

			CIRCUIT INFORMATION	ORMAT	N N		
CIRCUIT NO.	TYPE	AMPS	COPPER WIRE SIZE	CIRCUIT NO.	TYPE	AMPS	COPPER WIRE SIZE
1	SM. APPL.	20	12/2 W/GROUND	14	W. HEATER	25	10/3 W/GROUND
2	SM. APPL.	20	12/2 W/GROUND	15	COOKTOP	40	8/3 W/GROUND
s	SM. APPL	20	12/2 W/GROUND	16	SINGLE WALL	40	8/3 W/GROUND
4	WASHER	20 GFCI	12/2 W/GROUND	16	DOUBLE WALL	40	8/3 W/GROUND
5	GENERAL	15	14/2 W/GROUND	17	F./BLOWER	15	12/2 W/GROUND
6	GENERAL	15	14/2 W/GROUND	19	OPT. G.D.	15 GFCI	12/2 W/GROUND
7	GENERAL	15	14/2 W/GROUND	20	GFCI	20	12/2 W/GROUND
8	GENERAL	15	14/2 W/GROUND	24	GENERAL	15	14/2 W/GROUND
9	SM. APPL.	20 GFCI	12/2 W/GROUND	25	GENERAL	15	14/3 W/GROUND
11	DRYER	30 GFCI	10/3 W/GROUND	28	GENERAL	15	14/2 W/GROUND
12	RANGE	40	8/3 W/GROUND	30	GFCI	20	12/2 W/GROUND
13	OPT. DW	15 GFCI	12/2 W/GROUND	32	GENERAL	15	14/2 W/GROUND

<ol> <li>SMOKE DETECTORS ARE INTERCONNECTED. FOR MODEL WITH BASEMENT, A #1/42 WIRE IS RUN FROM UPSTAIRS SMOKE DETECTOR TO UNDER FLOOR JUNCTION BOX (ON SITE CONNECTION TO BASEMENT SMOKE DETECTOR).</li> </ol>	■ SMALL APPLIANCE RECEPTICLE THERMOSTAT 110 VOLT - 20 AMP	SMALL APPLIANCE RECEPTICLE 110 VOLT - 20 AMP	GROUND FAULTINITERRUPT RECEPTICLE 110 VOLT - 15 AMP  TO VOLT - 15 AMP  TO VOLT - 15 AMP	GENERAL LIGHTING 220 VOLT RECEPTICLE BY 110 VOLT - 15 AMP BY RECEPTICLE	ELECTRICAL LEGEND
VITH BASEMENT, A #14/3 WIRE IS RUN FROM UPSTAIN TE CONNECTION TO BASEMENT SMOKE DETECTOR).	SPECIAL PURPOSE CONNECTION		-ф-ф-ф сеимсионт	CELING VENT FAN WITH LIGHT	
8	(J) UNDER FLOOR JUNCTION BOX	W.P. DENOTES WEATHERPROOF	(R-DENOTES RECESSED)	\$ SINGLE POLE SWITCH (3- DENOTES 3 WAY)	OR COMBO SMOKE & CO

3. ALL CROUTES SUPPLINGOUTETS IN FAILE Y ROOMS, DIANG ROOMS, LIVING ROOMS, DENS, BEDROOMS, CLOSETS, HALLWAYS, MTCHENS, MCRAING ROOMS, PARLORS, RECREATION ROOMS, CHOCHES, LAUDROY, XEEDS, LIBRARIES OR SIMLAR ROOMS OR AREAS SHALL SHALL BE ROTECTED BY A LISTED MACA-PAUT OROUTI RITERRUPTER.

