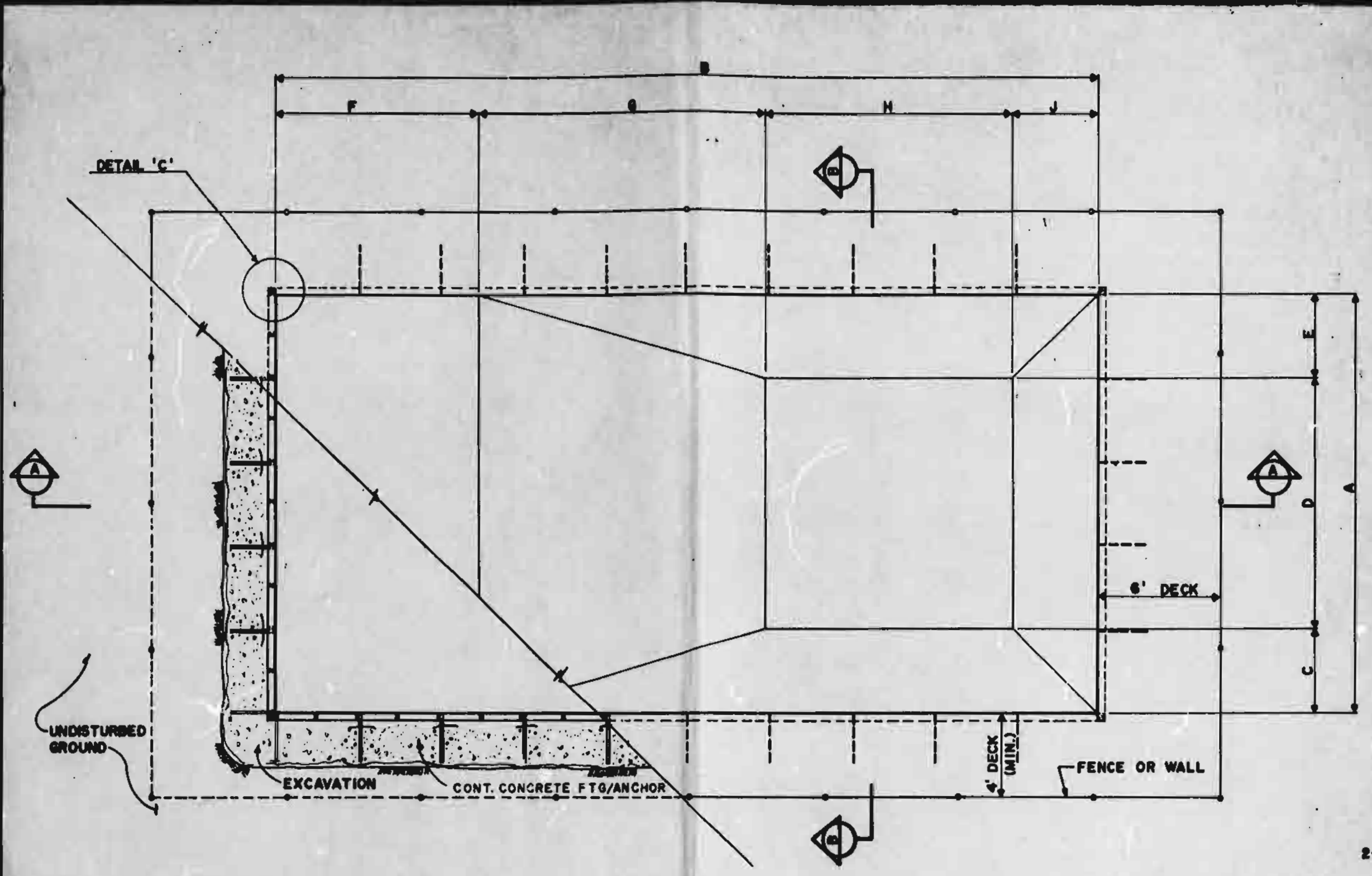
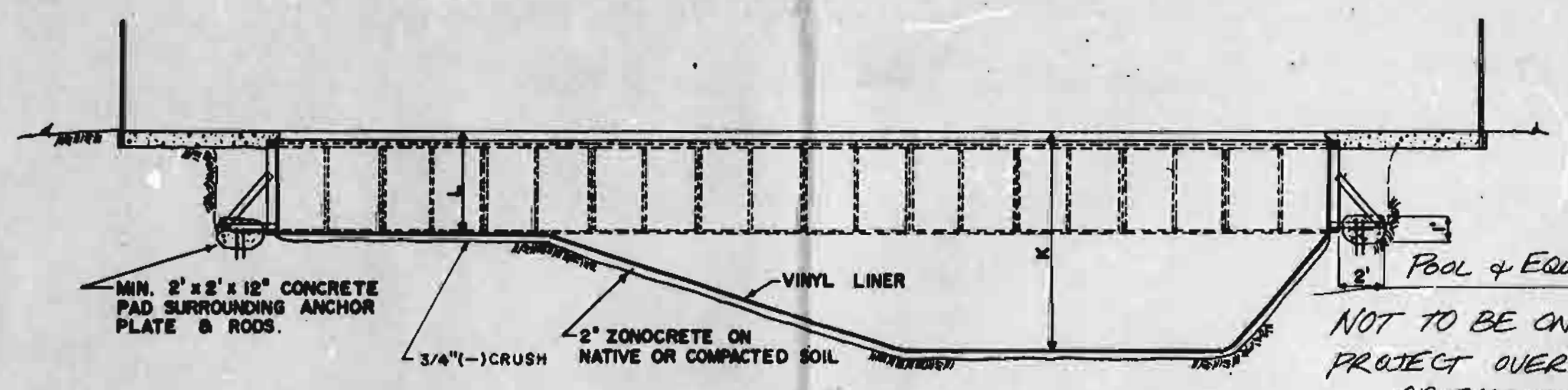
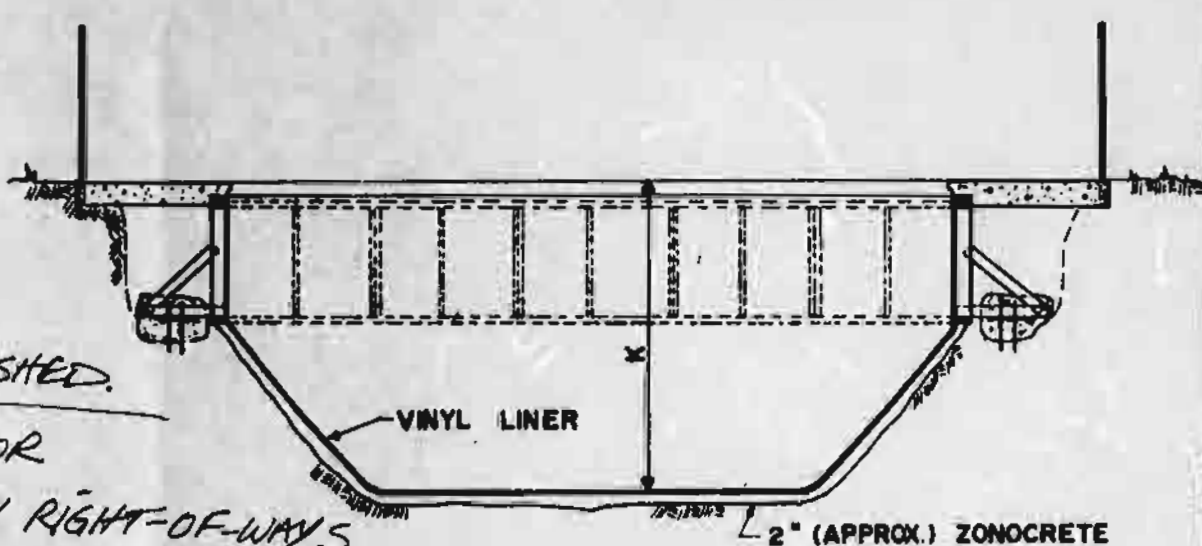




