CITY OF NAPOLEON - BUILDING DEPARTMENT

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

		ued <u>April 14,</u>	198	6	FEES	BASE	PLUS	TOTAL
Job Location	on 90 Duquesne		_ 4	X BUIL	DING	\$3.00	\$1.00	\$4.00
Lot_60_	sub-div	hts or legal discript		K ELEC	TRICAL	5.00	1.00	6.00
Issued By_	building official		-	PLUM	IBING	gmax t		2-410
	ug Shepard name 0 Duquesne Dr.	599-441 tel.	<u>1</u> .	MECH	IANICAL			-
	THE PERSON NAMED IN	AND RELIGIONS AND A	- 4	DEMO	VITION			Transmon.
	Dawson puilder-engetc.	782-261 tel.	<u>8</u> T	DEMIC	LITION	Light Park		rihez luoza
	417 Ralston Ave	e. Defiance,	_Oh.	ZONII	NG	+ -		-0-
Description	of Use Resident:	ial Cymum a	_ 💠	SIGN		Disease		
	3)4357761	100	Pol	WATER	TAP	tour!		PHILIDARS
	One no. dwelling units		NIV I	SEWER	TAP	Borrun		
	IIndustr			TEMP. E	LECT	Ubno0		
New	Add'nXXAlter	Remodel	10		IONAL I	ald/s3		SCAC 10
Mixed Occu	pancy no	Rrough	4 7		AN	Struct.	nr	Carried as
Change of C	Occupancy no	July James	6	REV	IEW	Elect.	hrs	Floor Curs
Estimated C	Cost \$ 10,514.00		12	TOT	AL FEES.			\$10.00
34	JAMES I	(A) (A) (A) (A)	Tr I	LESS	MIN. FEE	S PAID		-0-
	ZONING INFORMA	TION	made a	BALA	NCE DUE	da 	ate	.\$10.00
district	lot dimensions	area	XIII	front y	'd	side y	/ds	rear yd
Max hgt	83'×120 no pkg spaces	9,960 Sono Idg spaces		n/a cover		20' & 30	' ok	22' ok
n/a	exist.	n/a		COVE	none	or appeal req'd	1.4	date appr
WORK INFO	E attions				MAIN I	LDARKI Consti		TOCUTE S
WORK INFO	RMATION:					Eohim Summi		
Size: Length	32!Width	101	tories_			nd Floor Area		time date
Height	Build	ling Volume (for d	lemo. p	permit)	May ASA IS	nev a		cu. ft,
Electrical: 0	ne new 20 A. GI	FCI circuit.			fulye	\$10 ₍ 2		ou. It,
Plumbing:		brief description	n	- S.C. (CV)		System		
Mechanical:_	STYCING, CLEREBORN	brief description	n	SHE STE	HOMBRO	ESTIGNS, C	98/11	
Sign:	Dimen	brief description	1		1		1.0	30.
type			inar			n Area		
Additional ini	formation: Call fo	or grounding	THS	ection	prior	to placir	ng conc	Ket Gun
Date OM	0 14 1901) +-	:0	0 /	0	938	VEBTT
Jaio Cyp.	Applic Applic	ant Signature	elly	E 100	9 A No	Oas der-agent	ATTEN I	1 5 9 1
	ng Department Yellow-Ap		W	0	,		CO.	I W Could