4. MAINLAIM WIRES LIZET TO BE #12 ANG, WHEN REQUIRED BY STATE OR LOCAL, CODE.

5. COMBINATION YENT FAVALUENT REQUIRED BY STATE OR LOCAL CODE.

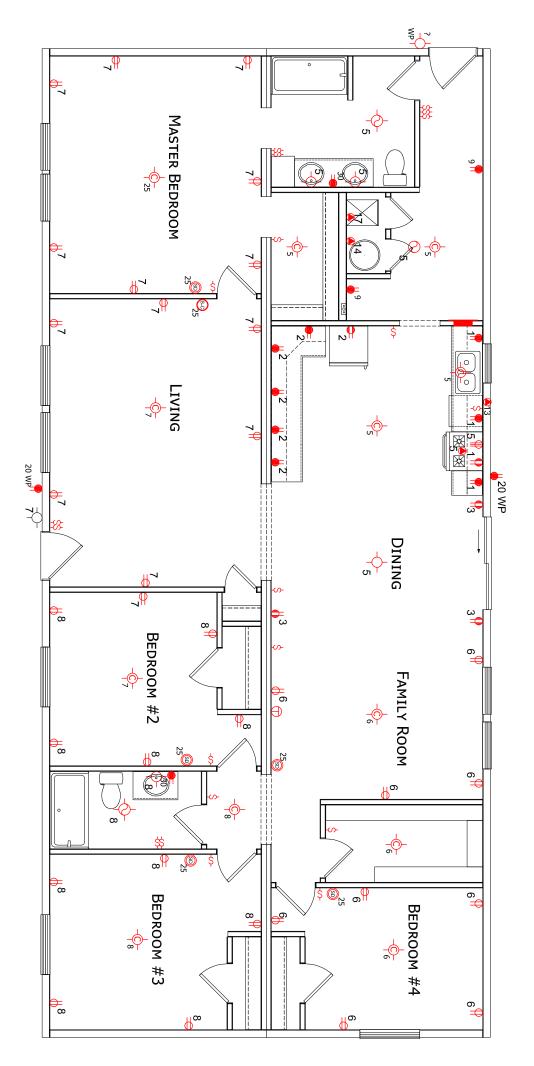
5. COMBINATION YENT FAVALUENT REQUIRED BY STATE OR LOCAL CODE.

5. CODE STATE AS COMBINATION STORMA-SCREEN GOOD.

6. LOCA CODE BREAKERS FOR PERVICE AND WATER HEATER TO BE INSTALLED IN BREAKER BOX AS REQUIRED.

PER NEC SECTION #22.31

EMPORED TRINCTURAL HETAL SHALL BE BOYED IN ACCORDANCE WITH HEC 280 (MI C). 126 AND 280 VOLT IN AND LOWING TOPE RECEPTACES SHALL BETET TAKEDE RESERVATI IN ACCORDANCE WITH NEC 486 12, 1. SURGE FROTECTOR DENVICE & EMERGENCY / DISCONNECT IS INSTALLED ON-SITE BY OTHERS.



MODIFICATIONS

3200 ENTERPRISE AVE. YORK, NE 68467

MANUFACTURED BEAUTIFULLY"

CHAMPION

DRAWN BY: STAFF

DATE: 07-18-23

SCALE: 5/32" = 1'-0" PROJECT: 05-865 MOD 64'-0" x 29'-0" 3 BD 2 BT

TITLE: ELECTRICAL WIRING PLAN

FILENAME: 05-865 MOD-PREMIUM LIVING-HERBERT

SHEET:

**EP-101** 

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PREMIUM LIVING HERBERT 07-24-23

THIS SECTION IS NOT INTENDED TO PROVIDE A COMPLETE DESIGN FOR A BUILDABLE FOUNDATION. A COMPLETE DESIGN MUST BE OBTAINED THAT IS SUITABLE FOR THE LOCAL AREA AND SEALED BY A PROFESSIONAL ENGINEER OR REGISTERED ARCHITECT

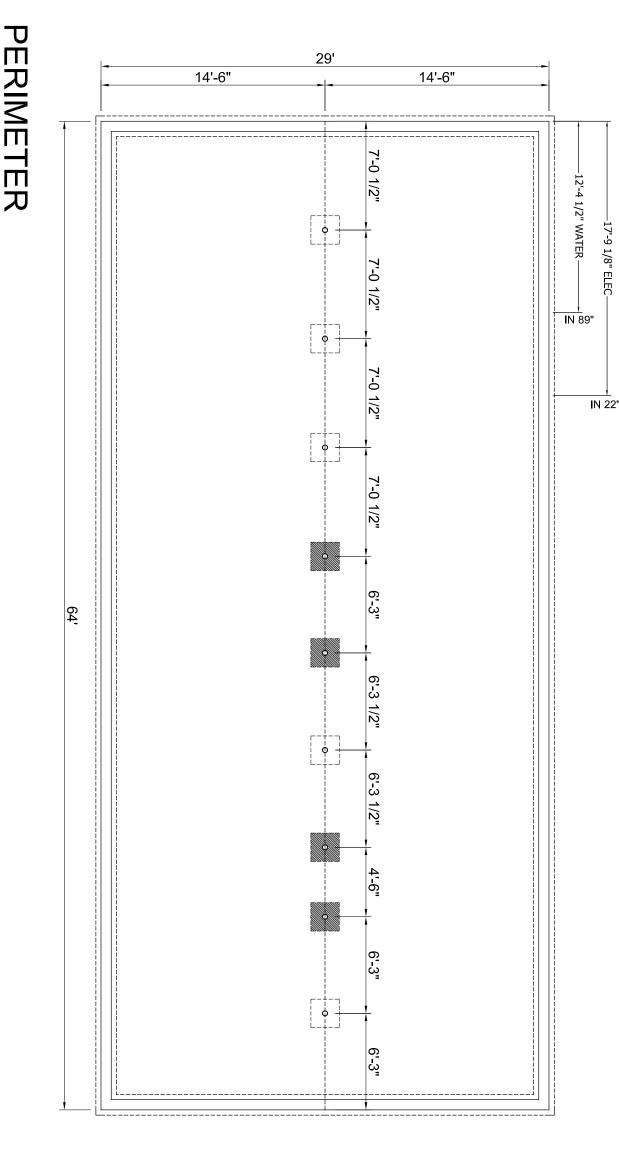
ALL DESIGN DETAILS AND NOTES ARE SUGGESTIVE ONLY AND ARE SUBJECT TO THE JURISDICTION OF STATE AND LOCAL CODES. CHANGES MUST BE MADE ACCORDINGLY. CONTACT YOUR LOCAL BUILDING DEPT. FOR FROSTLINE AND SOIL REQUIREMENTS. SEE CHAMPION FOUNDATION SETUP DETAILS FOR ADDITIONAL REQUIREMENTS AND SUGGESTIONS.