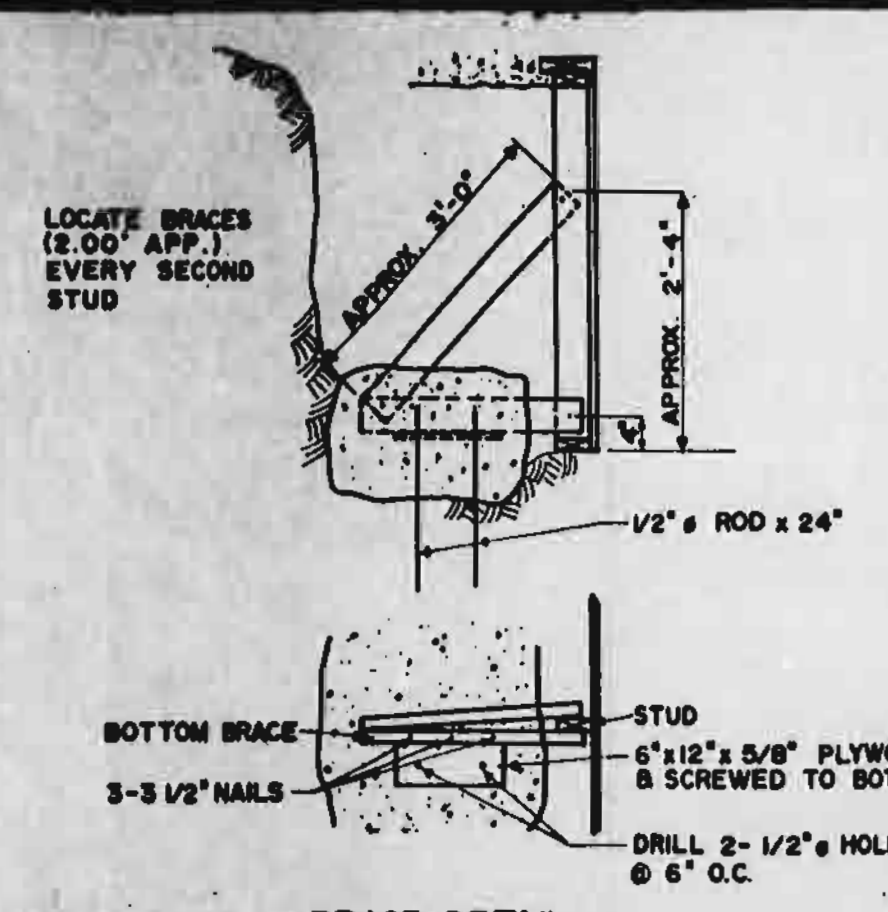
20' x 40' POOL ASSEMBLY & BRACING PLAN
SCALE 1/4" = 1'-0"



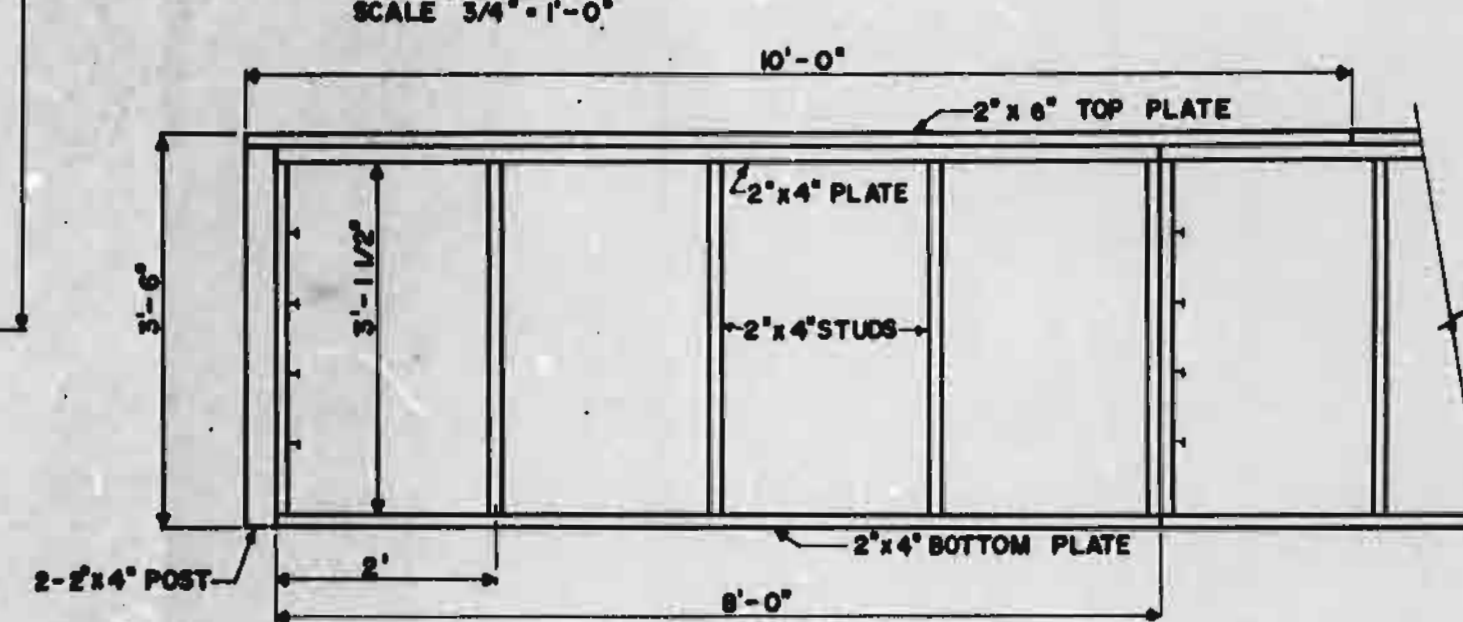
SECTION 'A-A'
SCALE 1/4" = 1'-0"



