

GENERAL NOTES

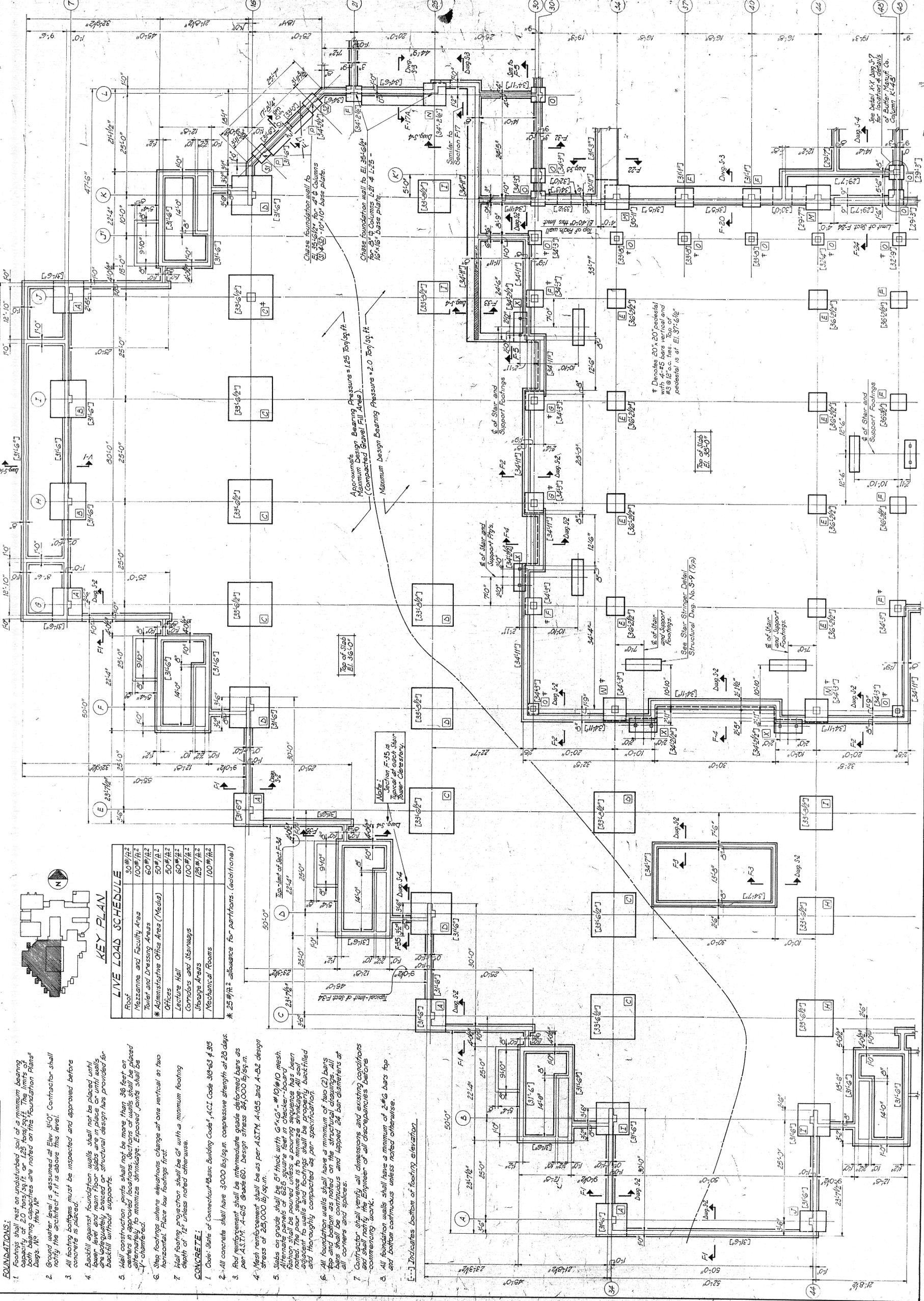
- FOUNDATIONS:**
- Footings shall rest on undisturbed soil of a minimum bearing capacity of 20 tons/sq. ft. or 125 tons/sq. ft. The limits of both bearing capacities are noted on the "Foundation Plans" Dwg. No. 100-10.
 - Ground water level is assumed at Elev. 31.0'. Contractor shall notify the architect if it is above this level.
 - All footing bottoms must be inspected and approved before concrete is placed.
 - Backfill against foundation walls shall not be placed until lower level and main floor slabs are in place or until walls are adequately braced or structural design has provided for backfill without supports.
 - Wall construction joints shall not be more than 36 feet on centers in approved locations. Sections of walls shall be placed alternately to minimize shrinkage. Exposed joints shall be 1/4" chamfered.
 - Step footings where elevations change at one vertical in two horizontal. Place low footings first.
 - Wall footing projection shall be 6" with a minimum footing depth of 12" unless noted otherwise.
- CONCRETE:**
- Cover: Slabs of Connecticut Basic Building Code, A.C.I. Code 318-63 § 405
 - All concrete shall have 3000 lbs./sq. in. compressive strength at 28 days.
 - Reinforcement shall be intermediate grade deformed bars as per A.S.T.M. A-615 Grade 60. Design stress 24,000 lbs./sq. in.
 - Mesh reinforcement shall be as per A.S.T.M. A-185 and A-32 design areas of 25,000 lbs./sq. in.
 - Slabs on grade shall be 6" thick with 6"x6" - #10@10 mesh. Alternate panels of 625 square feet in checker-board fashion shall be poured unless a pouring sequence has been noted. The pour sequence is to minimize shrinkage. All soil and formwork shall be properly braced and backfilled and thoroughly compacted as per specifications.
 - All foundation walls shall have a minimum of two (2) bars top and bottom as noted on the structural drawings. All bars shall be continuous and lapped 24 bar diameters at all corners and splices.
 - Contractor shall verify all dimensions and existing conditions and shall notify the Engineer of all discrepancies before commencing work.
 - All foundation walls shall have a minimum of 2#6 bars top and bottom continuous unless noted otherwise.
- [E-1] Indicates bottom of footing elevation.

KEY PLAN

LIVE LOAD SCHEDULE

Roof	30 #/ft ²
Mezzanine and Faculty Area	100 #/ft ²
Tower and Dressing Areas	60 #/ft ²
* Administrative Office Area (Media)	50 #/ft ²
Offices	50 #/ft ²
Lecture Hall	100 #/ft ²
Corridors and Stairways	100 #/ft ²
Storage Areas	125 #/ft ²
Mechanical Rooms	100 #/ft ²

* 25 #/ft² - allowance for partitions (sections)



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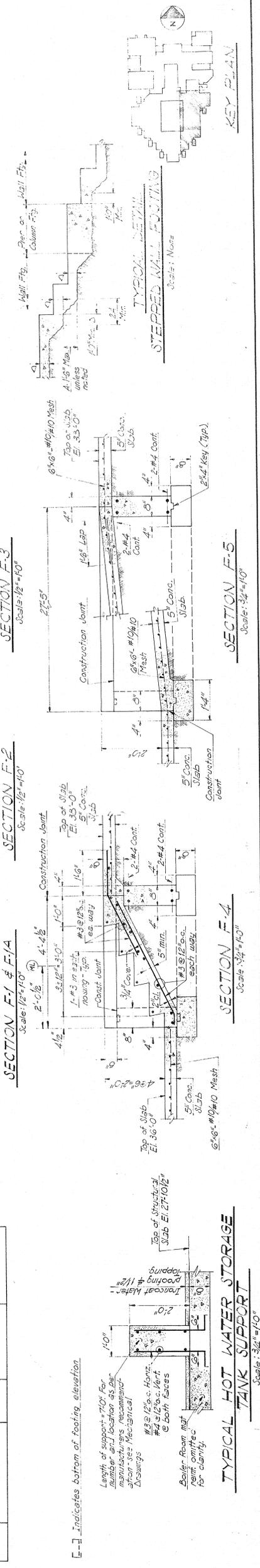
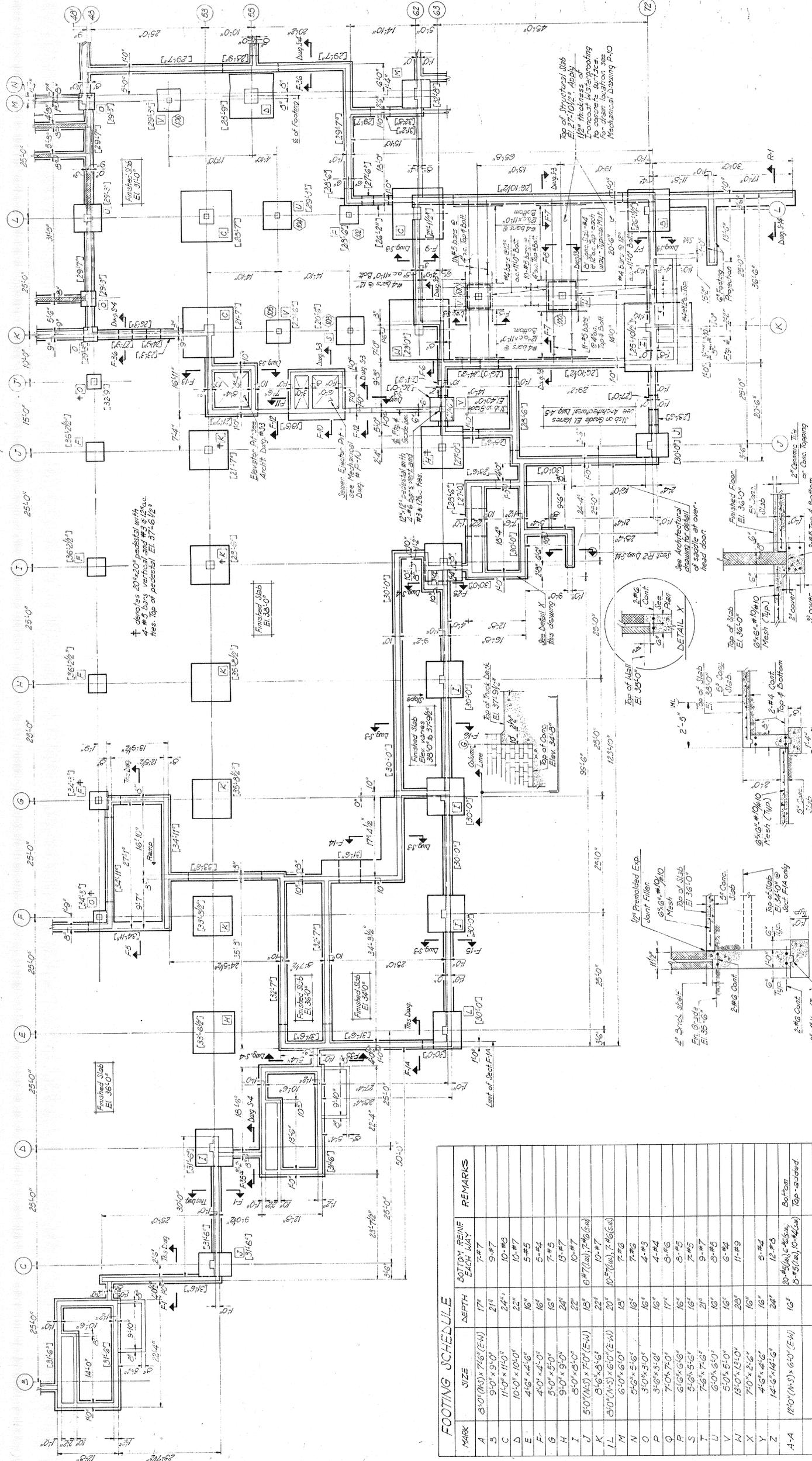
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 1/8" = 1'-0"
 date
 9/17/69

FOUNDATION PLAN
ACADEMIC AREA

drawing no.
S-1

no. description date



FOOTING SCHEDULE

MARK	SIZE	DEPTH	BOTTOM REINFC EACH WAY	REMARKS
A	8'-0" (N-S) x 7'-6" (E-W)	17"	7-#7	
S	9'-0" x 9'-0"	21"	9-#7	
C	11'-0" x 11'-0"	24"	10-#9	
D	10'-0" x 10'-0"	22"	10-#7	
E	4'-0" x 4'-0"	16"	5-#5	
F	4'-0" x 4'-0"	16"	5-#4	
G	5'-0" x 5'-0"	18"	7-#5	
H	9'-0" x 9'-0"	24"	13-#7	
I	8'-0" x 8'-0"	22"	10-#7	
J	5'-0" (N-S) x 7'-0" (E-W)	18"	8-#7 (10), 7-#6 (6)	
K	8'-6" x 8'-6"	22"	10-#7	
L	8'-0" (N-S) x 6'-0" (E-W)	20"	10-#7 (10), 7-#6 (6)	
M	6'-0" x 6'-0"	18"	7-#6	
N	5'-0" x 5'-6"	18"	7-#6	
O	3'-0" x 3'-0"	16"	4-#3	
P	3'-0" x 3'-6"	16"	4-#4	
Q	7'-0" x 7'-0"	17"	8-#6	
R	6'-0" x 6'-6"	16"	8-#5	
S	5'-0" x 5'-6"	16"	8-#5	
T	7'-6" x 7'-6"	21"	8-#6	
U	6'-0" x 6'-0"	18"	8-#6	
V	5'-0" x 5'-0"	16"	6-#4	
W	18'-0" x 13'-0"	28"	11-#9	
X	7'-0" x 2'-6"	16"	5-#4	
Y	4'-6" x 4'-6"	16"	12-#3	
Z	14'-6" x 14'-6"	24"	10-#5 (10), 6-#5 (6)	Bottom
A-A	12'-0" (N-S) x 6'-0" (E-W)	16"	8-#5 (10), 10-#4 (6)	Top - scored

[E-1] Indicates bottom of footing elevation.