MANDITORY LOAD RIDGEBEAM SUPPORT LOCATION

= RECOMMENDED MATE LINE/ENTRY SUPPORT LOCATION

SUGGESTED FOUNDATION BASED ON #2000 MIN SOIL CAPACITY

ALL DIMENSIONS TO BE FIELD VERIFIED.



3200 ENTERPRISE AVE. YORK, NE 68467

MANUFACTURED BEAUTIFULLY"

MODIFICATIONS

PROJECT

TITLE

SHEET:

PE-101

05-865 MOD 64'-0" x 29'-0" 3 BD 2 BT

DRAWN BY: STAFF

DATE: 07-18-23

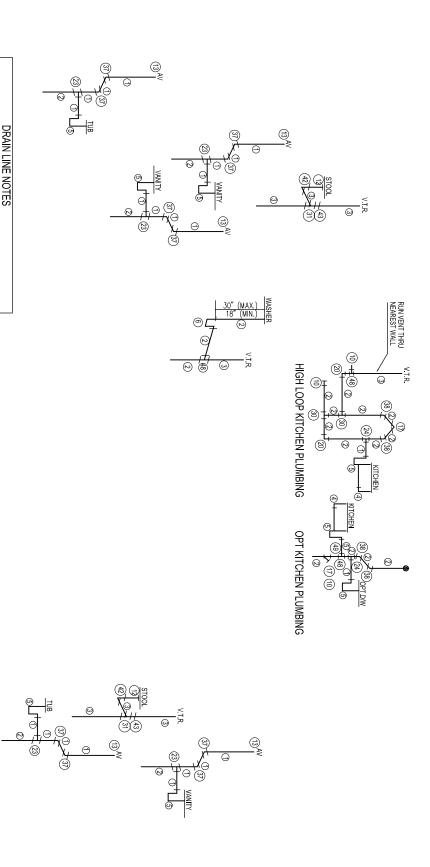
SCALE: 5/32" = 1'-0"

FILENAN

ME: 05-865 MOD-PREMIUM LIVING-HERBERT

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PERIMETER FOUNDATION PLAN





5. EDERY DRY NEHT SHALL RISE VERTICALLY TO A MINIMAN OF 6 MOHES ABOVE
THEFLE, OF THE HIGHEST TRAP OR TRAPED FITURE BENGVERTOR
VERT THROUGH ROOF, TO BE A MINIMAN OF 3 ML, FROM THE OUTDOOR ABOVE-ROOF.
TERMINUS TO WITHIN 3" OF THE TOP OF THE CELLING MATERIAL.)

2 2 PIPE
2 3 3º PIPE
4 1-1/2 DORINOUS WASTE
5 1-1/2 PIRAP
7 2 PIRAP
7 PIRAP
7 PIRAP

11 3" CLEMOUTPLUG
12 CLOSET FLANGE
13 1-1/2 AUTOVENT
14 2" SAN, TEE
15 1-1/2 WFE WIFTING C.O. ADP.
16 1-1/2 "14 BEND
17 2" "14 BEND
18 9" 1-1/2" LONG SWEEP 14 BEND
20 2" LONG SWEEP 14 BEND

SAN. TEE
SAN. TEE
SAN. TEE
SAN. TEE
SAN. TEE
DBL. SAN. TEE

3" x 3" x 3" 4" x 3" 3" x 2" 3" x 1-1/2" 2" x 1-1/2"

DBL. 1/4 BEND
CLOSET BISTO
FLUSH REDUCER BUSHING
FLUSH REDUCER BUSHING
FLUSH REDUCER BUSHING
FLUSH REDUCER BUSHING
WYE
WYE

DBL SAN TEE

SAN TEE W/2" S. INLET

DRAIN LINE LEGEND

VENT THAT MAY CONNECT TO A V.T.R. OR MAY EXTEND INDIVIDUALLY THROUGH THE ROOF.

