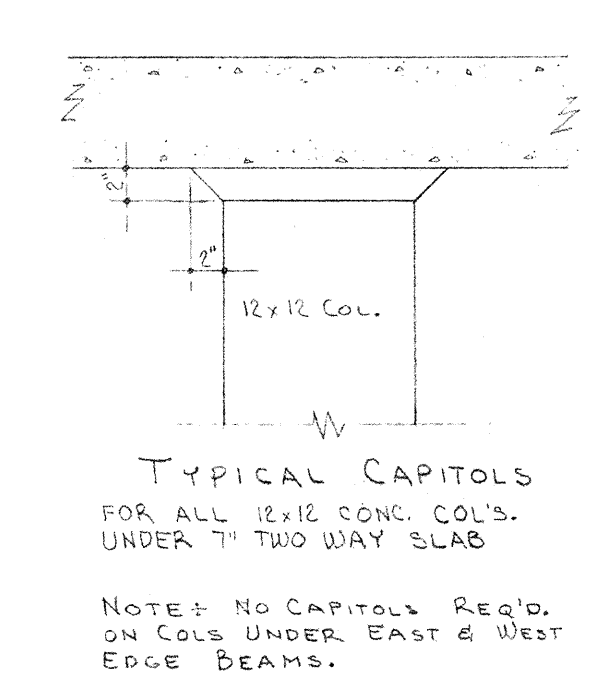
POOL ROOF FRAMING PLAN

NOTE: ALL COLUMN SIZES GIVEN WITH NORTH-SOUTH DIMENSIONS FIRST.

COLUMN & FOOTING SCHEDULE

STORY	COL. NO. ITEM	2AN	2AP	2AR	2AS	2AT	2AU	2AV	4AN	4AP	4AR	4AS	4AT	4AU	4AV	AN5	AN6	ANT	AN8	AV5	AV6	AV7	AV8	BAP	BAR	BAS	BAT	BAU	9AN	9AP	9AR	9AS	9AT	9AU	9AV	10AN	10AP	10AR	10AS	10AT	10AU	10AV	11AN	
		COL. SIZE	16' x 14'						16' x 14'								16' x 14'				SAME			16' x 14'																				
2nd	VERT. BARS	5 #9						5 #9								5 #9				SAME			5 #9																					
	COL. SIZE	16' x 14'						16' x 14'								16' x 14'				SAME			16' x 14'																					
1st	VERT. BARS	5 #9						5 #9								5 #9				SAME			5 #9																					
	COL. SIZE	16' x 14'						16' x 14'								16' x 14'				SAME			16' x 14'																					
BASEMENT	VERT. BARS																																											
	COL. SIZE																																											
PIERS	SIZE	GRADE BEAM						SEE DETAIL								16' x 14'				SAME			16' x 14'																					
	VERT. BARS	5 #9						5 #9								5 #9				SAME			5 #9																					
FOOTING	TOP ELEV.	745'-0"	745'-0"					745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"	745'-0"
	DOVELS	8 #9						8 #9								8 #9				SAME			8 #9																					
FOOTING	SIZE	24" x 36" x 12"	24" x 36" x 12"					24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"	24" x 36" x 12"		
	REINFR.	18 #4	18 #4					18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4	18 #4
FOOTING	DOT. ELEV.	742'-9"	742'-0"					742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"	742'-9"

STORY	COL. NO.	11AP	11AR	11AS	11AT	11AU	11AV	12AN	12AP	12AR	12AS	12AT	12AU	12AV	13AN	13AP	13AR	13AS	13AT	13AU	13AV
2nd	COL. SIZE																				
2nd	VERT. BARS																				
1st	COL. SIZE	12' x 12'																			
1st	VERT. BARS	5 #9																			
BASEMENT	COL. SIZE																				
BASEMENT	VERT. BARS																				
PIERS	SIZE	12' x 12'																			
PIERS	VERT. BARS	5 #9																			
FOOTING	TOP ELEV.	747'-9"																			
FOOTING	DOVELS	4 #9																			
FOOTING	SIZE	24" x 36" x 12"																			
FOOTING	REINFR.	18 #4																			
FOOTING	DOT. ELEV.	746'-0"																			

