PERMIT

CITY OF NAPOLEON - BUILDING DEPARTMENT 255 West Riverview Avenue, Napoleon, Ohio 43545 - 419-592-4010

	354-77 Iss	ued 11-3-77	-	FE	ES	BASE	PLUS	TOTAL
Job Location	25 Lafayette		1	BUILDII	NG	\$72.00	-0-	\$72.00
	Riviera Heigh	address	- 1	ELECTF	RICAL	\$1.00	\$15.95	\$16.95
	building official	menberg	- 🕏	PLUMB	ING	\$3.00	\$8.00	\$11.00
	's Constructi	on 5%-8307 tel.	x	МЕСНА	NICAL	\$9.00	-0-	\$9.00
	#3 Napoleon		- 4	DEMOL	ITION	Carry Physics	stance of	SammaS
Agent_SAMI		tel.	T	DEMOL	HION	Priparaly 1	T)	Fair puls
build Address <u>SAN</u>	der-engetc. ME	ter.	×	ZONING	9			1 2
Description of	Use New Dwell	ing Manual Manual	+ 🕇	SIGN		- Stotel		aminoral P
	nithour in T	10 1451	19	WATER TA	AP	\$225.00	-0-	\$225.00
Residential_XX	no. dwelling units	5-1-2-1- 1-100 P		SEWER TA	AP	\$60.00	-0-	\$60.00
Commercial	Indust		1 -	TEMP. ELI	ECT.	\$10.00	-0-	\$10.00
New_XX_Ad	ld'nAlter	Remodel	h k	ADDITIO		Struct.	hrs	- Ground L
Aixed Occupa	ancy	Trid note A	P	PLA		Floot	hus.	ShinoB to 2
Change of Oc	cupancy	tut _{jud}	i ii	REVIE	-27100	Elect.	hrs hrs	VIIIVIBOATTI -
stimated Co	st \$42,000.00		1	TOTA	L FEES.			\$403.95
	FINAL	(2021年2月)	Ш	LESS	MIN. FE	ES PAID	ate	-0-
			Vegetie	BALAN	ICF DU	E		\$403.95
aliberto.	ZONING INFORMA	TION	oli L	DALA	-0= 00			LTGB#36JI
district	lot dimensions	area	<u> </u>		1515	unished	Aqs VK 6	rear yd
	10/08/00	area SITE PLAN		front yd 25 OK	15325	side .10', L8		6 1 OK
district	lot dimensions SEE	area	max	front yd 25 OK	15325	unished		6 rear yd OK date appr
district "A" max hgt 25 ' OK	lot dimensions SEE no pkg spaces 2 req'd	SITE PLAN	max 35%	front yd 25 OK	petition	side .10', L8		date appr
district "A" max hgt 25 ' OK	lot dimensions SEE no pkg spaces 2 req'd	SITE PLAN no ldg spaces n/a	max 35%	front yd 25 OK	petition	or appeal req'd	8 500	date appr
district "A" max hgt 25 OK	lot dimensions SEE no pkg spaces 2 req'd	site PLAN no ldg spaces n/a	max 35%	front yd 25 OK	petition	or appeal req'd	18 ph	date appr
district "A" max hgt 25 ' OK VORK INFOR	lot dimensions SEE no pkg spaces 2 req'd MATION: 69'10" Widt	site plan no ldg spaces n/a h 37'10" St	max 359	front yd 25 OK cover 6 OK	petition	or appeal req'd	18 ph	date appr
district "A" max hgt 25 OK VORK INFOR Size: Length Height	lot dimensions SEE no pkg spaces 2 req'd MATION: 69'10" Widt	site area SITE PLAN no ldg spaces n/a h 37' 10" St ding Volume (for d	max 35% cories_ emo. p	front yd 25 OK cover 6 OK	petition	or appeal req'd	18 ph	date appr
district "A" max hgt 25 ' OK VORK INFOR Bize: Length Height	lot dimensions SEE no pkg spaces 2 req'd MATION: 69'10" Widt	area SITE PLAN no ldg spaces n/a h 37'10" St ding Volume (for d brief description and drainage	max 35% cories_ emo.p	front yd 25' OK cover 6 OK 1 permit)	petition	or appeal req'd	18 ph	date appr
district "A" max hgt 25 OK WORK INFOR Size: Length Height Electrical: Ins	lot dimensions SEE no pkg spaces 2 req'd MATION: 69'10" Widt Buil stall service	no ldg spaces n/a h 37'10" St ding Volume (for d wiring, and brief description and drainage brief description oard electric	max 35% cories_ demo.p	front yd 25' OK cover 6 OK 1 cermit)	petition	or appeal req'd	a 2149 s	date appr
district "A" max hgt 25' OK WORK INFOR Size: Length Height Electrical: Ins Plumbing: Ir Mechanical: I	lot dimensions SEE no pkg spaces 2 req'd MATION: 69'10" Widt Buil stall service nstall water Install baseb	no ldg spaces n/a h 37'10" St ding Volume (for d brief description and drainage brief description	max 35% cories_ demo.p	front yd 25' OK cover 6 OK 1 cermit)	petition Grou	or appeal req'd	a 2149 s	date appr
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Green-Clerk-Treasurer

