

**CITY OF NAPOLEON
BUILDING CONSTRUCTION PERMIT
(1, 2 or 3 Family Dwelling)**

Owner Name Leon J. Corneel
 Address 133 E. Front St.
 Builder Name Self
 Address Same Tel. 599-3931
Lot Information:
 Street No. 133 E. Front St.
 Lot Subdivision Original Plat
 Lot Dimensions 165' x 82.5' Lot Area 13,613 Sq. Ft.
 Yard Set Back: Front Rear Min. 15'
 One Side 5' Total Side a Not Less Than 16.5'

Zoning "GR" Intended use of Building: Constructing to the existing detached garage a 10'x14' storage shed and re-roofing garage with 240 self-seal asphalt roofing shingles.

Building Information:

Single 7 Double Multiple New Construction Addition Remodel X
 Size: Length 10' Width 14' No. of Stories 1
 Floor Area: 1st Floor 140sqft 2nd Floor 3rd Floor Basement
 Unfinished Attic Garage
 Foundation: Piers Full Basement Part Basement
 Concrete Block
 Walls: Frame X Block Brick Other Alum Siding
 Electrical: Wiring Electric Heating Electric Appliances
 Plumbing: Fixtures or Traps Warm Air Heating Hot Water Heating

Additional Information: PROPER GROUNDING & BONDING (APPROVED METHOD) OF METAL WATER IS REQUIRED. SECTION 864.4 OF THE BUILDING CODE. CONTACT THE BLDG. INSPECTOR WHEN PROJECT IS COMPLETED.
 Date Applicant Signature
 Owner - Builder - Agent

Note: Footers & Foundation poured prior to inspection. *Aug.*

Inspection Record:

Work Started 8/22/75 Foundations Plumbing, Heating
 Set Back, Side Lines Plumbing (Rough In) And Air Conditioning
 Excavation Erecting Frame Roof
 Footing Electrical Work

Comments: Completed 12/1/75, wood siding installed. *Aug*

Certificate of Occupancy Issued

Pink - Engineer

Inspector

Permit No. 373-5
 Issued 9/2/75
 By Harold Brown Building Inspector
 Valuation \$100.00

Fees	Base	Plus	Total
Construction	\$3.00	--	\$3.00
Plumbing			
Electrical			
Heating			
Water Tap			
Sewer Tap			
Temporary Elec.			
TOTAL	\$3.00	--	\$3.00

DEPARTMENT OF BUILDINGS
 PERMITTING DEPARTMENT
 PERMITTING UNIT

For the purpose of this permit, the applicant is hereby certifying that the information furnished herein is true and correct and that the applicant is not aware of any facts or circumstances which would render the information furnished herein false or misleading. The applicant further certifies that the information furnished herein is not intended to be used for any purpose other than that for which it is submitted.

Applicant: Geor J. Coressel Address: 133 East Front St.
 Telephone No: same Address: SAME Tel. No: 599-3931

For information: (not required for making of siding job.)

Location of lot: SAME Lot # 4

Subdivision: ORIGINAL Plot # 4

Lot Area: 13,625 Sq. Ft.
 Height: 17 FT. 15 FT. 70 FT. 13 1/2 FT.
 Zoning District: "GB"

PERMITTING UNIT

Structure: Double Garage Multiple: New Construction

Attached Garage: Attached Garage

Remarks: Removal of existing building

GARAGE AND REMOVAL OF 10x14 BUILDING TO EXISTING GARAGE AND PUTTING ON OF NEW TO GARAGE

14' 10. 1

2nd Floor: 10. 1

Unfinished Attic: 10. 1

Foundation: Full Basement

Walls: Concrete

Roof: Block

Specialty Type of Exterior Siding: Alum.

APPLICANT'S PERMIT SHALL BE VALID FOR THE PERIOD OF 180 DAYS FROM THE DATE OF ISSUANCE. IF THE APPLICANT DOES NOT COMPLY WITH THE REQUIREMENTS OF THIS PERMIT WITHIN THE PERIOD OF 180 DAYS, THE PERMIT SHALL BE DEEMED VOID. THE APPLICANT SHALL BE RESPONSIBLE FOR OBTAINING ALL NECESSARY PERMITS AND APPROVALS FROM ALL AFFECTED AGENCIES AND AGENCIES SHALL BE DRAWN TO 1/8" = 1'-0" SCALE. PLOT PLAN DRAWN BY: George J. Coressel