Length of support = 7'-0" for number and location as per manufacturer's recommendation. Refer to Mechanical Drawings.
 #3 @ 12" o.c. Horiz.
 #3 @ 12" o.c. Vert.
 @ Bottom Faces
 Boiler Room mat
 paint omitted for clarity

drawing no. **S-2**

FOUNDATION PLAN
 ADMINISTRATION AND MEDIA AREA

scale 1/8"=1'-0"
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TYPICAL HOT WATER STORAGE TANK SUPPORT
 Scale: 3/4"=1'-0"

SECTION F-4
 Scale: 3/4"=1'-0"

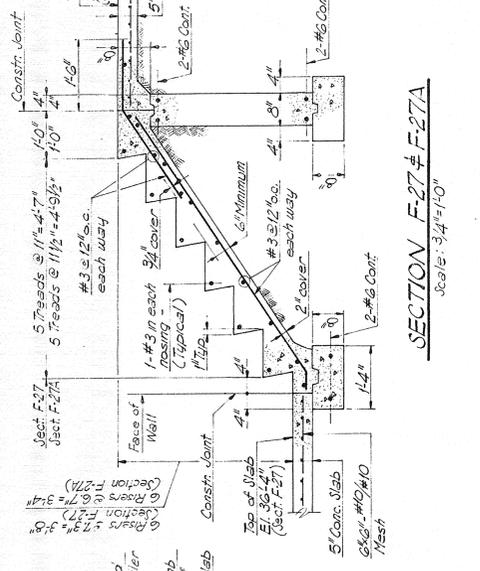
SECTION F-5
 Scale: 3/4"=1'-0"

SECTION F-1 & F-1A
 Scale: 1/2"=1'-0"

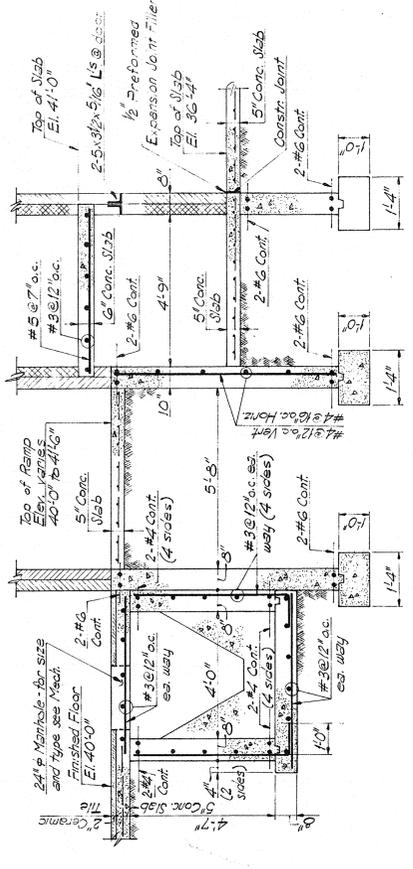
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SECTION F-3
 Scale: 1/2"=1'-0"

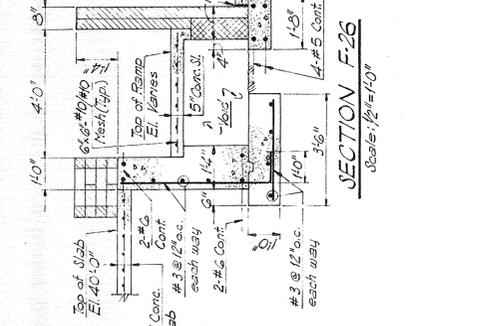
KEY PLAN
 Scale: None



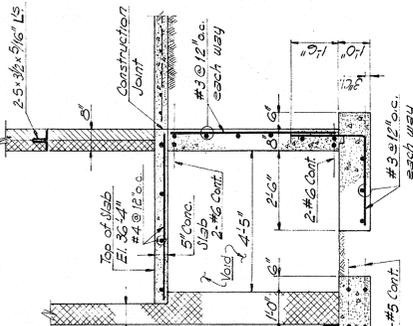
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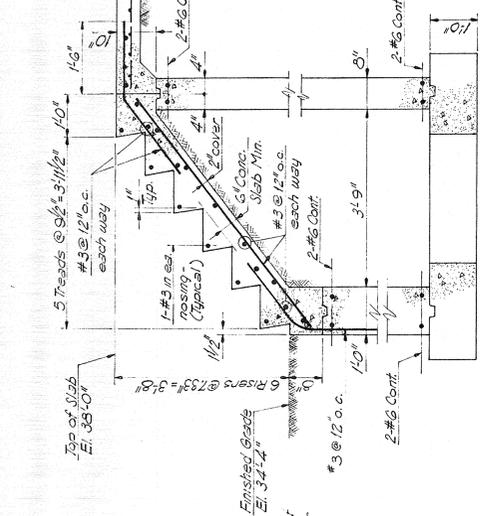
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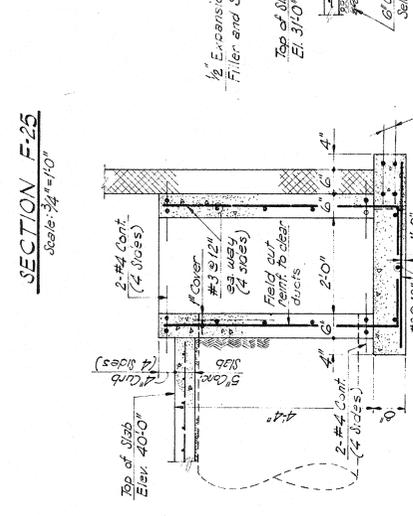
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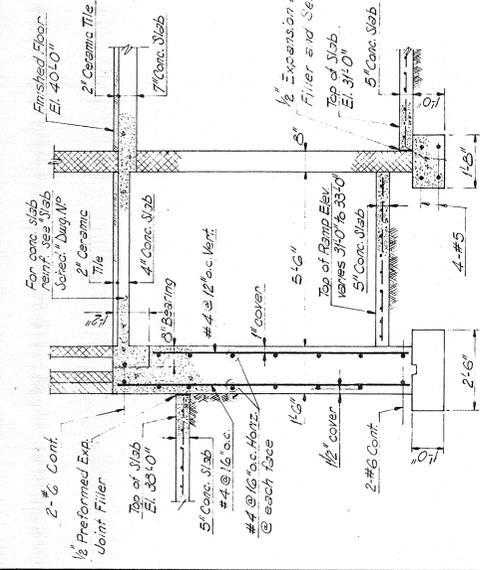
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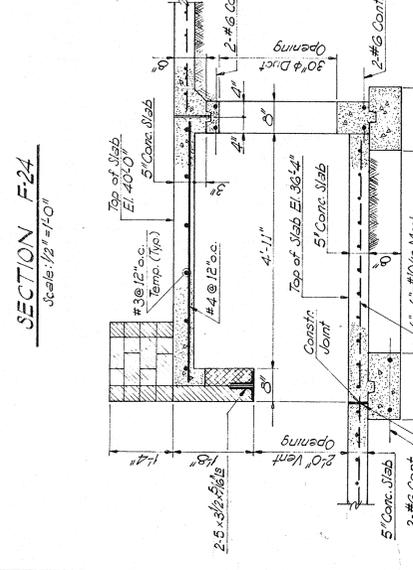
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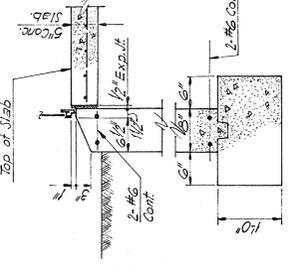
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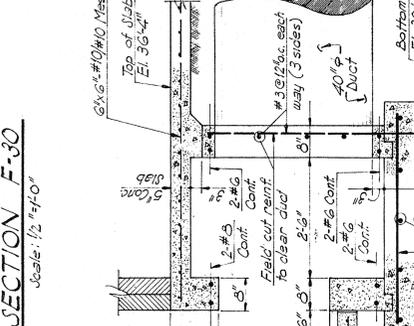
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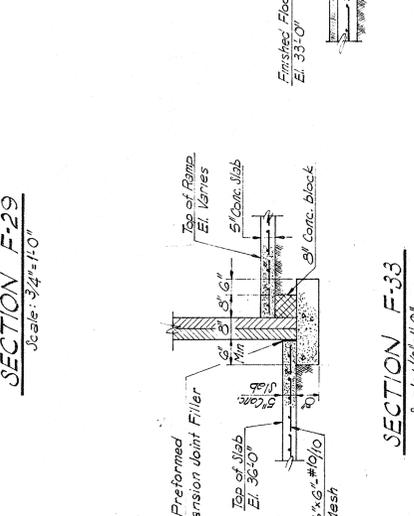
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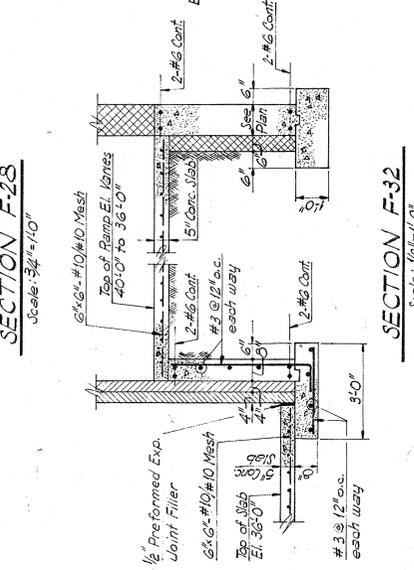
SECTION F-35
Scale: 1"=1'-0"



SECTION F-34
Scale: 3/4"=1'-0"



SECTION F-33
Scale: 1/2"=1'-0"

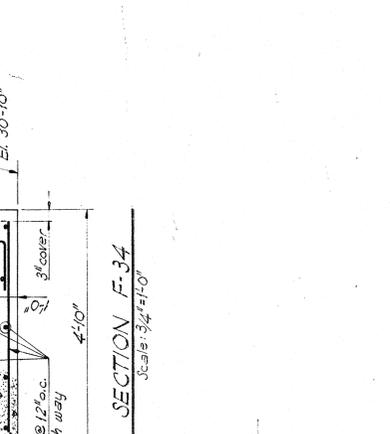


SECTION F-32
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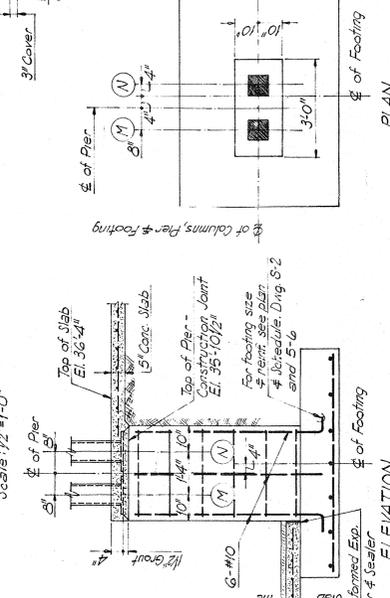
CONCRETE COLUMN SCHEDULE

Column Size	Reinforcing	Column	Height	Location
20' x 40'	#3	105	105'	105
24' x 30'	#3	106	106'	106
18' x 30'	#3	107	107'	107
12' x 12'	#3	108	108'	108
12' x 12'	#3	109	109'	109
12' x 12'	#3	110	110'	110
12' x 12'	#3	111	111'	111
12' x 12'	#3	112	112'	112
12' x 12'	#3	113	113'	113
12' x 12'	#3	114	114'	114
12' x 12'	#3	115	115'	115
12' x 12'	#3	116	116'	116
12' x 12'	#3	117	117'	117
12' x 12'	#3	118	118'	118
12' x 12'	#3	119	119'	119
12' x 12'	#3	120	120'	120
12' x 12'	#3	121	121'	121
12' x 12'	#3	122	122'	122
12' x 12'	#3	123	123'	123
12' x 12'	#3	124	124'	124
12' x 12'	#3	125	125'	125
12' x 12'	#3	126	126'	126
12' x 12'	#3	127	127'	127
12' x 12'	#3	128	128'	128
12' x 12'	#3	129	129'	129
12' x 12'	#3	130	130'	130

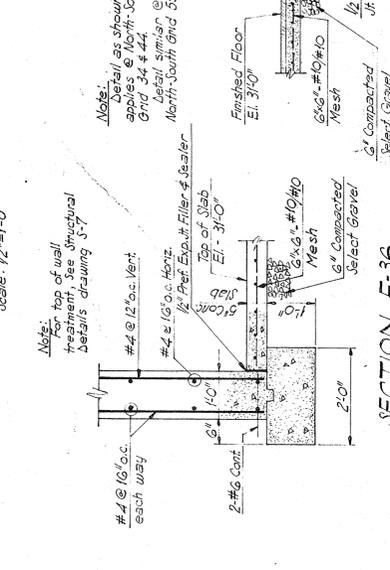
- Notes:
- All columns to have #3 ties @ 12" o.c. except at Columns M-371 & M-401 to have #3 ties @ 10" o.c.
 - Do not use #3 ties to be the same size as the column bars. See typical detail - drawing S-19.
 - See Per. Reinforcing details and Treatment see Concrete Column details - Common Detail Drawing S-19.



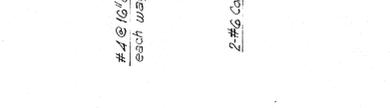
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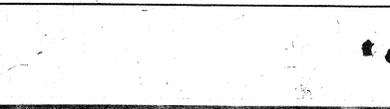
SECTION F-37
Scale: 3/4"=1'-0"



SECTION F-38
Scale: 3/4"=1'-0"



SECTION F-39
Scale: 3/4"=1'-0"



SECTION F-40
Scale: 3/4"=1'-0"

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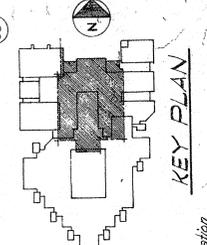
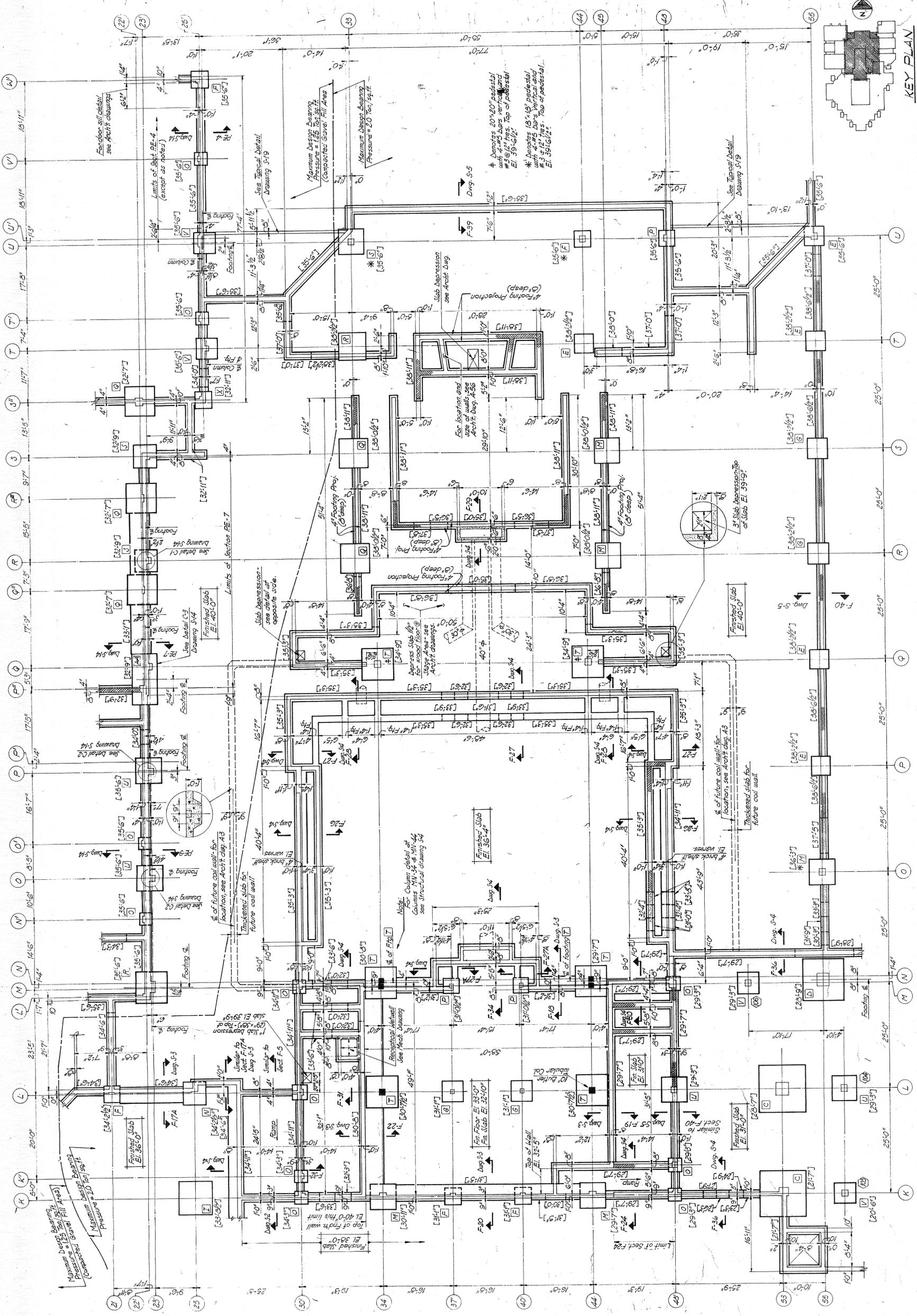
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9-17-69

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S-4

FOUNDATION DETAILS

no. description date



drawing no. **S-6**

no. description date

FOUNDATION PLAN

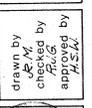
MUSIC COMMONS AREA

scale 1/8" = 1'-0"

drawn by L.P.M.

checked by H.S.M.

approved by H.S.M.



