CITY OF NAPOLEON - BUILDING DEPARTMENT

255 West Riverview Avenue, Napoleon. Ohio 43545 - 419-592-4010

Permit No.	01253 Issue	ed 11-14-86 date		3	FEES	BASE	PLUS	TOTAL
Job Location	on 1217 Indiana			BUIL	DING	THE I	-	en until
Lot 7	Taylor	address		FLEC	TRICAL			BULL STATE
Issued By	sub-div or Eldon Huber	legal discript	- PIO 1	9 77	THIOME	HAZWAYE I		1701117
	building official		_ [PLUM	BING	3.00	9.00	12.00
Owner	Roger Sonnenberg	tel.	- 6	MECI	HANICAL	6.00	1	6.00
Address 1	130 E. Barnes Stree			WILO	MINIONE			THE TRAINING
Agent E11	lings Plmg. & Htg.	592–677	, 5	DEM	OLITION	MANAGER STATE	A PROPERTY OF STREET	INTRODUCES O
b	uilder-engetc.	tel.		ZONI	NG			golalii
Address	829 N. Perry	-	PAC	2011		III III ATTO		
Description	of Use Residence	(S)TH ITHE	9 C	SIGN		alsuin.		- steed
			004	XXWATER		300.00		300.00
D 11 11 1	1.38961		24/4			and matter at		300.00
Residential_	no. dwelling units	Julian a Aldino	Y I	X SEWER	TAP	60.00		60.00
Commercia	IIndustria	al	Edinbudg F. A.	TEMP	ELECT.	Audiensia	1000	
New_X	Add'nAlter	Remodel	ha					aldsO in
Mixed Occu			6.5		TIONAL LAN	Struct	hi	rs
WIINEG OCCE		YHJESY	V = 1			Elect.	hi	rs
					10.00			P. Caway
Change of (Occupancy	93.0		TO	TAI EEES			378.00
	Cost \$ Plumb. Mech.	\$5,800.00		TO	TAL FEES	#4516		378.00
	ulf-studen	\$5,800.00		TO'	TAL FEES S MIN. FE	#4516 ES PAID 10	-/-86 date	360.00
	ulf-studen	MINH F	J la T	LES	S MIN. FE	#4516 ES PAID 10	-1-86 date	360.00
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Estimated (ZONING INFORMAT lot dimensions 66.88' X 109.84' no pkg spaces	area 7566 S.	ma	Front 30 Max cover	ANCE DU yd in.	JEside	date yds	<u>360.00</u> 18.00
Estimated (ZONING INFORMAT lot dimensions 66.88' X 109.84' no pkg spaces	area 7566 S. no ldg spaces	ma	BAL front 30 M	ANCE DU yd in. petition	JEside	date yds	360.00 18.00 rear you
district A max hgt 35 Ma	ZONING INFORMAT lot dimensions 66.88' X 109.84' no pkg spaces 2 - Min.	area 7566 S. no ldg spaces	3.	Front 30 Max cover	ANCE DU yd in. petition	JEside 7' Min. n or appeal req'o	yds	360.00 18.00 rear yd 15' Min. date appi
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district A max hgt 35 Ma WORK INFO Size: Lengt Heigh Electrical:	ZONING INFORMAT lot dimensions 66.88' X 109.84' no pkg spaces ax. 2 - Min. CRMATION: th 47' 8" Width See permit no. 01 2 - bathrooms, kit	rion area 7566 S. no ldg spaces 48' S ing Volume (for continuous) brief description chen + laundr brief description	atories demo.	front 30 Max cover 5%	ANCE DU yd in. petition	side 7' Min. n or appeal req'o	yds	360.00 18.00 rear young to make appropriate the second s
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INSPECTION RECORD

	UNDERGR	OUND			F	ROUG	H-IN			FINAL		
	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву	туре,	Date	Bv
	Building Drains			Drainage, Waste & Vent Piping	1/21	51	Indirect Waste				6/15	51
5	Water Piping									Backflow Prevention	6/15-	5
PLUMBING	Building Sewer			Water Piping	1/22	54	Condensate Lines			Water Heater		
r	Sewer Connection									FINAL APPROVAL	6/5	F
	Refrigerant Piping			Refrigerant Piping			Chimney(s)	, i		Grease Exhaust System		
CAL				Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)		
Ž Ž	Ducts/ Plenums			Ducts/ Plenums			□ Radiant Htr(s) □ Unit Htr(s)			Refrigeration Equipment		
MECHANICAL	-			Duct Insulation			Pool Heater			Furnace(s)	-	
« —				Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.			FINAL APPROVAL	II	
	Conduits & or Cable			Conduits/ Cable			□ Range □ Dryer			Temp Service Temp Lighting		
AL	Grounding & or Bonding			Rough Wiring			□ Generator(s) □ Motors			Fixtures Lampholders		
TRIC	Floor Ducts Raceways			Service Panel Switchboard			□ Water Htr □ Welder			Signs		1
ELECTRICAL	Service Conduit			Busways Ducts			□ Heaters □ Heat Cable			Electric Mtr. Clearance		
	Temporary Power Pole		3-	Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		
	Location, Set- backs, Esmt(s)			Exterior Wall Construction	.,,,		Roof Covering Roof Drainage		101	Smoke Detector		
	Excavation					2	Exterior Lath			Demolition (sewer cap)		
	Footings & Reinforcing						□ Interior Lath □ Wallboard					
DING	Floor Slab			Interior Wall Construction			Fire Wall(s)			Building or Structure		
BUILDING	Foundation Walls			Columns & Supports			Fireplace Chimney			- F		
	Sub-soil Drain			Crawl Space □ Vent □ Access			Attic □ Vent □ Access					
	Piles			Floor System(s)						FINAL APPROVAL BLDG. DEPT.		
				Roof System			Special Insp Reports Rec'd			Certificate of Occupancy Issued		
				ONS, CORRECTIO			INSP	ECTI	ONS	, CORRECTIONS,	ETC.	
ADDITIONAL		200	F PE ESZ	NATRO IN NETRATIONS NO CEMPAL	1/2	1 54						
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A	of Fedin	AN TO	11,6	10	l le		3.					