INSPECTION RECORD

Ī	UNDERGR	DUND		O DEX	F	ROUGH	1-1N			FINAL		
\neg	Туре	Date	Ву	Туре	Date	Ву	Туре	Date	By	REMINE	Date	Ву
	Building Drains			Drainage, Waste & Vent Piping			Indirect Waste			Drainage, Waste & Vent Piping Backflow		
2	Water Piping						100			Prevention		
	Building Sewer			Water Piping			Condensate Lines	*	-	Water Heater		
1	Sewer									FINAL APPROVAL		
	Connection			Refrigerant			Chimney(s)			Grease Exhaust System		
ڀ	Piping			Piping Duct			Fire			Air Cond. Unit(s)	9 T	
N C	Ducts/			Furnace(s) Ducts/			Dampers ☐ Radiant Htr(s) ☐ Unit Htr(s)			Refrigeration Equipment		
MECHANICAL	Plenums			Plenums Duct Insulation			Pool Heater			Furnace(s)		
Σ				Combustion Products Vents			Ventilation ☐ Supply ☐ Exhst.			FINAL APPROVAL		
	Conduits &			Conduits/			☐ Range ☐ Dryer			Temp Service Temp Lighting		1
ELECTRICAL	or Cable Grounding &			Cable Rough Wiring			☐ Generator(s) ☐ Motors	7		Fixtures Lampholders		
	or Bonding Floor Ducts Raceways			Service Panel Switchboard			□ Water Htr □ Welder			Signs		
LECI	Service Conduit			Busways Ducts			□ Heaters □ Heat Cable			Electric Mtr. Clearance		
Ш	Temporary Power Pole			Subpanels			□ Duct Htr(s) □ Furnace(s)			FINAL APPROVAL		,C
-	Location, Set- backs, Esmt(s)	4/46	Rol	Exterior Wall Construction			Roof Covering Roof Drainage			Smoke Detector		
	Excavation	,,	Mil			4	Exterior Cath			Demolition (sewer cap)		1
	Footings & Reinforcing		100				□ Interior Lath □ Wallboard			Building or		1
BUILDING	Floor Slab			Interior Wall Construction			Fire Wall(s)			Structure		+
BUIL	Foundation Walls			Columns & Supports			Fireplace Chimney					+
_	Sub-soil Drain			Crawl Space □ Vent □ Access	3		□ Vent □ Access	-		FINAL APPROVA		+
	Piles			Floor System(s)			Special Insp			BLDG. DEPT. Certificate of		
				Roof System			Reports Rec'd			Occupancy Issue	dia I	
	,	INSP	ECTI	ONS, CORRECTION	ONS,	ETC.	INS	PECT	ION	s, corrections,	210	-
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A COA												
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PERMIT

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

Permit No. 01148 Issued April 4	apoleon, Ohio 43545	419-592-4010		
Job Location 90 Duquesne Drive	and the second s	BASE	PLUS	TOTAL
Lot 60 Riviera Heights	BUILDING	\$3.00	\$1.00	\$4.00
Issued By	ELECTRICAL	5.00	1.00	6.00
Owner Downer Dow	PLUMBING	-		
name tel. Address 90 Duquesne Dr.	MECHANICAL			
Agent Bob Dawson 782-2618 builder-engetc. tel	DEMOLITION			
Address 1417 Raiston Ave. Defiance, Oh	ZONING			
Description of Use Residential	SIGN			0- /
ResidentialOne	WATER TAP			
no. dwelling units CommercialIndustrial	SEWER TAP			
NewAdd'nXX_AlterRemodel	TEMP. ELECT.			
Mixed Occupancyno	ADDITIONAL	Struct.	bre	
Change of Occupancy	PLAN REVIEW			
Estimated Cost \$ 10,514.00	TOTAL FEES	Elect.	hrs	
	LESS MIN FEE	PAID		0.00
ZONING INFORMATION	LESS MIN. FEE	date		-0-
district lot dimensions area	BALANCE DUE.		\$1	0.00
max hgt no pkg spaces	front yd	side yds	r	ear yd
n/a exist. n/a ok	petition of	appeal req'd		e appr
WORK INFORMATION:	none		ual	e appr
Size: Length 32! Width 19! Stories_ Height Building Volume (for de-	Ground	E.		
	Dermit)	Floor Area		
Electrical: One new 20 A. GFCI circuit.			cu. f	t.
Plumbing: brief description				
Mechanical: brief description				
Sign:brief description		- N		
type Dimensions Dimensions Additional Information: Call for grounding increase.	Sign	Area		4
Additional Information: Call for grounding insper	action prior to	Placing c	onorete.	
Data And Land				
Applicant Signature Applicant		014	LOSAN 30 YT	9
White-Building Department Yellow-Applicant Pink-Electrical Inspec	owner-a	9	861 7 T H 2	₩
a.sotrical inspec	ctor Green-Clerk-Treas	surer Gold-Cou	n huat	