ESTIMATED COST OF COMPLETED PROJECT: \$475.00 to \$525.00

DATE: Aug 27, 1975

APPROVED BY: Geor J. Coressel

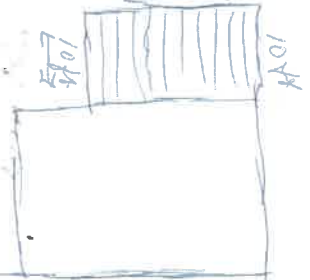
OWNER/BUILDER-AGENT

RIVER

14 ft wide
14 ft long
10 ft wide
14 ft long

10 feet to back
of lot

43.5 ft. to
new addition
in detached
garage



17 feet in
detached
garage
10 ft

165 ft deep

Lot - 165 ft deep
82.5 ft wide

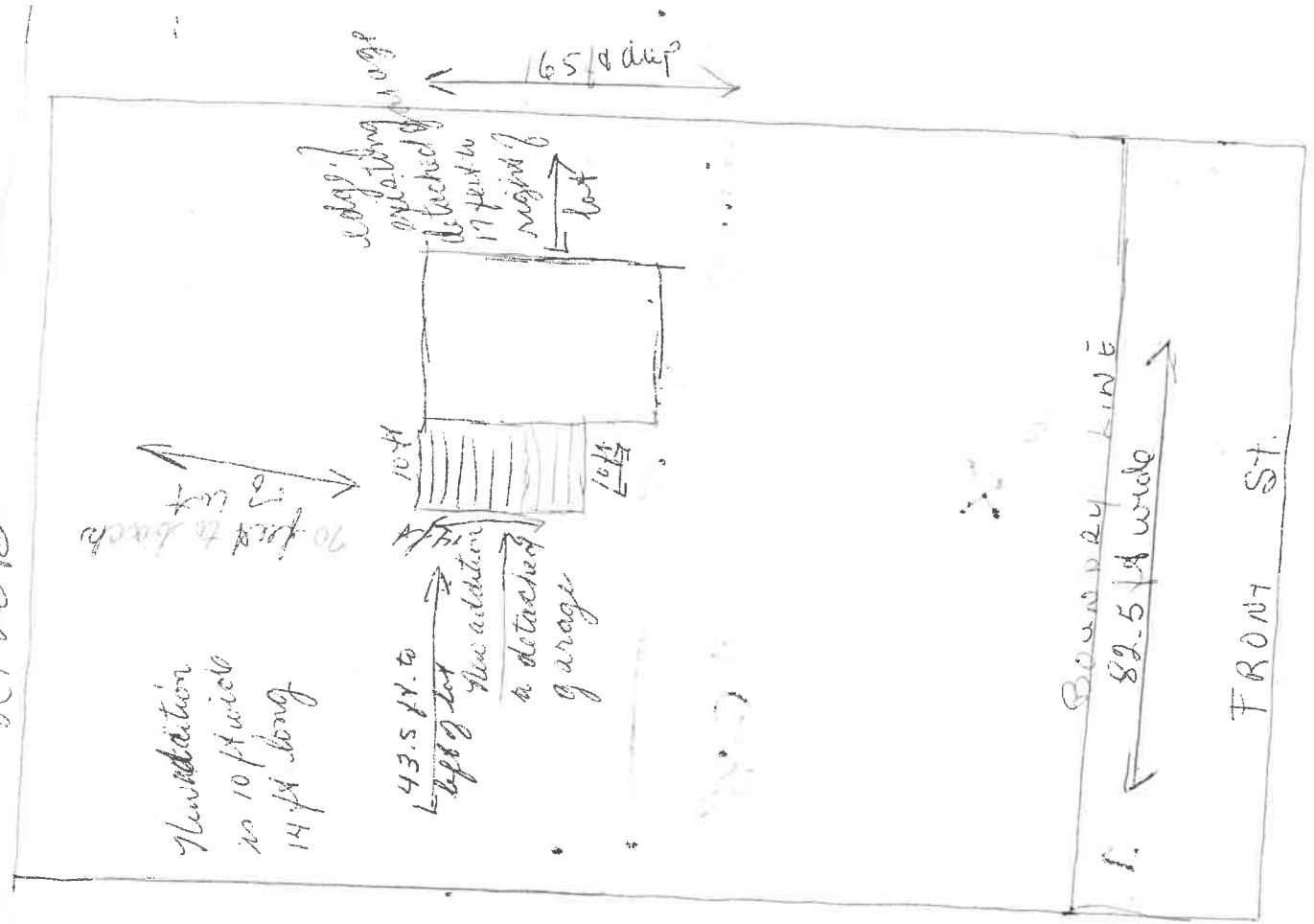
Boundary line
82.5 ft wide

FRONT ST.



RIVER

LOT - 165 ft deep
82.5 ft wide



CITY OF NAPOLEON, OHIO
ELECTRICAL PERMIT APPLICATION

OWNER Arnon J. Coresses CONTRACTOR Arnon J. Coresses
ADDRESS 133 East Front St ADDRESS 133 East Front St
LOT NO. 4 ADDITION ORIG. PLAT TELEPHONE NO. 592-0117

PANEL INFORMATION

SIZE IN AMPS NUMBER OF CIRCUITS SIZE OF SERVICE WIRE

No. 1 150 24 2/0
No. 2 - - -

GROUNDING INFORMATION

External ground Rod.