CITY OF NAPOLEON - BUILDING DEPARTMENT

255 West Riverview Avenue, Napoleon, Ohio 43545 - 419-592-4010 Permit No. Issued_ **FEES PLUS** BASE TOTAL **BUILDING ELECTRICAL** sub-div or legal discript issued By. 3,00 **PLUMBING** building official **MECHANICAL** Address 130 E ELCINGS **DEMOLITION** Agent_ builder-eng.-etc. ZONING Address 829 U. PERRY Description of Use PESIDEIXE SIGN 300,00 WATER TAP 300,00 Residential_ XSEWER TAP 60,00 60,00 no. dwelling units Commercial_ ____Industrial_ TEMP. ELECT. New____Add'n.____Alter____Remodel_ ADDITIONAL Struct. ____ hrs **PLAN** Mixed Occupancy___ REVIEW Elect. Change of Occupancy___ PLUMD, 5 800,00 TOTAL FEES..... Estimated Cost \$ MECHI LESS MIN. FEES PAID_ BALANCE DUE..... **ZONING INFORMATION** district lot dimensions area front yd rear yd 75665 'um, max hgt no pkg spaces no ldg spaces max cover petition or appeal reg'd date appr 35 MAX WORK INFORMATION: Size: Length 47-8" Width 48-0" Stories B+2-FLOOR Ground Floor Area 16/9 SQLET Height 18-6" Building Volume (for demo. permit) cu. ft. Electrical: SEE PERMIT brief description Plumbing: Z - BATHROOMS 17CHENT CANNORY brief description Mechanical: brief description Dimensions_ Sign Area_ Additional Information: Applicant Signature owner-agent

White-Building Department "Yellow-Applicant" Pink-Electrical Inspector " Green-Clerk-Treasurer

Gold-County Auditor

			101 1911 131
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CITY OF NAPOLEON 255 West Riverview Avc. Napoleon, Ohio 43545 419/592-4010

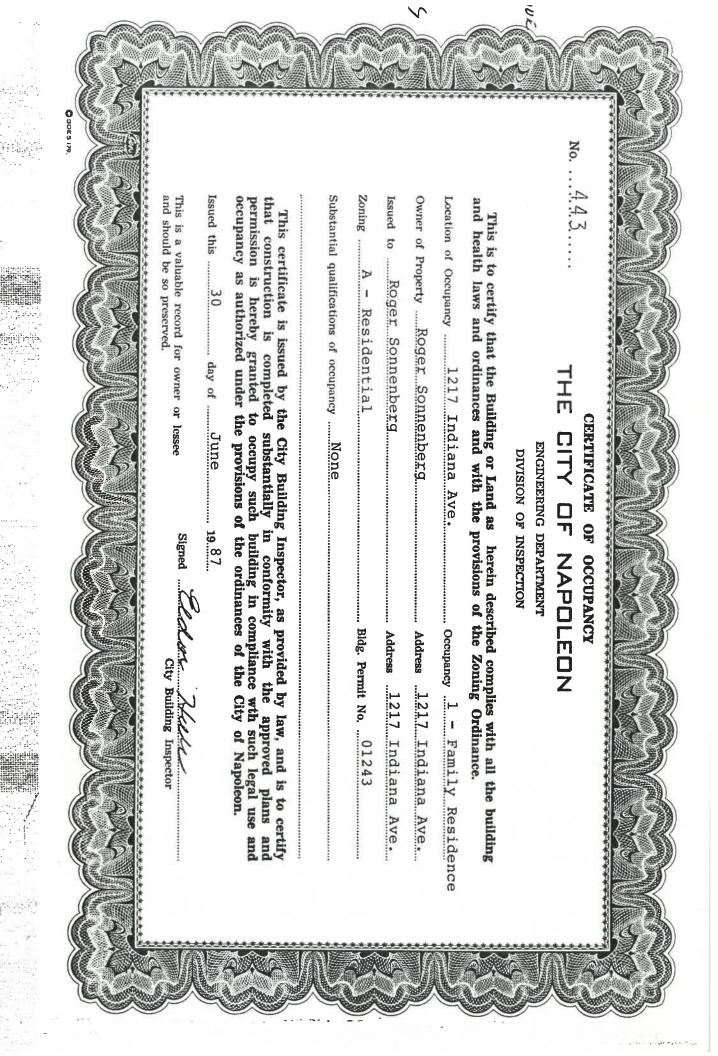
ADDENDUM TO Permit No. Owner ROGER Contractor FCC/NG/S Location #2/7 /N

P. a note the items checked below and incorporate them into your plans as indicated: PERMIT NOT YET ISSUED, CORRECT PLANS AND RE-SUBMIT. PERMIT ISSUED, INCORPORATE ITEMS DURING CONSTRUCTION.

	PERMIT 1	00000,	THEORIORATE TIEMS DUR	TMC	CONSTRUCTION.	
	GENERAL		Show size of members	sup	porting porch roof.	
	Provide approved smoke detector(s) as req'd. Provide '," gypsum wallboard between	Provide double top plate for all bearing partitions and exterior walls.				
	dwelling and garage, on garage side.		Provide design data f			
	Provide min. 1 3/8" solid wood door from		Ceiling joists unders			
	garage to dwelling. (or equal)		Roof rafters undersiz			
	Submit fully dimensioned plot plan.		PLUMBING AN			
	Provide min. of 1-3'0" x 6'8" exit door.	×	Terminate all exhaust			
	Provide min. 22" x 30" attic access opening.	\sim	Insulate ducts in unh			
	Provide min. 18" x 24" crawl space access opening.	X	Provide backflow prev			
	Provide approved sheathing or flashing behind masonry veneer.	X	Terminate pressure an	d te	emperature relief	
_	Provide min. 15# underlayment on roof.		valve drain in an app			
	Provide adequate fixeplace hearth.		Provide dishwasher dr gap device.	aın	with approved air	
	Install factory built fireplaces/stoves according to manufacturers instructions.		METAL			
	Terminate chimney 2' above roof or 2' above highest point of building within		Contact City Utilitie conductors and/or met	er.		
	10' of chimney.		Provide approved system of grounding and bonding.			
_	LIGHT AND VENTILATION			PRIC	N.T.	
	Provide mechanical exhaust or window in bathroom		Show location of service entrance panel			
1	rovide min Sq. In. net free	-	and service equipment			
-	rea attic ventilation.		G. F. C. I. req'd. on			
	Provide min. Sq. In. net free area crawl space ventilation.		Outdoor, bathroom and garage recepticles shall be protected by G. F. C. I.			
	FOUNDATION		Maximum number of recon a G. F. C. I. circ	epti	icles permitted	
	Min. depth of foundationbelow finished grade is 32".		20 A. circuits and 7	for	15A. circuits.	
	Min. size of footer "x".	1	Refrigerators, microw furnace and air condi	aves	, washers, disposa	
	Provide anchor bolts 1 8 6 o.c. 1 from		separate circuits.	(10)	iers shall be on	
	each corner. Embedded 7" in concrete and 15" in masonry.		INSPEC	TIO	NS	
	Show size of basement columns.		The following indicate	ed i	nspections are	
	FRAMING		required. The owner or his agent shall contact the City Building Dept. at least 24 hrs prior to the time the inspection			
	Show size of wood girder in					
	Provide design data for structural member		is to be made. Footers and Setbacks.	Γ-	Building sewer.	
-	in		Foundation.	V	HVAC rough-in.	
_	Floor joists undersized in	X	Plumbing rough-in.	1	Final Building	
	Provide double joists under parallel bearing partitions.	X	Plumbing final.	1	other,	
	Provide 1" x 4" let in corner bracing,		Electrical service.			
	approved sheathing, or equal.		Electrical rough-in.			
	Show size of headers for openings over 4' wide		Electrical final			
-	Additional Corrections.					

