CONSTRUCTION SUMMARY OF EXTRAS

Printed 2022-04-21 / 5:05 PM / Page 1 of 1

Site: CALEDON

Lot: 112A

Model: WESTMOUNT 30-06 (A) CORNER Purchaser: AMIT KUMAR

Purchaser: 0

Phone: 647-624-5270

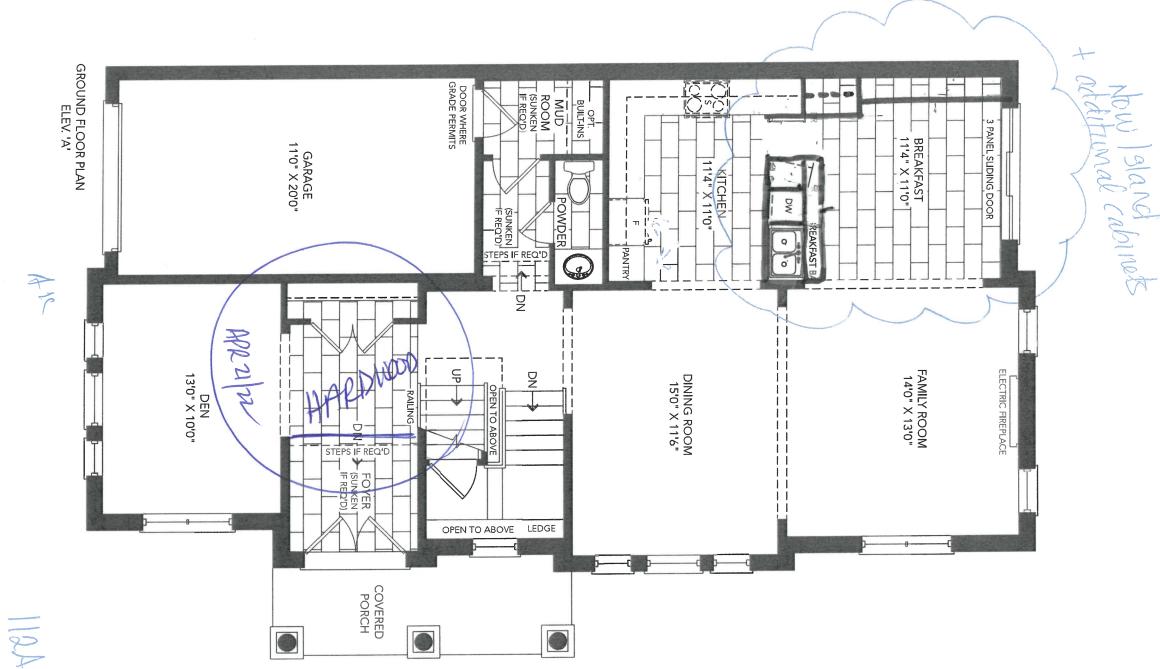
Email: AMIT.CHAUDHARY31@GMAIL.COM



VENDOR	PURCHASER	OF 2**	**PAGE 1	sketches, PES and/or colour charts PRIOR to installation.
E.	子	112A	CALEDON	Any upgrades in the colour chart must be accompanied with a PES. It is the responsibility of all Trades to inform the builder of any discrepancies on
ATURES	SIGNA			***FOR TRADE USE***
δŢΑ	FAUCET(s)	Master Ensuite - FAUCET(s)	STD OVAL UNDERMOUNT	Master Ensuite - SINK(s)
		PERLATO ROYAL		Master Ensuite - COUNTERTOP
		HROOMB		Master Ensuite - HANDI FS/KNORS
CH JETGHT	CONTROL	EURO BLACKWOOD		Master Ensuite - CABINETS
		WHITE 2 X 2		Master Ensuite - SHOWER FLOOR
	ACKED	LOFT WHITE 12 X 24 *STACKED		Master Ensuite - SHOWER WALL
	RICK	LOFT WHITE 12 X 24 *BRICK		Master Ensuite - FLOORING
		N/A	APRIL 21/22	
UNDERPAD	8	OPENING MIGHT COLOUT TO W/STANDA		Bedroom 4 - FLOORING
RDUNDERPAD	STANDARD WILL	CARPET OPENING NIGHT COLOUT 704 W/STANDARD UNDERPAO	CARPET OPENIM	Bedroom 3 - FLOORING 51 190
DERPAD	STANDARD UNE	CARPET - OPENING NIGHT COLOUT TO4 W/STANDARD UNDERPAD	CARPET - OPENING	Master Bedroom - FLOORING
0	CASHMERE - RIO	HARDWOOD - MIRAGE OAK 3-5/16" CASHME	HARDWOOD	Upper Hall - FLOORING
		SIANDAND	2ND FLOOR	rowder Room - FAUCE
	YOUNI	STANDARD OVAL UNDERMOUNT	SI	Powder Room - SINK
	BLE	BIANCO CARRARA MARBLE		Powder Room - COUNTERTOP
	30	EURO STORM / H800BC		Powder Room - CABINETS
	RICK	LOFT WHITE 12 X 24 *BRICK		Powder Room - FLOORING
