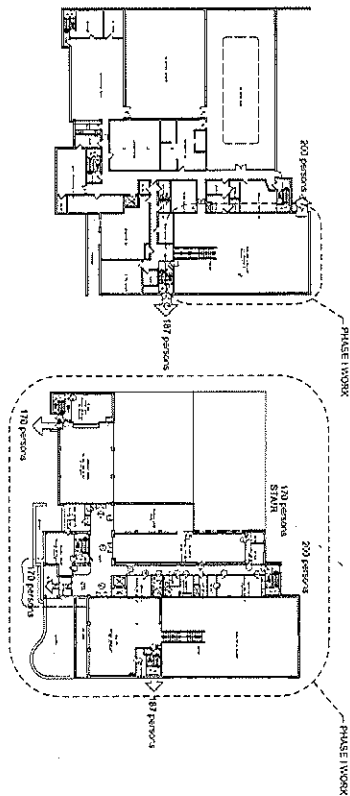
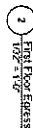
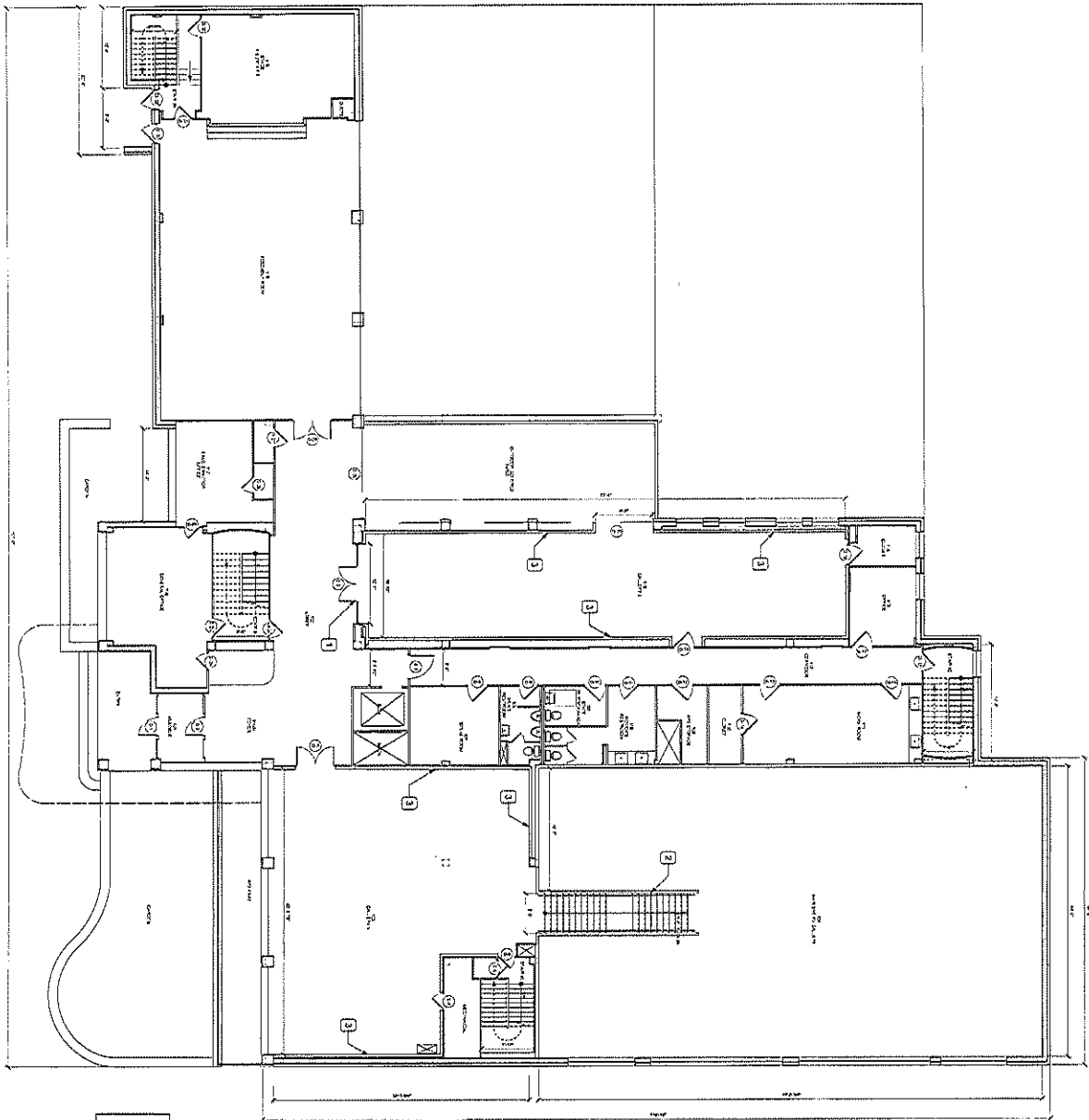


[illegible]



↑ FIRST FLOOR PLAN
15'-1/2"

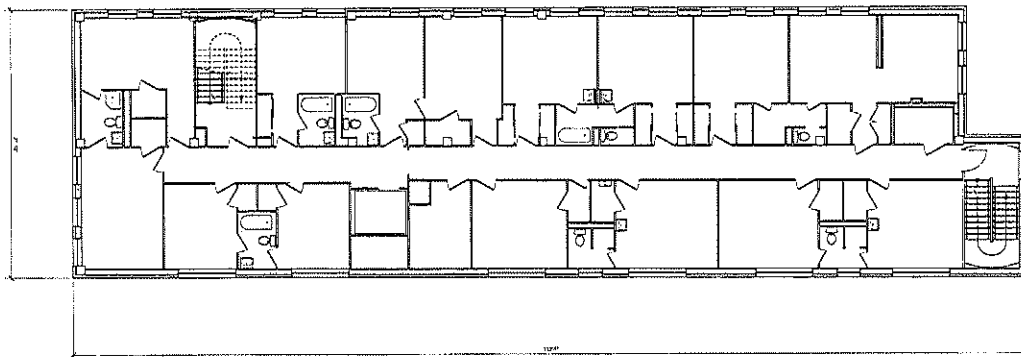


Notes:
1. NEW ALUMINUM STOREFRONT TO REPLACE
EXISTING ALUMINUM FOLDING DOOR
2. NEW ART WALLS

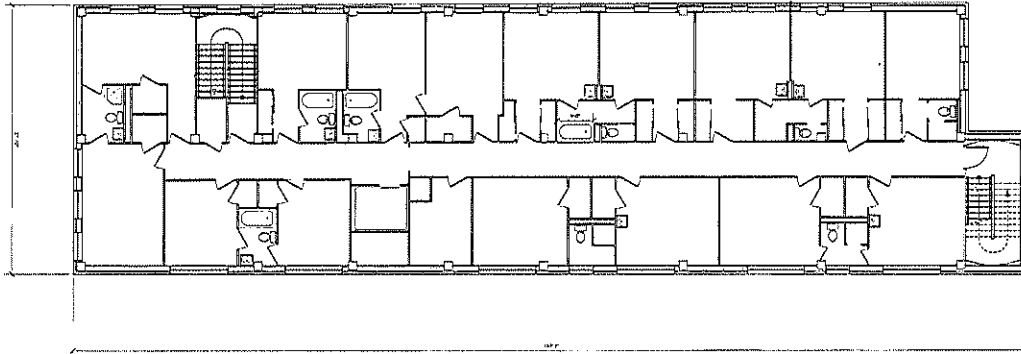
Project No. 118-1100 Date 02/06/00	MARLENE YU MUSEUM & RAINFOREST ART FOUNDATION 710 TRAVIS ST. SHREVEPORT, LA 71101		Mischa Farrell Architect, LLC 206 Milam St Shreveport, LA 71101 phone: 381.424.6369 fax: 318.424.6309		Drawn by MF	Date 04/01/2014	No. _____ Date _____ Issue Notes _____
					Checked by SC	Revision 	
					Designed by MF	Project No. YWCA	
					Architectural No. MF	Drawing Code YWCA-2014	
				Construction No. MF			