Gold-County Auditor

White-Building Department Yellow-Applicant Pink-Electrical Inspector

INSPECTION RECORD

	UNDERGR	OUND			F	ROUG	H-IN		- 1	FINAL		_
	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	Ву
	Building Drains			Drainage, Waste & Vent Piping	7-17-	DI	Indirect Waste			Drainage, Waste & Vent Piping		Ì
5	Water Piping						C			Backflow Prevention		
	Building Sewer			Water Piping	11	Res	Condensate Lines			Water Heater		
7										No see		
	Sewer Connection									FINAL APPROVAL		
	Refrigerant Piping			Refrigerant Piping			Chimney(s)			Grease Exhaust System		
ZAL.				Duct Furnace(s)			Fire Dampers			Air Cond. Unit(s)		
ANIC	Ducts/ Plenums			Ducts/ Plenums			□ Radiant Htr(s) □ Unit Htr(s)			Refrigeration Equipment		
MECHANICAL				Duct Insulation			Pool Heater			Furnace(s)		
2				Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.			FINAL APPROVAL		
	Conduits & or Cable		1000	Conduits/ Cable			□ Range □ Dryer			Temp Service Temp Lighting		
AL	Grounding & or Bonding		T	Rough Wiring	3/16/	250	□ Generator(s) □ Motors			Fixtures Lampholders		
TRIC	Floor Ducts Raceways			Service Panel Switchboard	3/16/7	S A	□ Water Htr □ Welder			Signs		
ELECTRICAL	Service Conduit			Busways Ducts	1	20	□ Heaters □ Heat Cable			Electric Mtr. Clearance		
ш	Temporary Power Pole			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL	78	N
	Location, Set- backs, Esmt(s)		T	Exterior Wall Construction	1		Roof Covering Roof Drainage			Smoke Detector		
	Excavation	1		1.	2		Exterior Lath			Demolition (sewer cap)		
	Footings & Reinforcing						□ Interior Lath □ Wallboard					
ING	Floor Slab			Interior Wall Construction			Fire Wall(s)			Building or Structure		
BUILDING	Foundation Walls			Columns & Supports			Fireplace Chimney			0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	6143	
•	Sub-soil Drain			Crawl Space □ Vent □ Access			Attic Vent - Access					Ų.
	Piles			Floor System(s)						FINAL APPROVAL BLDG. DEPT.		
				Roof System			Special Insp Reports Rec'd	,		Certificate of Occupancy Issued		
		INSPE	CTI	ONS, CORRECTIO	NS, E	TC.	INSP	ECTI	ONS	, CORRECTIONS,	ETC.	
1												
ADDITIONAL												
רוסם												1
4				A 1 Sec. 1	14	1	-					

RESIDENTIAL PLAN CORRECTION SHEET

CITY OF NAPOLEON, Building Dept. 255 West Riverview Avenue Napoleon, Ohio 43545 (419) 592-4010

ADDENDUM to Permit No. 854 - 77

OWNER BECK'S CONSTRUCTION

Location 25 LAFAYETTE DR

Please note the Items checked below and incorporate them into your plans as indicated:

Permit not yet issued Permit issued incorporate the items during construction. Correct Plans and Re-Submit.

