

PERMIT

CITY OF NAPOLEON - BUILDING DEPARTMENT

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

Permit No. 01208 Issued 7-22-86
date

Job Location 535 Buckeye Lane
address

Lot 101 Anthony Wayne Acres 5th Add.
sub-div or legal discript

Issued By Eldon Huber
building official

Owner Phyllis Leader 599-5726
name tel.

Address 535 Buckeye Lane

Agent Wilbur C. Lanzer 592-3153
builder-eng.-etc. tel.

Address 5T Rt. 110

Description of Use Residence

Residential 1
no. dwelling units

Commercial _____ Industrial _____

New _____ Add'n. X Alter _____ Remodel _____

Mixed Occupancy _____

Change of Occupancy _____

Estimated Cost \$ 8,000.00

FEE	BASE	PLUS	TOTAL
<input checked="" type="checkbox"/> BUILDING	3.00	18.00	21.00
<input checked="" type="checkbox"/> ELECTRICAL	5.00	1.00	6.00
<input type="checkbox"/> PLUMBING			
<input type="checkbox"/> MECHANICAL			
<input type="checkbox"/> DEMOLITION			
<input type="checkbox"/> ZONING			
<input type="checkbox"/> SIGN			
WATER TAP			
SEWER TAP			
TEMP. ELECT.			
ADDITIONAL PLAN REVIEW	Struct. _____ hrs		
	Elect. _____ hrs		
TOTAL FEES.....			\$27.00
LESS MIN. FEES PAID _____			
			date
BALANCE DUE.....			

ZONING INFORMATION

district	lot dimensions	area	front yd	side yds	rear yd
S	125' X 148.49'	18,561 S.F.	40' Min.	15' Min.	20' Min.
max hgt	no pkg spaces	no ldg spaces	max cover	petition or appeal req'd	date appr
35' Max.	2-Min.		30%		

WORK INFORMATION:

Size: Length 16' Width 14' Stories 1 Ground Floor Area 224 S.F.

Height 13' Building Volume (for demo. permit) _____ cu. ft.

Electrical: _____
brief description

Plumbing: _____
brief description

Mechanical: _____
brief description

Sign: _____ Dimensions _____ Sign Area _____

Additional Information: _____

PAID
JUL 23 1986

CITY OF NAPOLEON

Date July 23, 1986 Applicant Signature Phyllis W. Leader
owner-agent

RESIDENTIAL PLAN CORRECTION SHEET

OF NAPOLEON
West Riverview Ave.
Napoleon, Ohio 43545
1/592-4010

ADDENDUM TO Permit No. 01208
Owner PHYLLIS LEADER
Contractor WILBUR C. LAUZER
Location 555 RUCKEYE LAKE