1 2nd Floor Plan
A3 SCALE 1/8" = 1'-0"



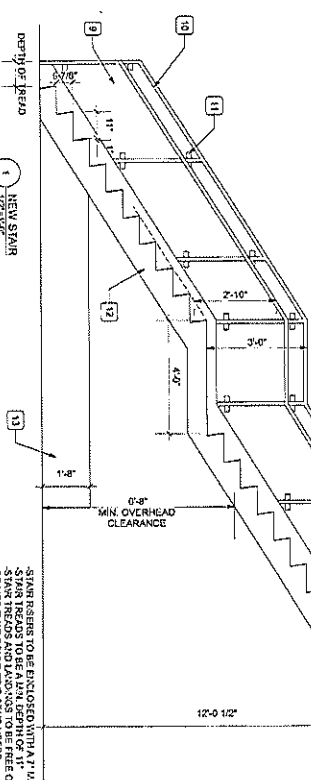
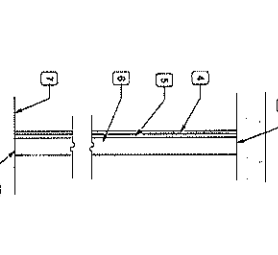
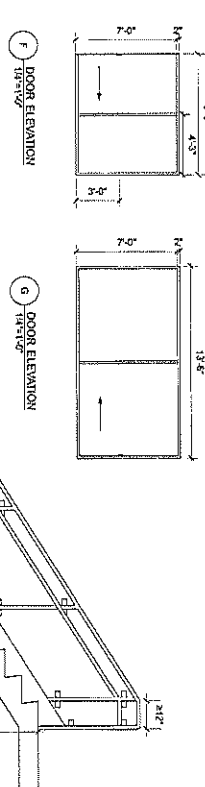
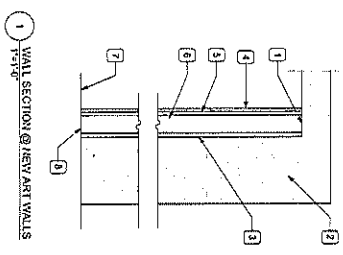
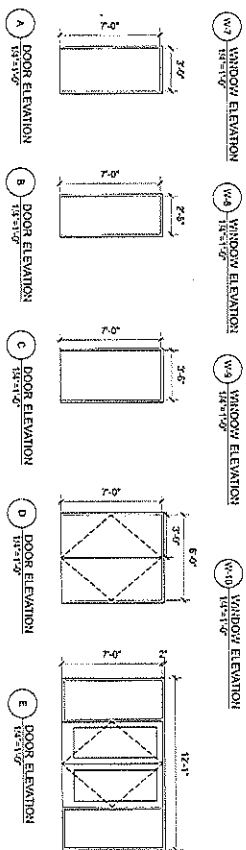
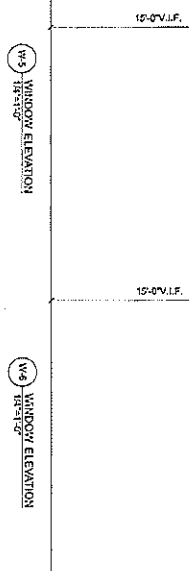
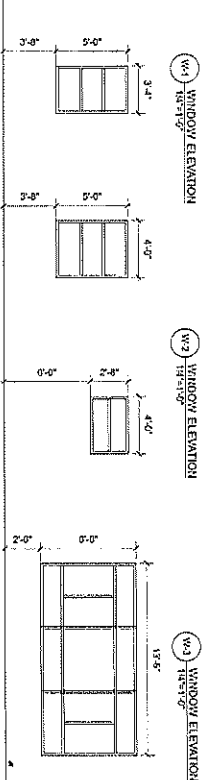
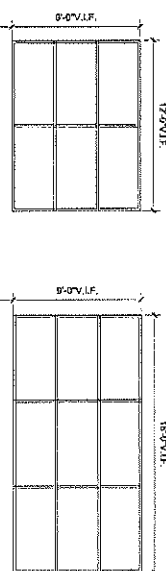
2 3rd Floor Plan
A3 SCALE 1/8" = 1'-0"



NOTE:
2ND AND 3RD FLOOR PLANS ARE SHOWN FOR
PROVINCIAL PURPOSES ONLY. THESE FLOORS
WILL BE BUILT ON A FOUNDATION OF MASONRY AND
WILL BE BUILT IN ACCORDANCE WITH THE
1997 BUILDING CODE.

Project Title MARLENE YU MUSEUM & RAINFOREST ART FOUNDATION 710 TRAVIS ST. SHREVEPORT, LA 71101	Architect Mischa Farrell Architect, LLC 206 Milam St Shreveport, LA 71101 phone: 361.424.6369 fax: 318.424.6309	Design No. MF	Date 04/01/14	No. Date Issue Notes
		Design No. MF	Revision	
		Design No. MF	Revision YVCA	
		Design No. MF	Revision Drawing Code	
Project Title 2nd & 3rd Floor Plans	Project Title 2nd & 3rd Floor Plans	Project Title 2nd & 3rd Floor Plans	Project Title 2nd & 3rd Floor Plans	Project Title 2nd & 3rd Floor Plans





STAR RISERS TO BE ENCLOSED WITH A 1" MAX HEIGHT STAR TREDS TO BE A MIN DEPTH OF 11" STAR TREDS AND LANDING TO BE FREE OF PROTECTION OR UPS THAT COULD TRAP STAR USERS LANDING NO CAN PROTECTION TO BE CONSISTENT WITH THE PROTECTION OF ALL OTHER NO CAN IN THE STAR FLIGHT

- [illegible]