	GENERAL		Show size of members supporting porch root
<	Provide 1 approved smoke detector.		Provide double top plate.
X	Provide 1 hour fire wall and/or ceiling between garage and dwelling.		Provide design data for pre-fab. wood truss members.
X	Provide (Class B) 1 hour fire rated door from garage to dwelling.	X	Ceiling joists undersized in SARAGE
	Submit fully dimensioned plot plan.		Roof rafters undersized in
	Provide 1-3'0" x 6'8" exit door.		
\times	Provide min. 22" x 30" attic access.		PLUMBING AND MECHANICAL:
X	Provide min. 18" x 24" crawl space access opening.	\geq	Terminate all exhaust systems to outside air
	LIGHT AND VENTILATION:		Insulate ducts in unheated areas.
_		\times	Provide back flow device on all hose bibs
	Provide mechanical exhaust or window in bathroom		ELECTRICAL:
X	Provide Min. 203/ sq. in. net free area attic ventilation.		Show location of service entrance and service equipment panel.
>	Provide min. 8/0 sq. in. net free	\times	G.F.C.I. req'd. on Temp. Electric.
(area crawl space ventilation. FOUNDATION:	X	Outdoor and bathroom receptacles shall be protected by G.F.C.I.
\dashv	Min. depth of foundation below finished		METAL VENEERS:
	grade 30".		Contact City Utilities Dept. to remove conductors and/or meter.
	Min. size of footer" x".		Provide 18" x 18" x 34" wood backer for mete
X	Provide anchor bolts 1/2" @ 8' o.c. 1' from each corner. Embedded 8" concrete and 15" in masonry.		base. Provide approved system of grounding and
-	Show size of basement columns.	I X	bonding.
\dashv	FRAMING:		MISCELLANEOUS:
1		X	Provide backwater valve in sub-soil drain tile
X	Show size of wood girder in . CRAWL. SPACE AND . SPACING . OF . PEIRS.	X	Provide approved sheathing and flashing behind masonry veneer.
	Provide design data for structural member in	$\overline{\mathbf{x}}$	Provide 15# felt underlayment on roof
	Floor joists under sized in		Provide adequate fireplace hearth exten-
			sions
X	Provide double joists under parallel partitions.	X	Install factory built fireplaces/stoves according to manufacturers recommendations.
	Provide 1" x 4" let in corner bracing or approved sheathing.	X	Terminate chimney 3' above roof or 2' above highest point of building within 10' o
_//	Show size of headers for openings over 4'		chimney.

approved sheathing.	X	highest point of	building with	n 10' of
Show size of headers for openings over 4' wide. GARAGE DOOR		chimney.		
ADDITIONAL CORRECTIONS: 508MIT IN	FORMATION	ON GIRDER	* PETRS	BEFORE
The approval of plans and specifications does not positive Ordiance or State Law. This addendum is a positive of the positive	ttached to Permit	No. 854-77 By Ronald D.	he Building Cod and made a par	t there-of.
Date Rechecked and Approved	Checked			
White-Building C	Department Yellow-	-Applicant		

Salta Life (Shill Flat C

JB NO. 775003 6 OF 7

8-30-77 23400

DESIGNED IN ACCORDANCE WITH TPI-74 AND 1973 NDS

= 700		UNIFOR	M LOADING		
S = 28FT 018		TOP CHO	JRO LL =	25.0	PSF
SPACING = 2FT DIA			DL =	10.0	PSF
SHORT TERM LOADING INC		BOT CHO	ORD LL =	0.0	PSF
LUMBER STRESSES INC			DL =	10.0	PSF
PLATE RATING INC	REASED = 1.15	TOTAL L	= GAO.	45.0	PSF
TOP CHORD SLOPE = 5.	000/12.				
BUTT CUT = 0.25 INCHE	S				

*** TRUSS IS SYMMETRICAL ABOUT THE CENTERLINE ***

			LENGTH					THIOL	LOAD	REACT
	P 1=	7 F T	3-14/16 IN	C 1=	-2361	₩ 1=	-465	J 1=	351	-1259
	P 2=	6FT	8- 5/16 IN	C 2=	-2064	¥ 2=	704	J 2=	4 89	
-	F 6=	8F T	10-13/16IN	C 6=	1478			J 3=		
4	P 7=	9FT	6-10/16 IN	C 7=	2179			J 7=	184	
1										

***** REPETITIVE STRESS VALUES HAVE BEEN APPLIED TO THIS DESIGN *****

TOP CHORD IS 2X4 NO 1 KD SOUTHERN PINE BOT CHORD IS 2X4 NO 1 KD SOUTHERN PINE

F=1850 T=1050 C=1450 STRESS FACTOR= 0.897 F=1850 T=1050 C=1450 STRESS FACTOR= 0.771

2x 4 MINIMUM BEARING REQUIRED AT J 1 AND J 5

BOL Taid		HYD	R O	5003 -NAIL SIZE			PAGE * PL * X	STA	LOCATION	**	JOINT
J 1	2	1/4	X	6	٥						1
J 2	1		X	4	۵						4
J 3*	3	1/8	X	4	0	3	1/8	IN	2 I N		3
J 7	3	1/8	х		n			* **			

JOINTS MARKED *** HAVE NO SYMMETRICAL MATCH ** SPLICES BASED ON 18 FOOT MAXIMUM LENGTH LUMBER ** C 6 IS 2 1/4 X 4 D'= 20 GA. (223 PSI USING NET PLATE CONTACT AREA) WEBS ARE TO BE 2X 4 NO 3 KO SOUTHERN PINE

(J1)SLGPE BRG . BRG. RESCT. . REBUT . (J6)P6

This is to certify that the undersigned has examined the information hereon and it conforms to the design criteria and loading shown.