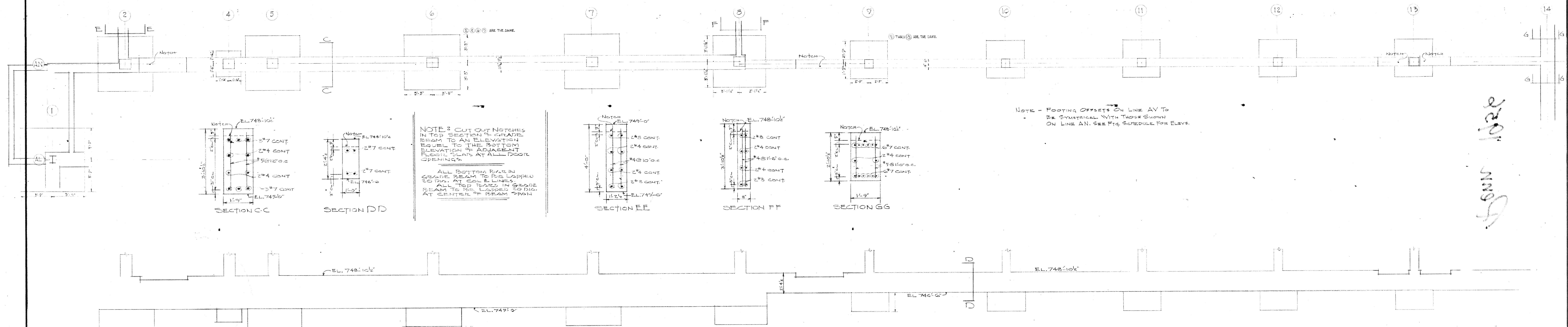
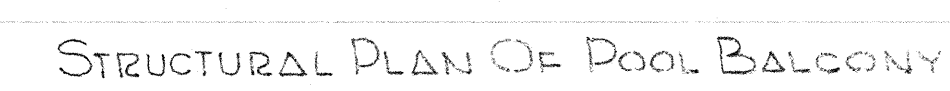