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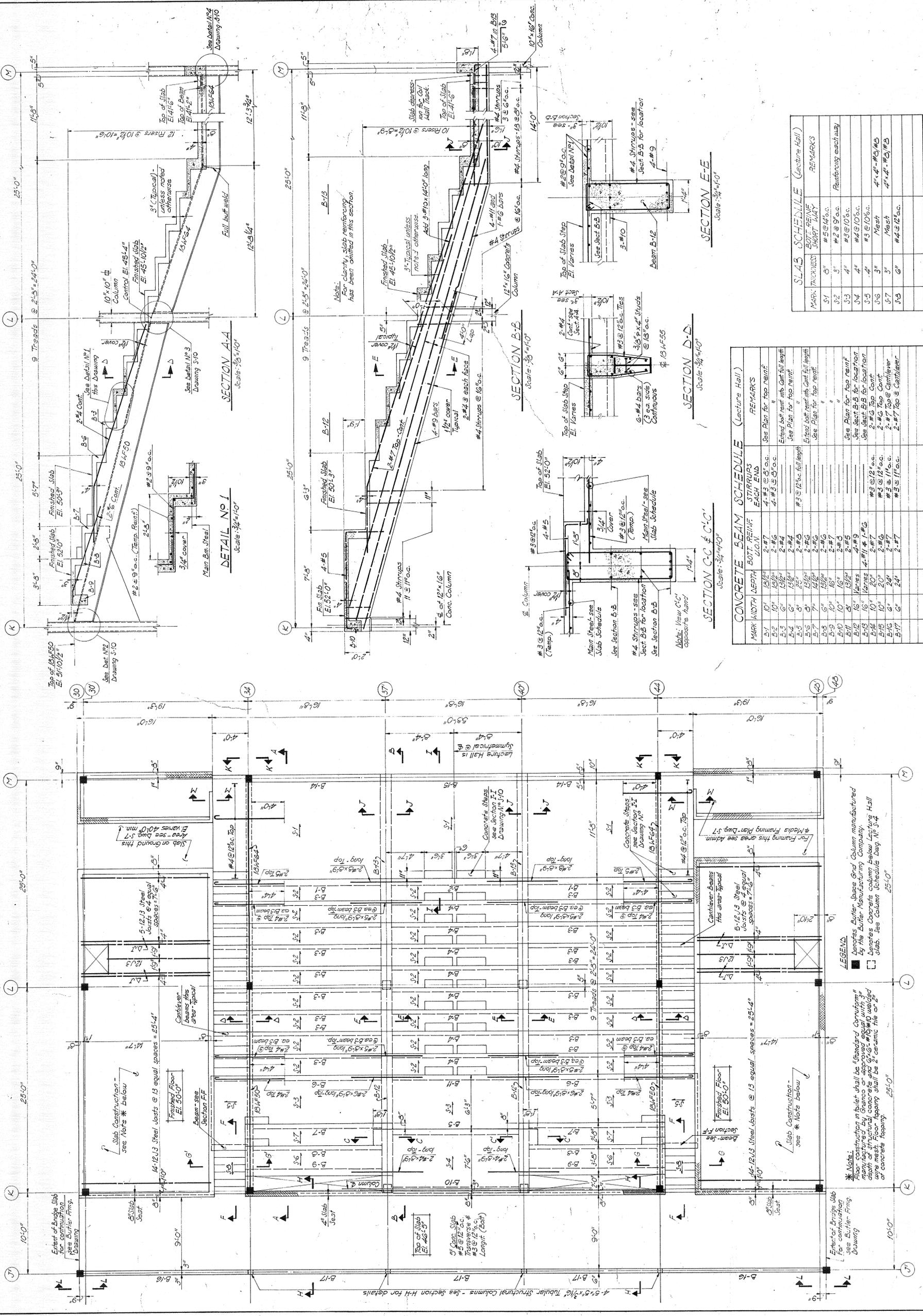
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revisions

Indicates bottom of footing elevation



MARK	WIDTH	DEPTH	BOTT REINF. U.O.M.	STIRRUPS EACH END	REMARKS
B-1	10"	13 1/2"	2-#7	4-#3 @ 8" o.c.	See Plan for top reinf.
B-2	10"	13 1/2"	2-#6	4-#3 @ 8" o.c.	Extend bot reinf into full length
B-3	6"	13 1/2"	2-#4	2-#4	See Plan for top reinf.
B-4	6"	13 1/2"	2-#4	2-#4	Extend bot reinf into full length
B-5	6"	13 1/2"	2-#4	2-#4	See Plan for top reinf.
B-6	6"	13 1/2"	2-#4	2-#4	Extend bot reinf into full length
B-7	6"	13 1/2"	2-#4	2-#4	See Plan for top reinf.
B-8	6"	13 1/2"	2-#4	2-#4	Extend bot reinf into full length
B-9	6"	13 1/2"	2-#4	2-#4	See Plan for top reinf.
B-10	6"	13 1/2"	2-#4	2-#4	Extend bot reinf into full length
B-11	6"	13 1/2"	2-#4	2-#4	See Plan for top reinf.
B-12	6"	13 1/2"	2-#4	2-#4	Extend bot reinf into full length
B-13	6"	13 1/2"	2-#4	2-#4	See Plan for top reinf.
B-14	6"	13 1/2"	2-#4	2-#4	Extend bot reinf into full length
B-15	6"	13 1/2"	2-#4	2-#4	See Plan for top reinf.
B-16	6"	13 1/2"	2-#4	2-#4	Extend bot reinf into full length
B-17	6"	13 1/2"	2-#4	2-#4	See Plan for top reinf.

MARK	THICKNESS	BOTT REINF. JOINT LAY	REMARKS
S-1	8"	#5 @ 14" o.c.	Reinforcing each way
S-2	3"	#2 @ 9" o.c.	
S-3	4"	#3 @ 10" o.c.	
S-4	4"	#3 @ 10" o.c.	
S-5	4"	#3 @ 10" o.c.	
S-6	3"	Mesh	4" x 4" #3 #3
S-7	3"	Mesh	4" x 4" #3 #3
S-8	6"	#4 @ 12" o.c.	

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LECTURE HALL
FRAMING AND DETAILS

drawing no. **S-9**

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date

description

no.