PLEASE READ REVERSE SIDE FOR ADDITIONAL INFORMATION, FABRICATION INSTRUCTIONS, AND NOTICES.



HYDRO-AIR CLAIMS PROPRIETARY RIGHTS TO THE MATERIAL DISCLOSED HEREON. THIS DRAWING AND/OR TECHNICAL INFORMATION IS ISSUED IN CONFIDENCE FOR ENGINEERING INFORMATION ONLY AND MAY NOT BE REPRODUCED WITHOUT EXPRESS PERMISSION OF HYDRO-AIR ENGINEERING, INC.

NOTES:

1. CUT ALL MEMBERS TO BEAR.

2. CENTER ALL PLATES ON JOINTS UNLESS OTHERWISE NOTED, 3. INDICATED CHORD SPLICES SHALL BE LOCATED 1/4 OF THE

PANEL LENGTH (±6") MEASURED FROM A JOINT.

Avenue, College Park, Maryland 20740, 1974. Trusses, Truss Plate Institute, Inc., Suite 200, 7100 Baltimore the Quality Control Manual For Light Metal Plate Connected Wood bracing of trusses, it is recommended that the fabricator consult the fabrication, quality control, storage, delivery, erection and completed truss units are uniform. For other advice concerning with positive clamps so that all members have good bearing and all assembled in design configuration and fabricated in rigid fixtures specified. All trusses shall have wood members accurately cut, pressed in securely. Minimum lumber grades and plate sizes are on both sides of truss joints, located as shown on the drawing and sional accuracy or aesthetic appearance. Plates shall be placed plate values and ratings. No responsibility is assumed for dimen-Connector plate calculations are based on Hydro-Nail connector accuracy only, based on the design criteria shown on this drawing. Hydro-Air Engineering, Incorporated is responsible for structural

APPLICATION FOR PERMIT TO TAP SEWER

(Print or Type)

Owner Beck's Construction	NO. 757
Address RR3 Napoleon	
Contractor_SAME	
Address SAME Tel. 592-8307	
LOCATION OF CONNECTION	for office use only
Street and No. 25 Lafayette Sanitary	
Lot No. 35 Subdivision Riviera Heights	Size of Tap 4"
Size and Type of Sewer 4" Vit. Clay, Prem. Joint ALL Wo	
I certify that the sewer will be used only as indicated and no other	Drainage will be connected
Date owner-	Diamago will be connected.
ownerdo not write below this line-	builder-agent
INSPECTION RECORD	
Date Inspected // 28.77 Size and Type of Sewer 4 V	
Location For of House Depth 15 Type of Test 10	
Inspected and Approved By:	//- 28.77 Date
Additional Information	Date
Send copy to: BECK'S CONSTRUCTION.	V
Send copy to: BECKS CONSTRUCTION SKETCH OF INSTALLATION	Y.
	Y.
SKETCH OF INSTALLATION	Y
SKETCH OF INSTALLATION	Y.
SKETCH OF INSTALLATION	Y.
SKETCH OF INSTALLATION LOT 35 25 LAFAYETTE N.	Y.
SKETCH OF INSTALLATION LOT 35 25 LAFAYETTE N.	Y
SKETCH OF INSTALLATION LOT 35 25 LAFAMETTE 4'6/0 4'	Y
SKETCH OF INSTALLATION LOT 35 25 LAFAYETTE No. (7.5) REP A'VIT, GLAYA (PEST Y)	
SKETCH OF INSTALLATION LOT 35 25 LAFAYETTE N. 190869	
SKETCH OF INSTALLATION LOT 35 25 LAFAVETTE PORCH A'C/O TO TEST "T PRE JOINT. G' TAP TO TEST "T"	6" SANITARY SEWER)
SKETCH OF INSTALLATION LOT 35 25 LAFAVETTE N. PORCA A'C/O A'C/O PRE, JOINT. G' TAP TO TEST "T"	B" SANITARY SEWER)
SKETCH OF INSTALLATION LOT 35 25 LAFANETTE N= 4'c/o** PRE. JOINT. M. H. 9' N-H.	5" SANITARY SEWER
SKETCH OF INSTALLATION LOT 35 25 LAFAVETTE PORCH A'C/O TO TEST "T POR JOINT. G' TAP TO TEST "T"	B" SANITARY SEWER
SKETCH OF INSTALLATION LOT 35 25 LAFANETTE N= 4'c/o ** PRE JOINT. M. H. 9' N H.	B" SANITARY SEWER
SKETCH OF INSTALLATION LOT 35 25 LAFANETTE N= 4'c/o** PRE. JOINT. M. H. 9' N-H.	B" SANITARY SEWER