Gold-Countries

96/110

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

The undersigned hereby makes application for installation or replacement of

strict accordance with the City of Napoleon's adopted Electrical Codes.
Owner's Name Doug & Betty Shopard Address 90 Duquesne
Electrical Contractor Doug Sheparo Telephone No. 599-44//
Address 90 Duguesne
General Contractor Bob Dawson Telephone No. 282-2618
Address 1417 Ralston Au. Defiance Dhio
Location of Project 90 Duguesne Cost of Project Fro/w/ In Price
Work Information:
Residential Commercial Industrial Industrial
New Service Change Rewiring Additional Wiring
Brief Description of Work: 1- 2200 20A Line From House Wille Wire
Into OUTSIDE BOX W GFI ZZOUZAA BLIBKIN
Size of proposed service entrance Number of new circuits
Type of proposed service entrance Underground Overhead
Require Temporary Electric (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. 2£0-8 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).
DateApplicant's Signature Bott & Slepan

				×

Call of midlion

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 90	Dugueshe	Cost of proje	ect 10.574.00
Owner's Name Doug &	Betty Shepard	Address 90 \	un he che
Contractor Rob No	WSAN	Telephone No. 28	/ 3
Address /4/D	10	v. Defiance	
Lot Information: (Not			t KM
Lot No.			T. W.
Zoning District	Lot Size ft	. X ft. Area	sa. ft.
		Left Side $2/7$	
Work Information:	-		4
Residential	Commercial	Indust	rial
New Construction			
3		Siding	
Brief Description of Wo	rk: FOY	(Specifi	c Type)
	1 1	- imminey foot	ERMIT
Size: Length 32	Width 19 No.	of Stories	—————————————————————————————————————
Area: 1st Floor	2 = 2	asement	sg. ft.
		ccessory Bldg	
3rd Floor			sq. ft.
Additional Information:			
			747
APPLICATION FOR PERMIT INCLUDING: ELEVATIONS, ADDITION OR REMODELING, LOCATION. ALL PLANS SH	SHOW ALL EXISTING	S SECTIONS AND PLOT	DIAL TT
Date	Applicant's S	ignature Beth G	1. Stepard

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CITY OF NAPOLEON 255 West Riverview Ave. Napoleon, Ohio 43545 419/592-4010

ADDENDUM TO Permit No. Shepard 114

Owner Street Dawson
Contractor Dawson
Location 90 bugues use

Please 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.