			POWDER ROOM	一日 一日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日
		N/A		Stair Stain - SERVICE STAIRS (if applicable)
		N/A		Stair Stain - BASEMENT STAIRS (if applicable)
	SE AS POSSIBLE	STAIN TO MATCH HARDWOOD AS CLOSE AS POS	STAIN TO N	Stair Stain - MAIN STAIRS
	7	STANDARD OWAL OAK		Palling Details - POSIS
	X ALI PLAIN	STANDARD THRNED OAK	SIANUA	Railing Details - PICKETS
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		N/A		Basement Rec Room - FLOORING
		N/A		Library / Den - FLOORING
0	CASHMERE - RIC	HARDWOOD - MIRAGE OAK 3.5/16" CASHMERE - RIO	HARDWOOD	Dining / Living Room - FLOORING
)	R I		HARDWOOD	Main Hall - FLOORING
	CASHMERE - RIO	- MIRAGE OAK 3-5/16" CASHMERE	HARDWOOD	Family / Great Room - FLOORING
	7	STANDARD OFFICE / BASEMEN	STANDARD STANDARD STANDARD STANDARD	Kitchen - FAUCET GREAT ROOM /
		STANDARD		Kitchen - SINK
*STACKED	(2)	COLOURS & DIMENSIONS TENDER GREY GLOSSY 4 X 16	COLOURS & DIMEN	Kitchen - BACKSPLASH
	D (3)	EMERSTONE CALCATTA GOLD (3)	3	Island - COUNTERTOP
	D (3)	EMERSTONE CALCATTA GOLD		Kitchen - COUNTERTOP
		H800MB		Kitchen - HANDLES/KNOBS
		N/A		Servery - CABINETS
	WOOD	CONTEMPORARY OAK - BLACKWOOD	COP	Island - CABINETS
	WOOD	CONTEMPORARY OAK - BLACKWOOD	CON	Kitchen - CABINETS
		LOFT WHITE 12 X 24 *BRICK		Readfast - FLOORING
The state of the s	CK	LOST WHITE 12 X 24 *RRICK	KITCHEN	Circles ELOOPING
		N/A		Basement Foyer - FLOORING
	CK	LOFT WHITE 12 X 24 *BRICK		Side Hall - FLOORING MIRAEL
	CK	LOFT WHITE 12 X 24 *BRICK	merce)	5" RIO CASI
	×	LOFT WHITE 12 X 24 *BRICK	POLUDON /	Main Foyer - FLOORING * PARTAT HR
100 100 100 100 100 100 100 100 100 100	と と と と と と と と と と と と と と と と と と と		ENTRANCES	から というできる からい いちょう ないになる という