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

GENERAL				
<input checked="" type="checkbox"/>	Provide approved smoke detector(s) as req'd.		Show size of members supporting porch roof.	
	Provide 1/2" gypsum wallboard between dwelling and garage, on garage side.		Provide double top plate for all bearing partitions and exterior walls.	
	Provide min. 1 3/8" solid wood door from garage to dwelling. (or equal)		Provide design data for prefab wood truss.	
	Submit fully dimensioned plot plan.	<input checked="" type="checkbox"/>	Ceiling joists undersized in <u>SEE NOTE "A"</u> .	
	Provide min. of 1-3'0" x 6'8" exit door.		Roof rafters undersized in _____.	
<input checked="" type="checkbox"/>	Provide min. 22" x 30" attic access opening.	PLUMBING AND MECHANICAL		
	Provide min. 18" x 24" crawl space access opening.		Terminate all exhaust systems to outside air.	
	Provide approved sheathing or flashing behind masonry veneer.		Insulate ducts in unheated areas.	
	Provide min. 15# underlayment on roof.		Provide backflow prevention device on all hose bibs.	
	Provide adequate fireplace hearth.		Terminate pressure and temperature relief valve drain in an approved manner.	
	Install factory built fireplaces/stoves according to manufacturers instructions.		Provide dishwasher drain with approved air gap device.	
	Terminate chimney 2' above roof or 2' above highest point of building within 10' of chimney.	METAL VENEERS		
			Contact City Utilities Dept. to remove conductors and/or meter.	
	LIGHT AND VENTILATION		<input checked="" type="checkbox"/>	Provide approved system of grounding and bonding.
	Provide mechanical exhaust or window in bathroom _____.	ELECTRICAL		
	Provide min. <u>215</u> Sq. In. net free area attic ventilation.		Show location of service entrance panel and service equipment panel.	
	Provide min. _____ Sq. In. net free area crawl space ventilation.		G. F. C. I. req'd. on temporary electric.	
	FOUNDATION		<input checked="" type="checkbox"/>	Outdoor, bathroom and garage receptacles shall be protected by G. F. C. I.
	Min. depth of foundation below finished grade is 32".		Maximum number of receptacles permitted on a G. F. C. I. circuit shall be 10 for 20 A. circuits and 7 for 15A. circuits.	
	Min. size of footer _____" x _____".		Refrigerators, microwaves, washers, disposal, furnace and air conditioners shall be on separate circuits.	
	Provide anchor bolts 1/2" @ 6' o.c. 1' from each corner. Embedded 7" in concrete and 15" in masonry.	INSPECTIONS		
	Show size of basement columns.		The following indicated inspections are required. The owner or his agent shall contact the City Building Dept. at least 24 hrs prior to the time the inspection is to be made.	
	FRAMING		<input checked="" type="checkbox"/>	Footers and Setbacks.
	Show size of wood girder in _____.		Building sewer.	
	Provide design data for structural member in _____.	<input checked="" type="checkbox"/>	Foundation.	
	Floor joists undersized in _____.		HVAC rough-in.	
	Provide double joists under parallel bearing partitions.	<input checked="" type="checkbox"/>	Plumbing rough-in.	
			Final Building other,	
<input checked="" type="checkbox"/>	Provide 1" x 4" let in corner bracing, approved sheathing, or equal.		Plumbing final.	
	Show size of headers for openings over 4' wide _____.		Electrical service.	
		<input checked="" type="checkbox"/>	Electrical rough-in.	
		<input checked="" type="checkbox"/>	Electrical final	

Additional Corrections. NOTE "A" EITHER PROVIDE 2x8 CEILING JOISTS OR SUPPLY STRUCTURAL CALCULATIONS FOR 2x6 JOISTS @ 16" O.C. AS PER WILBUR LAUZER 7/29/86

The approval of plans and specifications does not permit the violation of any section of the Building Code or other City Ordinance. This addendum is attached to Permit No. 01208 and made a part thereof. DATE APPROVED OR DISAPPROVED 7-22-86 Checked by EH Plan Examiner.
DATE RECHECKED AND APPROVED _____ Checked by _____

CITY
255
No DC
419

— Pj
Yi
L

SHYRIL CALC 21RS LORON
 WHTM 400 ~~500~~ HAVE
 THH 74PED

PERMIT

CITY OF NAPOLEON - BUILDING DEPARTMENT

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

Permit No. 01208 Issued _____ date _____
 Job Location 535 TRUCKEYE CAVE address _____
 Lot 101 ANTHONY WAYNE ACRES 5TH ADD. sub-div or legal discript _____
 Issued By F 54 building official _____
 Owner PHYLLIS LEADERS 599-5726 name tel. _____
 Address 535 TRUCKEYE CAVE _____
 Agent WILBUR C LANZER 592-3153 builder-eng.-etc. tel. _____
 Address 57 RT 110 _____
 Description of Use RESIDENCE _____
 Residential 1 no. dwelling units _____
 Commercial _____ Industrial _____
 New _____ Add'n. X Alter _____ Remodel _____
 Mixed Occupancy _____
 Change of Occupancy _____
 Estimated Cost \$ 8000.00

FEES	BASE	PLUS	TOTAL
BUILDING	3.00	18.00	21.00
ELECTRICAL	5.00	1.00	6.00
PLUMBING			
MECHANICAL			
DEMOLITION			
ZONING			
SIGN			
WATER TAP			
SEWER TAP			
TEMP. ELECT.			
ADDITIONAL PLAN REVIEW	Struct. _____ hrs _____	Elect. _____ hrs _____	
TOTAL FEES.....			<u>27.00</u>
LESS MIN. FEES PAID _____ date _____			
BALANCE DUE.....			