REVISIONS

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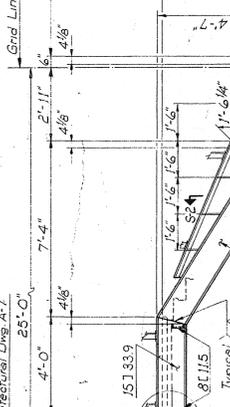
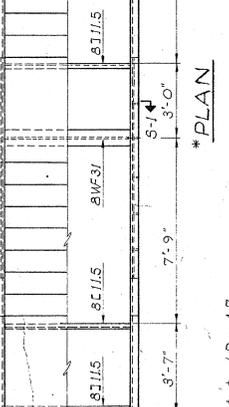
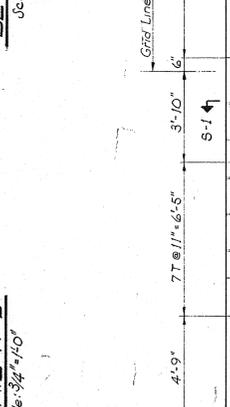
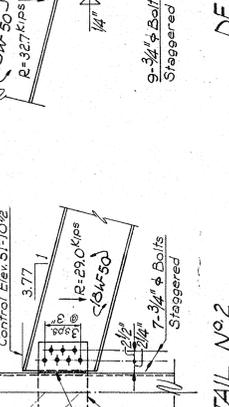
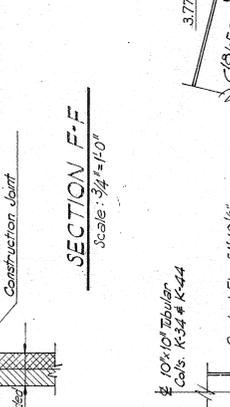
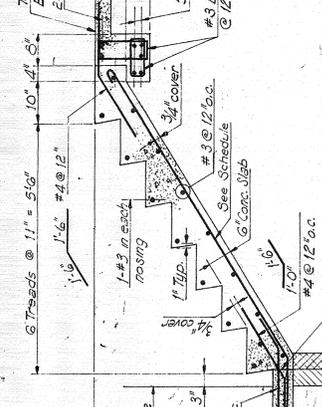
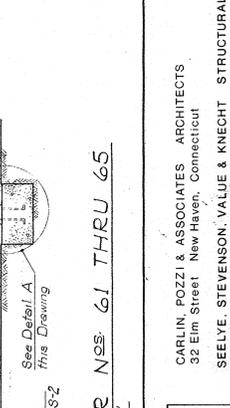
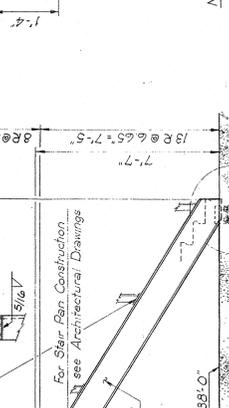
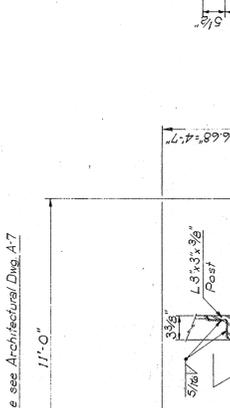
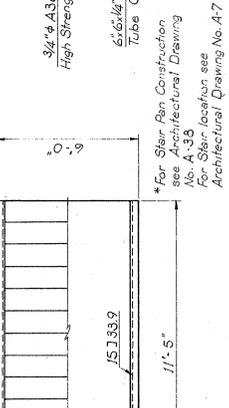
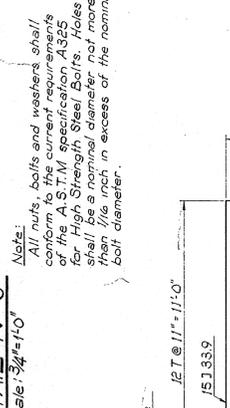
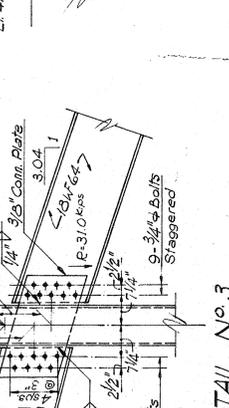
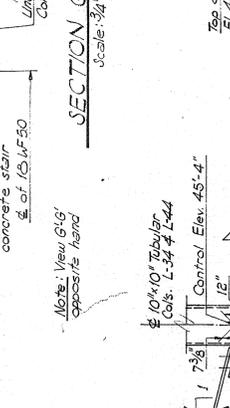
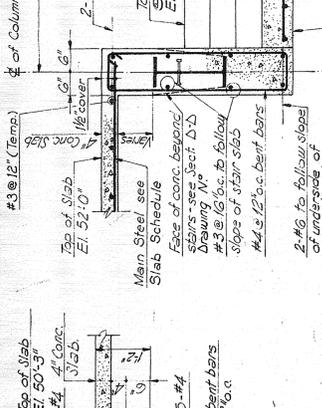
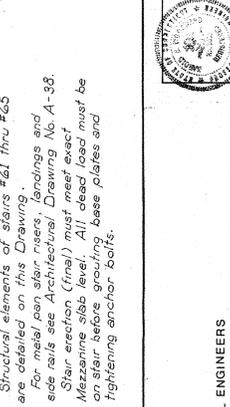
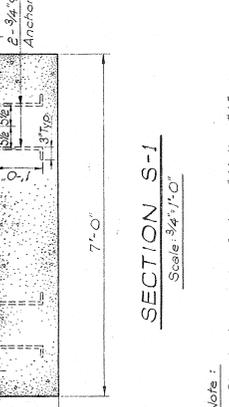
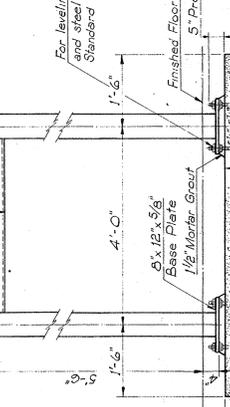
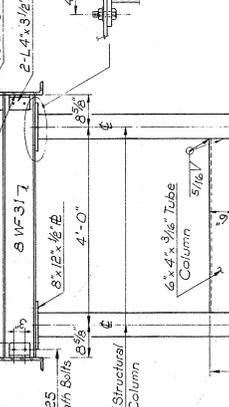
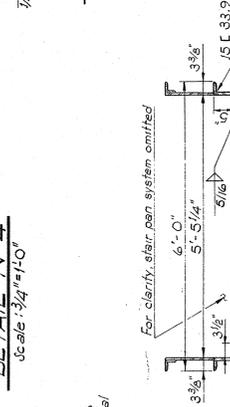
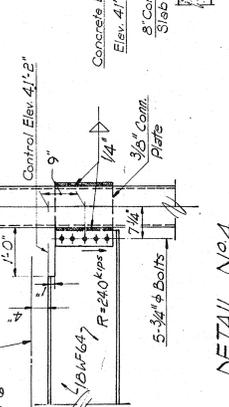
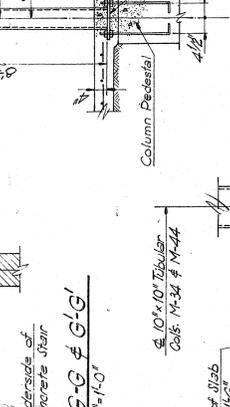
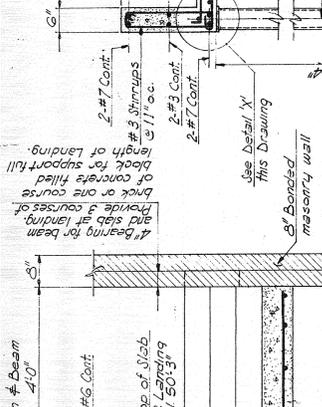
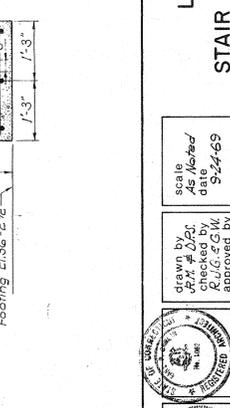
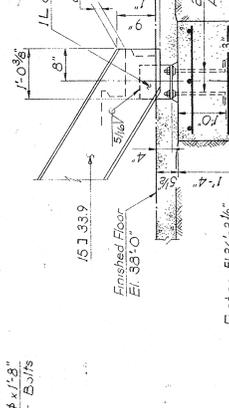
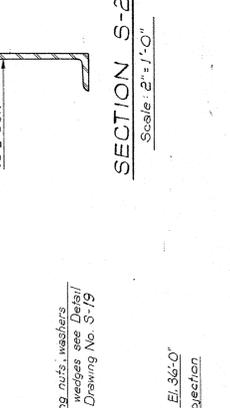
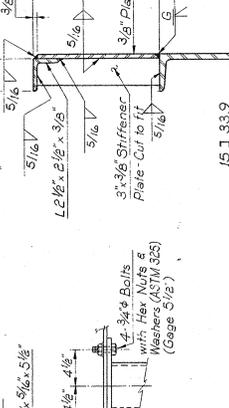
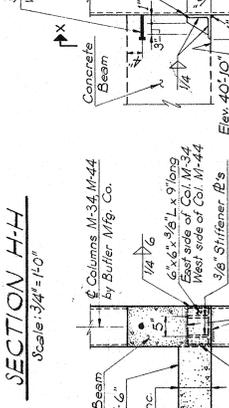
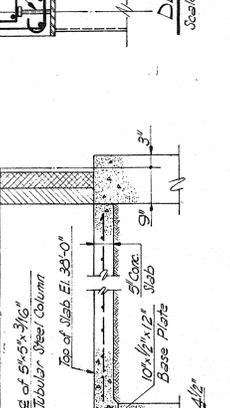
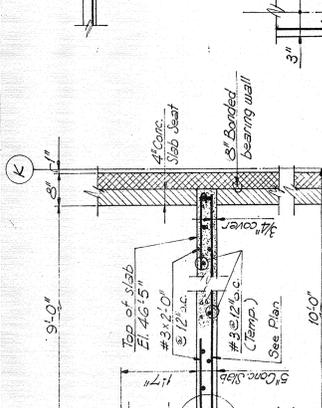
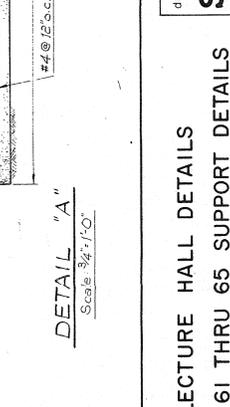
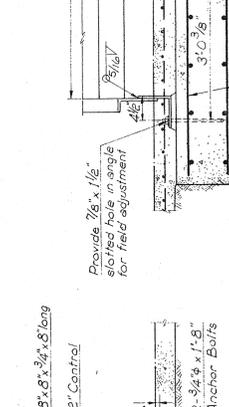
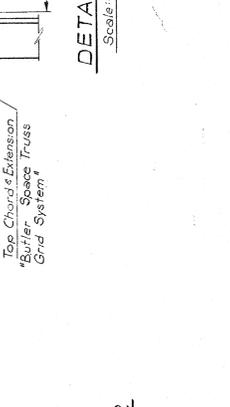
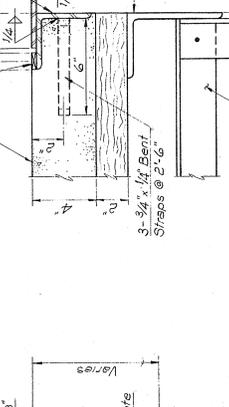
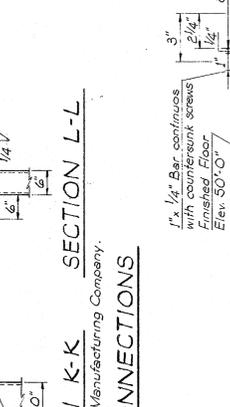
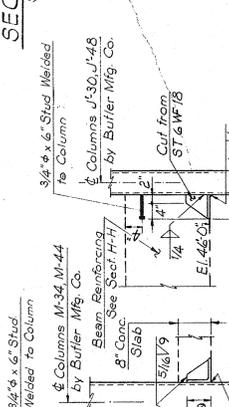
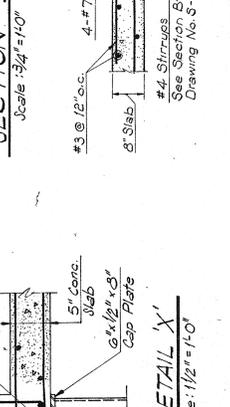
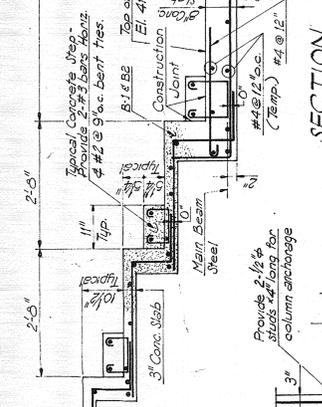
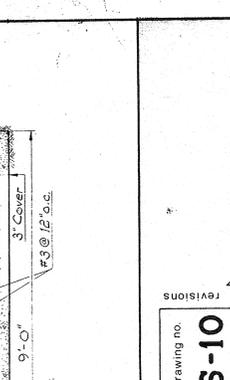
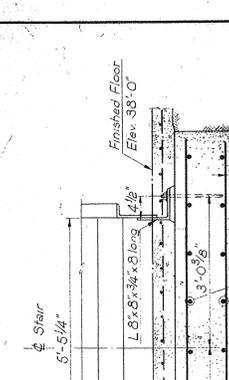
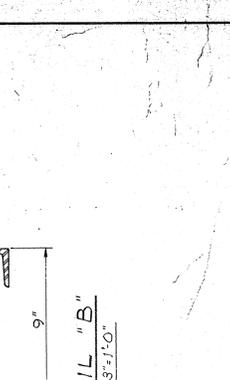
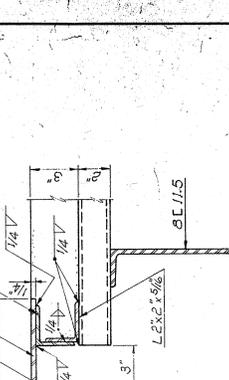
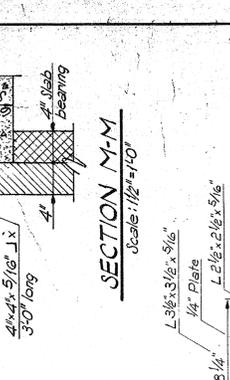
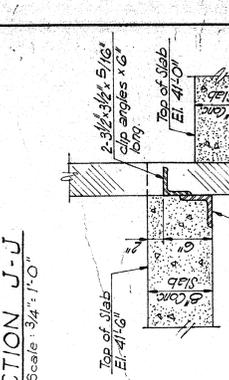
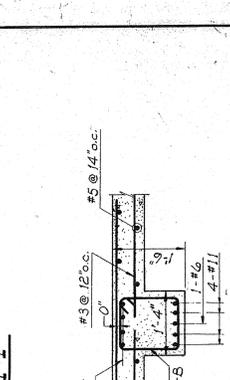
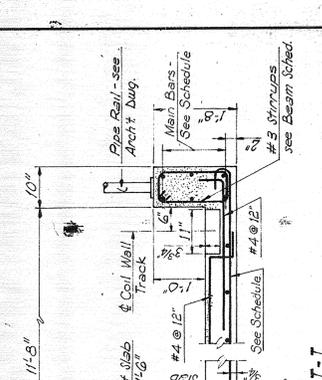
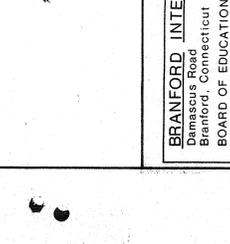
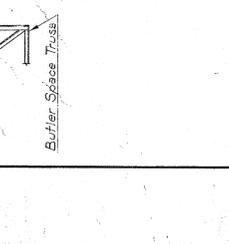
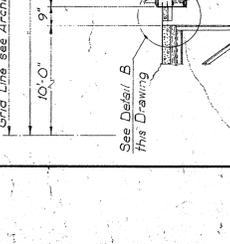
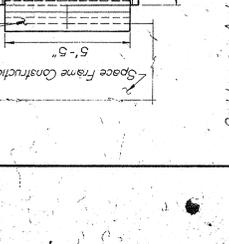
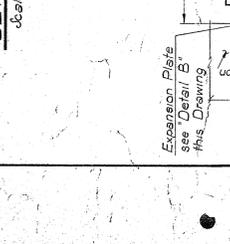
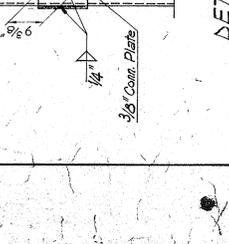
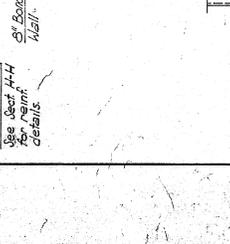
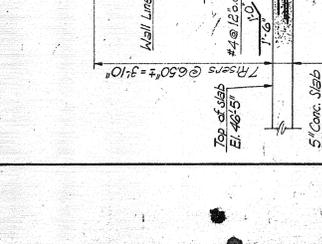
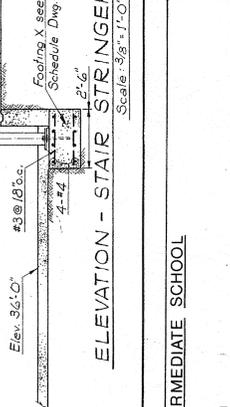
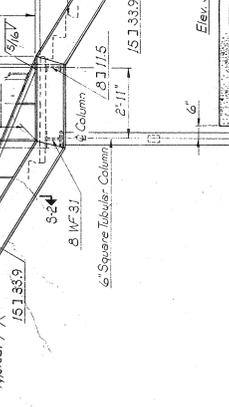
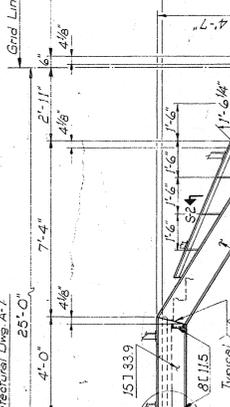
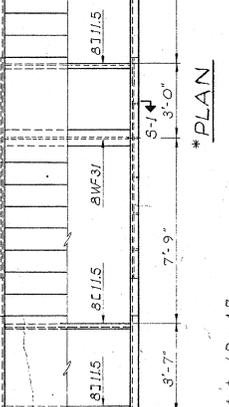
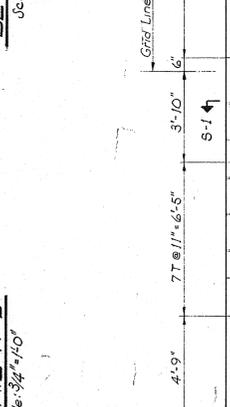
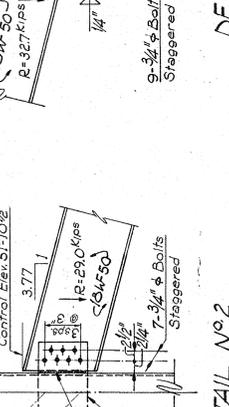
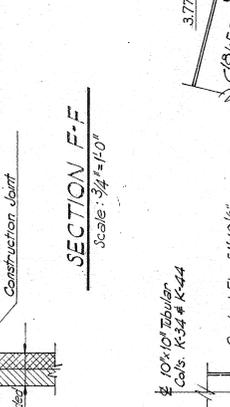
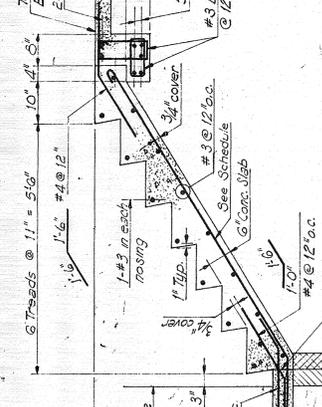
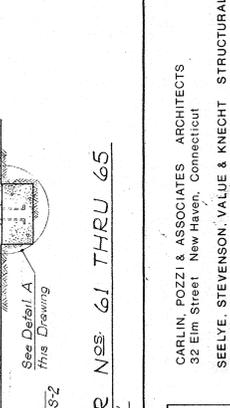
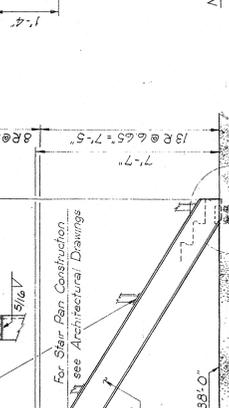
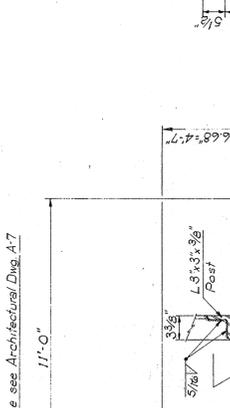