VIR. 8.AV. BE MINIMUSE "DIA FROM HE CUTOCOR ABOVE-ROOF TENINUS TO WITHIN 3" OF THE TOP OF THE CENING MITHERAL. 
WHERE RECOURED BY CODE: ALL OF THE THROUGH-THE-ROOF VENT PIPING TO 3". 
DIAMETER TO A MINIMUM OF 12" BELOW THE HOMES THERMAL ENVELOPE (CELLING MATERIAL) FOR FROST CLOSURE.

CAP W/ CHAIN
1/2" CLEANOUT PLUG
CLEANOUT PLUG

1. PPE AND FITTINGS ARE SHEDULED 40 PVC DW/.

2. COMPECTION OF BULDING DAMP OF ILETS TOGERHER A THEIR COMPECTION TO BULDING SEMENT TO BEDUCK AT OBSITE BY OTHERS.

BULDING SEMENT TO BEDUCK AT OBSITE BY OTHERS.

3. OPTIONAL HORIZONIAL DEMANGE PIPHOS THAT RUNS BELOW FLOOT ADDRESS THAY BE CHITTED AND ALL METICAL DRAW PIPES STUBBED OFF AT OR ABOVE BOTTOM OF FLOOR JOSTS.

4. HORIZONIAL DEMANGE PIPHOS SHALL HAVE A UNFORM SLOPE OF HOT LESS THAN MY PER FOOT.

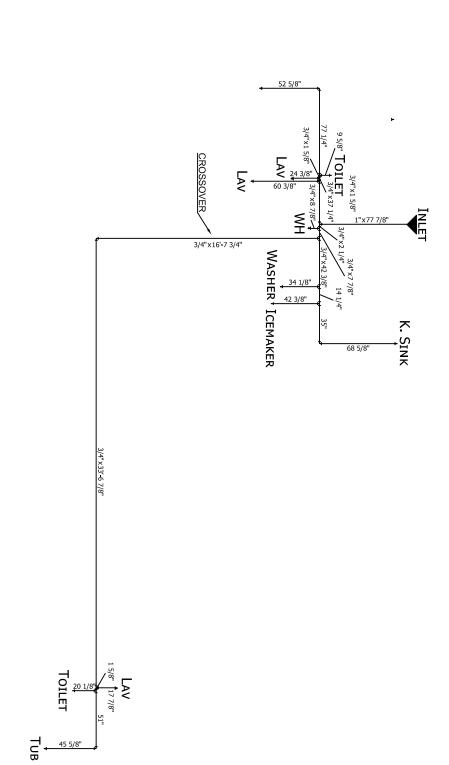
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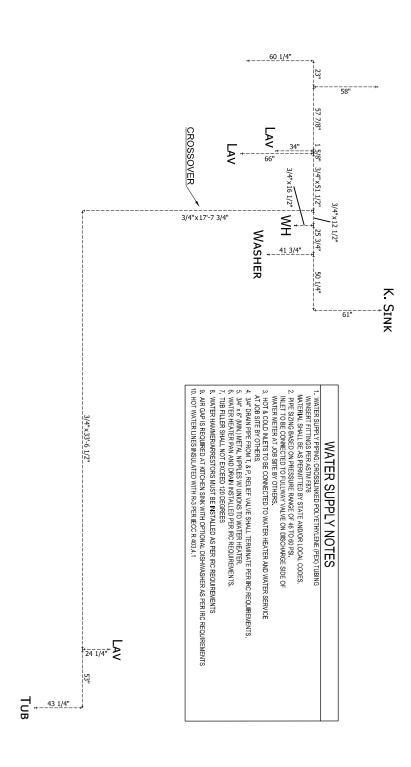
K, NE 68467	l				i e	~		
								APPROVER'S SEAL
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	DATE: 07-18-23	[[	NG PI AN				Ì	
				しいこと	]			SHEET:

## Notes:

1. ALL PIPE SIZES 1/2" UNLESS OTHERWISE NOTED.

## COLD WATER LINE





## HOT WATER LINE

YORK, NE 68467	3200 ENTERPRISE AVE. YORK, NE 68467
BEAUTIFULLY"	MANUFACTURED BEAUTIFULLY

BY: STAFF FILE	<sup>□:</sup> 05-865 MOD 64'-0" x 29'-0" 3 BD 2 BT
FILENAME: 05-865 MOD-PREMIUM LIVING-HERBERT	WATER LINE PLAN

MODIFICATIONS

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