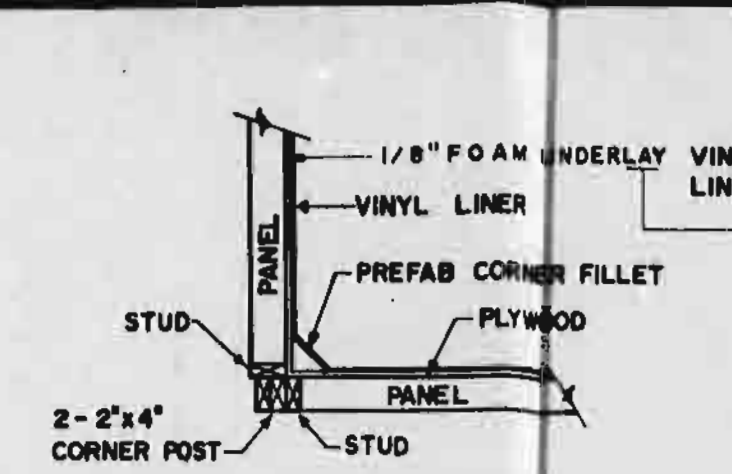
SECTION 'B-B'
SCALE 1/4" = 1'-0"



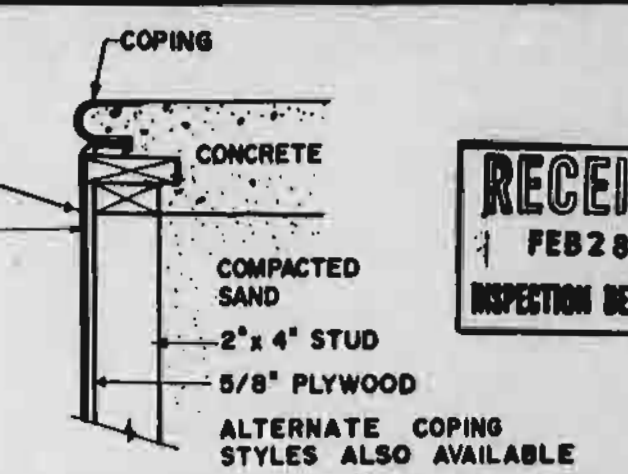
BRACE DETAIL
SCALE 3/4" = 1'-0"



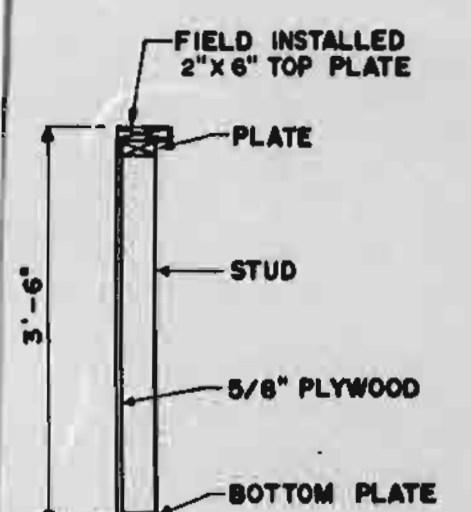
PANEL ELEVATION
SCALE 3/4" = 1'-0"



DETAIL 'C'
SCALE 3/4" = 1'-0"



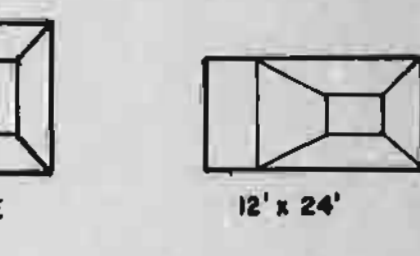
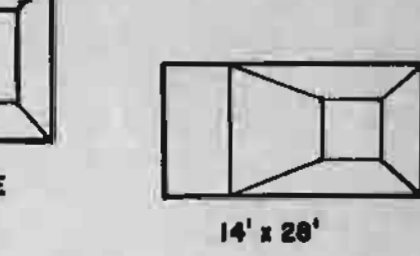
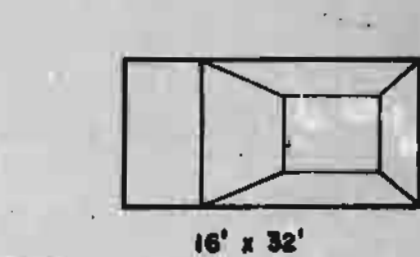
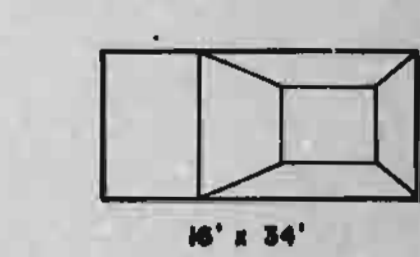
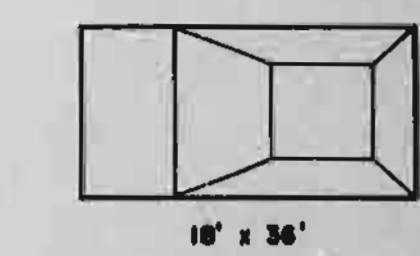
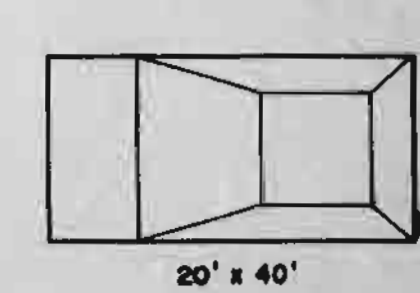
COPING DETAIL
SCALE 1 1/2" = 1'-0"



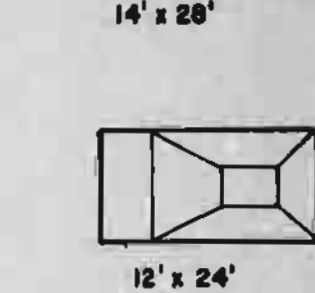
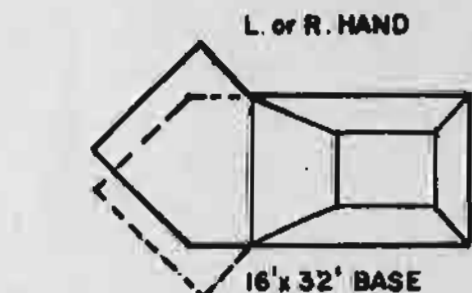
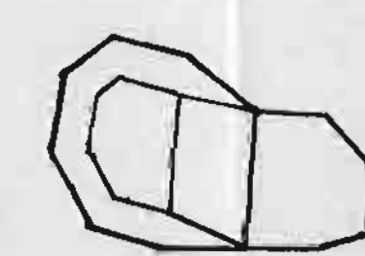
PANEL END
SCALE 3/4" = 1'-0"

RECEIVED
FEB 28 1990
INSPECTION DEPARTMENT

MODELS
SCALE 1/16" = 1'-0"



