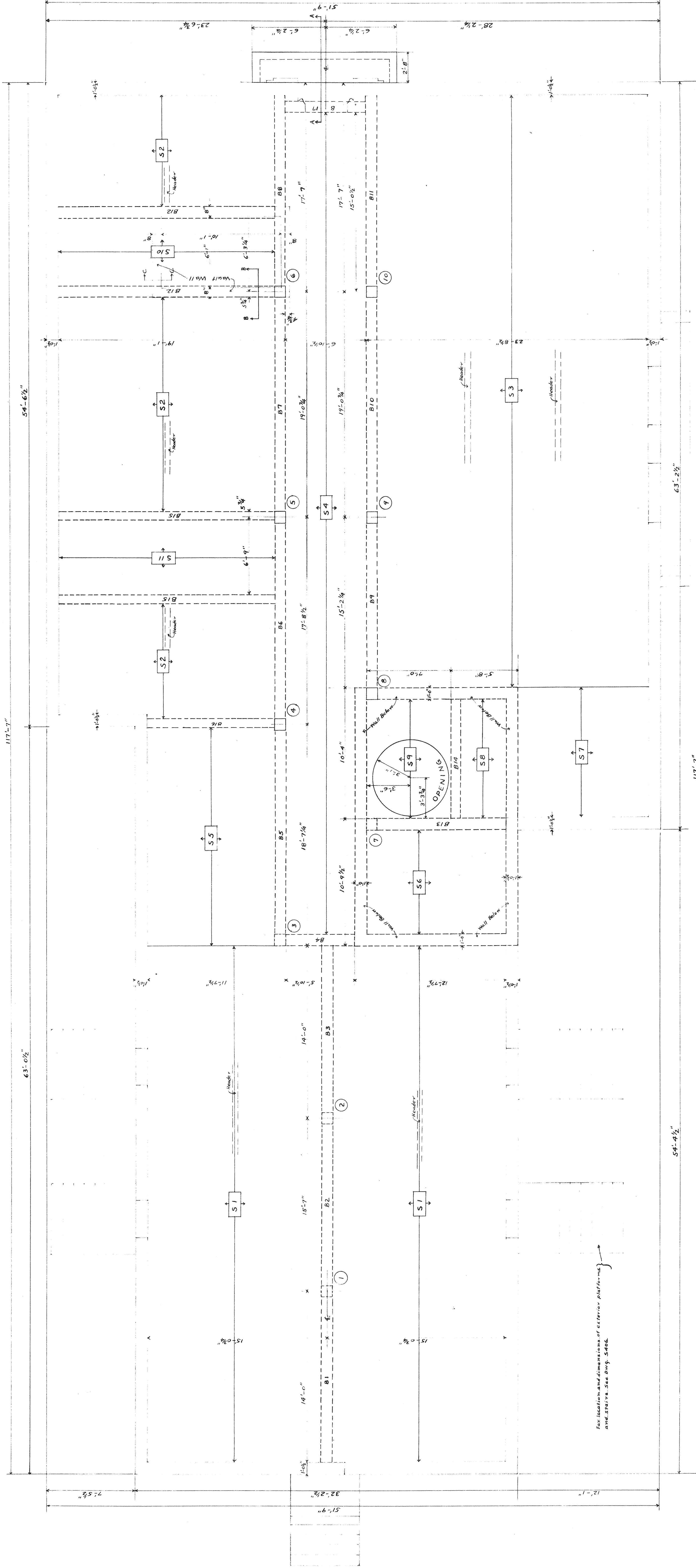
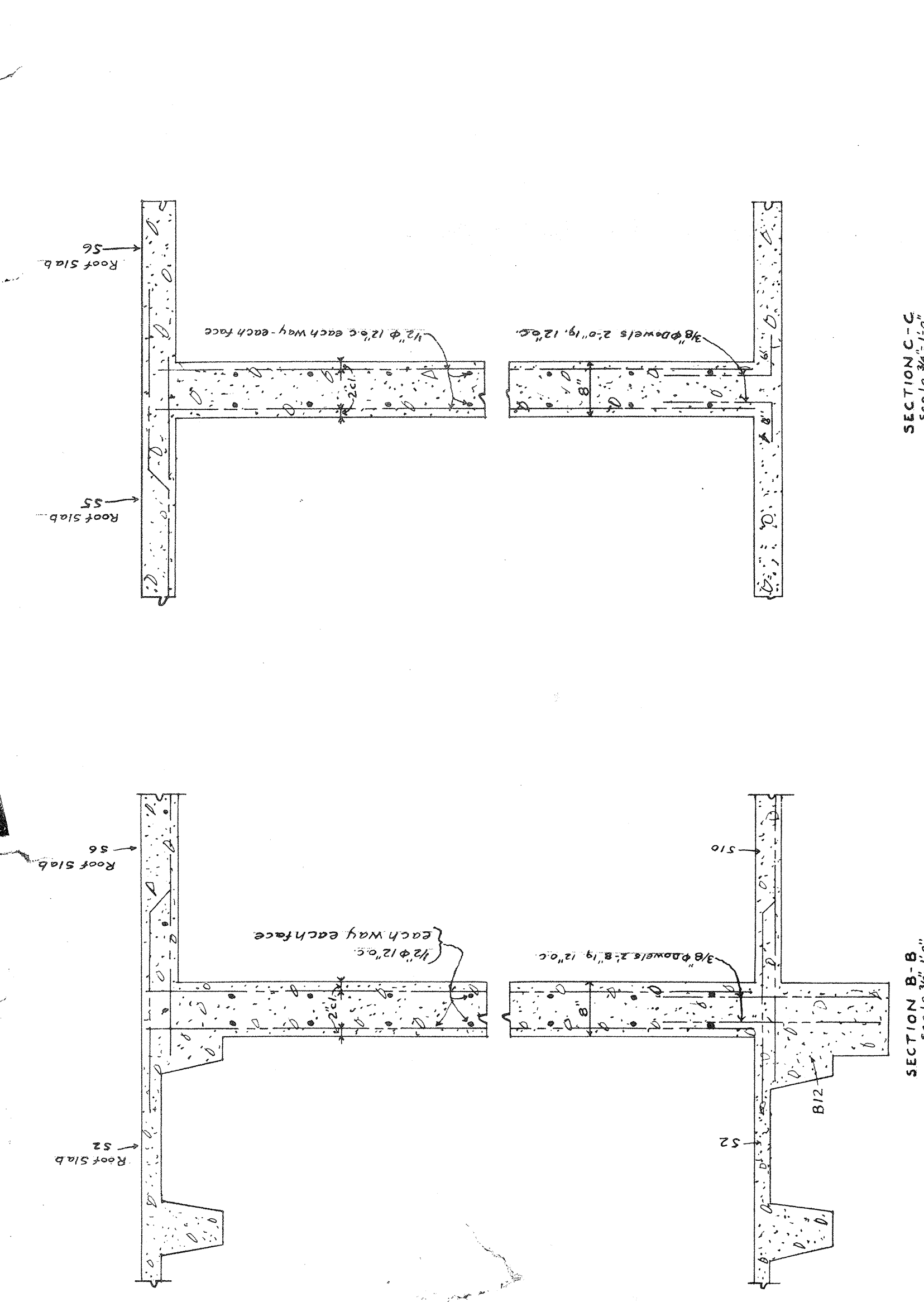