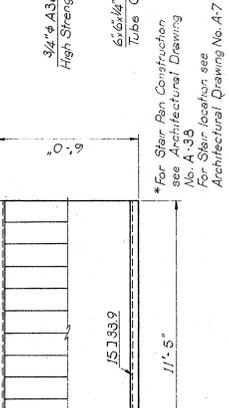
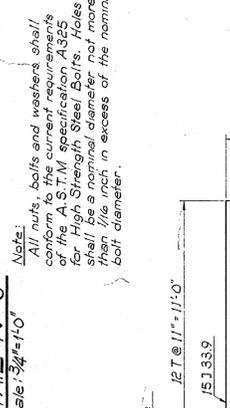
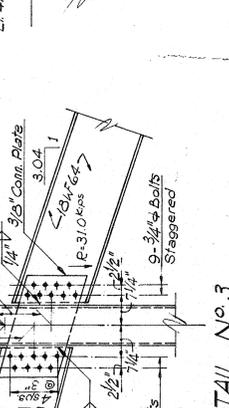
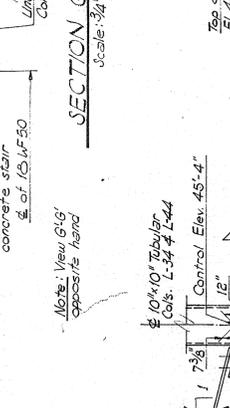
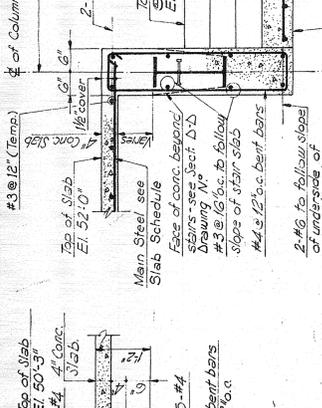
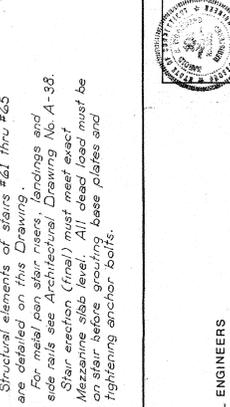
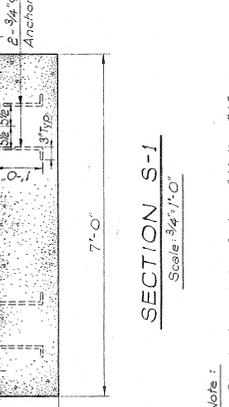
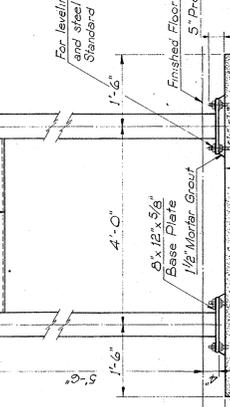
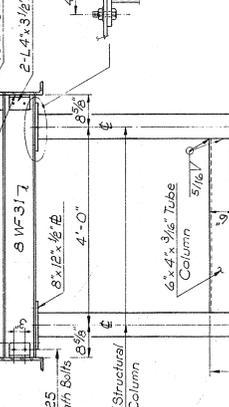
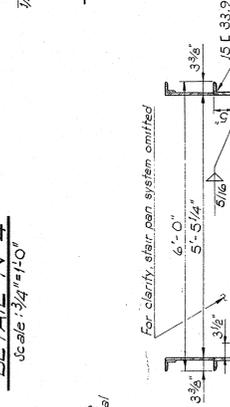
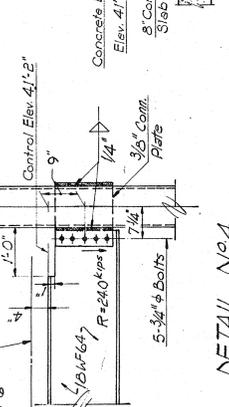
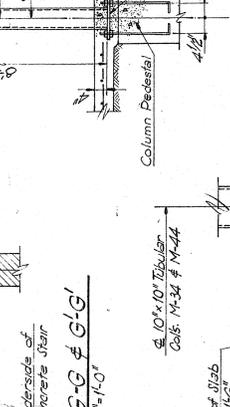
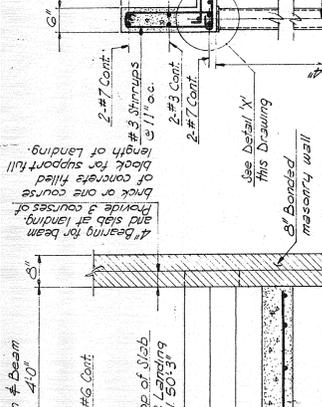
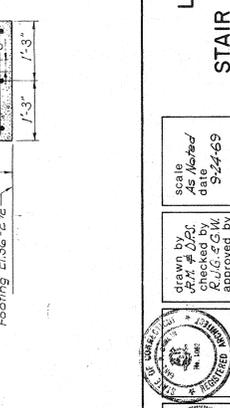
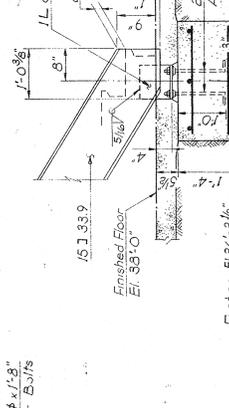
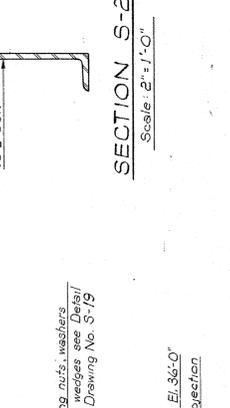
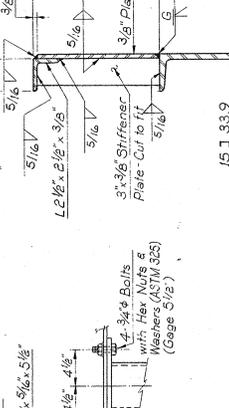
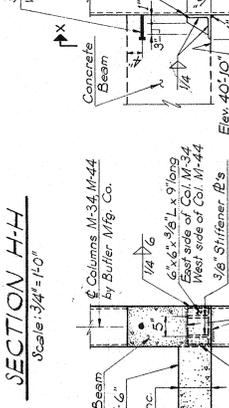
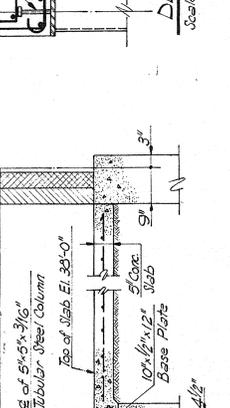
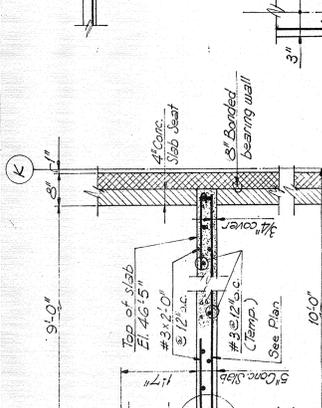
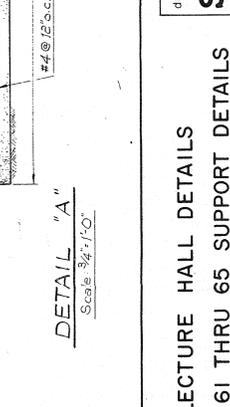
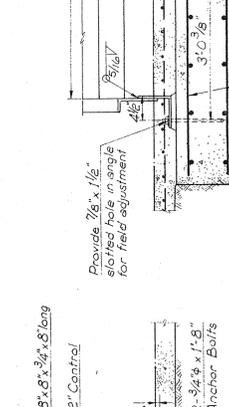
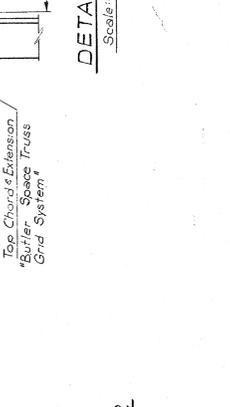
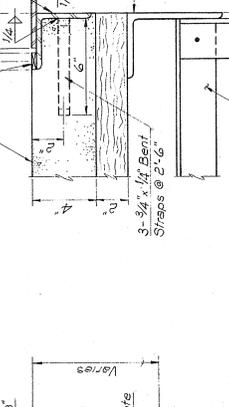
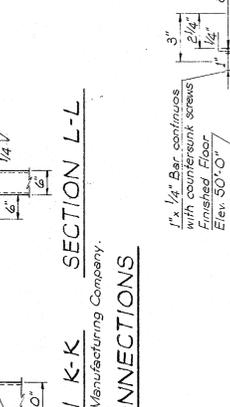
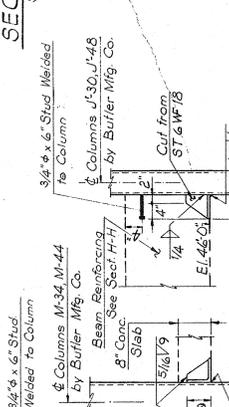
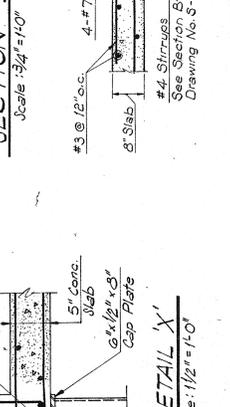
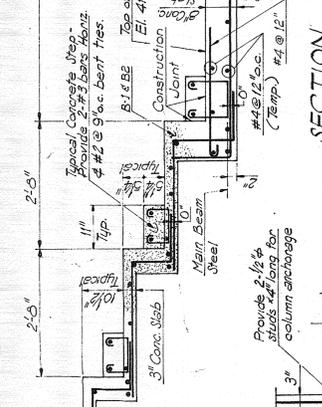
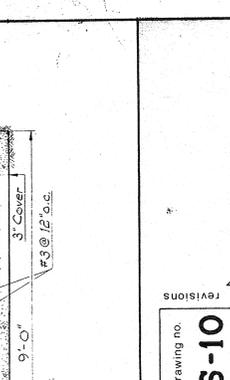
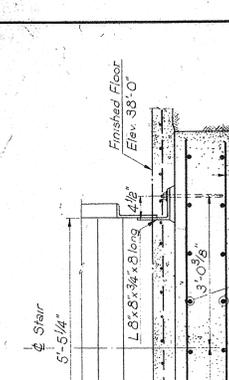
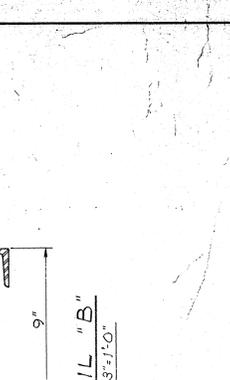
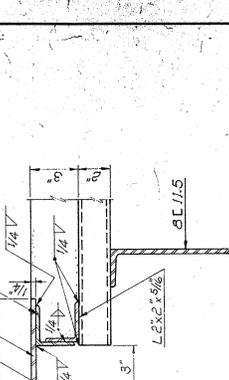
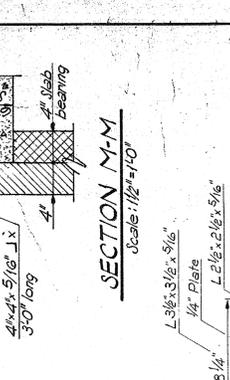
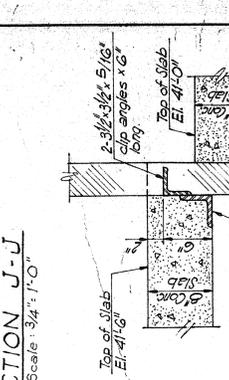
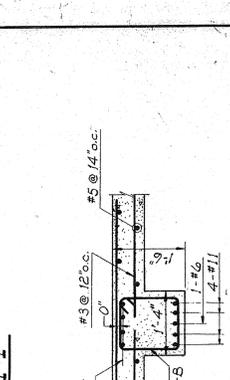
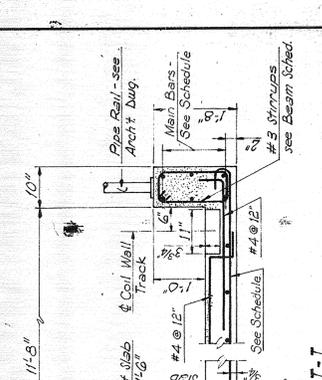
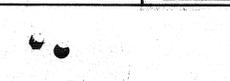
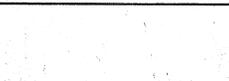
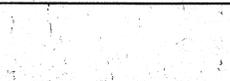
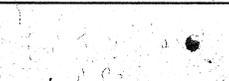
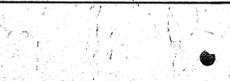
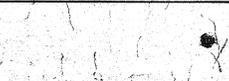
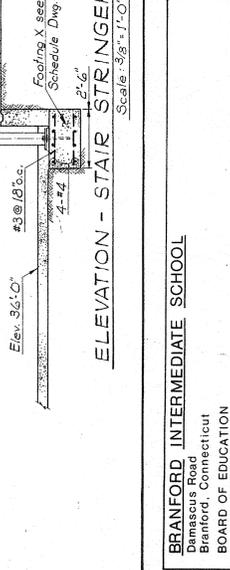
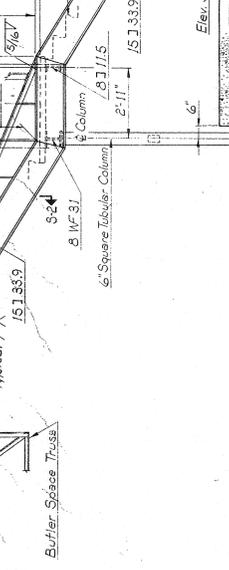
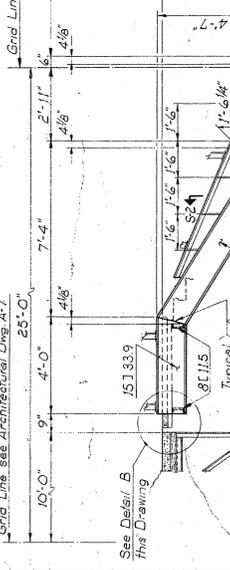
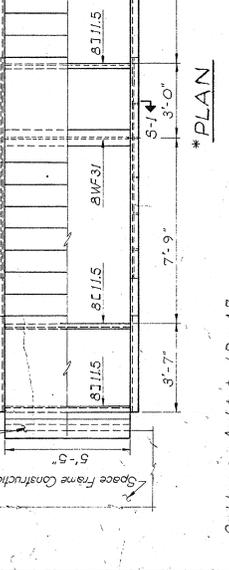
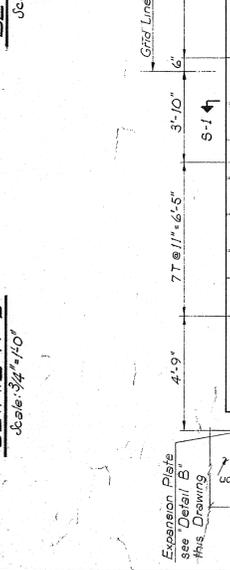
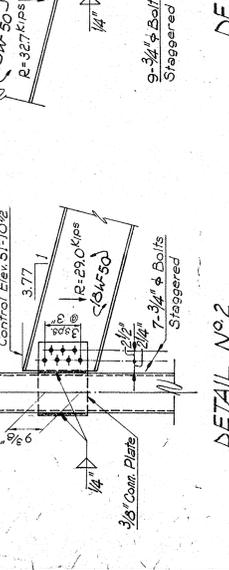
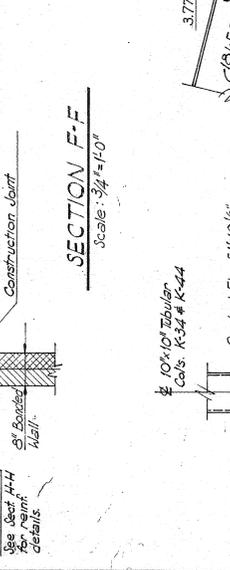
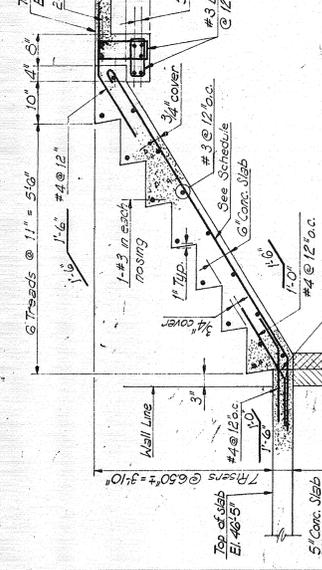
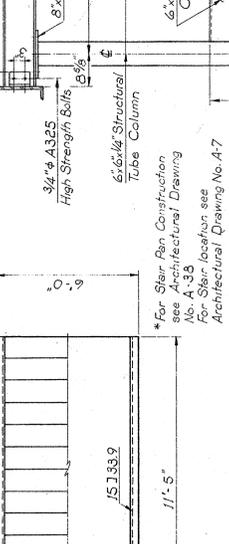
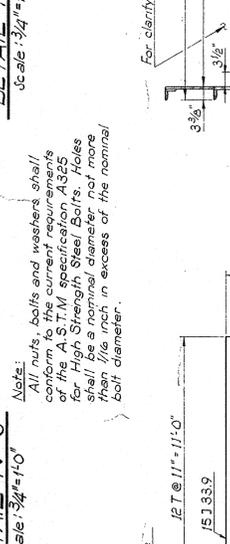
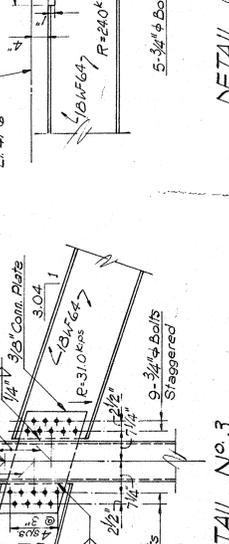
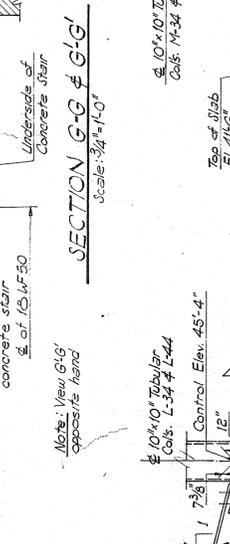
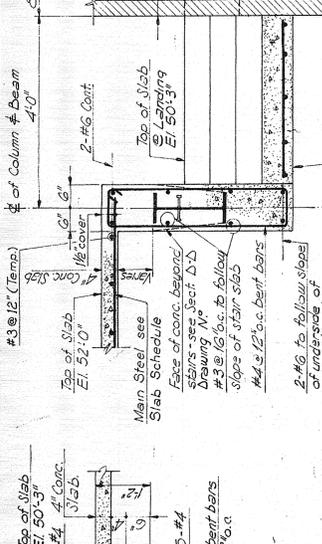
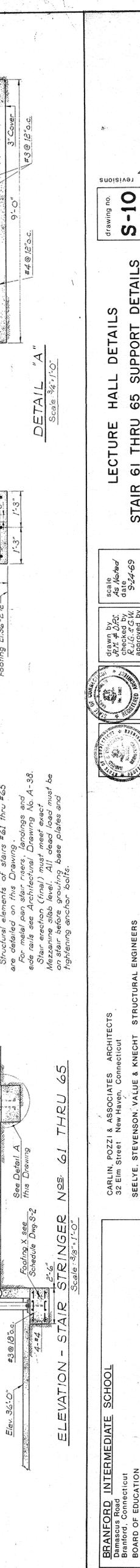
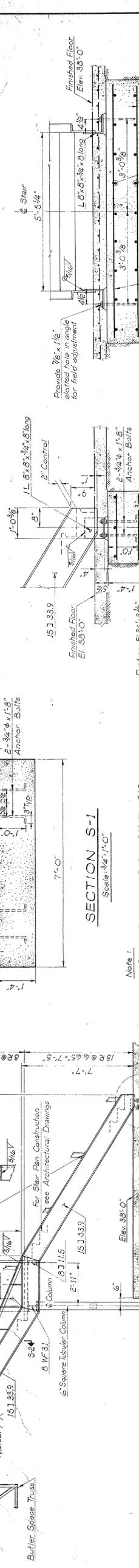
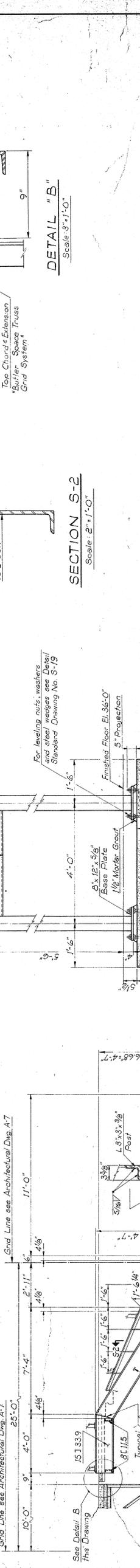
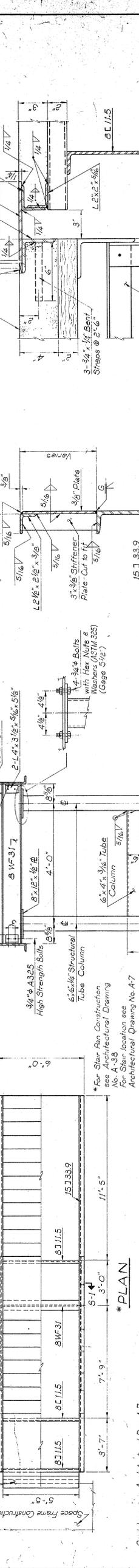
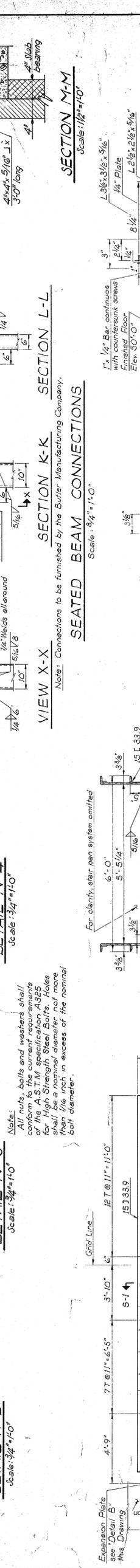
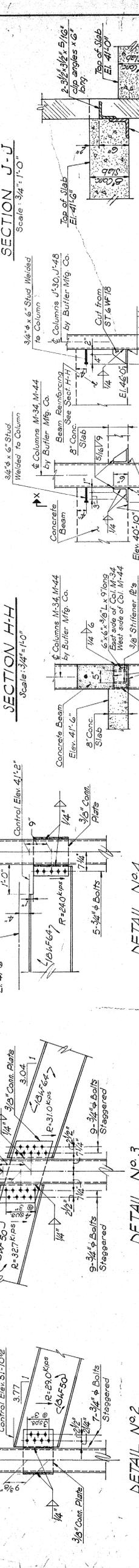
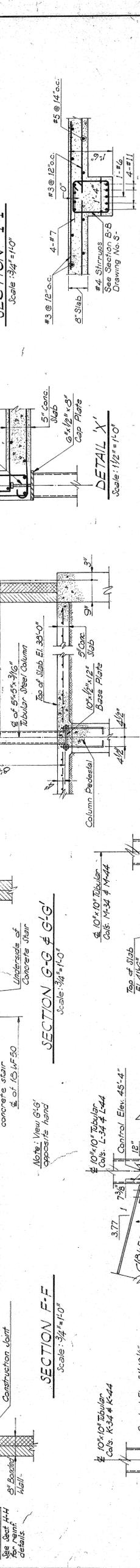
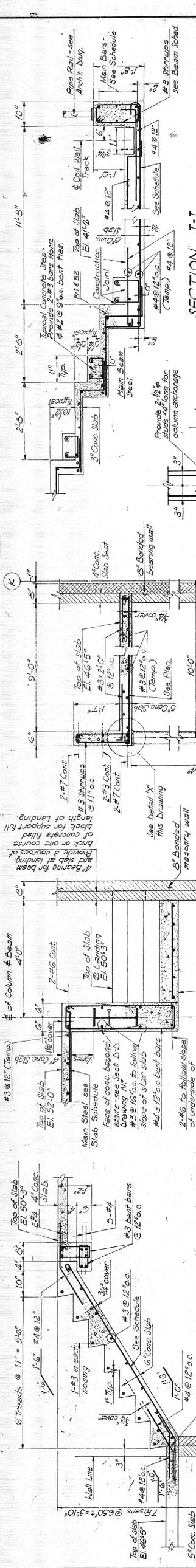
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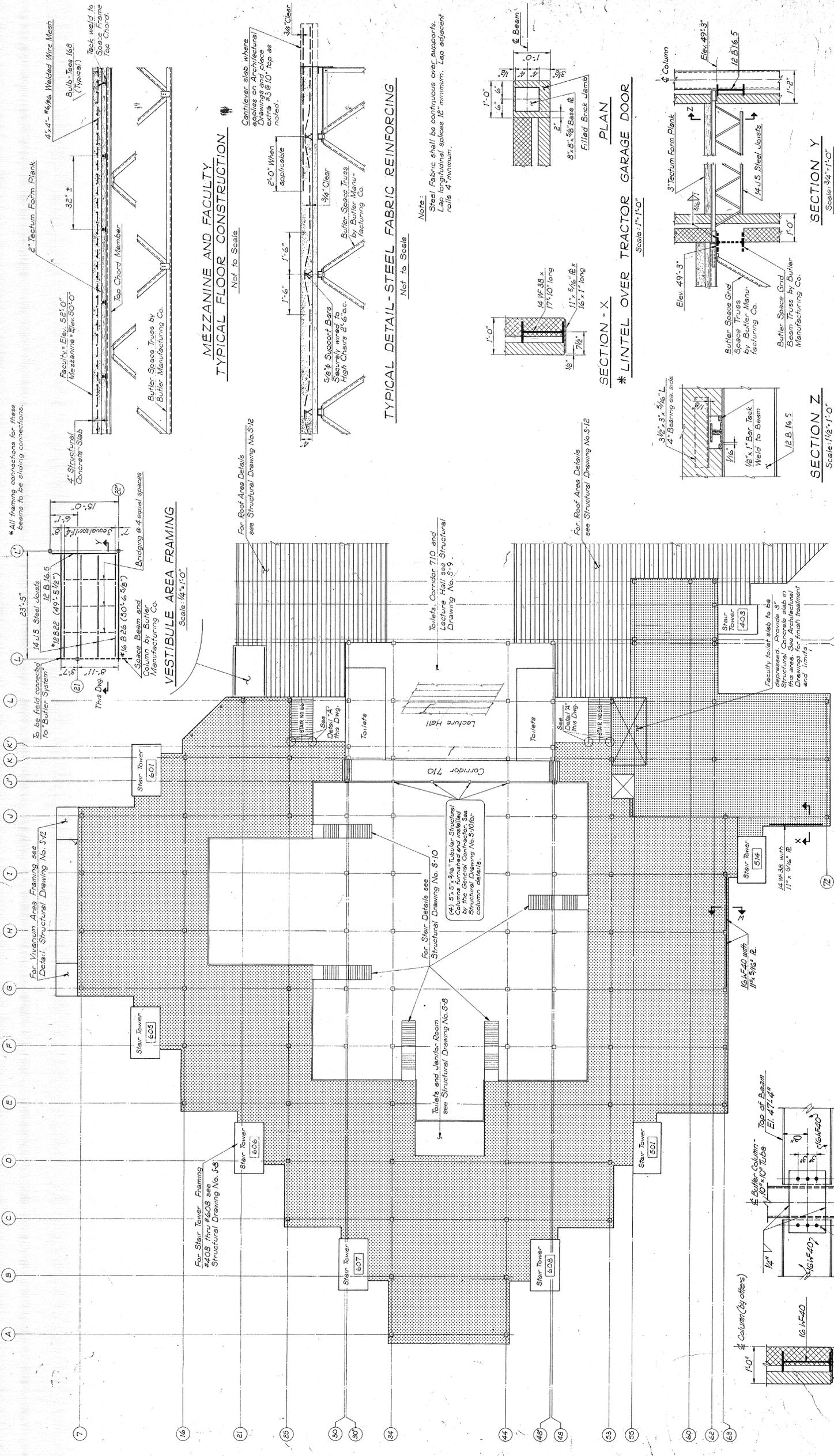
approved by