SIZE WIRE 3/0
GROUND ROD ONLY

COST OF PERMIT FIGURED AS FOLLOWS

ELECTRIC WIRING

One (1) Circuit \$1.00
Next (9) Circuits .75
Each additional Circuit .60

ELECTRIC HEATING

Each thermostatical heating zone 1.00
Electric Furnace (See back of Sheet) Inc. 9
Hot Air Ducts 6.00
Each additional duct over nine (9) .75

ELECTRICAL APPLIANCES

Electric ranges 1.00
Range top 1.00
Oven/dryer 1.00
Dishwasher 1.00
Air Conditioner 1.00
Attic fan blower 1.00
Room Exhaust Fan 1.00
Disposal 1.00
Water Heater 1.00
Change Entrance (Only) 5.00

GRAND TOTAL (Minimum \$3.00)
For each additional reinspection trip there will be a cost of \$5.00

COST PER UNIT	NUMBER UNIT	DOLLAR VALUE
1.00	1	1.00 VOID
1.00	1	1.00 VOID
1.00	1	1.00 VOID
5.00	1	5.00

I, the undersigned, states that I am well informed on the current NATIONAL ELECTRIC CODE (National Fire Protection Association) and agree that all wiring, fixtures and electrical appliances will meet the minimum requirements of the above mentioned Code.

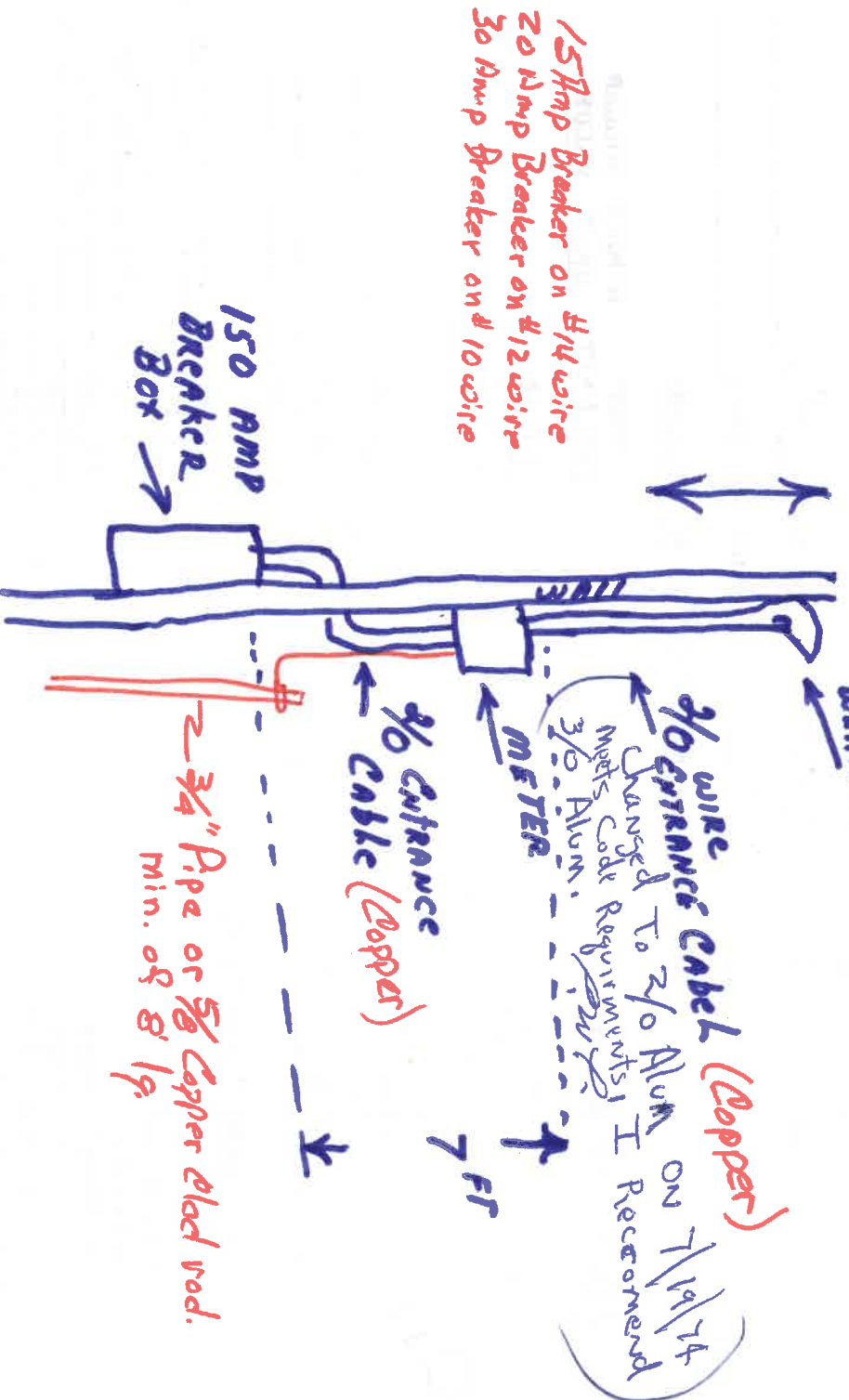
Date 16 July 74 Signature Arnon J. Coresses
(Owner or Contractor)

IN THE ABSENCE OF A DETAILED BLUE PRINT DRAWING, PLEASE MAKE AN ISOMETRICAL DRAWING OF THE PROPOSED WORK. LIGHTS AND APPLIANCES SHOULD BE ON SEPARATE CIRCUITS. LIMIT EACH CIRCUIT TO NOT MORE THAN 1200 WATTS.