BEAM SCHEDULE				NO. & SCHED.		REMARKS	
MARK	WIDTH	DEPTH	STRAIGHT BARS	BENT BARS	STRAIGHT BARS	BENT BARS	REMARKS
B1	11 1/2"	20"	2-#6	1-#6	2-#6	1-#6	TYPICAL
B2	11 1/2"	20"	1-#6	1-#6	1-#6	1-#6	DO
B3	11 1/2"	20"	2-#6	1-#6	1-#6	1-#6	DO
B4	11 1/2"	20"	3-#6	1-#6	2-#6	1-#6	HOOK BARS
B5	11 1/2"	20"	2-#6	1-#6	2-#6	1-#6	TYPICAL
B6	11 1/2"	20"	2-#6	1-#6	2-#6	1-#6	DO
B7	11 1/2"	20"	2-#6	1-#6	2-#6	1-#6	DO
B8	11 1/2"	22"	2-#6	1-#6	2-#6	1-#6	DO
B9	11 1/2"	22"	2-#6	1-#6	2-#6	1-#6	DO
B10	11 1/2"	22"	2-#6	1-#6	2-#6	1-#6	DO
B11	11 1/2"	22"	2-#6	1-#6	2-#6	1-#6	DO
B12	11 1/2"	18"	3-#6	1-#6	2-#6	1-#6	HOOK BARS
B13	11 1/2"	12"	2-#6	1-#6	2-#6	1-#6	DO
B14	9 1/2"	12"	2-#6	1-#6	2-#6	1-#6	DO
B15	9 1/2"	12"	2-#6	1-#6	2-#6	1-#6	DO
B16	9 1/2"	12"	2-#6	1-#6	2-#6	1-#6	DO
B17	11 1/2"	14"	2-#6	1-#6	2-#6	1-#6	DO