The approval of plans and specifications does not per	mit the violation of any section of the Build-
ing Code or other City Ordinance. This addendum is at	tached to Permit No./253 and made a part
there-of. DATE APPROVED OR DISAPPROVED 11-13-86	Checked by 7
	Plan Examiner.
DATE RECHECKED AND APPROVED	Checked by

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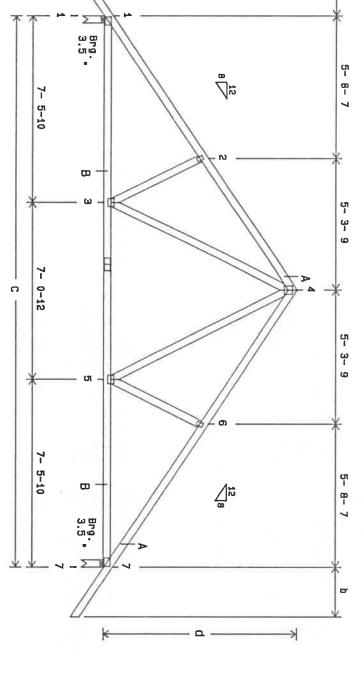
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DRAWN BY: JM	PITCHIDEPTH: 8/12	SPAN: 22'-0"	
ENG.	į	DRAWING	
DW	28939		
CHECKED BY:	911		DATE
	V.		DAIE: 12/12/00
_		-	_

ATTENTION: Erection, Handling, Safety Precautions, Temporary or Permanent Bracing of Irusses are not the responsibility of the Truss Designer, Metal Connector Plate Manufacturer, or the Truss Manufacturer, and therefore are not a part of these engineering drawings. Trusses are designed as individual components. All lateral bracing specified on these truss drawings are intended to provide lateral restraint for individual truss members only. The design, amount and proper installation of temporary or permanent bracing for whatever reason is the sole responsibility of the designer or builder of the complete structure. Adequate Bracing is Always Required. Competen professional advice should

Reaction At 1: Reaction At 7:	Top Dead: Bot Live: Bot Dead: Bot Dead: Spacing ("O.C.): Duration Factor: Number of Plies:	Uniform Loading
1430 1430	10.0 23 3.0 x 4.0 20.0 23 3.0 x 4.0 10.0 24 4.0 x 4.0 24.0 LEFT HEEL HT. 1.15 RIGHT HEEL HT.	* Plates
	5) 3.0 × 4.0 a) 7) 3.0 × 2.0 b) 7) 4 -7 4 -7	*
	22- 0- 0 22- 0- 0 7- 8- 7	IMPORTANT: R
	(3.5) 3X6 206A	ORTANT: READ ALL NOTES ON THIS D
	CHORDS WEBS	CHORDS
	80	A
	2x4 So.	2x4 So.
	2x4 So. Pine KD 15 2x4 So. Pine KD 15	Pine KD 15
	No. 2 Dense	No. 2

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Total Span = 22ft 0in 0/16 Total Height = 7ft 8in 7/16 145 ID = RAUSCH APPROX. WGT. EACH PLY 117 lbs.

□ Inter-lock

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Uniform Loading
Top Live: Bot Dead:

⊕22 €

* Plates) 3.0 × 4.0) 3.0 × 2.0) 5.0 × 4.0

3.0 x 8.0 3.0 x 2.0 3.0 x 4.0

Reaction At Reaction At

'n	4.	ωŅ	
 Provide continuous lateral support of top chord by means of plywood sheathing or properly spaced purlins. 	ontinuous lateral bracing in addition to that described in General	Provide Continuous ateral bracing to pottom chord at maximum intervals of 10-0". Design is based substantially on current applicable standards of T.P.I. and N.D.S. at the date SPA	 All plates shown are 20 gauge ILS plates, unless otherwise noted. Plates to be applied on both faces of each joint and centered, unless plate position is dimensioned.
BY:	PITC	SPA	

BY: TM BY:	PITCH/DEPTH: 8/12	SPAN: 12'-0" DRAWING	RAUSCH	DESCRIPTION:
DW DW	28434	AWING	H	
CHECKED ()	on:	`	DATE: 12/15/66	
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ATTENTION: Erection, Handling, Safety Precautions, Temporary or Permanent Bracing of trusses are not the responsibility of the Truss besigner, Matcal Connector Plate Manufacturer, or the Truss Manufacturer and therefore are not a part of these engineering drawings. Trusses are designed as individual components. All lateral bracing specified on these truss drawings are intended to provide lateral restraint for individual truss mambers only. The design, amount and proper installation of temporary or permanent bracing for whatever reasons it has observed a support of the complete structure. Adequate Bracing is Always Required. Competent professional advice should always be obtained relative to truss bracing and erection requirements.