APRIL 21/22

•••	SIMONE		DÉCOR CONSULTANT	DÉ	ANCOR
			PURCHASER SIGNATURE		discrepancies on sketches, PES and/or colour charts PRIOR to installation.
	KI	3	PURCHASER SIGNATURE	-	It is the responsibility of all Trades to inform the builder of any
DATE	ATURES / D	SIGNA		and the oreginal and th	***FOR TRADE USE***
GMAIL.COM	AMIT.CHAUDHARY31@GMAIL.COM	AMIT.CI	647-624-5270	647-6	CONTACT:
		O NOINE	Ī		PURCHASER(S):
112A	1	AIT KIIMAD	CALEDON		SITE / LOT:
7	Due to	ufacturing/manufact ed by the purchaser	due to dye lot variances in man- dors's selection must be accept	t not necessarily identical (lled. In this event the Ven	Colours of all materials are as close as possible to Builders selection but not necessarily identical due to dye lot variances in manufacturing/manufacturers. construction progress some items may have been pre-selected or installed. In this event the Vendors's selection must be accepted by the purchaser
7				tions before signing.	Purchaser has checked and acknowledged accuracy of colour and selections before signing.
4X INITIALS	A		sts	DISCLATIVIER administration fee plus cos	ODSCLATIVIEK Any changes to the colour chart after signing are subject to a \$5000 administration fee plus costs
			D	DECLINED	WATERLINE to Fridge
N/A	Bar Fridge	ELECTRICAL for Bar Fridge		6 INCH	HOOD FAN VENT SIZE
N/A	or Cooktop	ELECTRICAL for Cooktop	1	N/A	GAS LINE & ELECTRICAL TO DRYER
N/A	ilt-in Oven	ELECTRICAL for Built-in Oven		STANDARD	GAS LINE TO BBQ
The second second	The second second	ははいるのでは	APPLIANCE REQUIREMENTS	APPLIANCE R	AND THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS
YES	IIES	BATH ACCESSORIES	ACCESSORIES YES B	ACCE	Mirrors
	A STATE OF THE PARTY OF THE PAR	YES			Location / Insert / Mantle
を記すがなった	一大学 教 いかん		FIREPLACE	FIRE	
		WARM GREY	×		PAINT - Throughout
		STANDARD	S		Interior Door Hardware
		STANDARD	S		Interior Doors
		STANDARD	TRIM / PAINT	IRIM	Operation / Barokovski
			√A	7	Laundry - BACKSPLASH
STANDARD	CET	Laundry - FAUCET	1886K-07	188	Laundry - COUNTERTOP
STANDARD		Laundry - SINK		EURO OLN	Laundry - CABINETS
H800MB	DLES/KNOBS	Laundry - HANDLES/KN	24 *BRICK	LOFT ANTHRACI	Laundry - FLOORING
	(A)	Elisuite batil -	LAUNDRY	LAUN	Ensuite bath - Siwn(s)
STANDARD	EALICET(s)	Ensuite Rath - FAIICET(s)		STANDAR	Ensuite Bath - COUNTERTOP
		H800BC			Ensuite Bath - HANDLES/KNOBS
		EURO STORM	EU		Ensuite Bath - CABINETS
		N/A			Ensuite Bath - SHOWER JAMB
		N/A		5 0	Ensuite Bath - SHOWER FLOOR
***	*BRICK UDE CEILING***	LOFT ANTHRACITE 12 X 24 *BRICK	LOFT ASH 12 X 24 *STACKED	TPOI	Ensuite Bath - FLOORING
STANDARD	AUCET(s)	Shared Bath - FAUCET(s)	-	STANDARD	Shared Bath- SINK(s)
	2	H800MB	- AMIN		Shared Bath- HANDLES/KNOBS
	ITE	EURO HIGH GLOSS WHITE	EURO HI		Shared Bath- CABINETS
		N/A			Shared Bath- SHOWER JAMB
		N/A			Shared Bath- SHOWER FLOOR
EILING*****		12 X 24 *STACKED *****INCLUDE	LOFT LIGHT GREY 12 X 24 *STACKED *****INCLUDE C	LOFT LIG	Shared Bath- TUB / SHOWER WALL
	*BDICK	VCITE 12 V 24	I OET ANTUB		Throad Back FI OOBING
	AUCET(s)	Main Bath - FAUCET(s)			Main Bath - SINK(s)
		N/A			Main Bath - COUNTERTOP
		N/A			Main Bath - HANDLES/KNOBS
		N/A			Main Bath - CABINETS
		N/A			Main Bath - SHOWER LAMB
		N/A			
		N/A			Main Bath - FLOORING
The second second	Contract Con		2ND FLOOR CONTINUED	2ND FLOOR (一年 大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大学の大