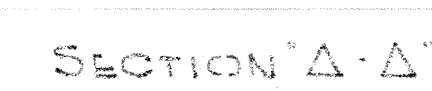
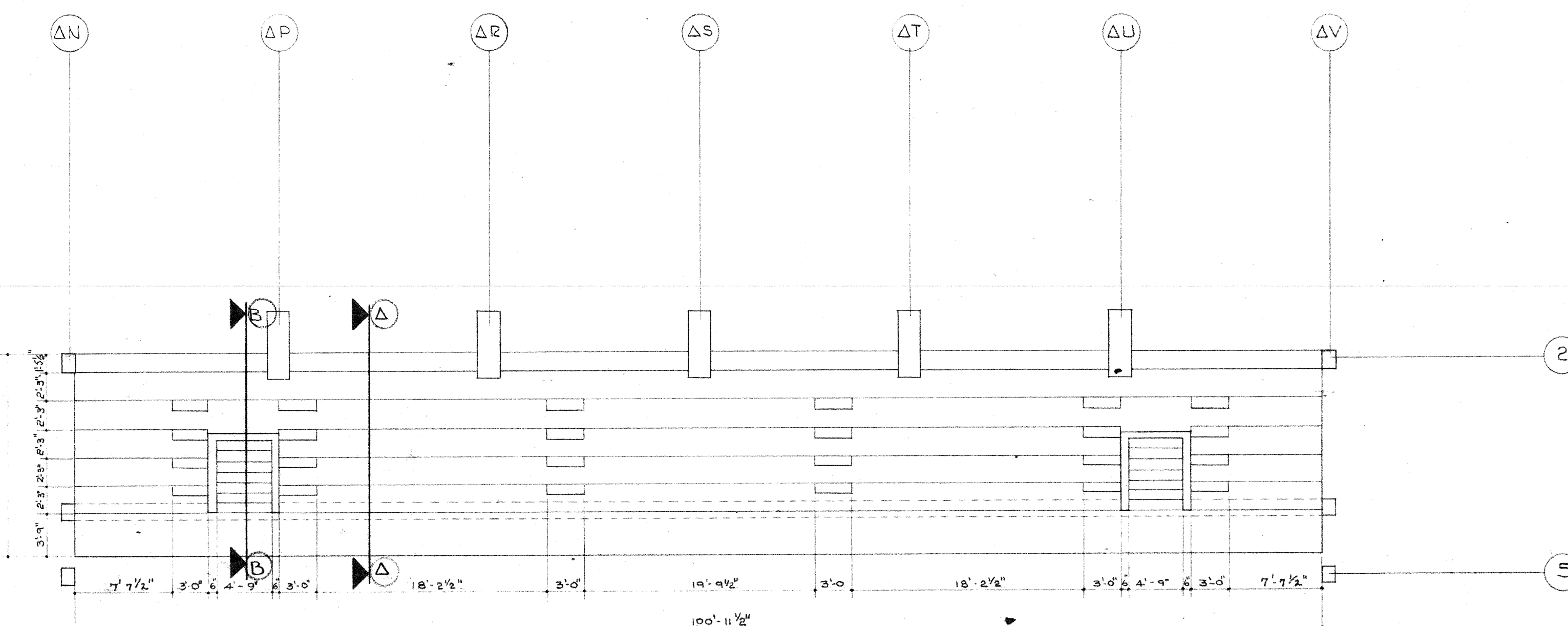
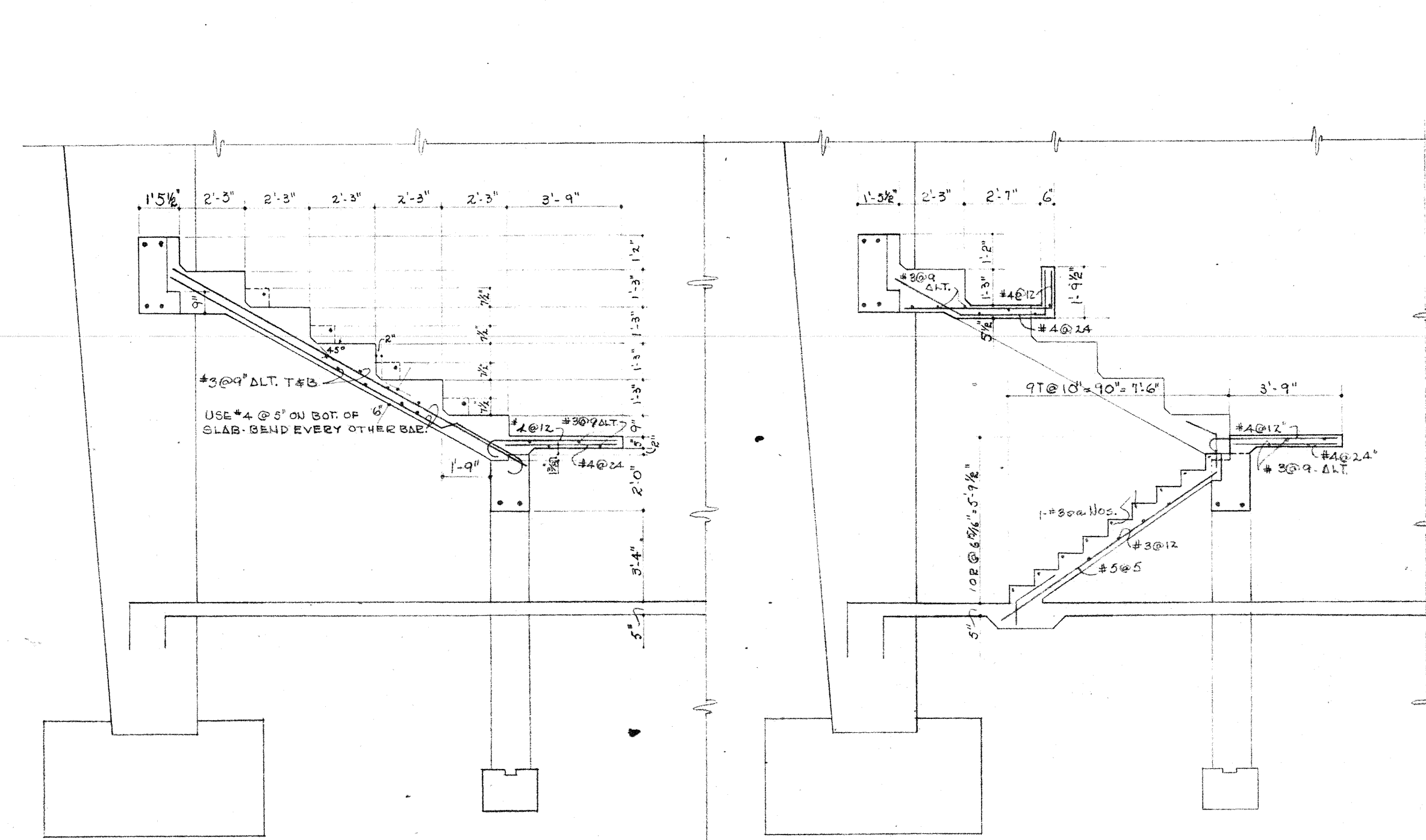