approved by

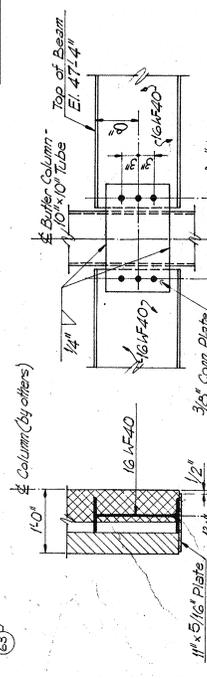
approved by

approved by





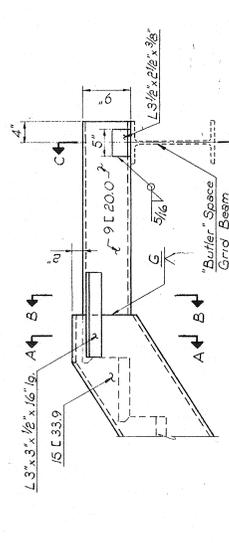
SECTION - W
* BEAM OVER TRUCK DOCK
Scale: 1/4" = 1'-0"



LEGEND:
 Mezzanine Area Elev. 50'-0"
 Faculty Area Elev. 52'-0"

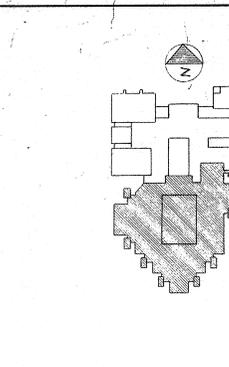
Note:
 Shaded area noted on this floor plan (Mezzanine and Faculty Area) to be supported by a "Space Grid Structural System" as manufactured by the Butler Manufacturing Company. For details of the structural members involved see Butler Manufacturing Company Drawings No. D-39-93562-30 thru D-39-93562-34, No. C-39-93562-35 and No. C-39-93562-36, D-39-93562-37 thru D-39-93562-40 and C-39-93562-41.
 * All beams and steel joists to be furnished and installed by the General Contractor.

SECTION A-A
SECTION B-B
SECTION C-C
 Scale: 1/2" = 1'-0"



Note:
 See Architectural Drawing A-39 for Stair Plan Construction and other Architectural Details.