* Dimensions * * Splice Plate * CHORDS A
a) 12- 0- 0
b) 4- 4- 7

2×4 So. 2x4 So.

Pine KD Pine KD

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Bot Dead: Spacing ("O.C.): Duration Factor: Number of Plies: o :: 10.0 10.0 20.0 10.0 1.15 780 780 ည ٩ LEFT HEEL HT. RIGHT HEEL HT. 0 မ မ မ မ Ψ Z 150 2- 7 ٩ 0 လု 9 9 Ŋ φ 9 6 Ŷ 0 Ψ And to Ŋ 9.55 • 7 9 0



145 ID - RAUSH Total Height -Total Span = 12ft 01n 0/16 4ft 410

APPROX. WGT. EACH PLY 66 lbs.

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100 run 7-28-76

CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR HEATING PERMIT (PLEASE PRINT OR TYPE)

The undersigned hereby makes application for the installation, replacement or alteration of a heating system or device as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Mechanical Code for 1, 2 and 3 Family Buildings.
Owner's Name Roger Sonnenberg Address 12/7 Indiana
Contractor's Name Elling's Plb-11tg Address Rt 4 Tel 5988
BUILDING INFORMATION:
Single Family Double Family Multiple New Construction
Addition Remodel Replacement No. of Stories
DESCRIPTION OF WORK
Heating System - Warm Air X Hot Water Steam Electric
Unit Heaters Unit Gas Heaters Other
Type - Gravity ForcedX Radiant
No. of Thermostatical Heating Zone/
Hot Water - One Pipe Two Pipe Series Loop
Electric Heat - No. of Circuits Other
Total Heat Loss of Area to be Heated 4/e,000 Btu.
Rated Capacity of Furnace/Boiler 56,000. Btu.
No. of Furnaces No. of Hot Air Runs 8
No. of Hot Water Radiators Type of Fuel #\$
Heating Units Located: Crawl Space Floor Level Suspended
Roof or Exposed to Outside Air Attic Other BASCe men T
APPLICATION FOR PERMIT SHALL BE ACCOMPANIED BY TWO COMPLETE SETS OF PLANS INCLUDING: LOCATION OF FURNACE OR UNIT HEATERS AND SIZE AND LOCATION OF FEEDER DUCTS AND RETURN AIR DUCTS. ALL PLANS SHALL BE DRAWN TO SCALE.
ESTIMATED COST OF COMPLETED PROJECT: 4,000
DATE //- 10- 86 APPLICANT'S SIGNATURE Easl 2. Elling OWNER-CONTRACTOR-AGENT

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30 p = 30 = 57 - 5

CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR PLUMBING PERMIT (please print or type)

The undersigned hereby makes application for the installation or replacement of plumbing work as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Plumbing Codes. [1, 2 and 3 family dwelling units only]

V.
Owner's Name Roger Sommenberg Address 12/7 Indiana Plumbing Contractor Ellings Plb. & Htg Irc Telephone No 578-899
Plumbing Contractor Ellings Plb. + Htg Inc Telephone No 598-899
Address At 4
General Contractor Germann Quildes Telephone No 392 1800
Address 970 Oakwood aul
Location of Project /217 Indiana Cost of Project 5800.00
Work Information:
No. of dwelling units / New / Replacement Addition
Brief description of work: plb. diams - water links
Is water tap required yes Size /" Type of Pipe plate
Is sewer tap required yes Size Type of Pipe SDR
Type of Water Distribution pipe CPVC
Type of Drainage, Waste, and Vent pipe PVC
Size of main building drain 4" Size of main vent pipe 3
Water Closets 2 Bathtubs 2 //2 Shower No. Trap Size No. Trap Size
Lavatories 2 //2 Kitchen Sink / //2 Disposal No. Trap Size No. Trap Size No. Trap Size
Dishwasher Clothes Washer / 1/2 Aundry / 1/2 No. Trap Size No. Trap Size Other No. Trap S
*All installations are subject to plumbing tests and/or inspections.
Date Applicant's Signature