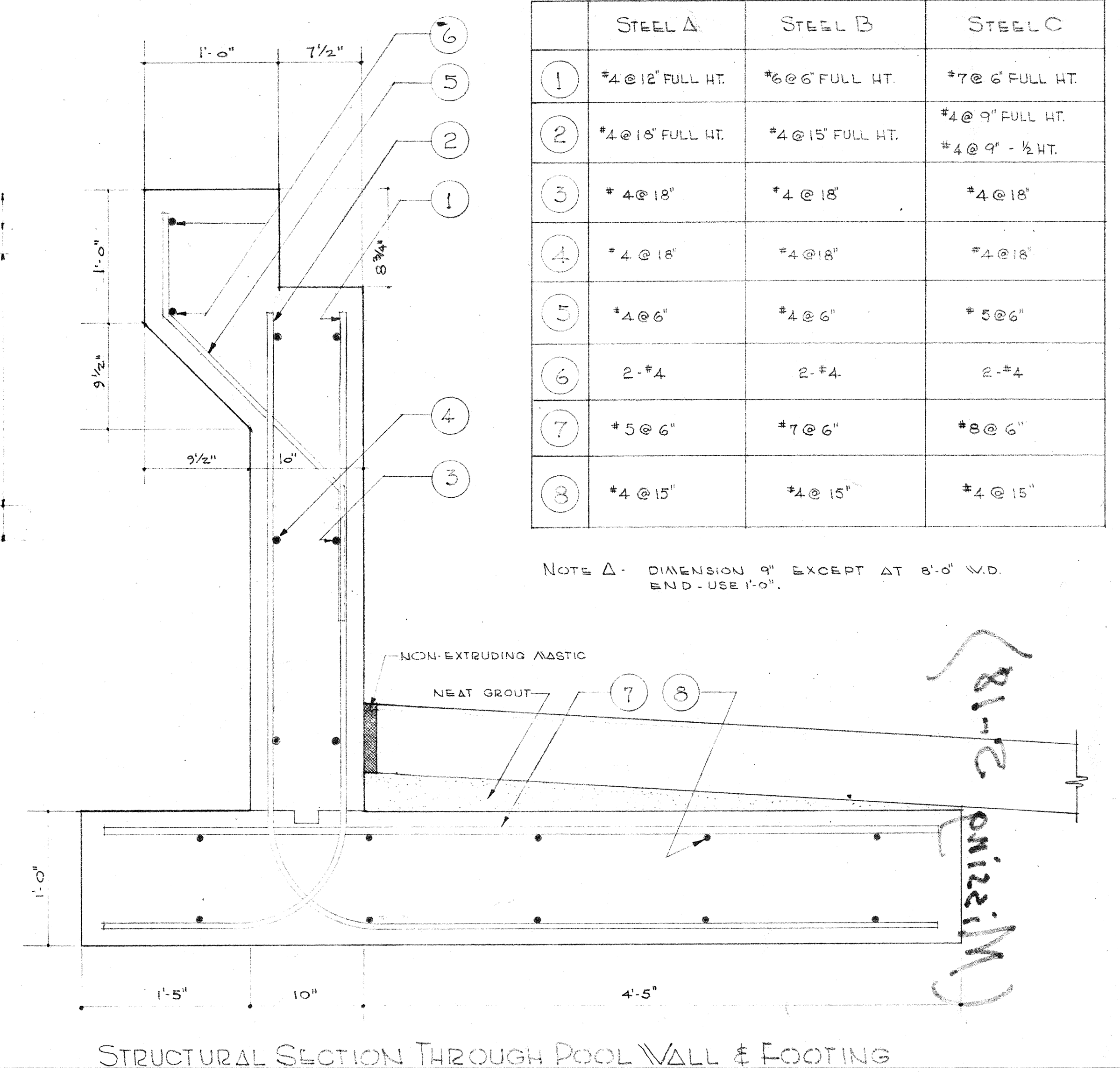
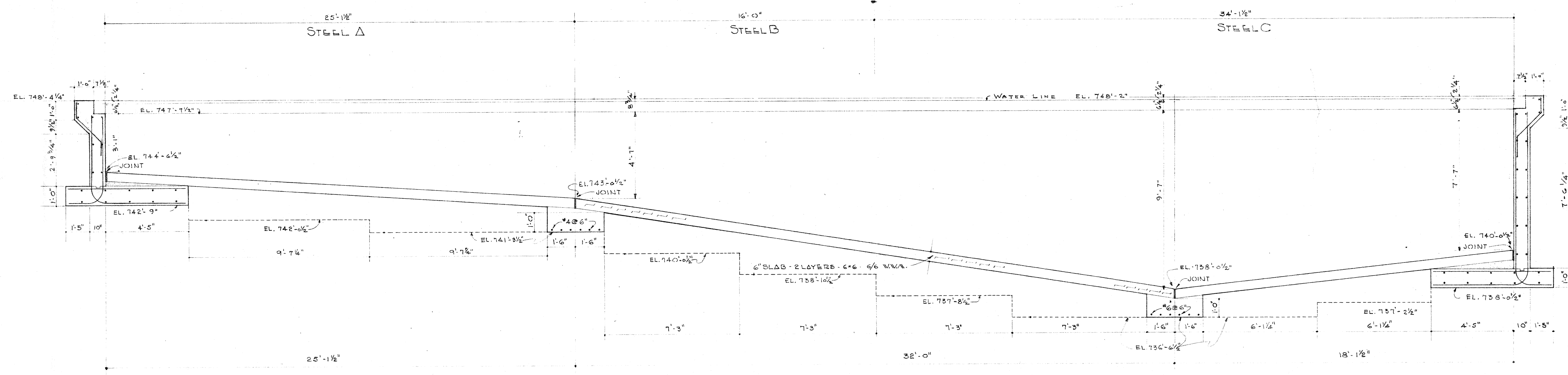