WARM AIR HEATING SYSTEMS (8.4)

A fee of \$6.00 for new furnaces and 9 Hot Air Ducts. A charge of \$.75 for each additional duct. (No charge for cold air ducts.)

There is a charge of \$3.00 for replacing or remodeling Warm Air Heating Systems.



Will need: Sewer Tap
Water Tap
Plumbing Permit
Building Permit

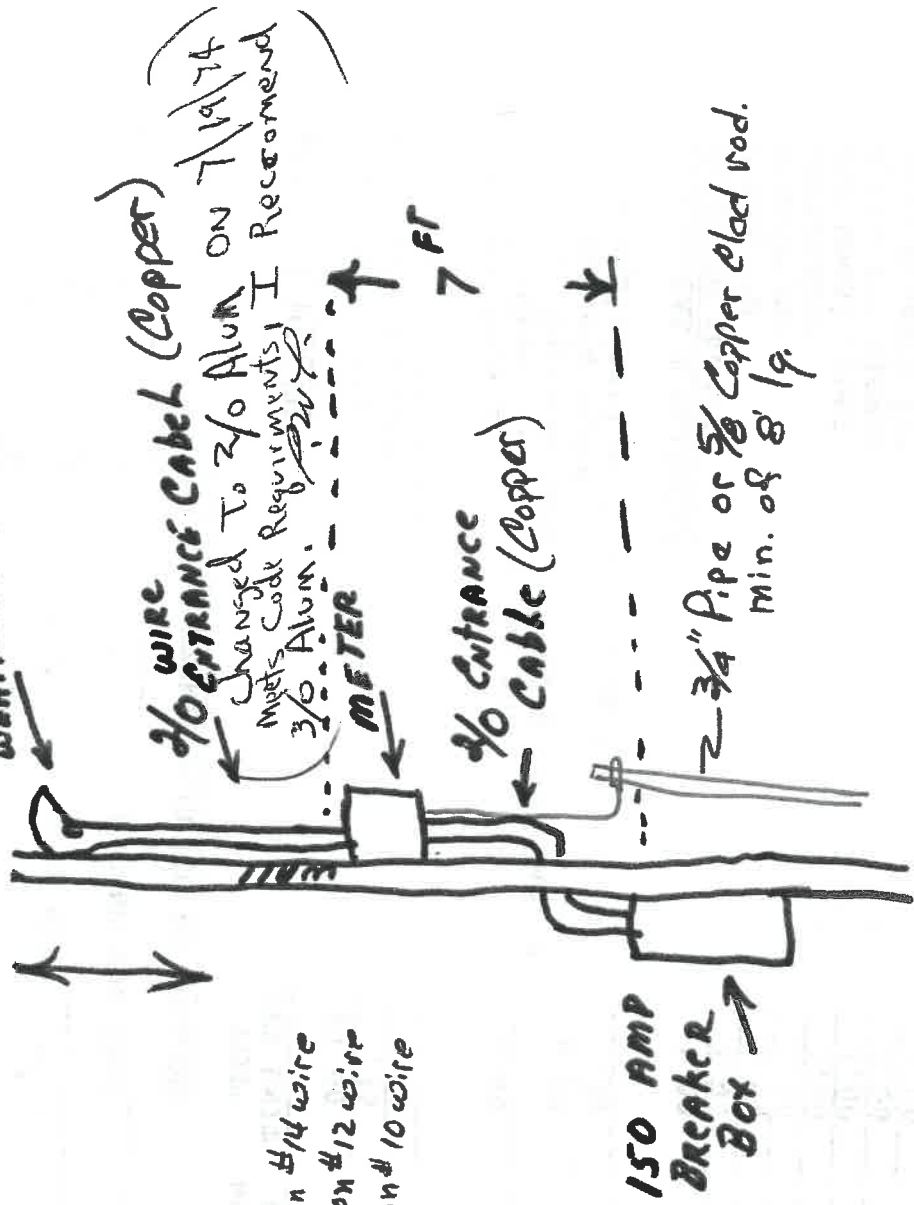
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WARM AIR HEATING SYSTEMS (B.4)