DETAIL "A" AT STAIR No. 66 AND STAIR No. 58
 Scale: 1/2" = 1'-0"



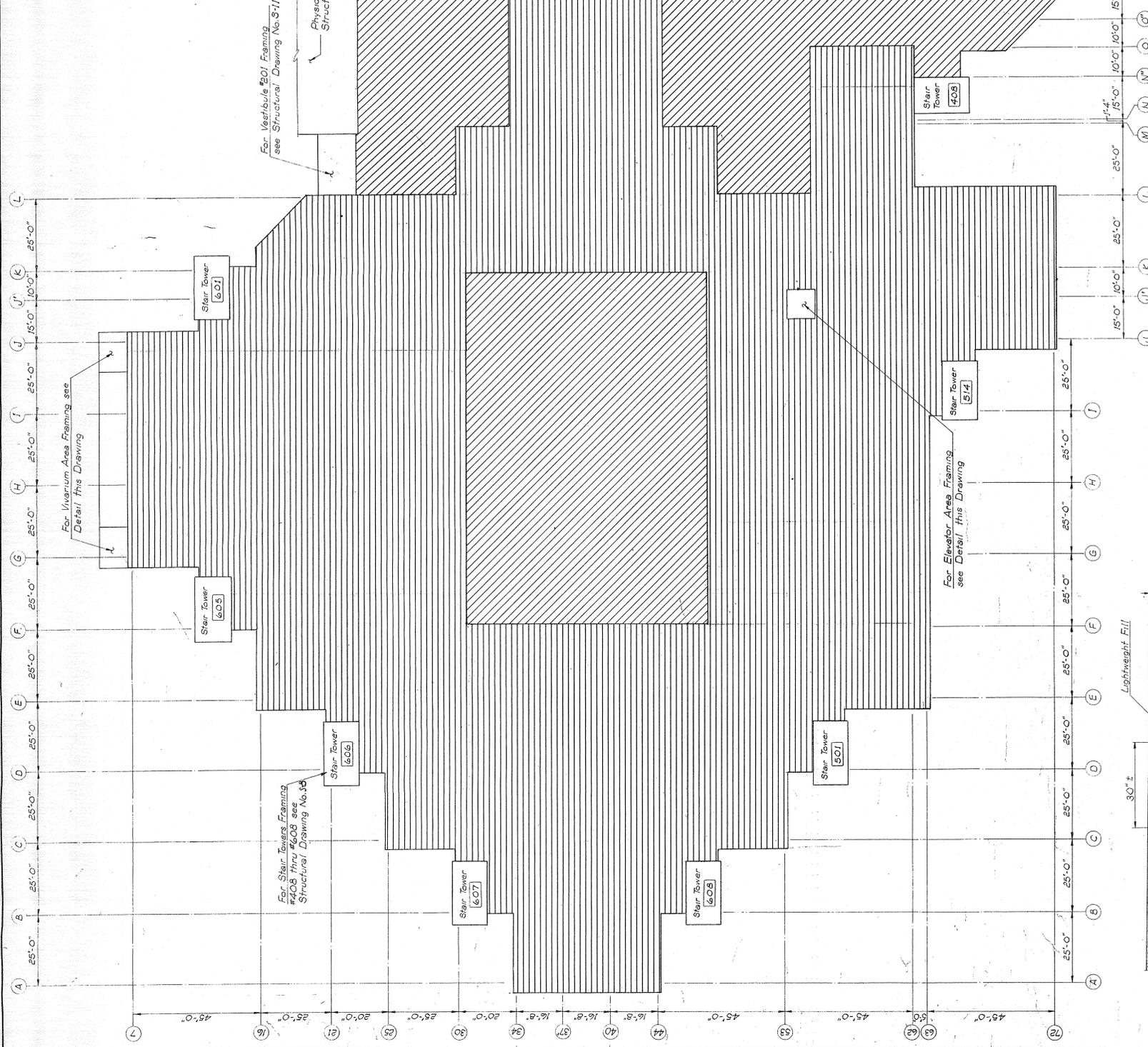
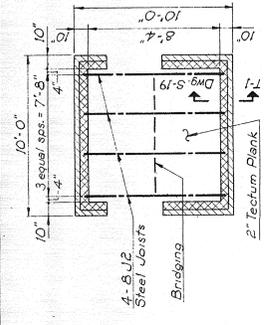
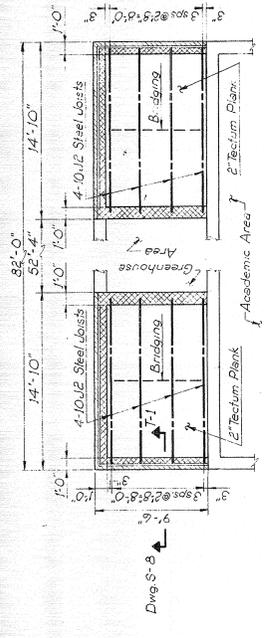
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 Branford, Connecticut
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 TOWN OF BRANFORD

CARLIN, POZZI & ASSOCIATES ARCHITECTS
 32 Elm Street
 New Haven, Connecticut
SEELEY, STEVENSON, VALUE & KNECHT STRUCTURAL ENGINEERS
 2385 Main Street
 Stratford, Connecticut

scale 1/16" = 1'-0"
 drawn by D.P.S.
 checked by R.J.G. by H.S.W.
 date 9-22-69

drawing no. **S-11**
 SUBSIA 10

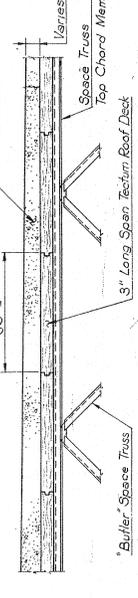
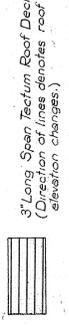
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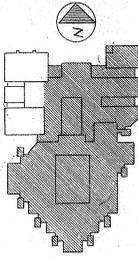
ROOF FRAMING PLAN - ACADEMIC AREA

Scale: 1/16" = 1'-0"

Notes:
Shaded areas noted on this Roof Plan to be supported by a "Space Grid Structural System" as manufactured by the Butler Manufacturing Company. For details of the structural members, involved see Butler Company's Catalogue Drawing No. S-11.
For angle support detail around all roof openings see "Standard Details" Structural Drawing No. 19.



KEY PLAN



no.	description
1	

drawing no. **S-12**

ROOF FRAMING PLAN AND DETAILS
ACADEMIC AREA

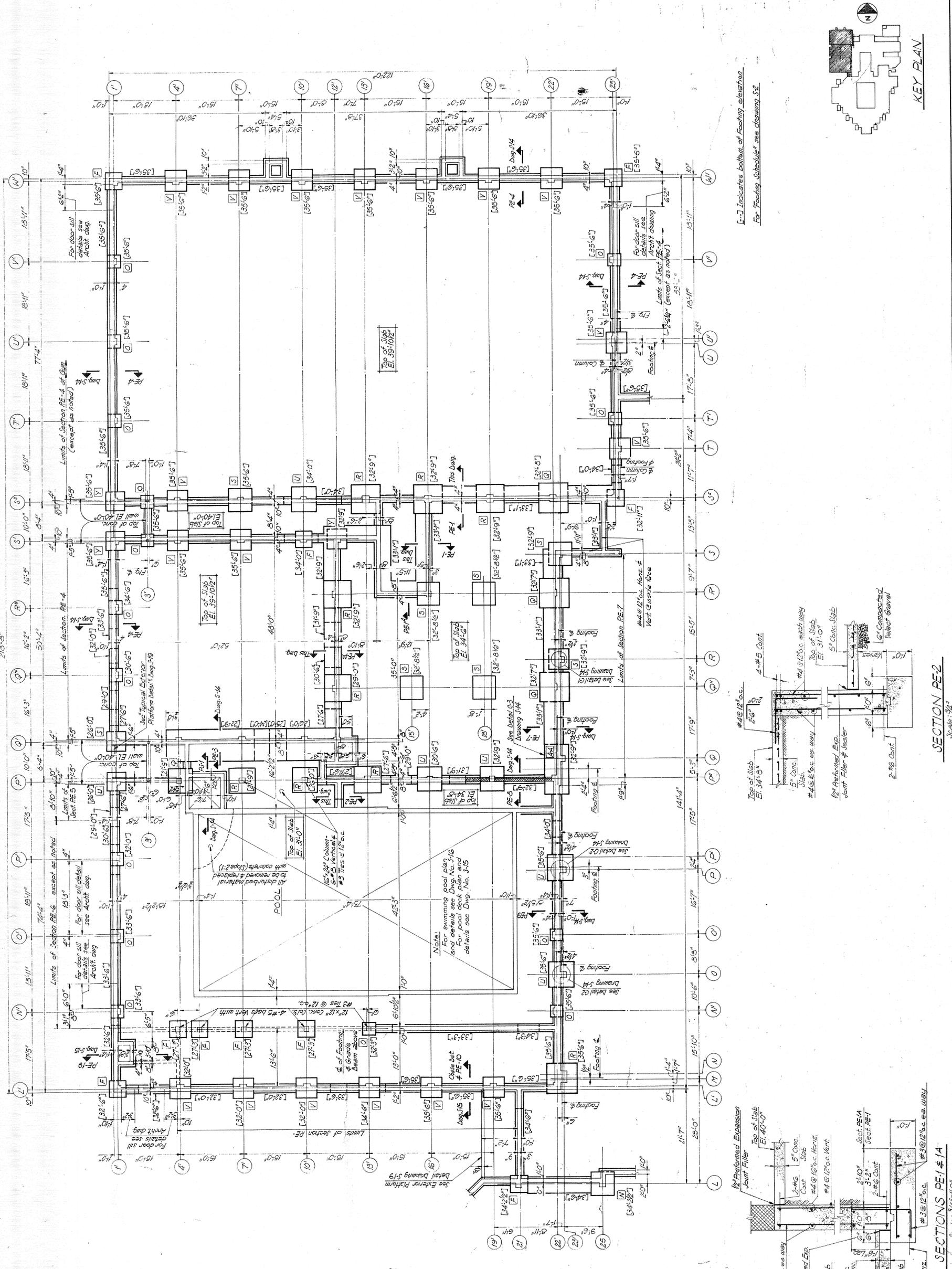
Scale: As Noted
date: 9-23-69

drawn by: D.F.S.
checked by: E.J.G.
designed by: H.S.W.

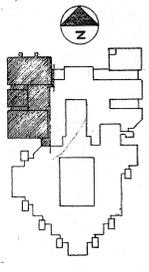
CARLIN, POZZI & ASSOCIATES ARCHITECTS
32 Elm Street, New Haven, Connecticut

SEELEY, STEVENSON, VALUE & KNECHT STRUCTURAL ENGINEERS
2382 Main Street, Stratford, Connecticut

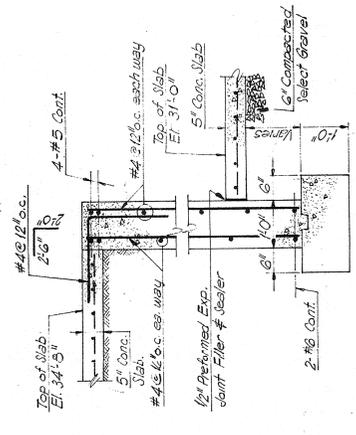
BRANFORD INTERMEDIATE SCHOOL
Damascus Road
Branford, Connecticut
BOARD OF EDUCATION
TOWN OF BRANFORD



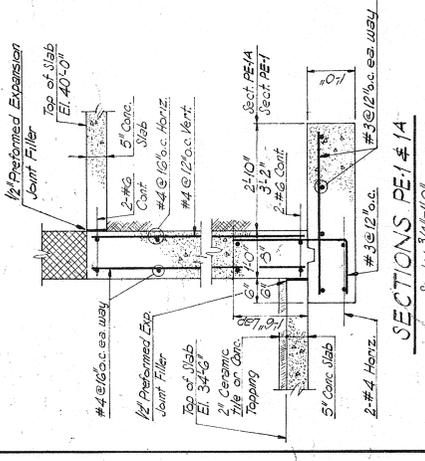
[---] Indicates bottom of footing elevation.
For Footing Schedule, see drawing S-2.



KEY PLAN



SECTION PE-2
Scale: 3/4"=1'-0"



SECTIONS PE-1 # 1A
Scale: 3/4"=1'-0"

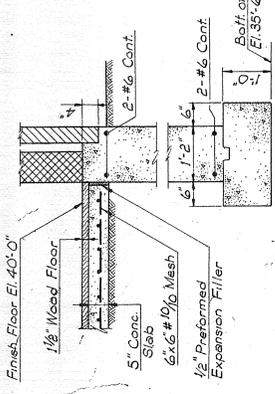
drawing no. **S-13**
no. description

FOUNDATION PLAN
PHYSICAL EDUCATION WING

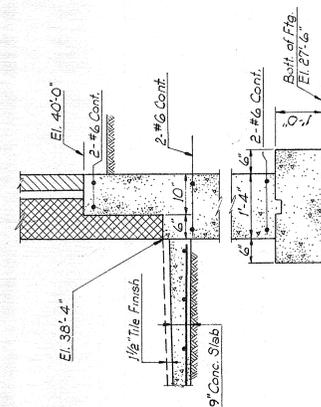
scale As Noted
date 9-3-69
drawn by J.P.M.
checked by R.C.G. (R.C.)
H.S.W.

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SEELEY, STEVENSON, VALLE & KNECHT STRUCTURAL ENGINEERS
2386 Main Street, Stratford, Connecticut

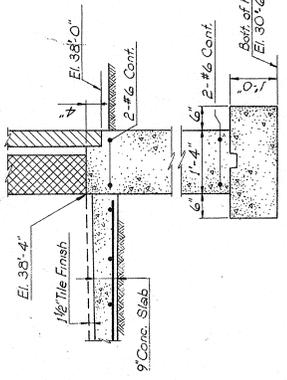
BRANFORD INTERMEDIATE SCHOOL
Damascus Road
Branford, Connecticut
BOARD OF EDUCATION
TOWN OF BRANFORD



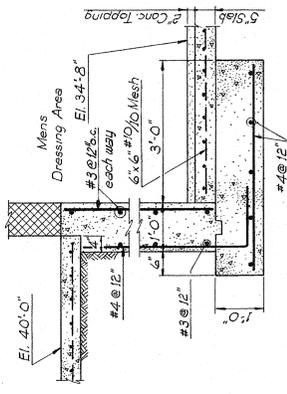
SECTION PE-4
Scale: 3/4" = 1'-0"



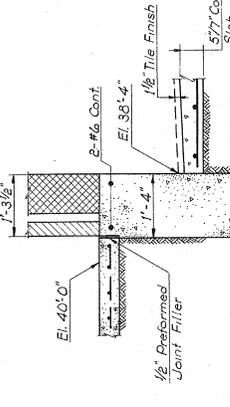
SECTION PE-5
Scale: 3/4" = 1'-0"



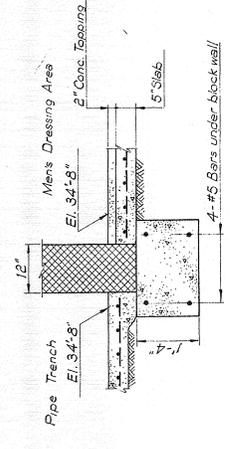
SECTION PE-6
Scale: 3/4" = 1'-0"



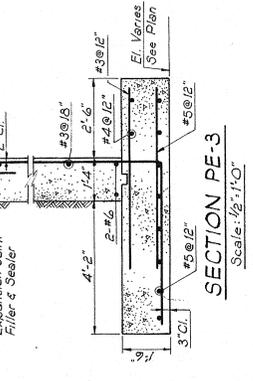
SECTION PE-7
Scale: 3/4" = 1'-0"



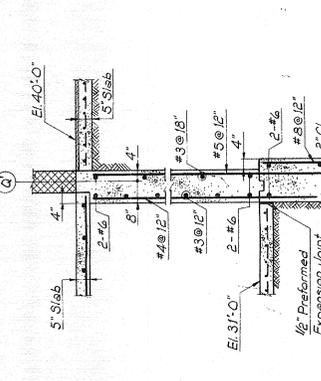
SECTION PE-8
Scale: 3/4" = 1'-0"