IMPORTANT
THIS APPROVED PLAN MUST BE ON
SITE AT TIME OF INSPECTION



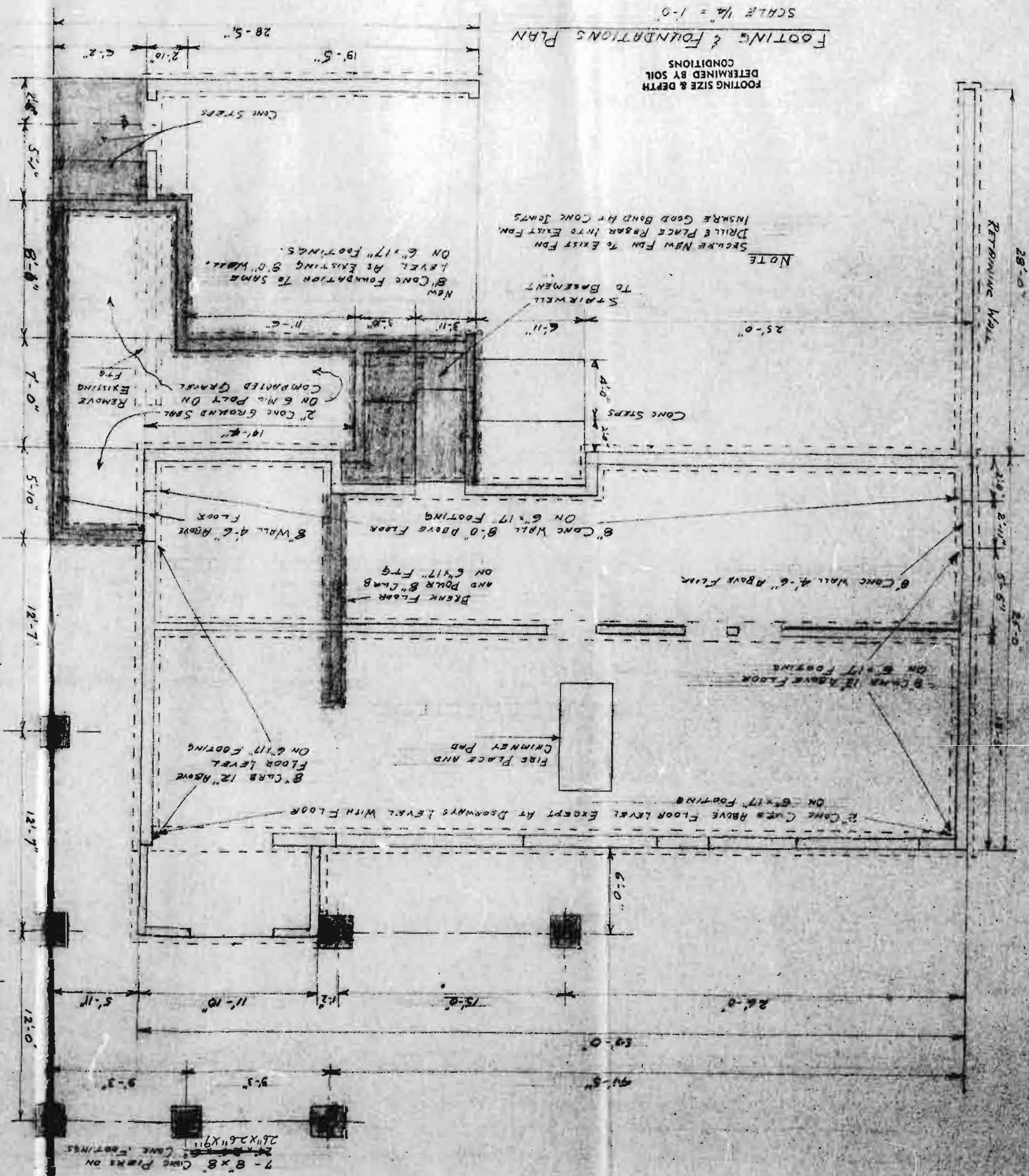
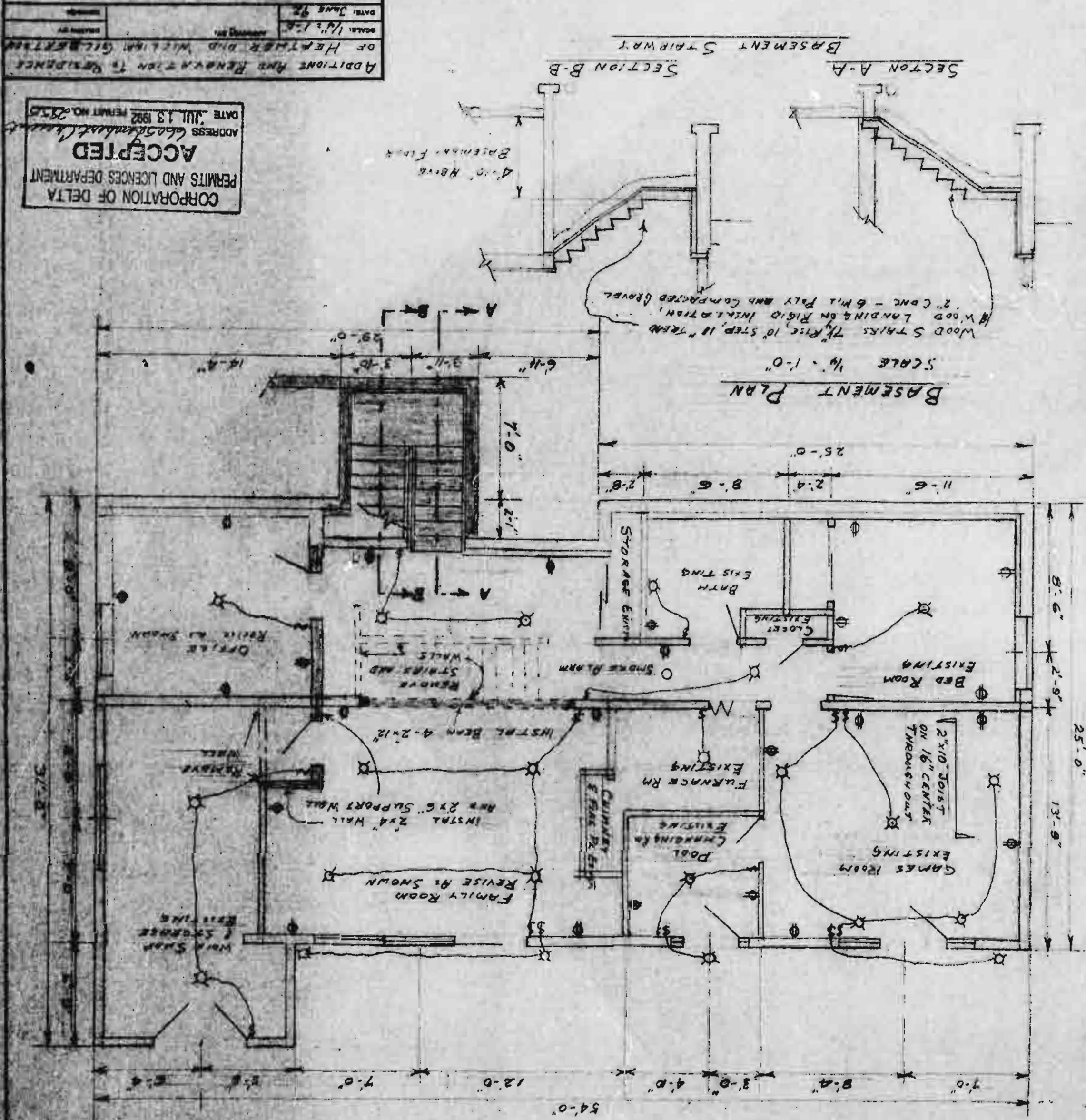
SPECIFICATIONS