	V-2505/SCORES					V-2505/SCORES			
	DATE	NO. QUESTIONS	STUDENT NAME	LOCATION/PHONE		DATE	NO. QUESTIONS	STUDENT NAME	LOCATION/PHONE
14	6/21/80	39/44*	WYATT	ALB		6/21/80	39/44*	WYATT	ALB
15	6/22/80	39/44*	WYATT	ALB		6/22/80	39/44*	WYATT	ALB
16	6/23/80	39/44*	WYATT	ALB		6/23/80	39/44*	WYATT	ALB
17	6/24/80	39/44*	WYATT	ALB		6/24/80	39/44*	WYATT	ALB
18	6/25/80	39/44*	WYATT	ALB		6/25/80	39/44*	WYATT	ALB
19	6/26/80	39/44*	WYATT	ALB		6/26/80	39/44*	WYATT	ALB
20	6/27/80	39/44*	WYATT	ALB		6/27/80	39/44*	WYATT	ALB
21	6/28/80	39/44*	WYATT	ALB		6/28/80	39/44*	WYATT	ALB
22	6/29/80	39/44*	WYATT	ALB		6/29/80	39/44*	WYATT	ALB
23	6/30/80	39/44*	WYATT	ALB		6/30/80	39/44*	WYATT	ALB
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25	7/2/80	39/44*	WYATT	ALB		7/2/80	39/44*	WYATT	ALB
26	7/3/80	39/44*	WYATT	ALB		7/3/80	39/44*	WYATT	ALB
27	7/4/80	39/44*	WYATT	ALB		7/4/80	39/44*	WYATT	ALB
28	7/5/80	39/44*	WYATT	ALB		7/5/80	39/44*	WYATT	ALB
29	7/6/80	39/44*	WYATT	ALB		7/6/80	39/44*	WYATT	ALB
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31	7/8/80	39/44*	WYATT	ALB		7/8/80	39/44*	WYATT	ALB
32	7/9/80	39/44*	WYATT	ALB		7/9/80	39/44*	WYATT	ALB
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35	7/12/80	39/44*	WYATT	ALB		7/12/80	39/44*	WYATT	ALB
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40	7/17/80	39/44*	WYATT	ALB		7/17/80	39/44*	WYATT	ALB
41	7/18/80	39/44*	WYATT	ALB		7/18/80	39/44*	WYATT	ALB
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44	7/21/80	39/44*	WYATT	ALB		7/21/80	39/44*	WYATT	ALB
45	7/22/80	39/44*	WYATT	ALB		7/22/80	39/44*	WYATT	ALB
46	7/23/80	39/44*	WYATT	ALB		7/23/80	39/44*	WYATT	ALB
47	7/24/80	39/44*	WYATT	ALB		7/24/80	39/44*	WYATT	ALB
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51	7/28/80	39/44*	WYATT	ALB		7/28/80	39/44*	WYATT	ALB
52	7/29/80	39/44*	WYATT	ALB		7/29/80	39/44*	WYATT	ALB
53	7/30/80	39/44*	WYATT	ALB		7/30/80	39/44*	WYATT	ALB
54	7/31/80	39/44*	WYATT	ALB		7/31/80	39/44*	WYATT	ALB
55	8/1/80	39/44*	WYATT	ALB		8/1/80	39/44*	WYATT	ALB
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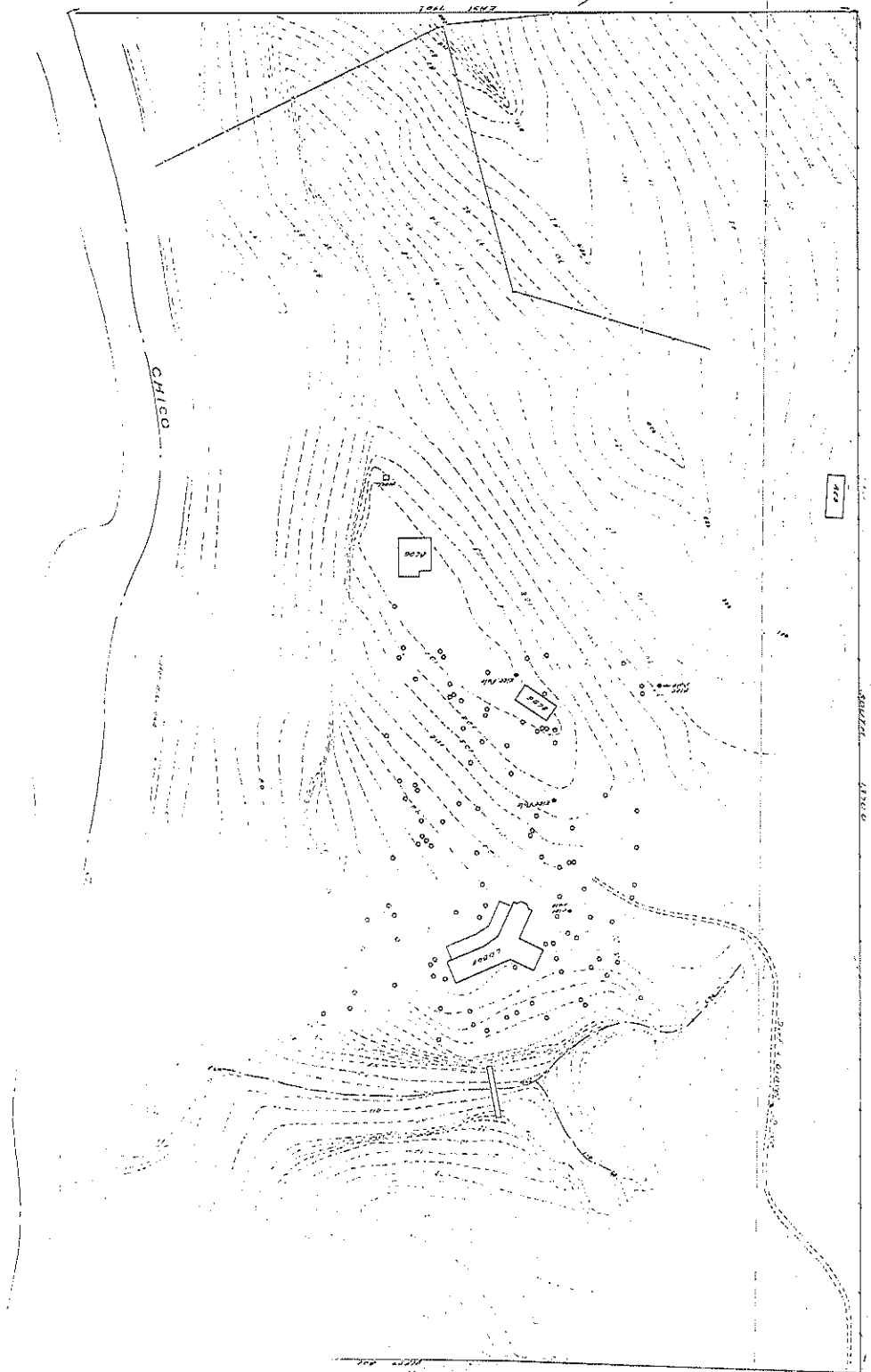
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Map of the
National Forest
Shreveport, La.