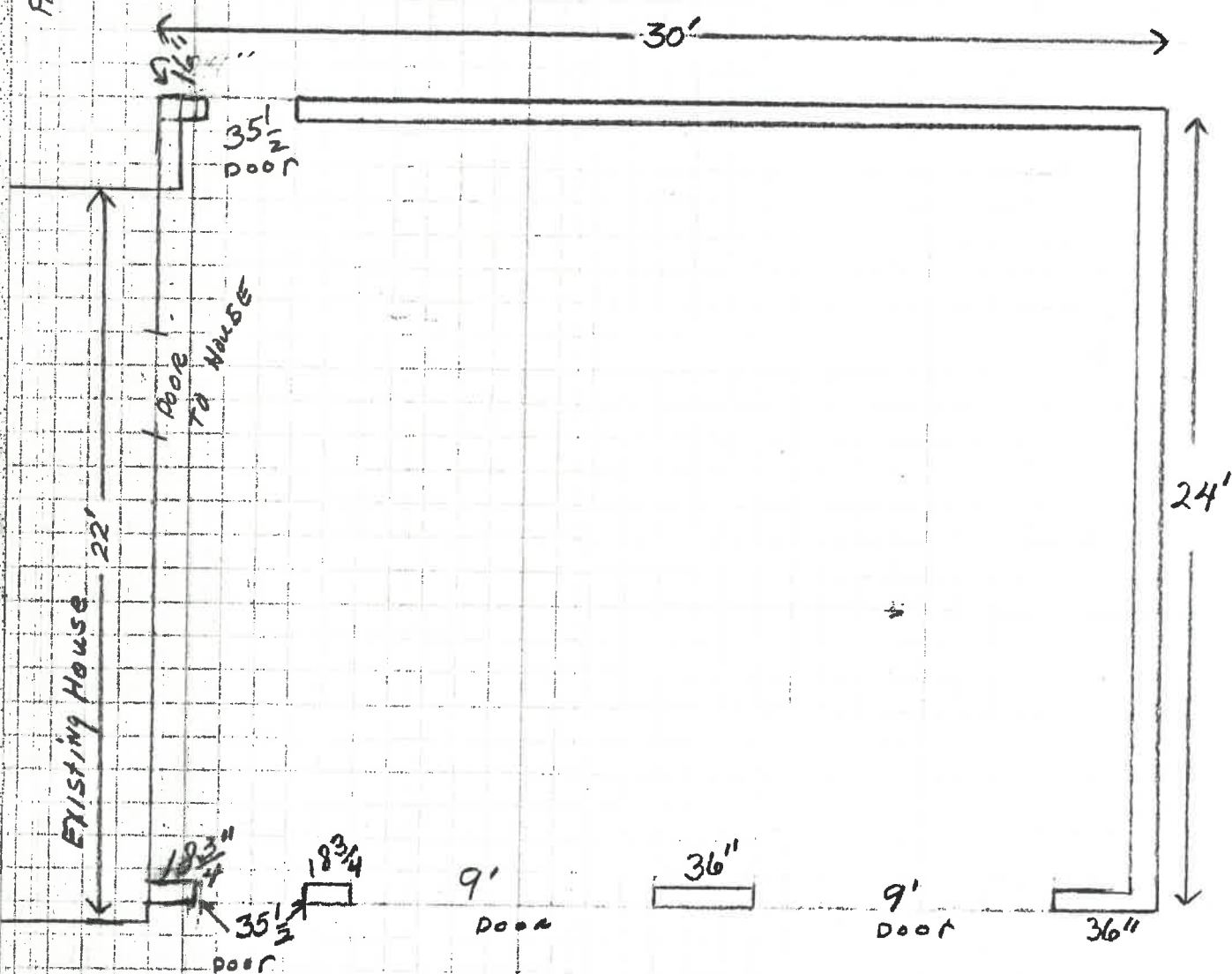
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15 Amp Breaker on #14 wire
20 Amp Breaker on #12 wire
30 Amp Breaker on #10 wire

Will need: Sewer Tap
Water Tap
Plumbing Permit
Building Permit



GARAGE FOUNDATION
 8" X 8" X 16 BLOCK
 (2 COURSES)

FOOTER WIDTH 12"