- WOOD PRODUCTS**
 - DIMENSION LUMBER IS SPECIES GROUP B, HEM-FR, GRADE #2 OR BETTER.
 - PLYWOOD IS COPI EXTERIOR DOUGLAS FIR PLYWOOD, SHEATING GRADE, OR APPROVED EQUAL.
 - ALL LUMBER PRODUCTS ARE PRESSURE TREATED WITH PRESERVATIVES IN ACCORDANCE WITH CANADIAN STANDARDS ASSOCIATION O.S.D.15, PRESERVATIVE TREATMENT OF WOOD FOR BUILDING FOUNDATION SYSTEMS, BASEMENTS AND CRAWL SPACES BY PRESSURE PROCESS.
 - ALL CUTTING, BORING AND TRIMMING OF MATERIALS SUBSEQUENT TO TREATMENT IS DOUBLE BRUSH COATED WITH COMPATIBLE PRESERVATIVE MATERIAL SUPPLIED BY CERTIFIED PLANT.
- FASTENERS**
 - ALL FASTENERS FOR WOOD COMPONENTS CONFORM TO CANADIAN STANDARDS ASSOCIATION B.III 1974 ENTITLED WIRE NAILS, SPIKES AND STAPLES. NAILS AND CONNECTORS USED TO FASTEN TREATED MATERIALS ARE NOT DIPPED GALVANIZED TO PREVENT CORROSION. NAILS SUCH AS STAINLESS STEEL OR SILICONE BRONZE MAY ALSO BE USED.
- NO MILD STEEL NAILS OR STAPLES ARE EMPLOYED.**
- WHERE WOOD SCREWS ARE EMPLOYED, STAINLESS STEEL OR ALUMINUM SCREWS ARE USED EXCLUSIVELY.**
- WHERE BOLTS ARE USED STAINLESS STEEL OR HOT-DIPPED GALVANIZED BOLTS, NUTS AND WASHERS ARE EMPLOYED.**
- CONCRETE**
 - CONCRETE ANCHORS ARE NORMAL PORTLAND CEMENT CONCRETE MADE WITH CLEAN, GRADED SAND AND GRAVEL TO A MINIMUM DESIGN OF 2000 PSI. AT 28 DAYS.
 - CONCRETE ANCHORS ARE PLACED BY HAND INTO HAND CUT SUMPS, HAVING A MINIMUM DEPTH OF 1 FOOT BELOW MACHINE GRADE OR ANY DISTURBED SOIL, PROVIDING FACES OF TWO SQUARE FEET FOUR WAYS. CONCRETE IS PLACED WITH A SLUMP NOT EXCEEDING TWO INCHES AND IS TAMPED OR VIBRATED TO ACHIEVE THE MAXIMUM DENSITY.
- REINFORCING RODS**
 - ANCHOR RODS, MADE FROM #4 DEFORMED REINFORCING RODS, ARE EMPLOYED TO POSITION AND SET SOLE PLATES ON A FRAME BRACES.
- RODS ARE A MINIMUM OF 24" IN LENGTH AND ARE DRIVEN AT 4 FEET O.C. TO REJECTION OR TO DEPTH AT THE TOP OF THE LOWER CHORD ON THE WALL FRAME.**
- COPING**
 - A PREFABRICATED ALUMINUM OR EXTRUDED PLASTIC COPING SECURED WITH STAINLESS STEEL SCREWS IS MOUNTED ON TOP OF THE TOP CHORD TO RECEIVE THE LINER AND EDGE THE CONCRETE DECK COPING.
- LINERS & BEDDING**
 - PREFABRICATED VINYL LINERS OF A THICKNESS OF 20 MILS MINIMUM IS INSTALLED TO CREATE A WATER TIGHT RESERVOIR.
 - LINERS ARE BEDDED ON A SMOOTH HAND TROWELLED SURFACE OF ZONOCONCRETE MADE WITH ZONOLITE MATRIX PORTLAND CEMENT AND WATER TO WITHSTAND FOOT TRAFFIC WITHOUT YIELDING TO UNSIGHTLY INDENTATIONS.

NOTE:
DRAWN AT SCALES SHOWN
MAY BE PHOTO REDUCED
DO NOT MEASURE DIMENSIONS
FROM PRINT.

CORPORATION OF DELTA
PERMITS AND LICENCES DEPARTMENT
ACCEPTED
ADDRESS: 1105 LAMBERT CREEK
DATE: MAR 8 1990 PERMIT NO. 24089

DIMENSION CHART - AVAILABLE MODELS															
MODEL	A	B	C	D	E	F	G	H	J	K	L	M	N	O	P
2040	20	40	4	12	4	10	14	12	4	8	40"				
1836	18	36	4	10	4	10	11	11	4	8	40"				
1634	16	34	4	8	4	10	10	10	4	8	40"				
1632	16	32	4	8	4	8	10	10	4	8	40"				
1428	14	28	4	6	4	7	11	8	4	8	40"				
1224	12	24	4	4	4	6	8	6	4	8	40"				



ADDITIONS SHOWN THIS



REMOVE EXISTING
(CEILING & ROOF
FROM THIS LINE-ON

R.W.I.'S TO BE DIRECTLY
CONNECTED BY SOLID PIPE TO
THE STORM DRAINAGE SYSTEM

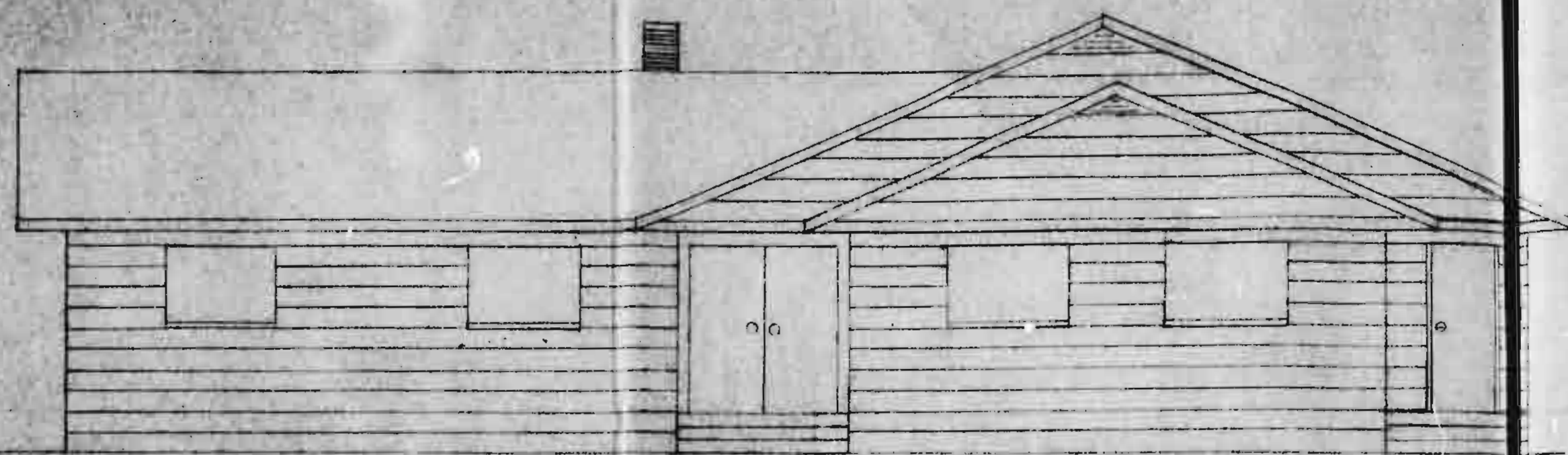
Scale 1-16

IMPORTANT
THIS COPY OF THE PLAN MUST BE ON
SITE AT TIME OF INSPECTION.