Topographic Survey of YFFCA Camp in Sec 23 T16N
April 12, 1929
R. J. W. Carter, Parish, Louisiana
Clerk on Assumed Datum
0 - Oak & Pine Trees 10' and above
Scale 1"=50'

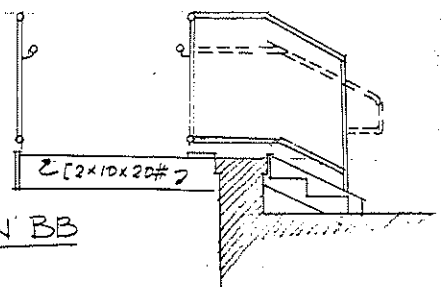
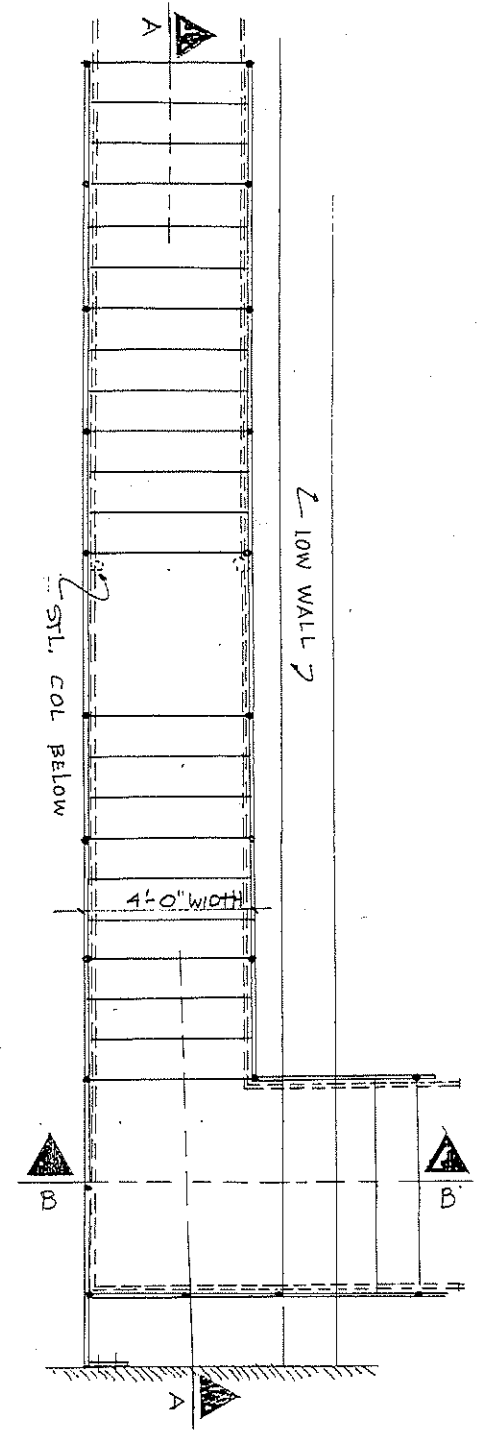
-PLAT-



RAINFOREST ART FOUNDATION

COURTYARD STAIR 2

SCALE: VARIES
JAMES YU TEL. 917-682-3630



SECTION DD

1st RISER 6 1/4"
22 RISERS @ 7"



MTL SCREEN

SECTION DD

2 1/2" PIPE COLS
2 ps below platform

1st RISER 6 1/4"
12 RISERS @ 7"

4'-0" PLATFORM

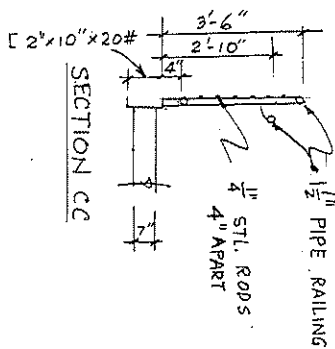
10 RISERS @ 7"

SECTION CC

5'-3" PLATFORM

1'-9" Anchor Support

SECTION AA

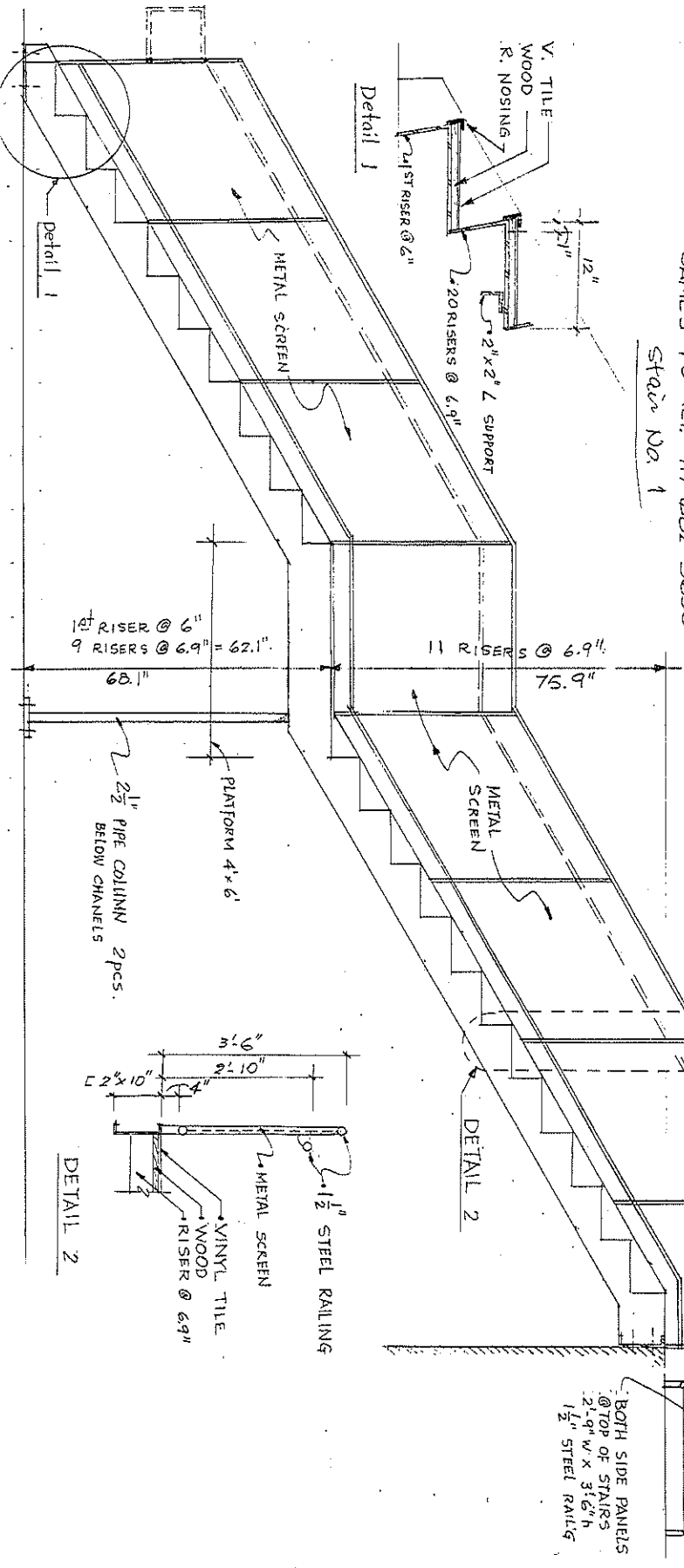
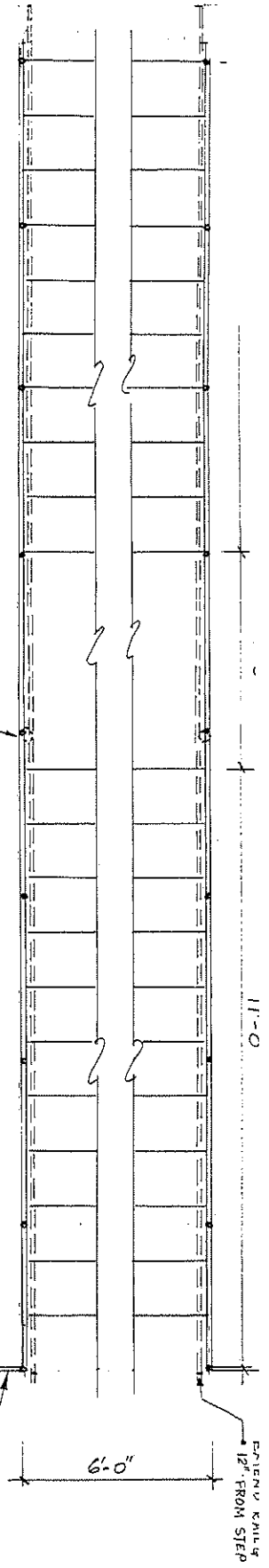