		. 2

PRITIFIC PLOMP 7 HIMT INC,

360.00

ELLINGS PLOMP 7 HIMT INC,

325

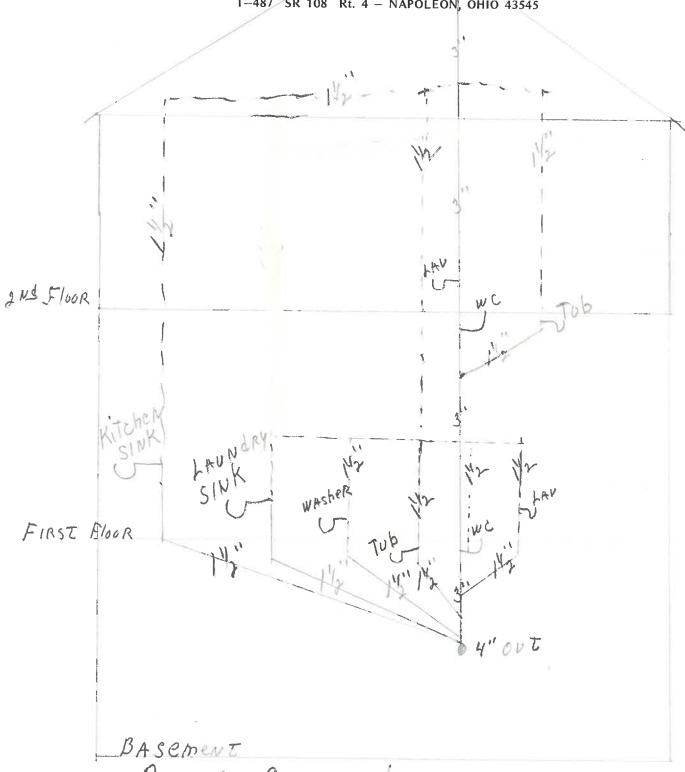
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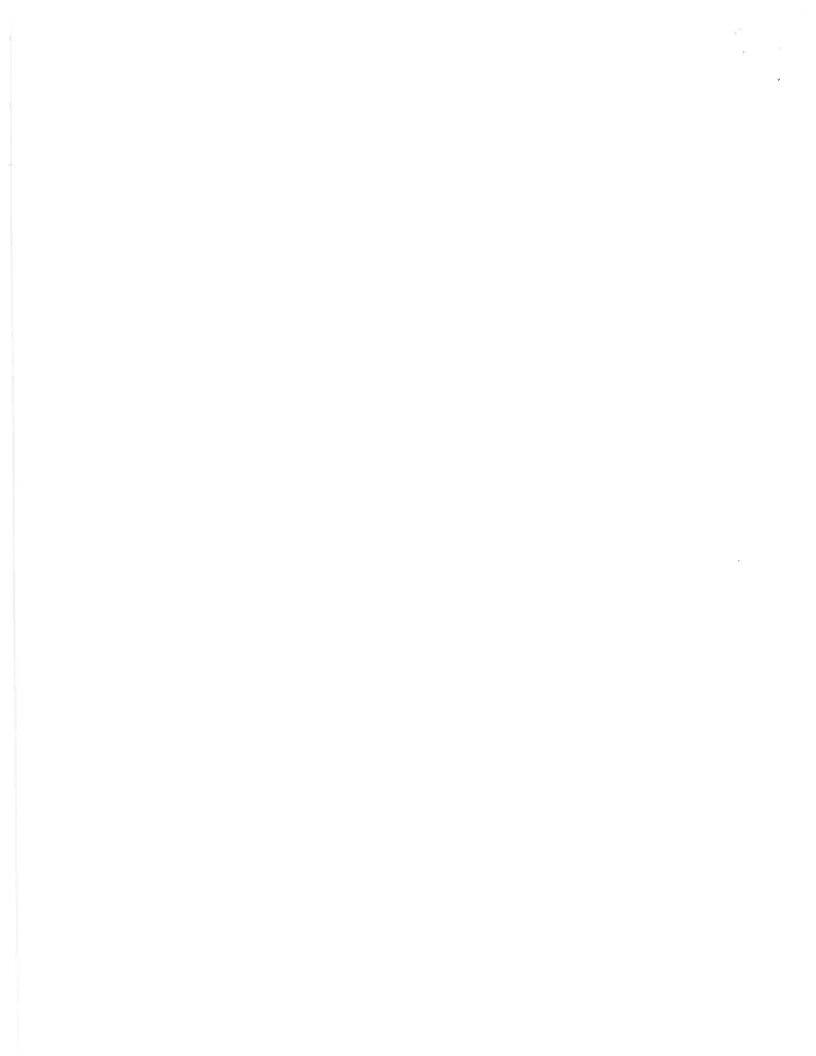
Elling's Plumbing & Heating, Inc. Earl H. Elling

THE BOLD LOOK OF

Complete Sales and Service
Phone -- Gerald 419-598-8991
T-487 SR 108 Rt. 4 -- NAPOLEON, OHIO 43545



Roger SONNEN berg 1217 INDIANA



255 W. Riverview MAPOLEON, OHIO 43545

ta de message	reply
to ROOGER SONENTIES	Roger L. Sonnerberg 130 E Barnes St
130 I. BARNES ST.	130 E Barnes At
NAP, OH.	Mapolesy, Ohio
subject RESIDENCE TO BL COCATED	OD 1217 INDIANA AVE.
I HAVE REIKCTED YOUR TRUG DIAG	RAM OUT TO INSUFFICIUM
MITTON COEN COADING, I WILL ACC	(9)
THAT YOU WILL INSTALL TRUSSES WITH	DIDITURN COADING
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SENDER: Mail white and pink copies with carbon intact.	RECEIVER: Reply, retain white copy, return pink copy.

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A American

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JOB_ CITY OF NAPOLEON SHEET NO. ENGINEERING DEPT. CALCULATED BY__ 255 W. RIVERVIEW NAPOLEON, OH 43545 CHECKED BY. DATE SCALE_ 69.03 UnTill Easement Deck Owelling 30' 68.88 16,88 Indiana Ave

FORM 204 Available from NEBS INC. Townsend, Mass 01470

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SIMPLE SPAN BEAM TABLE

ts technical support

TABLE SPECIFICATIONS

This beam design table applies for straight, simply-supported, laminated timber beams. Other beam support systems may be employed to meet varying design conditions.

Roofs should have a minimum slope of $\ensuremath{\mathcal{W}}$ inch per foot to eliminate water ponding.

Total load carrying capacity includes beam weight. Floor beams are designed for uniform loads o: 40 psf live load and 10 psf dead load.

Allowable stresses: Bending stress, Fb == 2400 psi (reduced by size factor). $C_{\rm E}$

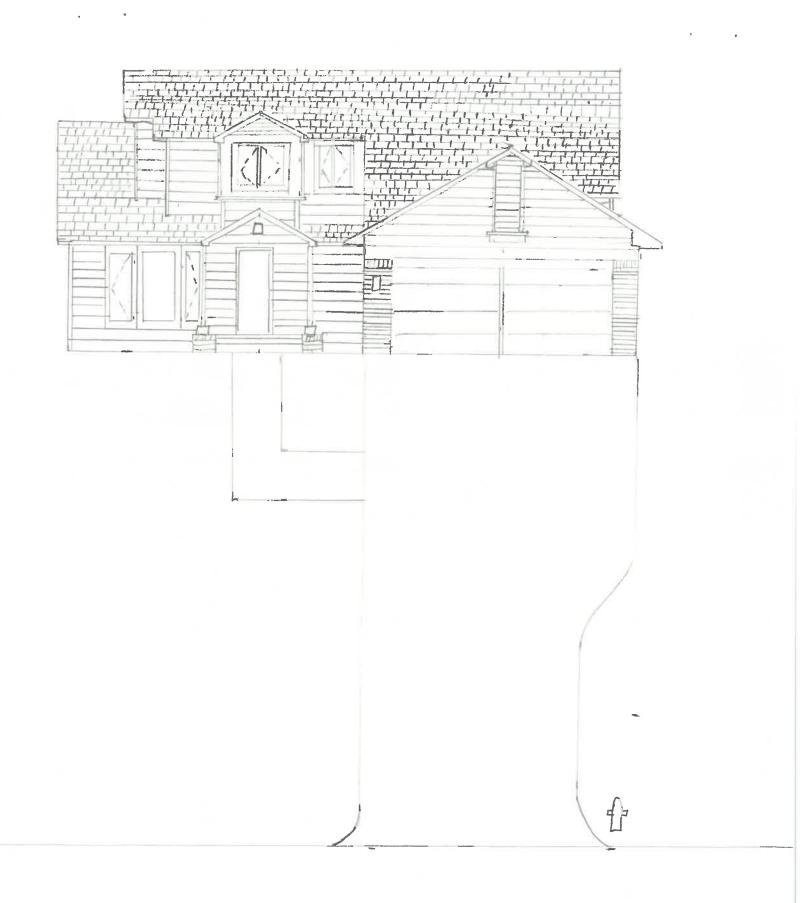
Shear stress, Fv = 165 psi. Modulus of elasticity, E \rightleftharpoons 1,800,000 psi. For roof beams, Fb and Fv were increased 15% for short duration of loading.