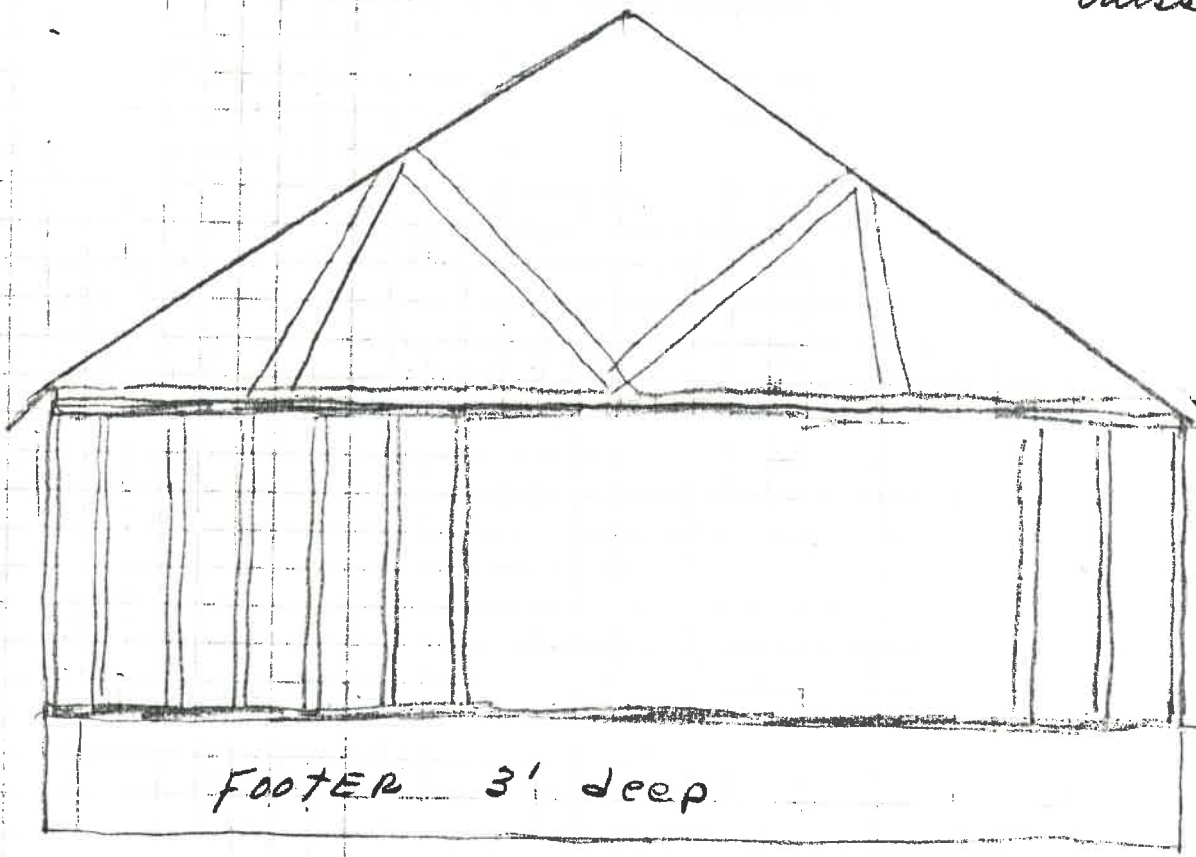
TRUSSES FOR RAFTERS
 WALLS 2X4 ON 16" CENTERS
 VINYL SIDING

1 sq = 1 ft



Cross section

Wall to existing house is dry walled



Are using pre-made 2'x4' trusses.