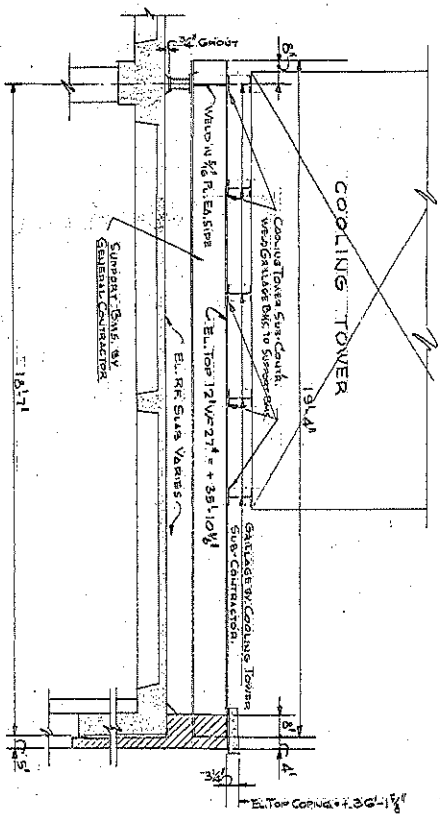
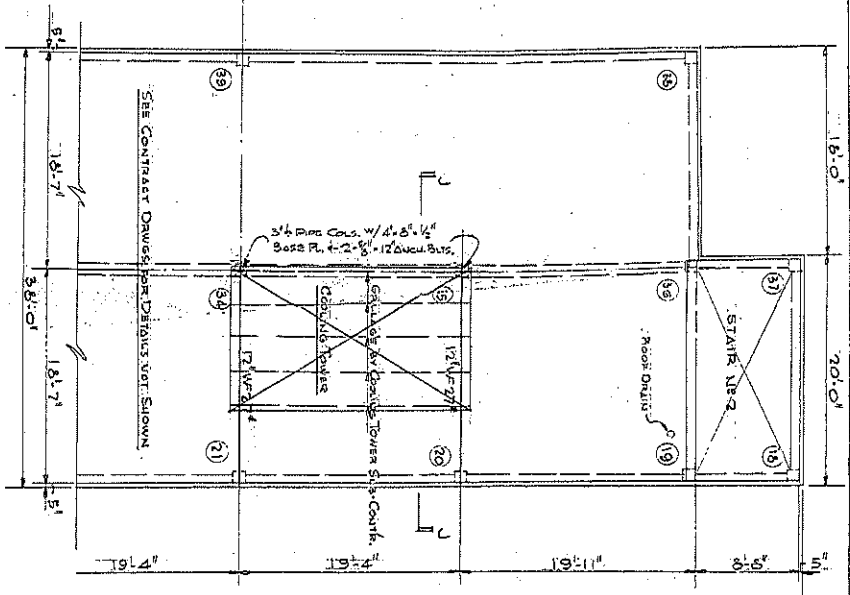
RAINFOREST ART FOUNDATION

710 TRAVIS, SUREVEPORT SCALE: VARIES

JAMES YU TEL. 917-682-3630

STAIR NO. 1





REVISED COOLING TOWER LOCATION & SUPPORT.
NEW BUILDING FOR THE
YOUNG WOMEN'S CHRISTIAN ASSOCIATION
CORNER OF TRAVIS STREET & LOUISIANA AVENUE
SHREVEPORT, LOUISIANA
NEILD-SOMDAL - ASSOCIATES
ARCHITECTS-ENGINEERS
SHREVEPORT, LOUISIANA
DET. 5, 1932

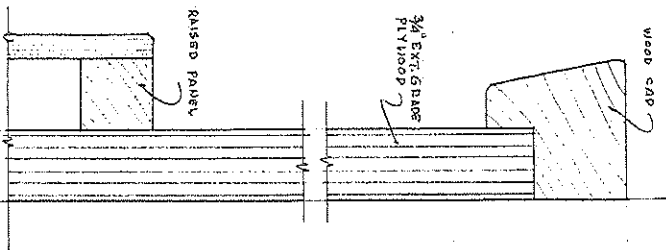
SHEET VOID

VOID

VOID

VOID

SECTION X-X
FULL SIZE



FRONT ELEVATION

SCALE 1/8" = 1'-0"

SHREVEPORT'S NEW BUILDING FOR THE
YOUNG WOMEN'S CHRISTIAN ASSOCIATION

NEELD-SOMDAL ASSOCIATES
ARCHITECTS
ENGINEERS

MEMBERS
GENERAL CONTRACTORS

W.A. McMICHAEL CONSTRUCTION CO.

NO. 14 CHAPTER
AMER. INST. ARCHTS.

MADRA & MALANY
MECHANICAL
& ELECTRICAL
ENGINEERS

ASSOC. GEN. CONTS.