ZONING INFORMATION

district	lot dimensions	area	front yd	side yds	rear yd
<u>5</u>	<u>125 X 148.49'</u>	<u>18,561 S.F.</u>	<u>40' MIN</u>	<u>15' MIN</u>	<u>20' MIN</u>
max hgt	no pkg spaces	no ldg spaces	max cover	petition or appeal req'd	date appr
<u>35' MAX</u>	<u>2-MIN</u>		<u>30%</u>		

WORK INFORMATION:

Size: Length 16' Width 14' Stories 1 Ground Floor Area 224 SQ. FT.
 Height 13' Building Volume (for demo. permit) _____ cu. ft.

Electrical: _____ brief description _____
 Plumbing: _____ brief description _____
 Mechanical: _____ brief description _____
 Sign: _____ Dimensions _____ Sign Area _____
 type

Additional Information: _____

Date _____ Applicant Signature _____ owner-agent

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

The undersigned hereby makes application for construction, installation, or alteration work as herein specified, agreeing to do all such work in strict accordance with the City of Napoleon's adopted Building Codes.

Location of project 535 Buckeye Lane Cost of project \$8,000 (Total)

Owner's Name Phyllis A. Leader Address 535 Buckeye Lane

Contractor Wilbur Lanzer Telephone No. 592-3153

Address St. Rt. 110 Napoleon, OH 43545

Lot Information: (Not required for siding job)

Lot No. 101 Fifth Add. Subdivision Anthony Wayne Acres

Zoning District s Lot Size 125 ft. X 148.49 ft. Area 18,561.25 sq. ft.

Setbacks: Front 75 Right Side _____ Left Side 22 Rear 66

Work Information:

Residential Commercial _____ Industrial _____

New Construction _____ Addition Remodel _____

Accessory Building _____ Siding Vinyl

(Specific Type)

Brief Description of Work:----- Enclosed Patio

Size: Length 14 Width 16 No. of Stories 1

Area: 1st Floor 224 sq. ft. Basement _____ sq. ft.

2nd Floor _____ sq. ft. Accessory Bldg. _____ sq. ft.

3rd Floor _____ sq. ft. Other _____ sq. ft.

Additional Information: NO PLUMBING OR HEATING

APPLICATION FOR PERMIT SHALL BE ACCOMPANIED BY TWO COMPLETE SETS OF PLANS INCLUDING: ELEVATIONS, FLOOR PLANS, CROSS SECTIONS AND PLOT PLAN. IF ADDITION OR REMODELING, SHOW ALL EXISTING STRUCTURES AND THEIR SIZE AND LOCATION. ALL PLANS SHALL BE DRAWN TO SCALE.

Date July 22, 1986 Applicant's Signature Phyllis A. Leader

PERMIT NO.

PERMIT FEE \$

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 Phyllis A. Leader Address 535 Buckeye Lane

Electrical Contractor One Circuit Telephone No. _____

Address _____

General Contractor Wilbur Lanzer Telephone No. 592-3153

Address St. Rt. 110, Napoleon, Ohio 43545

Location of Project 535 Buckeye Lane Cost of Project _____

Work Information:

Residential _____ Commercial _____ Industrial _____
No. Units

New _____ Service Change _____ Rewiring _____ Additional Wiring _____

Brief Description of Work: _____

Size of proposed service entrance _____ Number of new circuits _____

Type of proposed service entrance _____ Underground _____ Overhead _____

Require Temporary Electric No (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, 15 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).

Date July 22, 1986

Applicant's Signature Phyllis A. Leader

PERMIT NO.

PERMIT FEE \$

Table No. 7-B ALLOWABLE SPAN FOR CEILING JOISTS

20 Lbs. Per Sq. Ft. Live Load (Limited attic storage where development of future rooms is not possible) (Gypsum ceiling)

DESIGN CRITERIA: Deflection - E or 20 lbs. per sq. ft. live load. Limited to one inch divided by 240. Strength - Live load of 20 lbs. per sq. ft. plus dead load of 10 lbs. per sq. ft. determines fiber stress value.