Deflection limits: Roof beams — 1/180 span for total load. Floor beams — 1/360 span for 40 psf live load only.

Values for preliminary design purposes only. For more complete design information, see the AITC "Timber Construction Manual."

	SPACING			ROOF BE	AMS-TOTAL I	LOAD CARRYIN	IG CAPACITY			FLOOR DEA!
FT.	FT.	20 PSF	25 PSF	30 PSF	35 PSF	40 PSF	45 PSF	50 PSF	55 PSF 🥙	TAL LOA 50 PSF
8	6			3½x4½ 3½x4½ 3½x4½	3½x4½ 3½x4½	31/8 x6 31/8 x6	31/8×6 31/8×6	3½x6 3½x6	3½x6 3½x6	31/8×6 31/8×6
10	6		-	3½x4½ 3½x4½ 3½x4½	31/8 x41/2 31/8 x41/2 31/8 x6	3½x6	3½ x6 3½ x6	31/8×6 31/8×6	31/8 x6 31/8 x6	3½x7½ 3½x7½
10	8 10	PRO - No.		3½x6 3½x6	3½x6 3½x6 3½x7½	3½x6 3½x7½ 3½x7½	3½x6 3½x7½ 3½x7½	3½x6 3½x7½ 3½x7½	31/8 x 71/2 31/8 x 71/2	3½x7½ 3½x9
12	6 8 10	e sec		31/8×6 31/8×6 31/8×71/2	3½ x6 3½ x7½ 3½ x7½	3½x7½ 3½x9 3½x9	3½x7½ 3½x9 .	3½x7½ 3½x9	3½ x9 3½ x7.½ 3½ x9	3½x9 3½x9 3½x10½
	12			3½ x7½ 3½ x7½	31/8 x9	31⁄8 x9	31⁄8x9 31∕8x9	31/8 x9 31/8 x101/2	31/8 x101/2 31/8 x101/2	31/8×101/2
14	10 12 14			31/8 x9 31/8 x9 31/8 x9 31/8 x101/2	31/8 x9 31/8 x9 31/8 x101/2 31/8 x101/2	3½x9 3½x10½ 3½x10½ 3½x12	31/8 x9 31/8 x101/2 31/8 x101/2 31/8 x12	3½ x10½ 3½ x10½ 3½ x12 3½ x12	31/8 x101/2 31/8 x12 31/8 x12	3½ x 2 3½ x12 3½ x13½
6	12 14 16		31/8 x101/2 31/8 x101/2	31/8 x9 31/8 x101/2 31/8 x12 31/8 x12	3½x9 3½x12 3½x12 3½x13½	31/8 x101/2 31/8 x12 31/8 x131/2 31/8 x131/2	3½x10½ 3½x12 3½x13½ 3½x13½	31/4×12 31/43×11/2 31/4×15 31/4×15	3½x13½ 3½x12 3½x12 3½x13½ 3½x15	3½x13½ 3½x13½ 3½x15 3½x15 3½x15
18	8 12 16 20		31/8×101/2 31/8×12 31/8×131/2	3½x9 3½x12 3½x13½ 3½x15	3½x10½ 3½x12 3½x15 3½x16½	31/8×12 31/8×131/2 31/8×15	31/8 x12 31/8 x131/2 31/8 x161/2	3½x12 3½x15 5½x13½	31/8 x161/2 31/8 x131/2 31/8 x161/2 51/8 x131/2	3½x15 3½x15 3½x16½ 5½x15
0	8 12 16 20		3½x12 3½x13½ 3½x15	3½x12 3½x13½ 3½x15 3½x16½	3½x13½ 3½x13½ 3½x16½ 3½x18	31/8 x18 31/8 x131/2 31/8 x15 31/8 x18	3½x18 3½x13½ 3½x16½ 3½x16 3	5½x15 3½x13½ 3½x16½ 5½x15	5½ x16½ 3½ x15 5½ x13½ 5½ x16½	5½ x16½ 3½ x16½ 5½ x15 5½ x18
4	8 12 16 20		3½x15 3½x16½ 3½x18	31/8×131/2 31/8×161/2 31/8×18	31/8 x15 31/8 x161/2 51/8 x161/2	5½x15 3½x15 3½x18 5½x16½	51/4×161/2 31/4×161/2 51/4×15 51/4×18	51/8 x161/2 31/8 x161/2 51/8 x161/2 51/8 x13	51/3×18 31/6×18 51/6×161/2 51/6×191/2	51/8 x18 51/8 x161/2 51/3 x18 51/8 x21
8	8 12 16 20		3½×13½ 3½×18 5½×16½	5½x16½ 3½x16½ 3½x18 5½x18	51/8 x161/2 31/8 x161/2 51/8 x161/2 51/8 x18	51/8 x18 31/8 x18 51/8 x18 51/8 x191/2	5½x19½ 3½x18 5½x18 5½x19½	51/4 x191/2 51/4 x161/2 51/4 x18 51/4 x2_	5½ x21 5½ x16½ 5½ x19½ 5½ x22½	5½ x22½ 5½ x19½ 5½ x21 5½ x24
,	8 12 16	514.10	5½x18 5½x18 5½x16½ 5½x18	5½ x18 3½ x18 5½ x18 5½ x19½	51/8 x191/2 51/8 x161/2 51/8 x191/2 51/8 x21	51/8 x21 51/8 x18 51/8 x191/2 51/8 x221/2	5½ x22½ 5½ x18 5½ x21 5½ x21	5½ x24 5½ x18 5½ x21 5½ x24	51/8 x251/2 51/8 x191/2 51/8 x221/2 51/8 x251/2	5½x25½ 5½x25½ 5½x21 5½x24 5½x27
	20 12 16 20	5½x18 5½x21	51/8 x191/2 51/4 x191/2 51/8 x21 51/6 x221/2	51/8 x21 51/8 x191/2 51/8 x221/2 51/8 x24	5½ x22½ 5½ x21 5½ x24 5½ x25½	5½ x24 5½ x22½ 5½ x24 5½ x27	5½ x25½ 5½ x22½ 5½ x25½ 5½ x30	5½ x27 5½ x24 5½ x27	5½ x28½ 5½ x25½ 5½ x28½	5¼ x27 6% x25% 6¾ x27
		51/8 x221/2 51/8 x191/2 51/8 x21	5½ x24 5½ x21 5½ x22½	5½ x25½ 5½ x22½ 5½ x24	5½ x28½ 5½ x24 5½ x25½	51/8 x24 51/8 x27	5½ x25½ 5½ x28½	6¾ x27 6¾ x28½ 5½ x27 6¾ x27	6¾ x28½ 6¾ x30 6¾ x25½ 6¾ x28½	6¾ x30 6¾ x31½ 6¾ x28½ 6¾ x31½
	24	5½x22½ 5½x24	5½ x25½ 5½ x27	5½x27 5½x28½	51/8 x281/2 63/4 x27	6¾ x27 6¾ x28½	6¾ x28½ 6¾ x31½	6¾ x30 6¾ x33	6¾ x31½ 6¾ x34½	6¾ x33 6¾ x36
;	16 20	5½ x21 5½ x24 5½ x25½ 5½ x27	5½ x22½ 5½ x25½ 5½ x27 5½ x28½	51/3 x24 51/8 x27 51/8 x30 63/4 x281/4	51/8 x251/2 51/8 x281/2 63/4 x27 63/4 x30	51/8 x27 51/8 x30 63/4 x30 63/4 x311/2	51/8 x27 63/4 x281/2 63/4 x30 63/4 x341/2	6¾ x25½ 6¾ x30 6¾ x33 6¾ x36	6¾ x27 6¾ x31½ 6¾ x34½ 6¾ x37½	6%,x31% 6%,x33 6%,x30 6%,x30 6%,x30