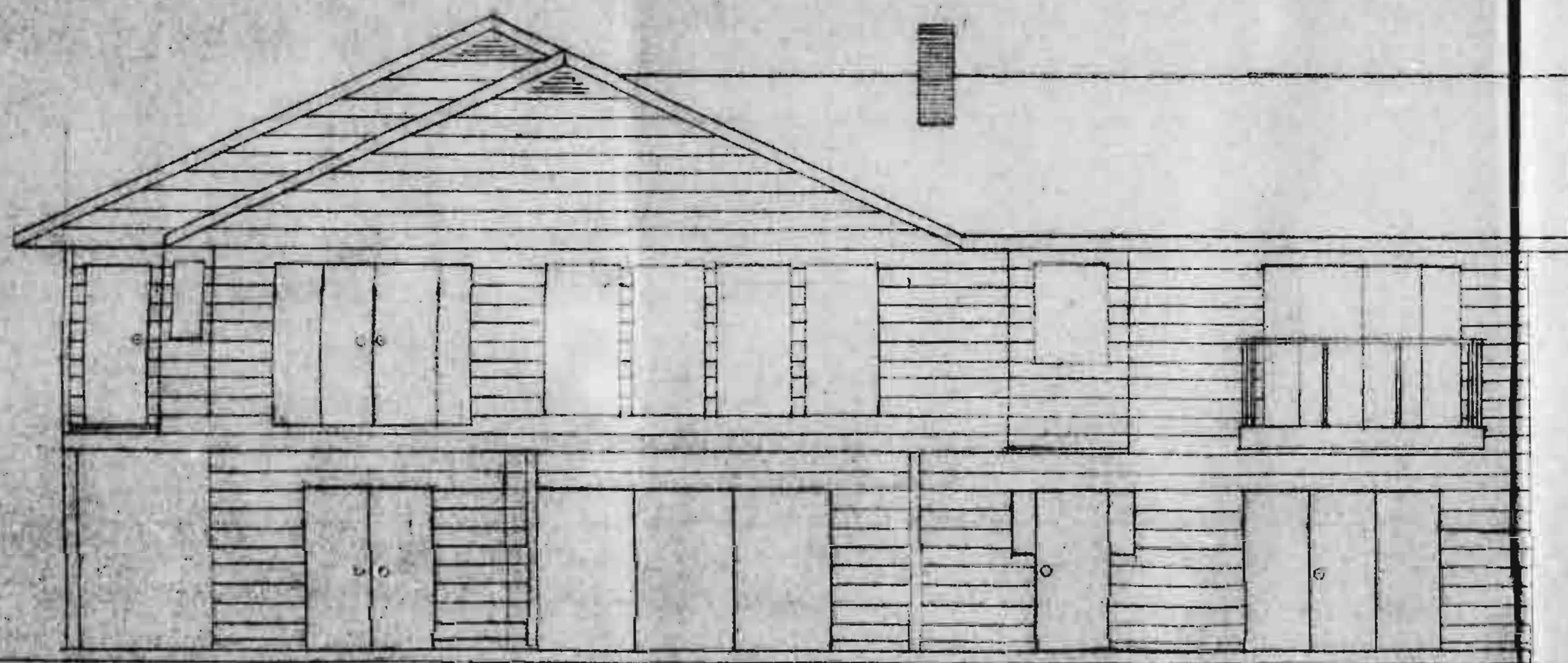
DATE: JUN 98	APPROVED BY:	ISSUED
SCALE: 1/4" = 1'-0"		ISSUED BY:

MARKED DIMENSIONS TAKE PRECEDENCE
OVER SCALE.