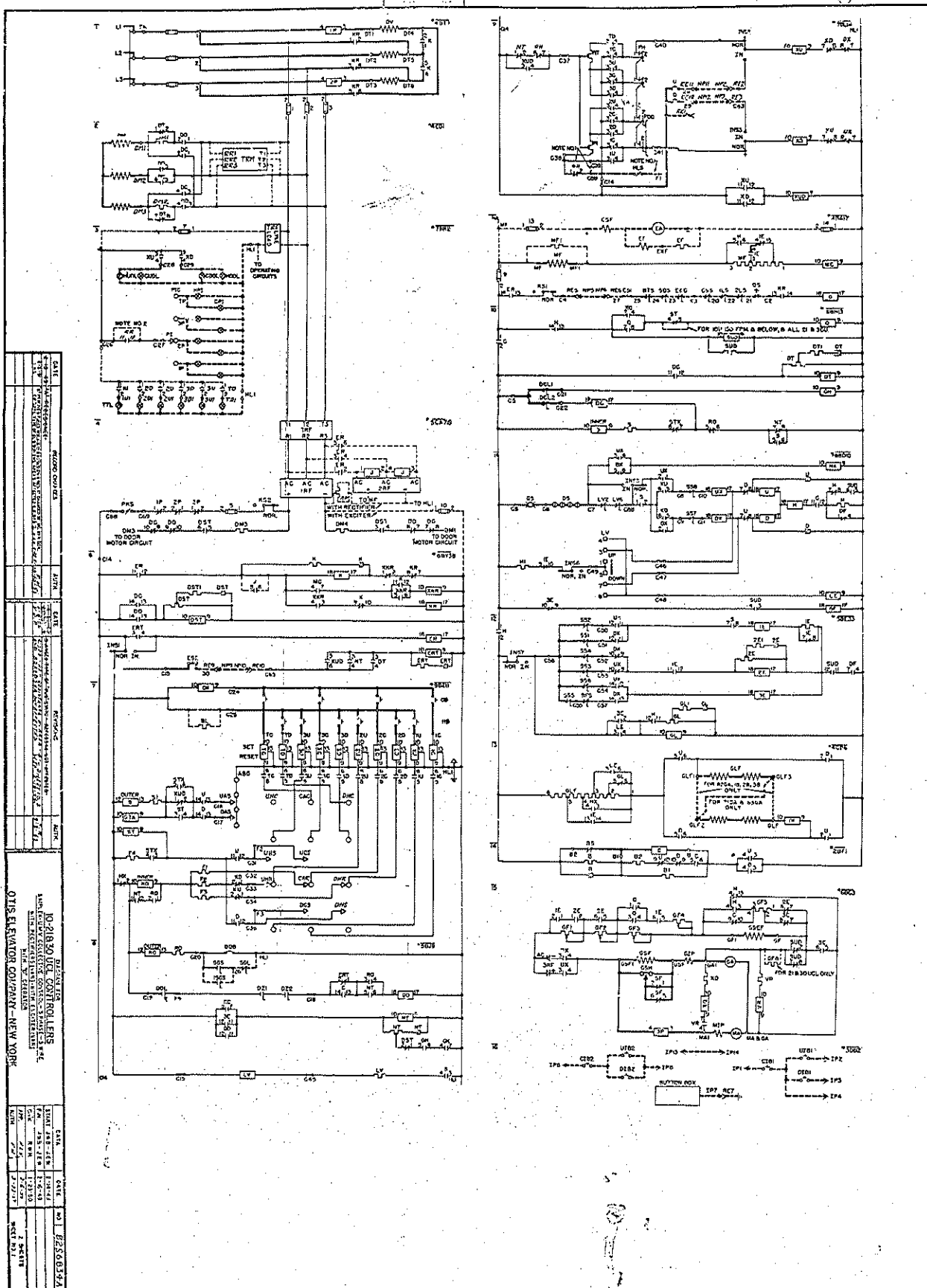
GREEN COLOR

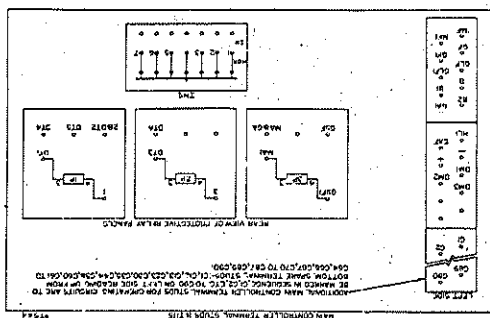
CREAM COLOR

TERRA COTTA COLOR

SIGN FOR Y.W.C.A. JOB
SHREVEPORT, LA. 8 JULY 62

*All construction items
see Mr. A. McMichael*

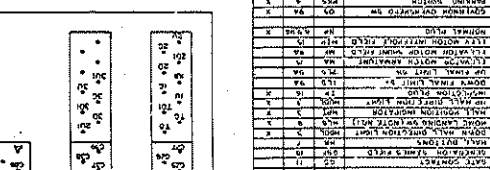




NOTES:
1. WHEN HOME LANDING IS REQUIRED AT FIRST LANDING CONTACT WITH NO. 4 STUD ON RELAY.
2. WHEN HOME LANDING IS REQUIRED AT SECOND LANDING CONTACT WITH NO. 4 STUD ON RELAY.
3. WHEN HOME LANDING IS REQUIRED AT THIRD LANDING CONTACT WITH NO. 4 STUD ON RELAY.
4. WHEN HOME LANDING IS REQUIRED AT FOURTH LANDING CONTACT WITH NO. 4 STUD ON RELAY.
5. WHEN HOME LANDING IS REQUIRED AT FIFTH LANDING CONTACT WITH NO. 4 STUD ON RELAY.
6. WHEN HOME LANDING IS REQUIRED AT SIXTH LANDING CONTACT WITH NO. 4 STUD ON RELAY.
7. WHEN HOME LANDING IS REQUIRED AT SEVENTH LANDING CONTACT WITH NO. 4 STUD ON RELAY.
8. WHEN HOME LANDING IS REQUIRED AT EIGHTH LANDING CONTACT WITH NO. 4 STUD ON RELAY.
9. WHEN HOME LANDING IS REQUIRED AT NINTH LANDING CONTACT WITH NO. 4 STUD ON RELAY.
10. WHEN HOME LANDING IS REQUIRED AT TENTH LANDING CONTACT WITH NO. 4 STUD ON RELAY.

NOTES:
1. WHEN HOME LANDING IS REQUIRED AT FIRST LANDING CONTACT WITH NO. 4 STUD ON RELAY.
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3. WHEN HOME LANDING IS REQUIRED AT THIRD LANDING CONTACT WITH NO. 4 STUD ON RELAY.
4. WHEN HOME LANDING IS REQUIRED AT FOURTH LANDING CONTACT WITH NO. 4 STUD ON RELAY.
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7. WHEN HOME LANDING IS REQUIRED AT SEVENTH LANDING CONTACT WITH NO. 4 STUD ON RELAY.
8. WHEN HOME LANDING IS REQUIRED AT EIGHTH LANDING CONTACT WITH NO. 4 STUD ON RELAY.
9. WHEN HOME LANDING IS REQUIRED AT NINTH LANDING CONTACT WITH NO. 4 STUD ON RELAY.
10. WHEN HOME LANDING IS REQUIRED AT TENTH LANDING CONTACT WITH NO. 4 STUD ON RELAY.