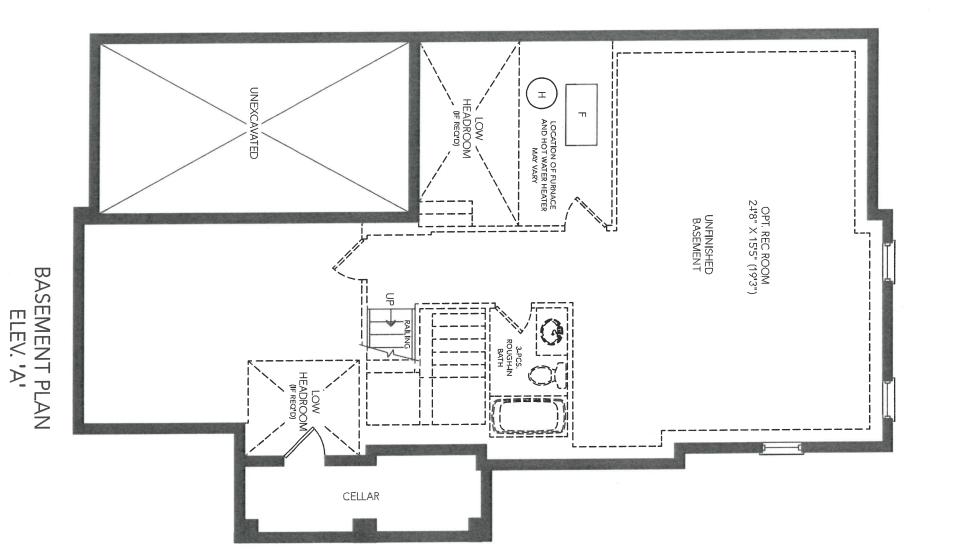


30-06



AK

SECOND FLOOR PLAN ELEV. 'A'



30-06 ARII



36" Induction Cooktop KICU569X



Black KICU569XBL

ueneral reatures & Properties	5
5-Element Cooktop	
Control Lock	
Melt and Hold	
Pan Size Detection	
Performance Boost	
Simmer Function	
Touch-Activated Controls	
Electrical Details	
Amps	40
Volts	240

Dimension Guide

Install Guide

Use & Care Guide

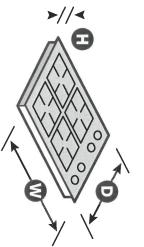
Warranty

Key Features & Benefits

12 Heat Level Settings
Provide various levels of heat to fine tune cooking techniques ranging from melting chocolate and simmering a sauce to searing meat or achieving a rapid boil.

12"/9", 4800/2500-Watt Element
Offers two element sizes in one space to accommodate a variety of pan sizes without changing elements and allows you the power needed to cook at high heat.

4 Elements with Bridge Functions
Allows the flexibility to convert four cooking
zones into two large cooking zones which
provides additional space to accommodate
specialty cookware.



NOTE: Dimensions are for planning purposes only. For complete details, see Installation Instructions packed with product. Specifications subject to change without notice.

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36" (91 cm) of String

WIR6 Nuts nuction Box

Strain Relief Clamp for 1/2" Conduit

stand or hang on the oven door.

FOR YOUR SAFETY:

governing codes and ordinances.

Note to installer – Be sure to leave these instructions with Consumer.

Ills eviesdo — TNATAO9MI IMPORTAM— Save these instructions for local inspector's use.

Read these instructions completely and

Questions? Call us at 1.800.432.2737 or visit GEAppliances.com. In Canada, call 1.800.561.3344 or visit GEAppliances.ca.

nstallation Instructions

BELOKE YOU BEGIN

ag, to the service panel.

NOTE: If the cabinet does not have a front frame and the sides are less than %" (1.9 cm) thick,

2 C CUTOUT FOR DOUBLE OVENS (2 THERMAL OVENS)

MATERIALS YOU MAY NEED TOOLS YOU MAY NEED

Make sure the well coverings, counters and cabinets around the oven can withstand the heat (up to 200° [93.3°C]) generated by the oven.

Be sure the oven is securely installed in a cabinet that is firmly attached to the house structure. Weight on the oven door could cause the oven to be pend to such the over t

Belone beginning the installation, switch power off at the service panel and lock the service panel and lock the service panel and lock as according wear from being switched on accidentally. When the solvice service decorded panel service service is serviced to the service service as a service as a service service service as a service as a service as a service service service service service service service services as a service service service service services servi

TTEUTION INSTALLER: All electric wall ovens must be hard-wired (direct-wired) into an approved junction box. A plug and receptacle is NOT permitted on these products.

27" & 30" | Electric Built-In Wall Ovens

1/4" Nut Driver (30" combination ovens) 7/16" Nut Driver (combination ovens)

1/8" Drill Bit and Electric or Hand Drill

is not covered under Warranty.

Note to Consumer - Keep these instructions for future reference.