Table with columns for JOIST SIZE SPACING (IN) and Modulus of Elasticity, 'E', in 1,000,000 psi. Rows are categorized by joist size (12.0, 13.7, 16.0, 18.2, 24.0) and joist shape (2x4, 2x6, 2x8, 2x10). Values represent allowable spans in feet.

NOTE: The extreme fiber stress in bending, 'Fb', in pounds per square inch is shown below each span.

Table No. 7-B (cont.)

HOW TO USE TABLES: Enter Table with span of joist (upper figure in each square). Determine size and spacing (first column) based on stress grade (lower figure in each square) and modulus of elasticity (top row) of lumber to be used.

Table with columns for JOIST SIZE SPACING (IN) and Modulus of Elasticity, 'E', in 1,000,000 psi. Rows are categorized by joist size (12.0, 13.7, 16.0, 18.2, 24.0) and joist shape (2x4, 2x6, 2x8, 2x10). Values represent allowable spans in feet.

Table No. 6/7A Design Values For Joists and Rafters Visual Grading (Cont.)

These "F_b" values are for use where repetitive members are spaced not more than 24 inches. For wider spacing, the "F_b" values should be reduced 13 percent. Values for surfaced dry or surfaced green lumber apply at 19 percent maximum moisture content in use.

Species and Grade	Size	Design Value in Bending "F _b "		Modulus of Elasticity "E"	Grading Rules ⁴
		Normal Duration	7-Day Loading		
SPRUCE-PINE-FIR (Surfaced dry or surfaced green) Select Structural No. 1 & Appearance No. 2 No. 3 Stud	2x4	1650	2060	1,500,000	Nat'l. Lumber Grades Auth. (A Canadian Agency— See notes 1, 2 and 3)
		1400	1750	1,500,000	
		1150	1440	1,300,000	
		650	810	1,200,000	
Construction Standard Utility	2x4	850	1060	1,200,000	See notes 1, 2 and 3)
		475	590	1,200,000	
Select Structural No. 1 & Appearance No. 2 No. 3 Stud	2x5 and wider	1450	1810	1,500,000	See notes 1, 2 and 3)
		1200	1500	1,500,000	
		1000	1250	1,300,000	
		575	720	1,200,000	
VIRGINIA PINE-POND PINE (Surfaced dry) Select Structural No. 1 No. 2 No. 3 Stud	2x4	2300	2880	1,500,000	SPIB (See foot- notes 1, 2, and 3)
		1950	2440	1,500,000	
		1650	2060	1,300,000	
		900	1130	1,200,000	
Construction Standard Utility	2x4	1200	1500	1,200,000	See notes 1, 2, and 3)
		675	845	1,200,000	
Select Structural No. 1 No. 2 No. 3 Stud	2x5 and wider	2000	2500	1,500,000	See notes 1, 2, and 3)
		1700	2130	1,500,000	
		1400	1750	1,300,000	
		800	1000	1,200,000	
Construction Standard Utility	2x4	850	1060	1,200,000	See notes 1, 2, and 3)
		475	590	1,200,000	
VIRGINIA PINE-POND PINE (Surfaced at 15% maximum moisture content, K.D.) Select Structural No. 1 No. 2 No. 3 Stud	2x4	2500	3130	1,600,000	SPIB (See foot- notes 1, 2, and 3)
		2150	2690	1,600,000	
		1800	2250	1,400,000	
		975	1220	1,200,000	
Construction Standard Utility	2x4	1300	1630	1,200,000	See notes 1, 2, and 3)
		725	905	1,200,000	
Select Structural No. 1 No. 2 No. 3 Stud	2x5 and wider	2150	2690	1,600,000	See notes 1, 2, and 3)
		1850	2310	1,600,000	
		1600	1980	1,400,000	
		875	1090	1,200,000	
Construction Standard Utility	2x4	825	1060	1,200,000	See notes 1, 2, and 3)
		475	590	1,200,000	

Table No. 6/7A—Design Values For Joists and Rafters—Visual Grading (Cont.)

These "F_b" values are for use where repetitive members are spaced not more than 24 inches. For wider spacing, the "F_b" values should be reduced 13 percent. Values for surfaced dry or surfaced green lumber apply at 19 percent maximum moisture content in use.