NAME OF RELAY	RELAY NUMBER	RELAY LOCATION	RELAY CONTACT NUMBER
RELAY 1	1	1	1
RELAY 2	2	2	2
RELAY 3	3	3	3
RELAY 4	4	4	4
RELAY 5	5	5	5
RELAY 6	6	6	6
RELAY 7	7	7	7
RELAY 8	8	8	8
RELAY 9	9	9	9
RELAY 10	10	10	10



NAME OF RELAY	RELAY NUMBER	RELAY LOCATION	RELAY CONTACT NUMBER
RELAY 1	1	1	1
RELAY 2	2	2	2
RELAY 3	3	3	3
RELAY 4	4	4	4
RELAY 5	5	5	5
RELAY 6	6	6	6
RELAY 7	7	7	7
RELAY 8	8	8	8
RELAY 9	9	9	9
RELAY 10	10	10	10

NAME OF RELAY	RELAY NUMBER	RELAY LOCATION	RELAY CONTACT NUMBER
RELAY 1	1	1	1
RELAY 2	2	2	2
RELAY 3	3	3	3
RELAY 4	4	4	4
RELAY 5	5	5	5
RELAY 6	6	6	6
RELAY 7	7	7	7
RELAY 8	8	8	8
RELAY 9	9	9	9
RELAY 10	10	10	10

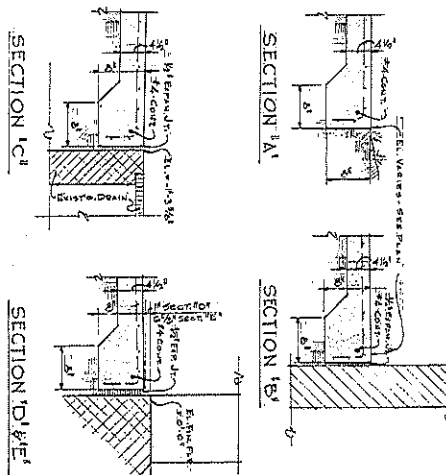
NAME OF RELAY	RELAY NUMBER	RELAY LOCATION	RELAY CONTACT NUMBER
RELAY 1	1	1	1
RELAY 2	2	2	2
RELAY 3	3	3	3
RELAY 4	4	4	4
RELAY 5	5	5	5
RELAY 6	6	6	6
RELAY 7	7	7	7
RELAY 8	8	8	8
RELAY 9	9	9	9
RELAY 10	10	10	10

NAME OF RELAY	RELAY NUMBER	RELAY LOCATION	RELAY CONTACT NUMBER
RELAY 1	1	1	1
RELAY 2	2	2	2
RELAY 3	3	3	3
RELAY 4	4	4	4
RELAY 5	5	5	5
RELAY 6	6	6	6
RELAY 7	7	7	7
RELAY 8	8	8	8
RELAY 9	9	9	9
RELAY 10	10	10	10

B556034A
1 of 1
10/1/77

10/1/77

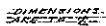
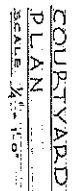
10/1/77



**NEW CONCRETE COUNT FOR THE
YOUNG WOMENS CHRISTIAN ASSOCIATION**
CORNER, TRAVIS STREET & LOUISIANA AVENUE
SHREVEPORT, LOUISIANA

NELLED - SOMDAL - ASSOCIATES
ARCHITECTS - ENGINEERS
SHREVEPORT, LOUISIANA
JANUARY 1954

Sheet # of 1



HALE SIZE
ALTERNATE STRIPE

NOTE:
ALL STRIPES 1/2" WIDE
DIMENSIONS ARE TO ϕ

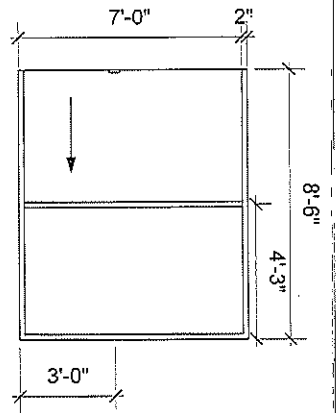
**INDICATES SOLID
IRON STABLE**

**INDICATES SOLID
ZINC STABLE**

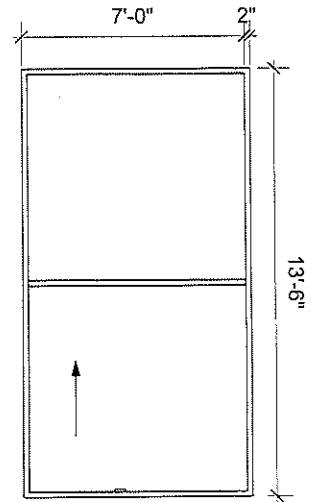
**INDICATES ALUMINUM
AND IRON STABLE**

BADNINTON COURT APARTMENT
YOUNG WOMEN'S CHRISTIAN ASSOCIATION
CORNER, TAYLOR STREET & LOUISIANA, AVE. N.B.
SHREVEPORT - LOUISIANA

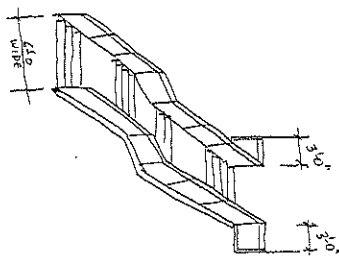
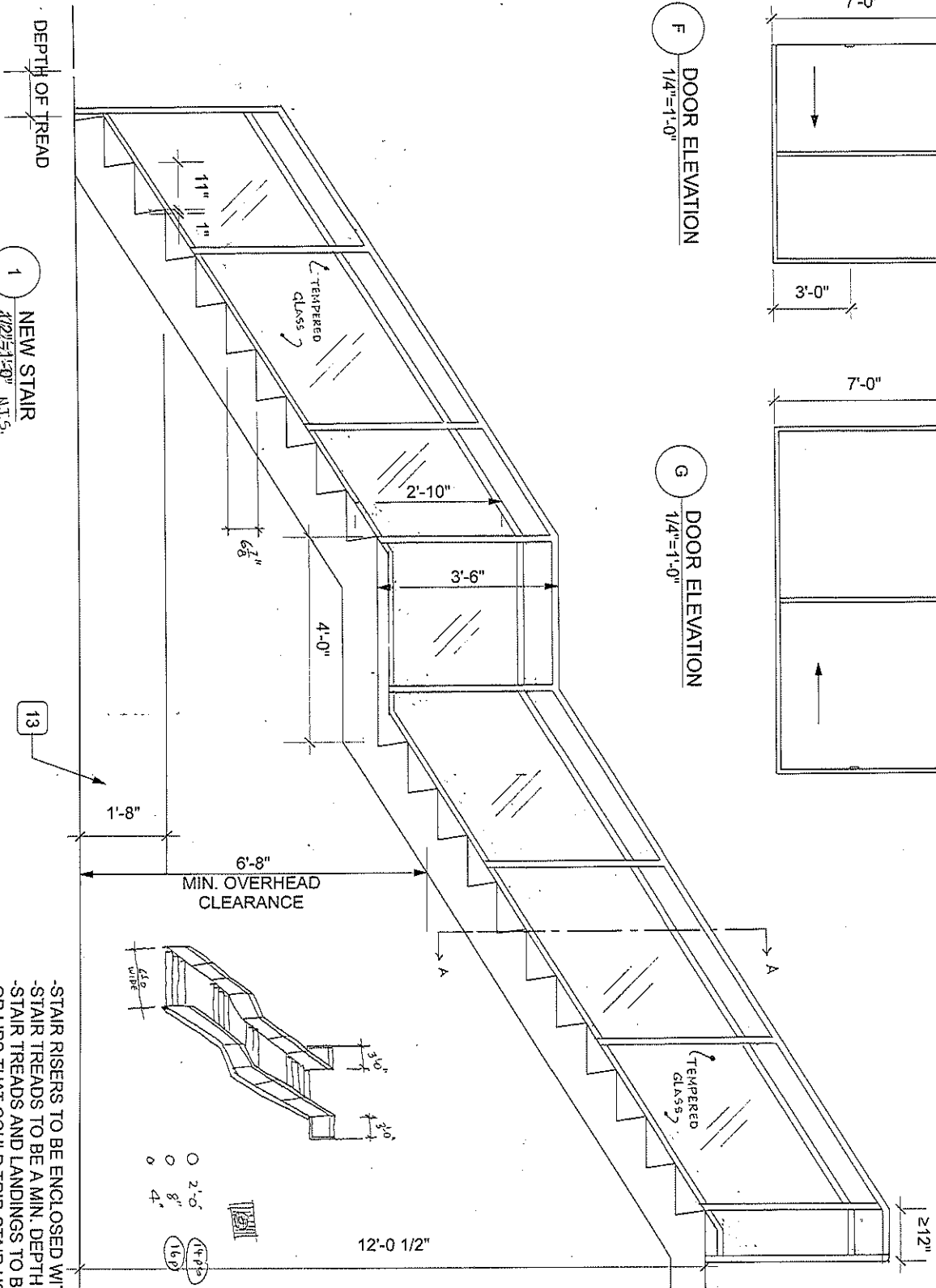
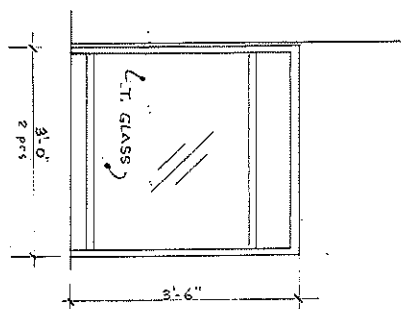
NEILD - SOMDAL - ASSOCIATES
ARCHITECTS - ENGINEERS
SHREVEPORT - LOUISIANA
JULY - 1954