Roof

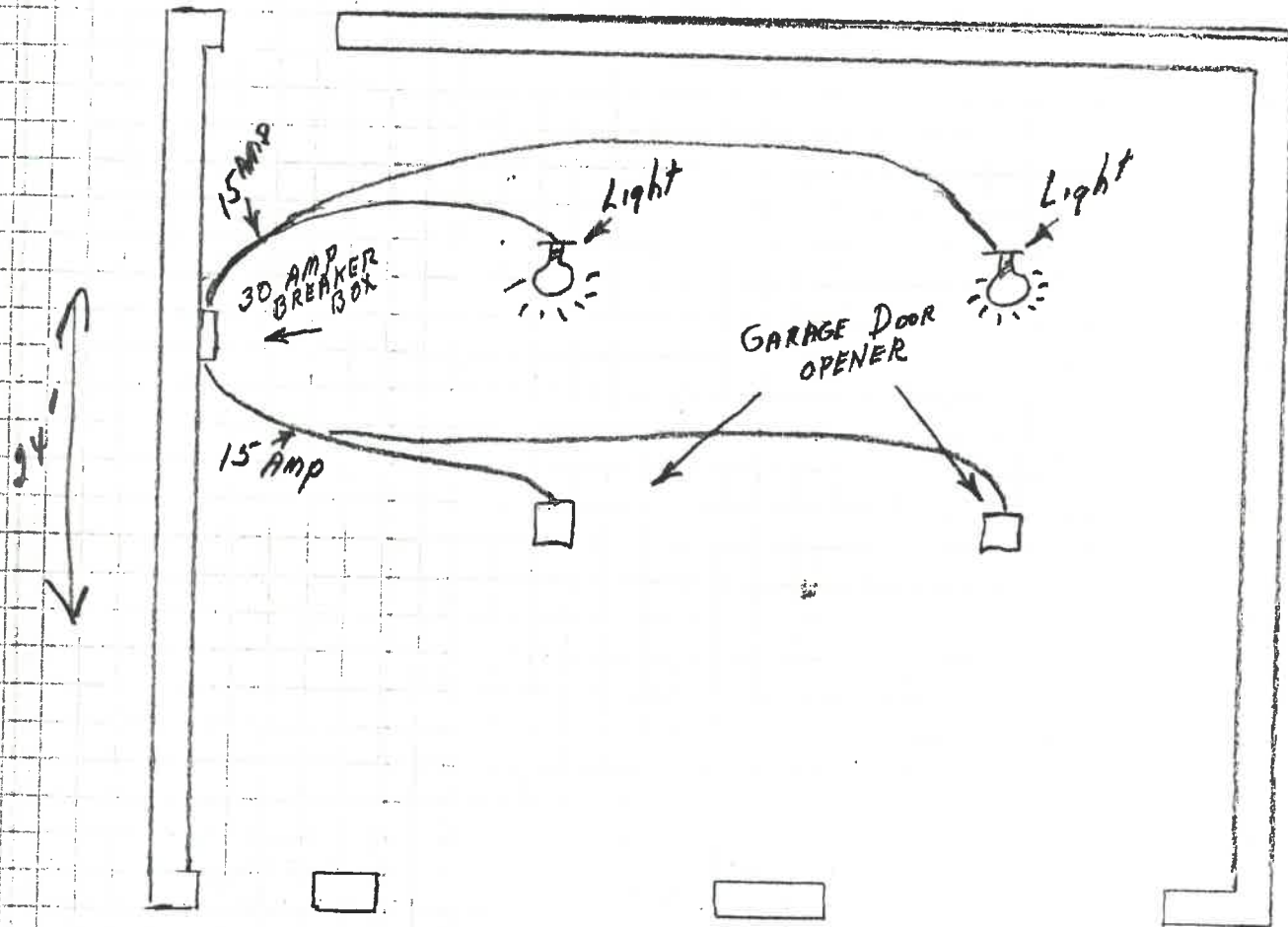
12-2 pitch
12" OVER HANG

2'x4' plate (double)
7/16" wafer bd. sheathing
WALLS
2'x4' on 16" center
vinyl siding
PLATE

FOOTER 3' deep

ELECTRICAL

30'



1 sq = 1 ft

USE ONLY PANEL CLIP FASTENERS & LUMBER AS SPECIFIED, OTHERWISE DESIGN IS VOID & TRUSS FAILURE MAY RESULT.
 CAUTION: PROVIDE NOTICE OF REQUIRED STRUCTURAL LATERAL BRACING, THIS DESIGN & SHEET 1 TO FIELD ERECTOR.
 REQUIRED SPECIFICATIONS on sheet 1 are part of design. See appendix for joint details, cutting, etc.

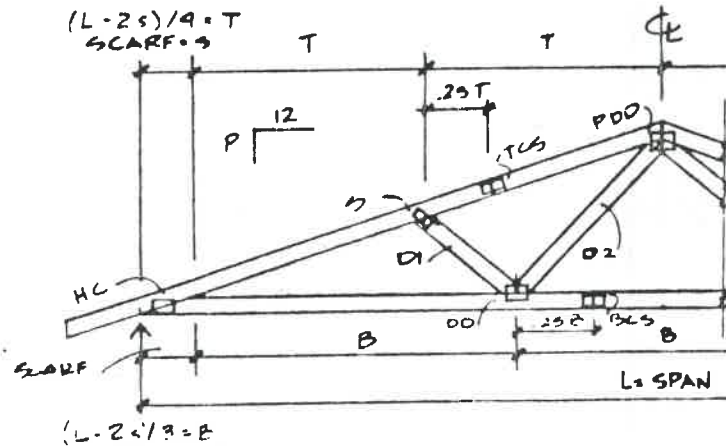
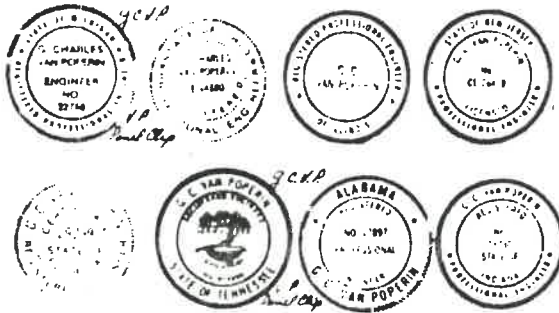
REACTIONS -47L LINEAL INCHES OF BEARING REQUIRED = 0.065 TIMES OVERALL SPAN IN FEET
 FORCES TOP: -106L -93L BOTTOM: +102L +70L
 FORCES DIAO: -19L +29L VERT:

TRUSS & WEB BRACING ARE SYMMETRIC BRACING SHOWN IS FOR MAX. SPAN NOT FOR USE AFTER 05/86

CHORDS ----- WEBS -----

B. PINE-KD	MAX SPAN	
2x4 M.C. 15%	TOP	BOTTOM
NO2	28' 0"	30' 3"
DN2	30' 8"	33' 6"
NO1	31' 5"	33' 9"
DN1	32' 11"	36' 0"
2x6		
NO2	40' 8"	40' 0"
DN2	41' 0"	41' 0"
NO1	41' 0"	41' 0"
DN1	41' 0"	41' 0"
2x8		
NO2	53' 3"	46' 8"
DN2	54' 0"	52' 8"
NO1	54' 0"	54' 0"
DN1	54' 0"	54' 0"
2x10		
NO2	54' 0"	50' 8"
DN2	54' 0"	54' 0"
NO1	54' 0"	54' 0"
DN1	54' 0"	54' 0"
2x12		
NO2	54' 0"	54' 0"
DN2	54' 0"	54' 0"
NO1	54' 0"	54' 0"
DN1	54' 0"	54' 0"