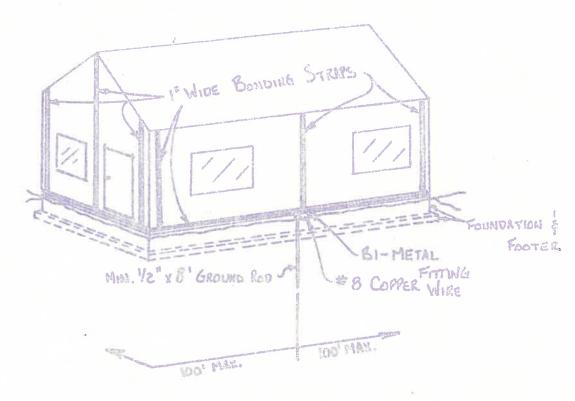
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APPROVED NETHOD OF GROUNDING AND BONDING METAL VENEERS

- Installation of bonding straps behind the siding must be inspected and approved by a representative of the Building Department prior to covering over with siding. Call 592-4010 for inspection.
- 2. All horizontal and vertical panel courses separated by a dielectric coating of film or otherwise shall be bonded with not less than a solid 1" wide bonding strap of the same alloy and of the same gauge or greater than the panel. Straps shall not have a dielectric coating of film or otherwise in order to maintain proper bonding.
- 3. The vertical straps shall be placed at all inside and outside corners, between all window and door openings, gable ends, etc., but not less than at 12' intervals. The vertical straps shall be bonded by means of a sheet metal screw to a horizontal strap that is continuously bonded around the perimeter of the structure.
- 4. When panels are applied over the vertical bonding straps at the points of overlap, the panels and bonding straps shall be bonded together by a panhead sheet metal screw of the same alloy.
- 5. Must use not less than #8 X 1" panhead sheet metal screw of the same alloy for bonding panels to straps. Nails are not acceptable for means of bonding.
- 5. At the lowest point of the panel overlap one vertical bonding strap to the exterior surface of the panel and then install a bi-metal fitting (such as a CU/AL Lug) to connect a minimum of a #8 copper wire conductor, attached to 1/2" in diameter by 8' long nonferrous ground rod. Provide a ground road as prescribed, every 100' maximum intervals around the perimeter of the structure in order to maintain effective grounding. The use of an electrical service entrance ground rod is acceptable, provided a separate ground rod clamp is installed.



TYPICAL INSTALLATION FOR HORIZONTAL SIDING

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CITY OF NAPOLEON BUILDING INSPECTION DEPARTMENT APPLICATION FOR ELECTRICAL PERMIT (Please print or type)

The undersigned hereby makes application for installation or replacement of electrical equipment as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Electrical Codes.
Owner's Name ROGER SONNENGERG Address 1217 INDANIA
Electrical Contractor Jim Speiser & Son's Telephone No. 599-1846
Address NAP O PO Box 545
General Contractor Telephone No
Address
Location of Project Cost of Project 4500 00
Work Information:
Residential Commercial Industrial Industrial
No. Units New Service Change Rewiring Additional Wiring
Brief Description of Work: MEW TOUSE
Size of proposed service entrance 200 Number of new circuits 24
Type of proposed service entrance X Underground Overhead
Require Temporary Electric //55 (Yes or No)
Total Floor Area - Commercial and Industrial only sq. ft
Additional Information:
*Ground fault circuit interrupter protection is required on all 120-volt single phase, £5 and 20 amp. Circuits which are part of a temporary electric service: and also on bathroom, outdoor, and garage receptacles in all dwelling units. Art. 220-8 N.E.C.
Application for permit shall be accompanied by two complete sets of plans including: Electrical layout and riser diagram. (For commercial and industrial work only).
ate 9-26-87 Applicant's Signature Applicant

ROGER SONNENTSERY 130 E. BARNS ST NAPON

IN ADDITION TO THE DUILONG PERMIT

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BE FOOLOWINGS.