			A THOOM ONATE TIEMS	OTITIO	G CONSTRUCTION.	
	GENERAL				pporting porch roof.	
	Provide approved smoke detector(s) as req'd. Provide ½" gypsum wallboard between		Provide double top partitions and ext	plat	e for all bearing	
	dwelling and garage, on garage side.				prefab wood truss.	
	Provide min. 1 3/8" solid wood door from		Ceiling joists und			
	garage to dwelling. (or equal) Submit fully dimensioned plot plan.		Roof rafters under			
					MECHANICAL	
	Provide min. of 1-3'0" x 6'8" exit door.				ystems to outside air	
-	Provide min. 22" x 30" attic access opening.		Insulate ducts in a	inhon	ystems to outside all	
	Provide min. 18" x 24" crawl space access opening.		Provide backflow probable bibs.			
- '	Provide approved sheathing or flashing behind masonry veneer.		Terminate pressure	and t	temperature relief	
1 7	Provide min. 15# underlayment on roof.	-	valve drain in an a	pprov	ved manner.	
1	Provide adequate fireplace hearth.		Provide dishwasher gap device.	drair	with approved air	
-	Install factory built fireplaces/stoves according to manufacturers instructions.		META	L VEN	NEERS	
a la	Terminate chimney 2' above roof or 2'		Contact City Utilities Dept. to remove conductors and/or meter.			
- 1	of Chimney.		Provide approved sy bonding.	stem	of grounding and	
7	LIGHT AND VENTILATION			ECTRI	CAT	
ŀ	Provide mechanical exhaust or window in		Show location of se			
F	Provide min. Sq. In. net free attic ventilation.		and service equipme	nt pa	nel.	
			G. F. C. I. req'd.	on se	mporary electric.	
а	Provide min. Sq. In. net free rea crawl space ventilation.		Outdoor, bathroom a shall be protected	nd ga by G.	rage recepticles F. C. I.	
	FOUNDATION		Maximum number of r	ecept	icles permitted	
M g	in. depth of foundationbelow finished rade is 32".		on a G. F. C. I. ci 20 A. circuits and	rcuit 7 for	shall be 10 for 15A. circuits.	
M	in. size of footer "x"		Refrigerators, micr	owave	s, washers, disposal,	
P e	rovide anchor bolts, ½" @ 6' o.c. 1' from ach corner. Embedded 7" in concrete and		furnace and air con separate circuits.			
1	5" in masonry.			ECTIO		
S	how size of basement columns.		The following indicate required. The owner	or hi	inspections are	
	FRAMING		Contact the City Bui	ldino	Thent at least	
S	how size of wood girder in .		24 hrs prior to the is to be made.	time	the inspection	
Pi	rovide design data for structural member	X	Footers and Setbacks		Building sewer.	
F	loor joists undersized in		Foundation.		HVAC rough-in.	
	rovide double joists under parallel		Plumbing rough-in.	X	Final Building	
bo	earing partitions.		Plumbing final.		other,	
P:	rovide 1" x 4" let in corner bracing, pproved sheathing, or equal.	~	Electrical service.			
Si	now size of headers for openings over	$\stackrel{\frown}{>}$	Electrical rough-in. Electrical final			
A	dditional Corrections					

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. 48 and made a part there-of. DATE APPROVED 6R. DISAPPROVED 4-14-86 Checked by Plan Examiner.

DATE RECHECKED AND APPROVED_

Checked by

CITY OF NAPOLEON 255 West Riverview Ave. Napoleon, Ohio 43545 419/592-4010

ADDENDUM TO Permit No. Shepa Owner Contractor Location 90 buguesue

Please 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.