WEBS ARE 2x4 S. PINE-KD STND
 FOR WEB SIZES SEE ALSO PLATING BELOW



g=18 gauge plates; W=heel wedge; 3X512gS = 3X5g & 3X12gSOL (TYPICAL).
 R=reinforced heel; FOR STEEP WEBS (55-85degrees TO THE CHORD) WITH
 DD, DV, DVD&PDD SINGLE PLATE JOINTS USE THESE CHORD BITES: 1.5" FOR
 3"&4" HIGH PLATES; 2" FOR 5"&6" HIGH PLATES;

PANEL-CLIP PLATES

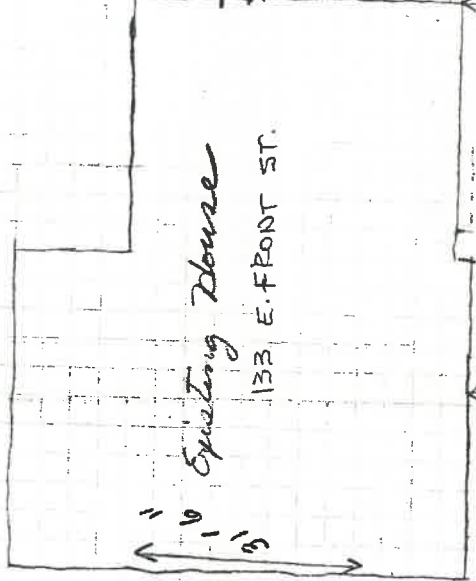
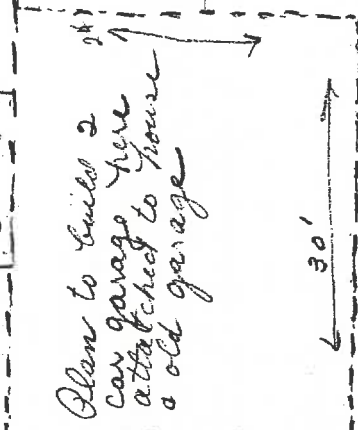
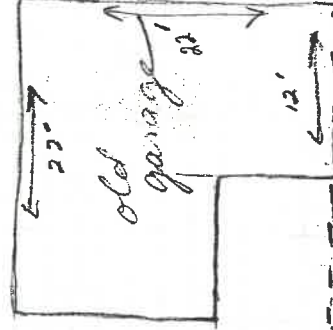
BOTTOM CHORD	HC.	BCS.	TOP CHORD	TCS.	PDD.	WEBS	S.	DD	
2x4	16' 0"	3X5	2x4	16' 0"	3X5	3X4	16' 0"	3X1.5	3X4
2x4	21' 0"	3X5	2x4	21' 0"	3X5	3X5	21' 0"	3X1.5	3X4
2x4	25' 0"	3X6	2x4	25' 0"	3X5	3X5	25' 0"	3X1.5	3X4
2x4	29' 0"	3X8	2x4	29' 0"	3X5	4X4	29' 0"	3X1.5	3X4
2x4	33' 0"	3X8	2x4	29' 0"	3X5	4X5	33' 0"	4X2	4X4
2x4	36' 0"	3X8	2x4	32' 11"	3X5	4X5	37' 0"	4X2	4X4
2x6	41' 0"	3X8g	2x6	37' 0"	4X5	4X5	41' 0"	4X2	4X4
2x6	41' 0"	4X5	2x6	41' 0"	4X5	4X6	45' 0"	4X2	4X4
2x8	54' 0"	5X6g	2x8	54' 0"	4X5	5X6	50' 0"	3X4	4X5
							54' 0"	3X4	4X5

DOUBLE CUT WEBS

L=OVERALL SPAN in feet	1.000	PANEL CLIP COMPANY	TOP LL 30	SPACING	SLOPE	SPAN	TYPE
CAMBER BOTTOM CHORD L/60 inches		(313)474-0433	TOP DL 7	24. in	4/12	54' 0"	FINK
20T POWER KLINCHER 5x8x12 sup		BOX 423	BOT LL 0				
PLATE HOLDING POWER = 259psi		FARMINGTON, ALA.	BOT DL 10	INCREASE DATE			DRAW NUMP
NDS 82	TPI 78	48024	TOTAL 47	15.0%	05/17/83		FI-4-COMP-
BOCA 77-92	SBCC 7751						



165' ←



54' ←

17.9' EXISTING
to Neighbors house

82.5' ←

100 = 2 feet