Product failure due to improper installation

equires a qualified installer or electriciar . Skill level - Installation of this appliance

Wire Strippers

Phillips Screwdriver

T20 Screwdriver

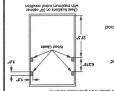
Continue to Section 3. continue to Section 2E. 15. (30.5 cm) Height to Bottom xod notionut to 44. (111.8 cm) Ajuo epis jųbi. right side only (S.5 cm) min. Clearance from 15. (24.1 cm) max 9½. (24.1 cm) n cup) will Clearance from & Clearance from cutout - bottom* 23. (58.4 cm 3,5 cm) min. 4.1 cm) max \$3. (23.3 cm) min. ruiui (uio i 32. (en.8 cm) min. Cutout Width nescubriou mo49.\Zr) % 08 Cutout Width Own Double Oven with 30" Double Oven Istaebe9 Description

(wo z'c cm) min. 42%" (107.2 cm) min. 42%" (107.3 cm) max. 30. (1e's cm) NOTE: If the cabinet does not have a front frame and the sides shim both sides equally to estabilish the cutout width. CITOUT FOR COMBINATION OVENS
(WITH UPPER MICROWAVE OVEN)

Continue to Section 3 for Double Wall Oven with Pedestal. Otherwise, continue to Section 4 s single, double, or combination oven, a separate tacle must be installed. Refer to installation instructions

operance the required interior depth and height. required. Check to be sure the oven g label located on top of the oven.

WARMING DRAWER 2 F CUTOUT FOR INSTALLATION OF



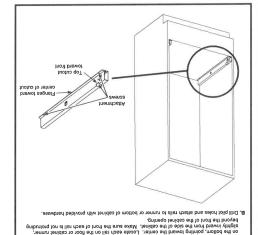
If cabinet is at maximum width condition, fix the wood cleats as shown in illustration. uims to bring cabinet to minimum condition If cabinet is at maximum width condition, a

minimum width condition. 77" Cabinet requirements
No shims (or cleats) required when cabinet is in

For double oven with microwave or Advantium upper ovens. Secure a wooden cleat to side of cabinet so that the upper oven can be secured to the cleat with provided screws

TO CABINET Z E SECURING UPPER MICROWAVE/ADVANTIUM OVEN

Refers to minimum clearance required for wall oven installation and does not reflect actual product dimensions.



3 B PEDESTAL RAIL INSTALLATION

(30» DONBLE OVENS ONLY)

If the new GE Appliances 30* double wall oven is being installed into new construction (ie. not a replacement), then the recommended installation is to use the Pedestal. When replacing a 50° double wall oven from another manufacturer (ie, Whithpool) with a new QE Applaences 30° double wall oven. Culcut height = 50-1/4". You will need to verify that the existing culcut matches the 50-1/4" dimension. JATSEDER THE PEDESTAL

. Position the pedestal rails with the top cutout toward the front of the opening and the flanges

When repiscing an order (EE Appliences 30, double wall oven with a new GE Appliances model. Cutout helphr = 51-13(16, to 51-15(16, 1)); This is ont traditional cutout helphr.

you and does not reflect actual product dimensions

9½" (24.1 cm) max. fight side only

(mp 87.1) *3/V1 13/2 (3.2 cm)

(9173Z bns 2173Z 10 (2.5 cm) for PT9050

27¼* (69.2 cm) min. 27¾** (69.4 cm) max.

8%" (22.2 cm) max. Yino ebis Irigin

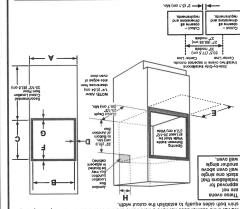
1. (2.5 cm)

1. (2.5 cm)

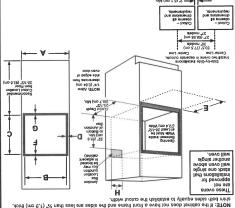
(5.5 cm) 27%" (70.2 cm) max. 28%" (71.4 cm) max.

(30.) DETERMINING WHEN TO USE THE PEDESTAL

right side only



н	Junction Box Location	8%" (22.2 cm) max.	9½" (24.1 cm) max.
9	Clearance from cutout - bottom*	1" (2.5 cm) min.	1%. (3.2 cm)
4	- Clearance from cutout - top*	1" (2.5 cm) min.	1" (2.5 cm) min. (1%" (3.2 cm) for PT9050, (41T3X bns 2ET19)
3	Corners, Drawers, Walls, etc., When Door Is Open	23" (50.8 cm) min.	.cm (mɔ ɛ̄.ɛ̄ð) "ES
а	Clearance from cutout - side edges*	1" (2,5 cm)	(mo čY,ľ) "siV!
0	Cutout Height	27% (70.2 cm) min. 28% (71.4 cm) max.	27%" (69.2 cm) min. 27%" (69.4 cm) max.
8	Cutout Width	25% (64,1 cm) min. 25% (64,1 cm) max.	28%" (72.4 cm) min. 28%" (72.7 cm) max.
A	Cabinet Width	27° (68,6 cm)	30° (76.2 cm)
noisnemi	Dimension Description	27" Single Oven	30" Single Oven