Species and Grade	Size	Design Value in Bending "F _b "		Modulus of Elasticity "E"	Grading Rules ⁴
		Normal Duration	7-Day Loading		
WESTERN CEDARS (Surfaced dry or surfaced green) Select Structural No. 1 & Appearance No. 2 No. 3 Stud	2x4	1750	2010	1,100,000	Western Wood Products Association (See notes 1 and 3)
		1500	1720	1,100,000	
		1200	1380	1,000,000	
		675	780	800,000	
Construction Standard Utility	2x4	875	1010	900,000	West Coast Lumber Inspection Bureau
		500	580	800,000	
Select Structural No. 1 & Appearance No. 2 No. 3 Stud	2x6 and wider	1500	1720	1,100,000	See notes 1, 2 and 3)
		1300	1500	1,100,000	
		1050	1210	1,000,000	
		625	720	800,000	
WESTERN CEDARS (NORTH) (Surfaced dry or surfaced green) Select Structural No. 1 & Appearance No. 2 No. 3 Stud	2x4	1700	1960	1,100,000	Nat'l. Lumber Grades Auth. (A Canadian Agency— See notes 1, 2 and 3)
		1450	1670	1,100,000	
		1200	1380	1,000,000	
		650	750	800,000	
Construction Standard Utility	2x4	850	980	900,000	West Coast Lumber Inspection Bureau
		475	550	800,000	
Select Structural No. 1 & Appearance No. 2 No. 3 Stud	2x6 and wider	1450	1670	1,100,000	See notes 1, 2 and 3)
		1250	1440	1,100,000	
		1000	1150	1,000,000	
		600	690	800,000	
WESTERN HEMLOCK (Surfaced dry or surfaced green) Select Structural No. 1 & Appearance No. 2 No. 3 Stud	2x4	2100	2420	1,600,000	Western Wood Products Association (See notes 1 and 3)
		1800	2070	1,600,000	
		1450	1670	1,400,000	
		800	920	1,300,000	
Construction Standard Utility	2x4	1050	1210	1,300,000	West Coast Lumber Inspection Bureau
		600	690	1,300,000	
Select Structural No. 1 & Appearance No. 2 No. 3 Stud	2x6 and wider	1800	2070	1,600,000	See notes 1, 2 and 3)
		1550	1780	1,600,000	
		1250	1440	1,400,000	
		750	860	1,300,000	

Table No. 7-D
ALLOWABLE SPAN FOR CEILING JOISTS
10. Lbs. Per Sq. Ft. Live Load
(No attic storage and roof slope not steeper than 3 in 12)
(Gypsum Ceiling)

DESIGN CRITERIA:
Deflection - For 10 lbs. per sq. ft. live load.
Span - Limited to span in inches divided by 240.
Strength - Live load of 10 lbs. per sq. ft. plus dead load of 5 lbs. per sq. ft. determines fiber stress value.

JOIST SIZE SPACING (IN)	Modulus of Elasticity, "E", in 1,000,000 psi												
	0.4	0.5	0.6	0.7	0.8	0.9	1.0	1.1	1.2	1.3	1.4	1.5	1.6
12.0	710	85	811	95	910	103	107	1011	113	117	120	125	130
	480	520	590	650	710	770	830	860	930	980	1030	1080	1130
	13.7	81	87	90	95	99	102	106	109	111	114	117	120
16.0	710	85	811	95	910	103	107	1011	113	117	120	125	130
	480	520	590	650	710	770	830	860	930	980	1030	1080	1130
	13.7	81	87	90	95	99	102	106	109	111	114	117	120
19.2	710	85	811	95	910	103	107	1011	113	117	120	125	130
	480	520	590	650	710	770	830	860	930	980	1030	1080	1130
	13.7	81	87	90	95	99	102	106	109	111	114	117	120
24.0	710	85	811	95	910	103	107	1011	113	117	120	125	130
	480	520	590	650	710	770	830	860	930	980	1030	1080	1130
	13.7	81	87	90	95	99	102	106	109	111	114	117	120
2x6	12.0	13.3	14.1	14.9	15.6	16.1	16.8	17.2	17.8	18.2	18.7	19.2	19.7
	450	520	590	650	710	770	830	860	930	980	1030	1080	1130
	13.7	12.8	13.5	14.2	14.9	15.5	16.1	16.5	17.1	17.5	18.0	18.5	19.0
2x8	12.0	12.0	12.9	13.5	14.1	14.7	15.2	15.7	16.1	16.6	17.0	17.5	17.9
	450	520	590	650	710	770	830	860	930	980	1030	1080	1130
	13.7	12.0	12.9	13.5	14.1	14.7	15.2	15.7	16.1	16.6	17.0	17.5	17.9
2x10	12.0	12.0	12.9	13.5	14.1	14.7	15.2	15.7	16.1	16.6	17.0	17.5	17.9
	450	520	590	650	710	770	830	860	930	980	1030	1080	1130
	13.7	12.0	12.9	13.5	14.1	14.7	15.2	15.7	16.1	16.6	17.0	17.5	17.9