514661 1054



EAST ELEVATION

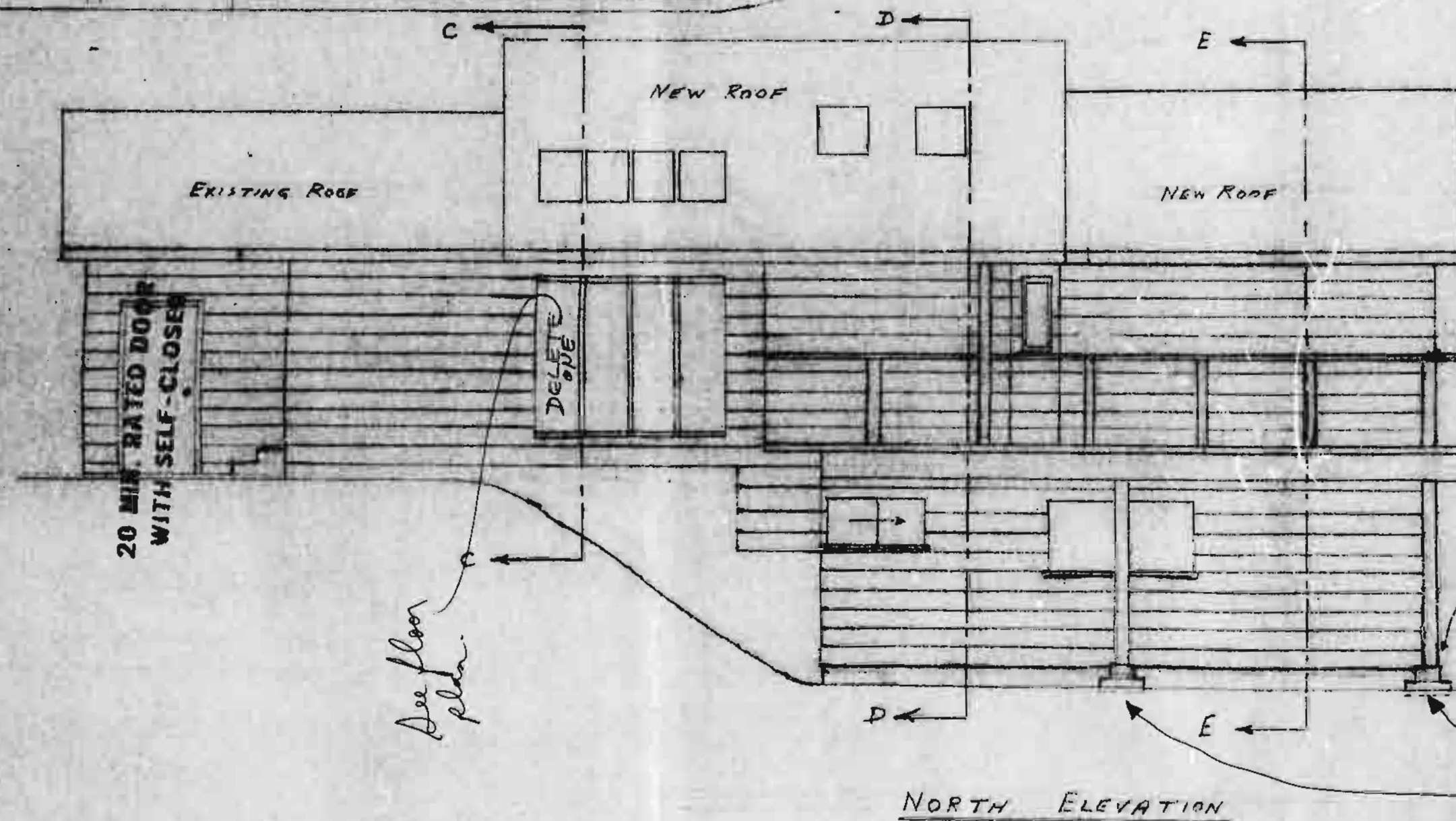
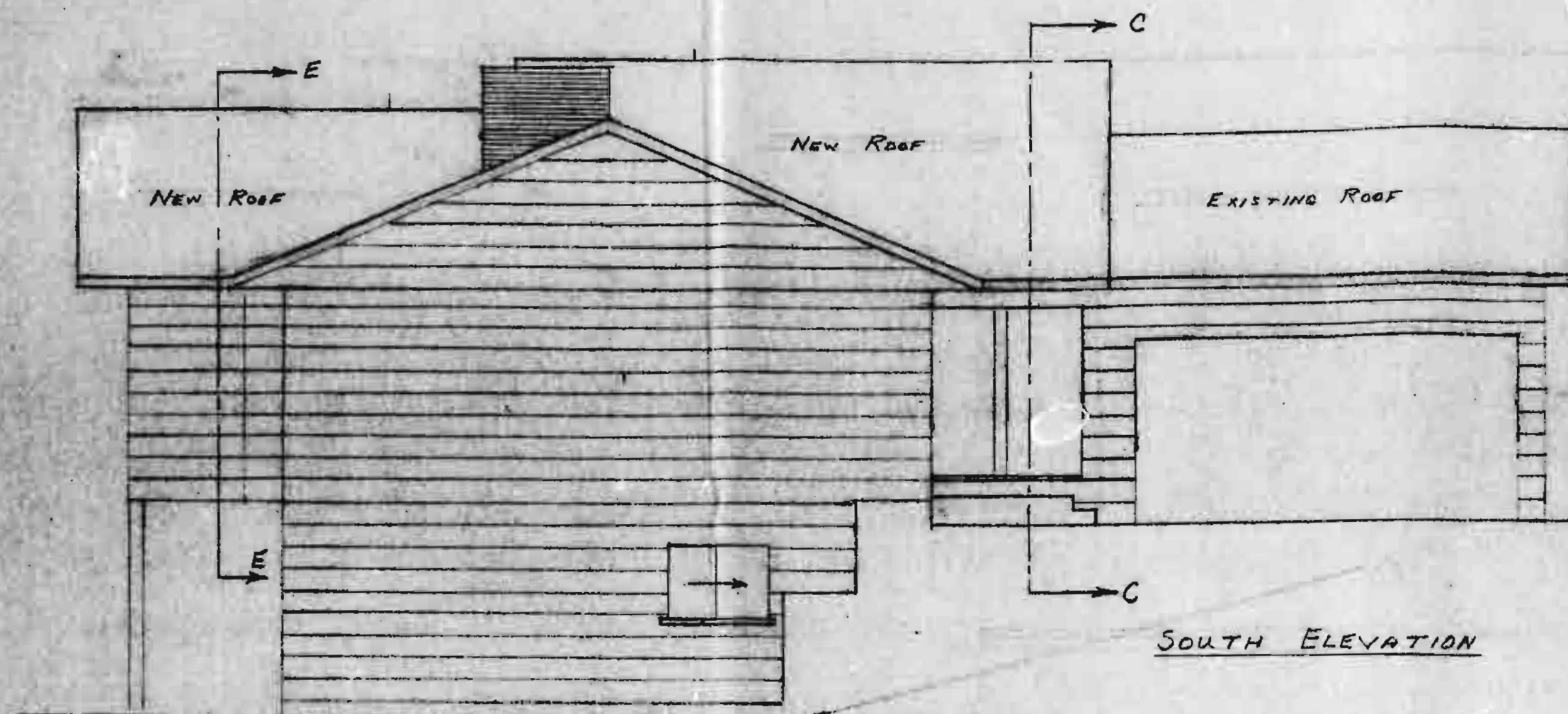


WEST ELEVATION

THE DECK HAS NOT BEEN SHOWN FOR CLARITY

CORPORATION OF DELTA
PERMITS AND LICENCES DEPARTMENT
ACCEPTED
ADDRESS *4655 S. 1st St.*
DATE *JUL 13 1992* PERMIT NO. *2812*

INTERLOX
BUILDING SYSTEMS LTD.
1500 15th St. NW, Suite 200, NW
OF HEATHER AND RECONSTRUCTION THE GRASS
AND WILSON'S GARMENT SHOP
JUL 13 1992