	GENERAL		Show size of members		- Company of the contract of t
	Provide approved smoke detector(s) as req'd.		Show size of members	sur	porting porch roof.
	Provide ½" gypsum wallboard between dwelling and garage, on garage side.		Provide double top partitions and exter	ior	walls.
_			Provide design data		
	Provide min. 1 3/8" solid wood door from garage to dwelling. (or equal)		Ceiling joists under		
	Submit fully dimensioned plot plan.		Roof rafters undersi	zed	in
	Provide min. of 1-3'0" x 6'8" exit door.		PLUMBING A	ND M	ECHANICAL
	Provide min. 22" x 30" attic access opening.		Terminate all exhaus	t sy	stems to outside air
	Provide min. 18" x 24" crawl space access		Insulate ducts in un	heat	ed areas.
-	opening		Provide backflow pre hose bibs.	vent	ion device on all
	Provide approved sheathing or flashing behind masonry veneer.		Terminate pressure a valve drain in an ap	nd t	emperature relief
	Provide min. 15# underlayment on roof.				
-	Provide adequate fireplace hearth.		Provide dishwasher d gap device.	raın	with approved air
	Install factory built fireplaces/stoves according to manufacturers instructions.		METAL VENEERS		
	Terminate chimney 2' above roof or 2' above highest point of building within 10' of chimney.		Contact City Utilities Dept. to remove conductors and/or meter. Provide approved system of grounding and		
	LIGHT AND VENTILATION		bonding.	tem	of grounding and
	Provide mechanical exhaust or window in		ELEC	TRIC	CAL
-	Provide min. Sq. In. net free		Show location of ser- and service equipmen	vice t par	entrance panel
	area attic ventilation.	\sim	G. F. C. I. req'd. or	ı te i	mporary electrica
	Provide min. Sq. In. net free area crawl space ventilation.		Outdoor, bathroom and shall be protected by	d ga	rage receptioles
	FOUNDATION		Maximum number of red	cept	icles permitted
	Min. depth of foundationbelow finished grade is 32".		on a G. F. C. I. circ 20 A. circuits and 7	cuit.	shall be 10 for
	Min. size of footer "x"		Refrigerators, microv furnace and air cond:	ave	s, washers, disposal,
	Provide anchor bolts, '' @ 6' o.c. 1' from		separate circuits.	tioi	ners shall be on
	each corner. Empedded /" in concrete and			-	
	each corner. Embedded 7" in concrete and 15" in masonry.	-	INSPE		
	15" in masonry. Show size of basement columns.		The following indicat	ed i	Ispections are
	15" in masonry.		The following indicat required. The owner ocontact the City Buil	ed i r hi	nspections are s agent shall
	Show size of basement columns.		The following indicat required. The owner o contact the City Buil 24 hrs prior to the t	ed i r hi	nspections are s agent shall
	Show size of basement columns. FRAMING	×	The following indicat required. The owner o contact the City Buil 24 hrs prior to the t is to be made.	ed i r hi ding ime	nspections are s agent shall
	Show size of basement columns. FRAMING Show size of wood girder in Provide design data for structural member in	×	The following indicat required. The owner ocontact the City Buil 24 hrs prior to the tis to be made. Footers and Setbacks. Foundation.	ed i r hi ding ime	nspections are s agent shall Dept. at least the inspection
	Show size of basement columns. FRAMING Show size of wood girder in Provide design data for structural member in Floor joists undersized in	X	The following indicat required. The owner ocontact the City Buil 24 hrs prior to the tis to be made. Footers and Setbacks.	ed i r hi ding ime	nspections are s agent shall Dept. at least the inspection
	Show size of basement columns. FRAMING Show size of wood girder in Provide design data for structural member in	×	The following indicat required. The owner ocontact the City Buil 24 hrs prior to the tis to be made. Footers and Setbacks. Foundation.	ed i r hi ding ime	nspections are s agent shall Dept. at least the inspection Building sewer. HVAC rough-in.
	Show size of basement columns. FRAMING Show size of wood girder in Provide design data for structural member in Floor joists undersized in Provide double joists under parallel bearing partitions. Provide 1" x 4" let in corner bracing	X	The following indicat required. The owner or contact the City Buil 24 hrs prior to the tis to be made. Footers and Setbacks. Foundation. Plumbing rough-in. Plumbing final. Electrical service.	ed i r hi ding ime	nspections are s agent shall Dept. at least the inspection Building sewer. HVAC rough-in. Final Building
	Show size of basement columns. FRAMING Show size of wood girder in Provide design data for structural member in Floor joists undersized in Provide double joists under parallel bearing partitions.	XX	The following indicat required. The owner of contact the City Buil 24 hrs prior to the tis to be made. Footers and Setbacks. Foundation. Plumbing rough-in. Plumbing final.	ed i r hi ding ime	nspections are s agent shall Dept. at least the inspection Building sewer. HVAC rough-in. Final Building
	Show size of basement columns. FRAMING Show size of wood girder in Provide design data for structural member in Floor joists undersized in Provide double joists under parallel bearing partitions. Provide 1" x 4" let in corner bracing, approved sheathing, or equal. Show size of headers for openings over	X	The following indicat required. The owner ocontact the City Buil 24 hrs prior to the tis to be made. Footers and Setbacks. Foundation. Plumbing rough-in. Plumbing final. Electrical service. Electrical rough-in.	ed i r hi ding ime	nspections are s agent shall Dept. at least the inspection Building sewer. HVAC rough-in. Final Building

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. 448 and made a part there-of. DATE APPROVED OR DISAPPROVED 4-14-16 Checked by Plan Examiner. DATE RECHECKED AND APPROVED

Checked by





MATERIAL SPECIFICATIONS

GENERAL CONDITIONS

If a difference should exist between the plans and specifications, the plans shall be considered correct.