NOTE: The extreme fiber stress in bending, "Fb", in pounds per square inch is shown below each span.

Table No. 7-D (cont.)

HOW TO USE TABLES: Enter Table with span of joists (upper figure in each square). Determine size and spacing (first column) based on stress grade (lower figure in each square) and modulus of elasticity (top row) of lumber to be used.

JOIST SIZE SPACING (IN)	Modulus of Elasticity, "E", in 1,000,000 psi												
	1.4	1.5	1.6	1.7	1.8	1.9	2.0	2.2	2.4	2.6	2.8	3.0	3.2
12.0	1110	122	125	128	132	136	140	144	148	152	156	160	164
	1030	1080	1130	1180	1220	1270	1310	1360	1400	1440	1480	1520	1560
	13.7	114	117	120	124	128	132	137	142	146	150	154	158
16.0	1140	1180	1240	1290	1340	1390	1440	1490	1540	1590	1640	1690	1740
	1030	1080	1130	1180	1230	1280	1330	1380	1430	1480	1530	1580	1630
	13.7	108	111	114	117	120	124	128	132	137	141	145	149
19.2	1140	1180	1240	1290	1340	1390	1440	1490	1540	1590	1640	1690	1740
	1030	1080	1130	1180	1230	1280	1330	1380	1430	1480	1530	1580	1630
	13.7	108	111	114	117	120	124	128	132	137	141	145	149
24.0	1300	1360	1420	1480	1540	1600	1660	1720	1780	1840	1900	1960	2020
	1030	1080	1130	1180	1230	1280	1330	1380	1430	1480	1530	1580	1630
	13.7	110	113	116	119	122	125	129	132	136	140	144	148
2x6	12.0	12.0	12.9	13.5	14.1	14.7	15.2	15.7	16.1	16.6	17.0	17.5	17.9
	1030	1080	1130	1180	1230	1280	1330	1380	1430	1480	1530	1580	1630
	13.7	12.0	12.9	13.5	14.1	14.7	15.2	15.7	16.1	16.6	17.0	17.5	17.9
2x8	12.0	12.0	12.9	13.5	14.1	14.7	15.2	15.7	16.1	16.6	17.0	17.5	17.9
	1030	1080	1130	1180	1230	1280	1330	1380	1430	1480	1530	1580	1630
	13.7	12.0	12.9	13.5	14.1	14.7	15.2	15.7	16.1	16.6	17.0	17.5	17.9
2x10	12.0	12.0	12.9	13.5	14.1	14.7	15.2	15.7	16.1	16.6	17.0	17.5	17.9
	1030	1080	1130	1180	1230	1280	1330	1380	1430	1480	1530	1580	1630
	13.7	12.0	12.9	13.5	14.1	14.7	15.2	15.7	16.1	16.6	17.0	17.5	17.9

PHYLLIS LEADON

535 DUCIKRY LANE

3RD ADD.

LOT 101

ANTHONY WAYNE AC, 5TH ADD

125' x 154.66' EAST SIDE

148.49' WEST SIDE

PROVIDE CEILING JOIST

PROVIDE 2x8 CEILING JOISTS

OR STRUCTURAL CALCULATION FOR
2x6^S