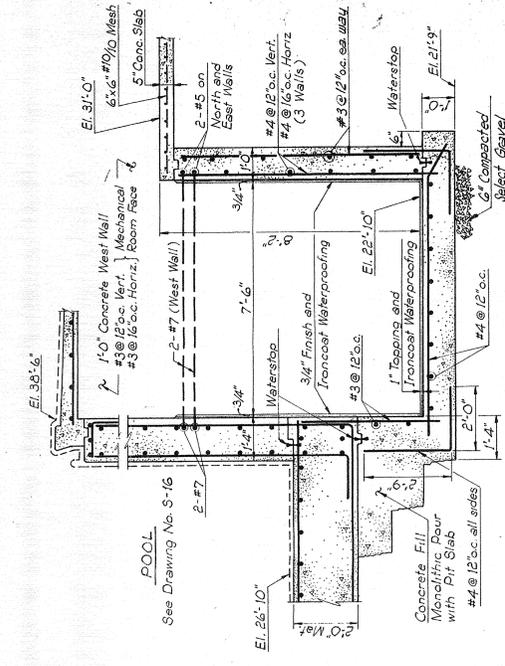
SECTION PE-9
Scale: 3/4" = 1'-0"



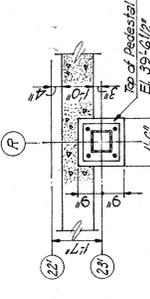
SECTION PE-3
Scale: 1/2" = 1'-0"



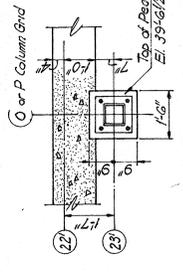
SECTION PS-1
Scale: 1/2" = 1'-0"



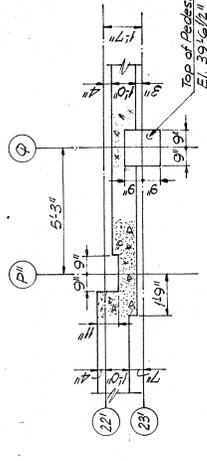
POOL
See Drawing No. S-16



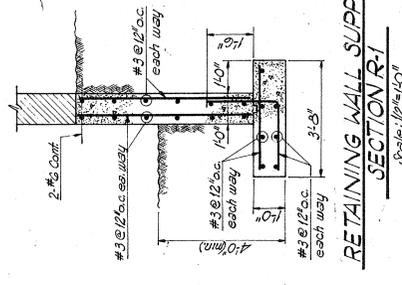
DETAIL C-1
Scale: 1/2" = 1'-0"



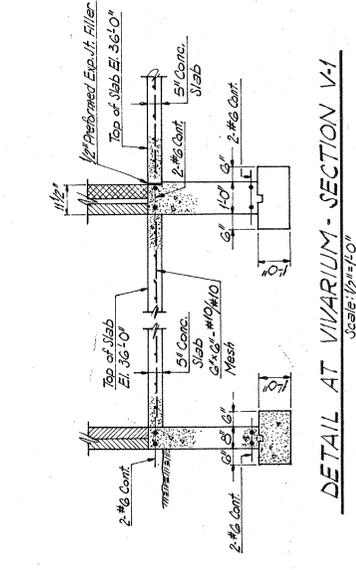
DETAIL C-2
Scale: 1/2" = 1'-0"



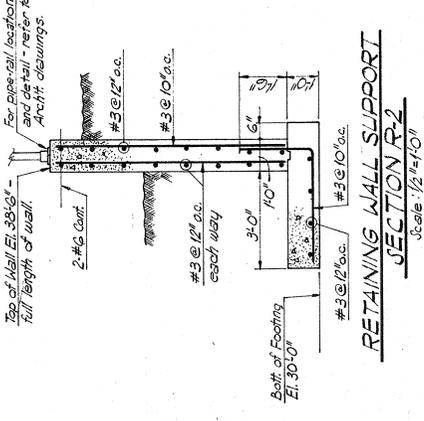
DETAIL C-3
Scale: 3/8" = 1'-0"



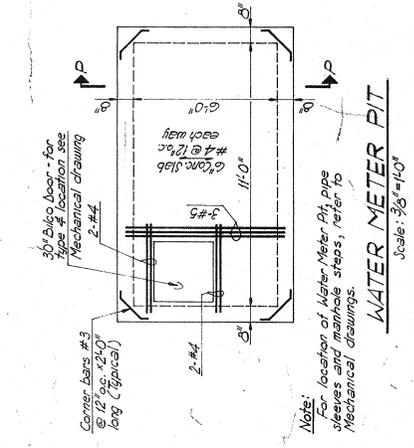
RETAINING WALL SUPPORT SECTION R-1
Scale: 1/2" = 1'-0"



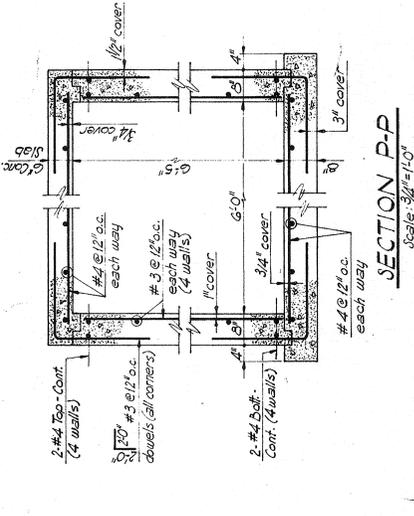
DETAIL AT VIVARIUM - SECTION V-1
Scale: 1/2" = 1'-0"



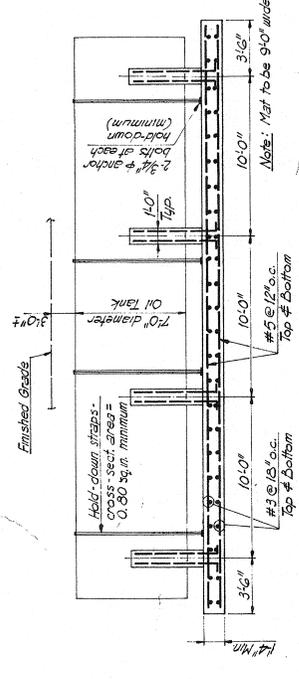
RETAINING WALL SUPPORT SECTION R-2
Scale: 1/2" = 1'-0"



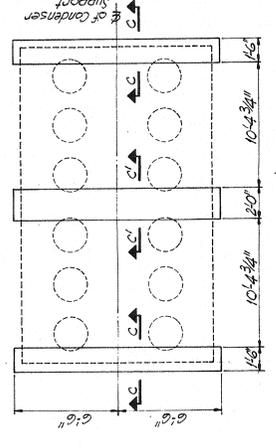
WATER METER PIT
Scale: 3/8" = 1'-0"



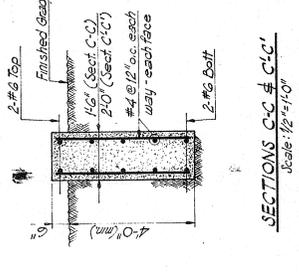
SECTION P-P
Scale: 3/4" = 1'-0"



FOUNDATION SUPPORT - OIL TANK
Scale: 1/4" = 1'-0"



PLAN
Scale: 1/4" = 1'-0"



SECTIONS C-C & C'-C'
Scale: 1/2" = 1'-0"

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2385 Main Street, Stratford, Connecticut



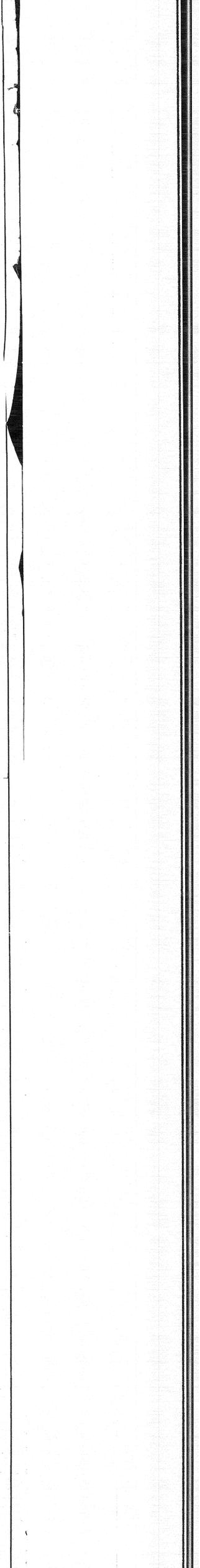
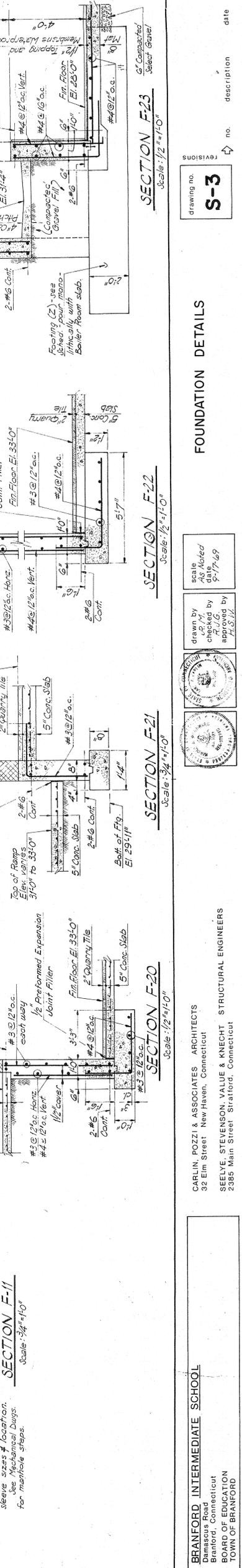
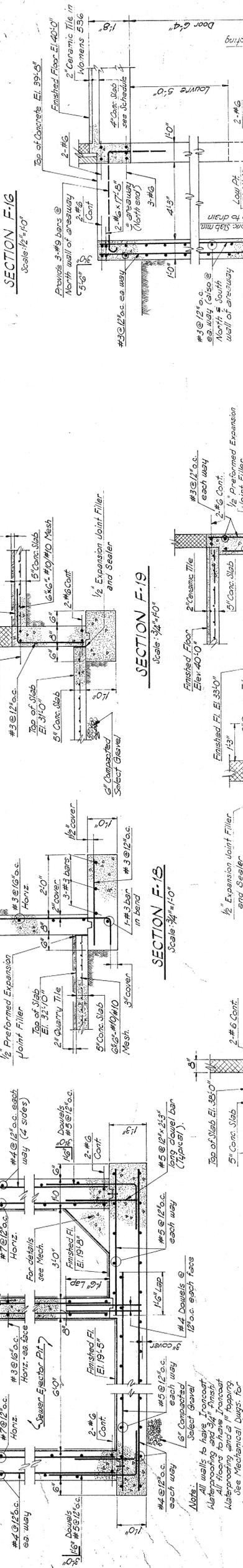
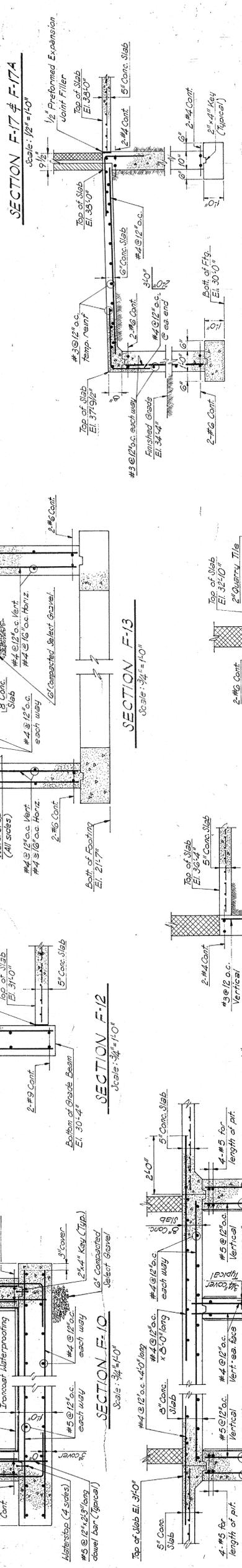
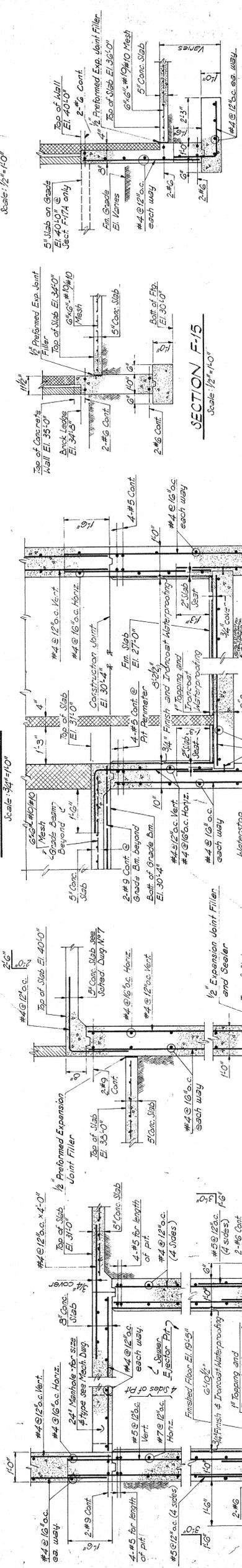
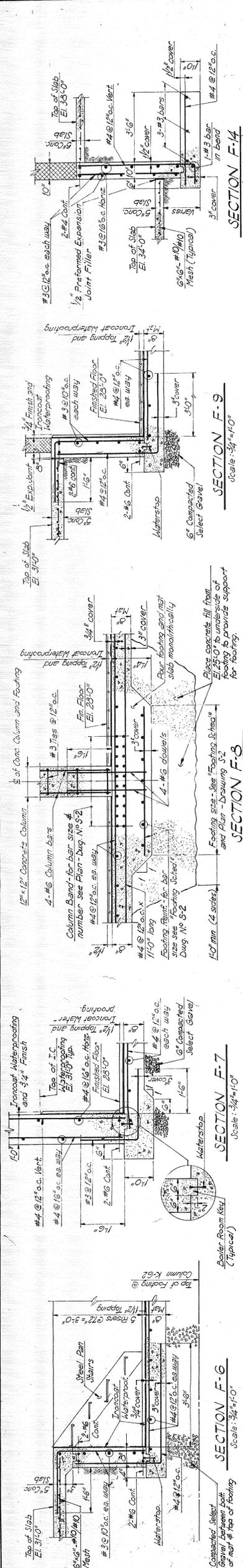
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date 9-29-69
approved by
RSLK

drawing no. **S-14**

**PHYSICAL EDUCATION WING
FOUNDATION DETAILS
AND MISCELLANEOUS STRUCTURES**

no. description date

FOUNDATION SUPPORT - CONDENSER UNITS



drawing no. **S-3**

no. description

date

scale

drawn by

checked by

date

by

FOUNDATION DETAILS

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