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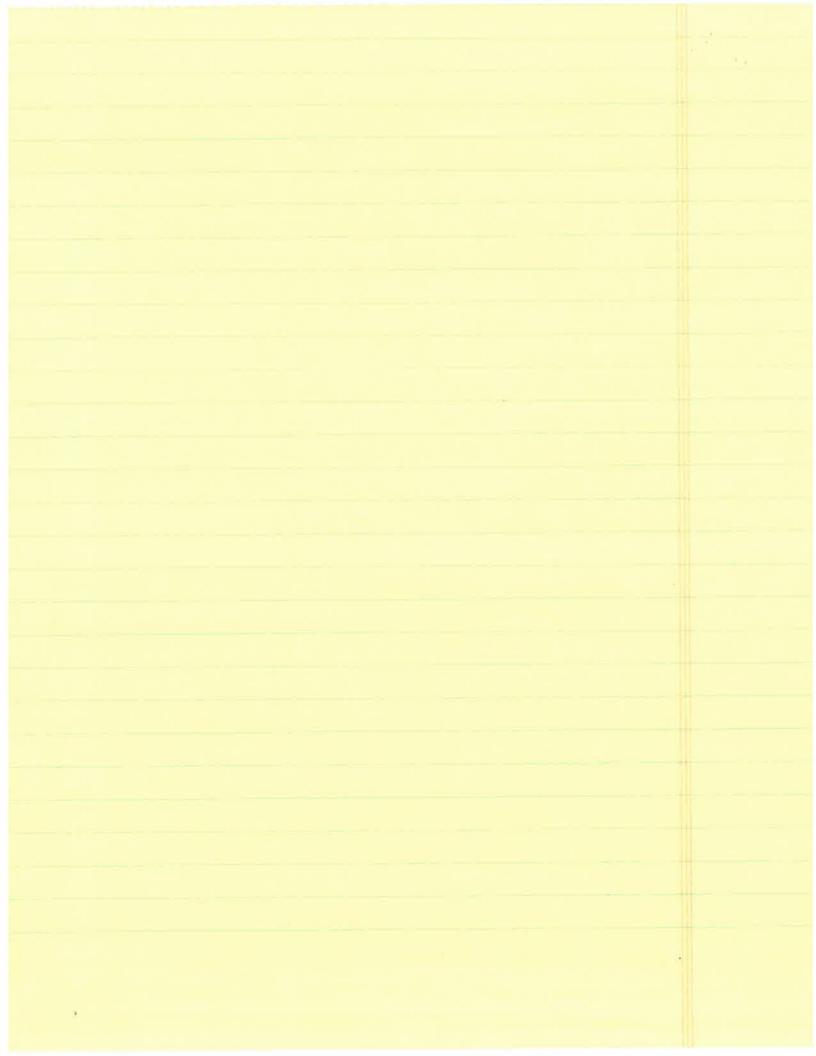
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SIZE OF BEAM

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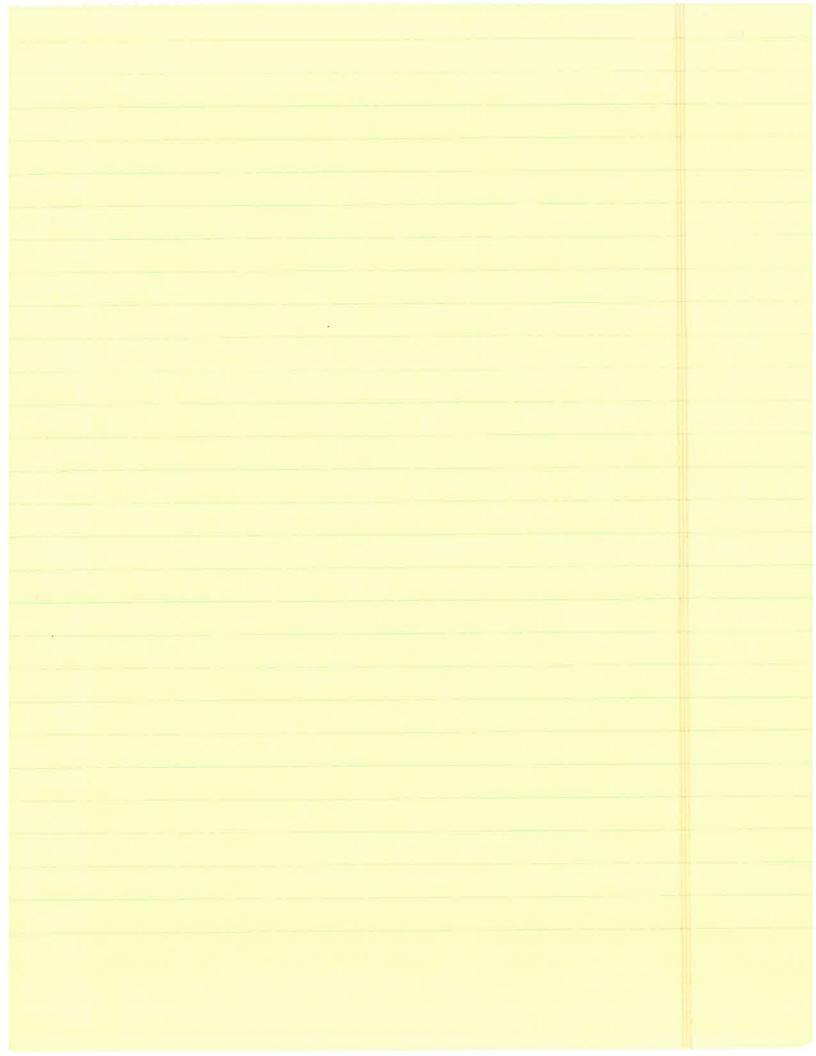
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AND GARAGE TRUSSES,

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200 PC. 37 × 30 = 185, 10

200 PC. F. 13.01 × 35 = 455,35 LBS.P.L.F. 1160,85 18 SPAN 4-14 6416 LOND 16/x9/x 20 WALLS 20,89513 BRAM W-12×30 ALLOWCOE 15/5P, DIC 23,775,30 34131CIP ALL HEADERS O, K, IDCLODING INTIRIOR HEADERS, WINDOW 512 F) O, K, 44,74 457,21 ? WINDOWS SIZR DAK.