NOTE: SEE SHEET 3-17 FOR DETAIL OF FOOTINGS & GRADE BEAMS OF THIS AREA.

ROOF FRAMING PLAN - CONCRETE PORTION - UNIT B

NO.	DATE	BY	REVISION
1	8/15/00	AW	GENERAL COMPLETION
2	10/15/00	AW	GENERAL COMPLETION

A HIGH SCHOOL BUILDING
PENN TOWNSHIP SCHOOL BUILDING CORPORATION
PENN TOWNSHIP, JERSEY COUNTY, ILLINOIS
CHAD W. COLE, P.E. & SON
CHAD W. COLE, ARCHITECT



NOTE:
ALL NOTCHES IN GRADE BEAM
ARE FOR MASONRY OPENINGS
OF DOORS.

NOTE 2
FOR SIZE, REINFORCEMENT, &
ELEVATION OF ALL FOOTINGS
SEE SHEET S-15

POOL & BALCONY DETAILS

No.	DATE	BY	REVISION	A HIGH SCHOOL BUILDING FOR THE PENN TOWNSHIP SCHOOL BUILDING CORPORATION PENN TOWNSHIP, ST. JOSEPH COUNTY, INDIANA CHAS. W. COLE & SON ENGINEERS-ARCHITECTS BOSTON, MASS., U.S.A.	SHEET NO.
1	9-25-26	SK	GENERAL CONSTRUCTION		S17 OF 6 PRINTED
					DRAWN BY SCALE