JOIST SLABS				S L A B S C H E D U L E S		PLAIN SLABS	
MARK	D	T	STRAIGHT BARS	BENT BARS	REMARKS	MARK	REMARKS
S1	8"	2"	1-#6	1-#6	Top reinforcement bars - 1 number	S4	3-#6
S2	8"	2"	1-#6	1-#6	Top reinforcement bars - 1 number	S5	3-#6
S3	10"	2"	1-#6	1-#6	Top reinforcement bars - 1 number	S6	3-#6

MARK	REINFORCING STEEL	REMARKS
S4	3-#6	Reinforcing steel over beam support
S5	3-#6	Reinforcing steel over beam support
S6	3-#6	Reinforcing steel over beam support
S7	3-#6	Reinforcing steel over beam support
S8	3-#6	Reinforcing steel over beam support
S9	3-#6	Reinforcing steel over beam support
S10	3-#6	Reinforcing steel over beam support
S11	3-#6	Reinforcing steel over beam support



Column Number	1-2	3	4	5	6	7	8	9-10
Column Size	11 1/2" x 11 1/2"	11 1/2" x 11 1/2"	11 1/2" x 11 1/2"	11 1/2" x 11 1/2"	11 1/2" x 11 1/2"	11 1/2" x 11 1/2"	11 1/2" x 11 1/2"	11 1/2" x 11 1/2"
Column Steel	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6	4-#6
Top of Footing	3'-0"	3'-0"	3'-0"	3'-0"	3'-0"	3'-0"	3'-0"	3'-0"
Reinforcing Steel Each Way	8-#6	8-#6	8-#6	8-#6	8-#6	8-#6	8-#6	8-#6
Elevation Top of Footing	312'-0"	312'-0"	312'-0"	312'-0"	312'-0"	312'-0"	312'-0"	312'-0"

NOTES:
All columns to have spiral ties, 1/4" x 12" o.c.
For typical beams and slabs steel bending details see drawing No. 304.
Reinforcing steel to be placed in accordance with the following:
Double joist to be provided under all parallel partitions where
Double joist to be 10" wide and to have double amount of steel
All exterior platforms and steps to have non-slip finish as specified.

SHEET TITLE: Administration Building Floor Plan

LOW RENT HOUSING PROJECT, COLUMBIA, S. C. 21

THE HOUSING AUTHORITY OF THE CITY OF COLUMBIA, S. C.

UNITED STATES HOUSING AUTHORITY

APPROVED BY: [Signature]

DATE: 10/1/59

DESIGNED BY: [Signature]

DATE: 9/1/59

CONSTRUCTION: [Signature]

DATE: 9/1/59

REVISIONS: [Signature]

DATE: 9/1/59

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