ENGINEERING PLANS FOR
ALL TRUSSES REQ'D PRIOR
TO FRAME INSPECTION

24" SHAKES - 9" EXPOSURE
ON 1"x4" SLATS SPACE 9" OC
ON ROOF TRUSSES @ 24" OC
BRIDGING @ 4' OC

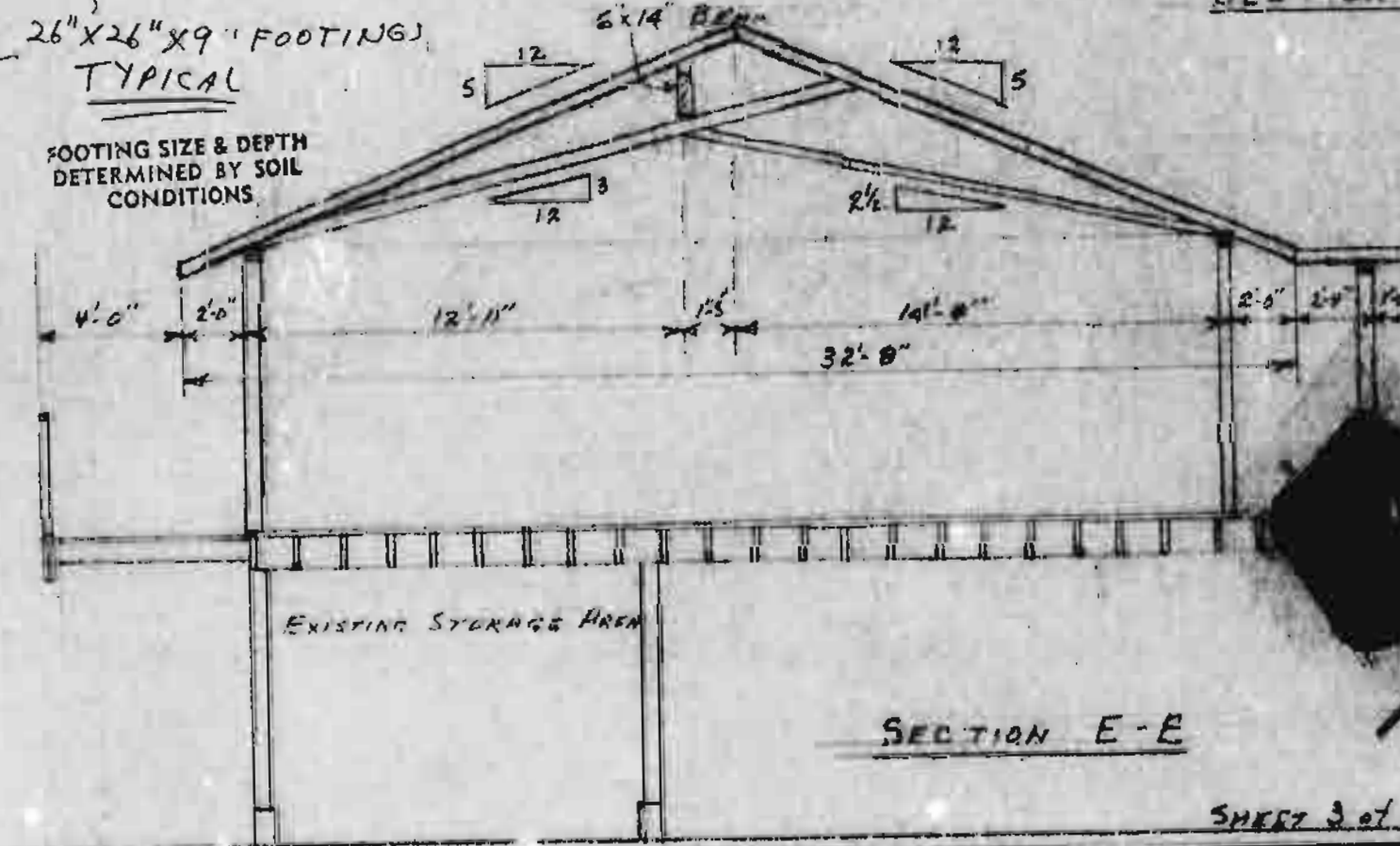
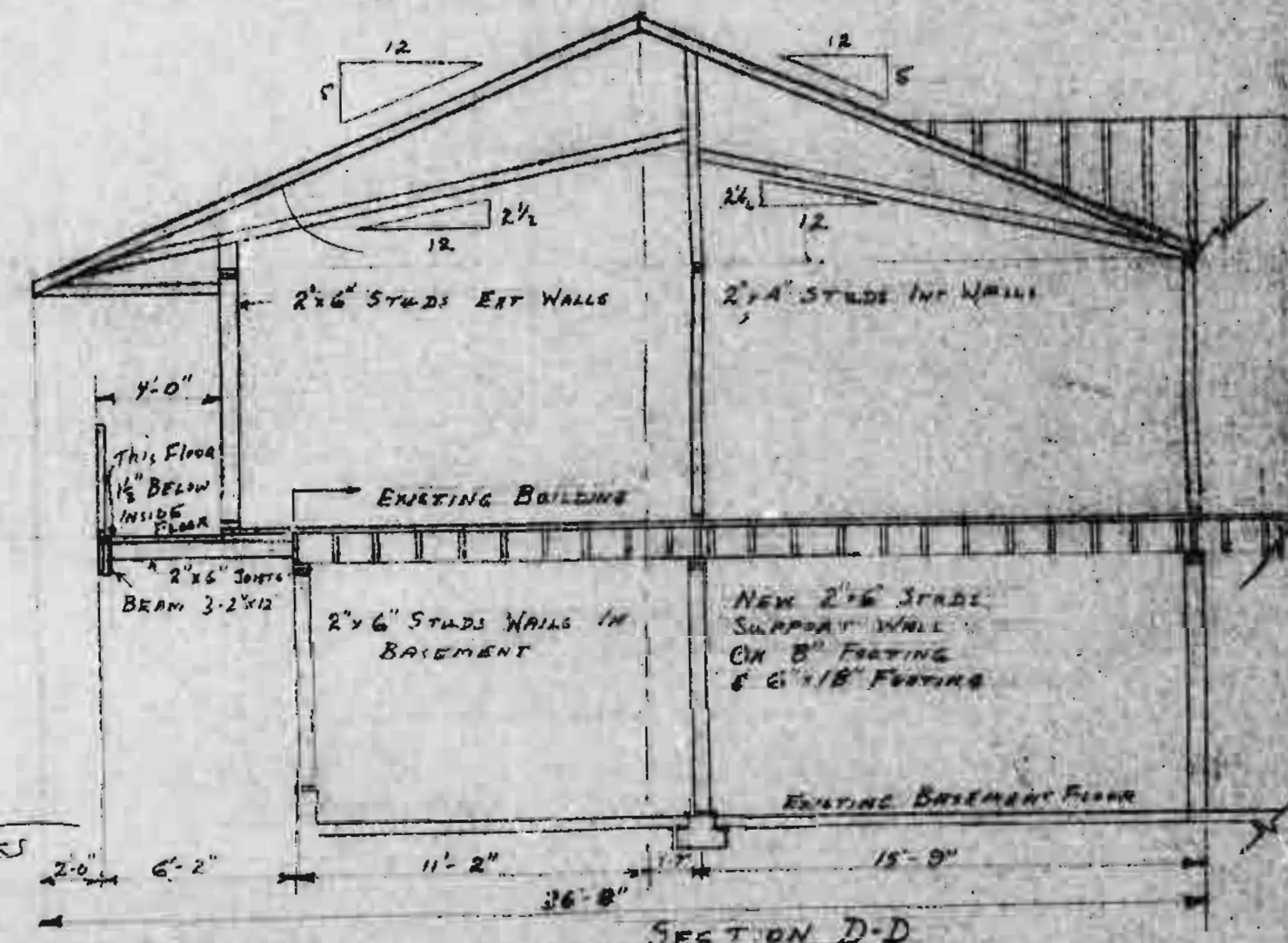
WOOD SIDING ON 15 LBS
BLACK PAPER ON 1/2" PLY ON
2"x6" STUDS @ 16" O.C. R 20
BATT INSULN 2 MIL
POLY V.B. & 1/2" GYPSUM
BOARD.

45 LB FELT
DAMP PROOFING
18" MIN
6" GRAVEL OVER
4" TILE

R.W.L.'S TO BE DIRECTLY
CONNECTED BY SOLID PIPE TO
THE STORM DRAINAGE SYSTEM

SECTION C-C

MIN. 42" HIGH
NON-CLIMBABLE
IF GLASS, SAFETY,
TEMPERED OR
WIRED GLASS OF
ADEQUATE
THICKNESS.



#2 D.P.I.R FLOOR JOISTS
2x6 @ 16" O.C. MAX SPAN 9' 9"
2x8 @ 16" O.C. - 12' 10"
2x10 @ 16" O.C. - 16' 5"

INTERLOX
BUILDING SYSTEMS LTD.
1000 150th Ave. S.W. Suite 200
Belleville, MN 55004

CORPORATION OF DELTA
PERMITS AND LICENCES DEPARTMENT
ACCEPTED
ADDRESS: 4037 1st Avenue
DATE: JUL 13 1992 PERMIT NO. 27565

SHEET 3 of 4