F
DOOR ELEVATION
1/4"=1'-0"

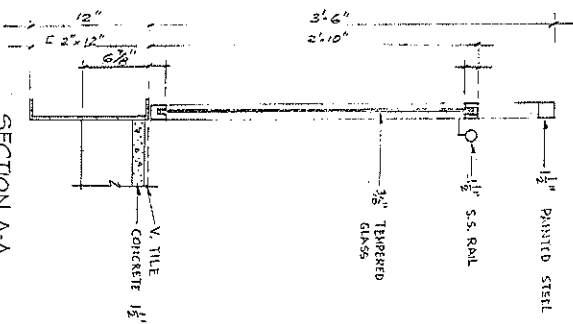


G
DOOR ELEVATION
1/4"=1'-0"

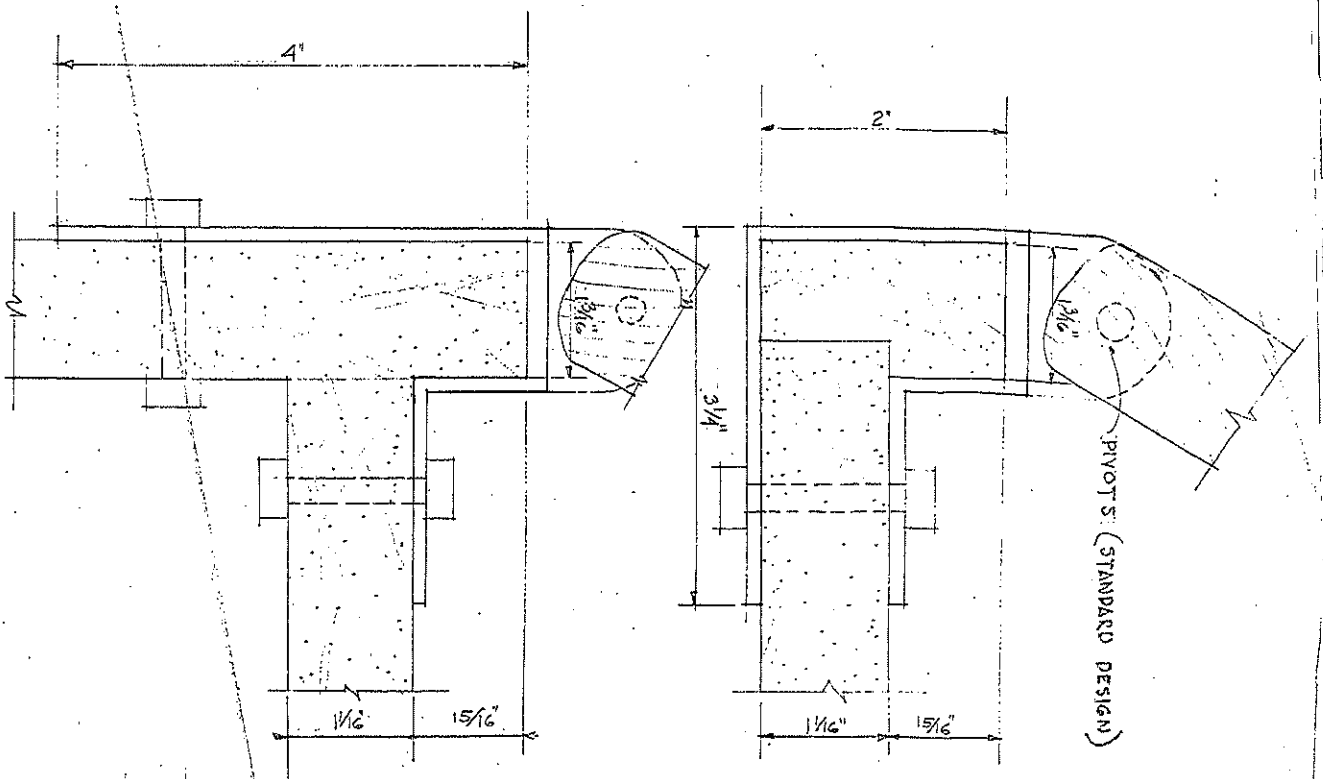


○ 2'-0"
○ 8"
○ 4"

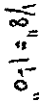
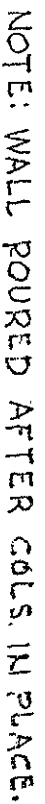
SECTION A-A
NOT TO SCALE



-STAIR RISERS TO BE ENCLOSED WITH A 7" MAX. HEIGHT
-STAIR TREADS TO BE A MIN. DEPTH OF 11"
-STAIR TREADS AND LANDINGS TO BE FREE OF PROJECTIONS
OR LIPS THAT COULD TRIP STAIR USERS
-LANDING NOSING PROJECTION TO BE CONSISTENT WITH THE
PROJECTION OF ALL OTHER NOSINGS IN THE STAIR FLIGHT



DET. OF JAMB CONDITION
SHOWING PROPOSED HINGE
DETAIL
YMCA SHOWER STALLS
SHREVEPORT, LA.
NETLO - SOMDAL ASSOC., ARCHTS. - ENG.
17 FEB. 1954



五