1. FLOOR SYSTEM

All lumber shall be graded and stamped Standard and Better or equal. Bridging will be steel. The size and spacing of joists will depend upon span and loading conditions. Plywood will be grade stamped 3/4" Tongue and Groove.

2. ROOF SYSTEM

Shall be truss construction with metal gussets and 24" O.C. Roof sheathing will be 1/2" APA plywood with 15# felt. Certain-teed 240# sealdon shingles, fastened with galvanized nails with metal drip edge, ridge vent and aluminum flashing.

3. EXTERIOR WALLS

Shall be Standard and Better 2 x 4's spaced 16" O.C. Sheeted with 1/2" insulated sheathing with headers to meet all codes. Blocking and bracing as shown.

4. <u>INTERIOR WALLS</u>

Shall be Standard and Better 2 \times 4's, not sheeted.

5. EXTERIOR SIDING AND TRIM

ALUMINUM DOUBLE A
Siding will be 1/2" x 12" primed hardboard siding, lap type
with 11" exposure fastened with galvanized nails and metal
corners. Paint will be exterior latex. Trim will be aluminum
soffit and fascia with white finish. Gutter will be painted
galvanized, 5" K-style 28 gauge with 2" x 3" square downspouts.
Shutters will be prefinished.

CITY OF NAPOLEON BUILDING DEPT.

Plan Approval

BY LONINSON Date 12-14-77

WITH ADDENDUM

6. <u>WINDOWS</u>

Shall be Crestline double hung or equal, made of pine with sash thickness of 1-3/8", and standard glazing. Storm windows will be painted white aluminum triple track with fiberglass screen material.

7. EXTERIOR DOORS

All exterior doors will be steel with polyurethane core prehung type with full weatherstripping. Locks will be Dexter in brass finish. Garage door will be wood frame with hardboard panels.

8. INTERIOR DOORS

Shall be prefinished prehung doors and attached trim with Dexter locks provided. Closet doors will be either flush or bi-fold units with all necessary trim for installation.

9. <u>INTERIOR TRIM</u>

Shall be unfinished pine moulding. Closet rods will be metal. All walls and ceilings shall be 1/2" gypsum board, tape, joint compound and metal corners included. Gypsum board in garage area not included except in common wall.

10. MISCELLANEOUS INTERIOR ITEMS

Miami Carey medicine cabinets, towel bars, paper holder, nails, latex paint and door chimes.

11. FINISH FLOORING

Shall be carpeted with foam pad. Kitchen and bath areas will be vinyl floor covering.

12. INSULATION

Shall be fiberglass with kraft paper vapor barrier, 3-1/2" in side walls with 4 mil visqueen vapor barrier, 6" in floor over crawl space, and a double layer of 6" in the ceiling. Garage area not included.

13. <u>CABINETS AND VANITIES</u>

Cabinets shall be prefinished (Carolina Oak) made by I-XL Furniture Company, Elizabeth City, N.C. Counter top will be post formed plastic laminated with 4" backsplash.

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,14. APPLIANCES

Shall be Modern Maid electric slide in range with a Miami Carey ventilating hood. Bath fans shall be Miami Carey. Garbage disposal shall be 1/3 horsepower.

15. PLUMBING

Materials include all drainage and vent pipe to be plastic, with copper water lines from exterior wall only. Borg-Warner water closets and lavatories color white, fiberglass tub and shower with shower doors, and 52 gallon electric water heater.

16. ELECTRICAL

Materials include all wire, boxes, switches, receptacles, 200 amp electrical panel with all breakers. Light fixtures, electric heat with thermostate, and all materials figures from electrical panel only.

17. SPECIFIC MATERIALS NOT INCLUDED

Anchor bolts or straps

Areaways

Concrete nails or forms

Foundation vents

Blocks or concrete slabs or floors

Exterior sewer drainage pipe

Exterior electrical power package

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