28½" (72,4 cm) min. 28¾" (72,7 cm) max. 30" Single Oven NOTE: One cooktop may be centered over eithe oven in the side-by-eide installation. interfere with each other wall oven platform to onuteriop to the 27" (68.58 cm) TS (mo 82.88) "TS Side-by-Side installations Install two ovens in separate cutouts Countertop posta grabbou (posta grabbou (2, (pr a cm) ppr

WOTE: These ovens are only approved to be installed under the specific models as labeled on

2 B CUTOUT FOR SINGLE OVENS - UNDER COUNTER

2 A CUTOUT FOR SINGLE OVENS IN WALL CABINET

frame and the sides are less than %" (1,9 cm) thick, shim both sides equally to establish the culout width. NOTE: If the cabinet does not have a front nder the runners until the marks or opening NOTE: If marks, blemishes or the cutout opening are visible above the installed oven, if may be necessary to add wood shims after the properties. bodiom, two braces or runners must be lessible do support the weight of the oven. For single ovenes, the runners and braces must support 220 in early could be combination ovenes, the runners and braces must support 400 lbs. (181 kg). IQLE: It the cabinet does not have a solid

В РКЕРАКЕ ТНЕ ОРЕИІИС

IMPORTANT: Atways refer to individual installation instructions packed with each product for A double or combination oven may be installed in a cabinet alone or above a warming drawer. See the tabel on top of the oven for approved models. DOUBLE AND COMBINATION OVEN INSTALLATIONS

n top of the oven for approved models. The single oven may be installed in a cabinet alone or above a warming drawer. The single oven may be installed in a cabinet alone or above seeming drawer. The single oven a page to be installed alst by single, below a countertop, or below specified cookings. See the label and the new for somewhat months. SINGLE OVEN INSTALLATIONS

DESIGN INFORMATION

Failure to remove packaging materiats could result in damage to the appliance. Remove all packaging materiate could result in damage to the appliance. Remove all packing pents from oven, racks and heating elements. Remove protective find and tables all taps account the outer foot and control panel. Also, remove pastic on trims and panel, all taps account the

⚠ REMOVE PACKAGING MATERIALS

oven and any shipping screws securing the oven to the base pad. Open oven door and remove lineature peak may dwa retack, ground the page of the oven, it will be installed at the end of the installation process. The itim is wrapped separately and taped to the loop of the unit, Remove pedestal rails from separate box and set saide (30° Double Wall Ovens Only).

The door for the microwave oven on a combination oven Hinge Bracket should never be removed, unless by a certified technician

NOTE: Door removal is not a requirement for installation of the product but is

- To remove the door:
- A. Open the oven door as far as it will go.
- B. Remove hinge bracket, if equipped, from front frame and set aside. The hinge bracket must be replaced, if equipped, for proper door functionality when door is reinstalled.
- C. Push both hinge locks down toward the door frame to the unlocked position. This may require a flat-blade screwdriver. DO NOT LIFT THE DOOR BY THE HANDLE!
- D. Place hands on both sides of the door and close the oven door to the removal position (approximately 1"-2" [2.5 cm-5.1 cm] from the closed position).
- E. Lift the door up and out until the hinge arms clear the slots. NOTE: The oven door is very heavy. Be sure you have a firm gip before lifting the oven door off the hinges. Use caution once the door is removed. Do not lay the door on its handle. This could cause derits or





4 B SHIPPING SCREWS REMOVAL (FOR 30" COMBINATION OVEN UPPER OVEN ONLY)



5 ELECTRICAL REQUIREMENTS

AWARNING

his anniance must be amount grounded

▲WARNING

prevent fire or shock, do not use an extension cord with this appliance o prevent shock, remove house fuse or open circuit breaker before beginning

AWARNING

▲WARNING

AWARNING
Improper connection of aluminum house wiring to copper leads can result in an electrical hazard or fire. Use only connectors designed for joining copper to sluminum and follow the manufacturer's recommended procedure closely.

We recommend you have the electrical witing and hookup of your appliance connected by a qualified electrician. After installation, have the electrician show you how to disconnect power from the appliance You must use a single-phase, 120/208 VAC or 120/240 VAC, 60 Hertz electrical system. If you connect to aluminum wiring, properly installed connectors approved for use with aluminum wiring must be used

Effective January 1, 1996, the National Electrical Code requires that new construction (not existing) utilize a four-conductor connection to an electric oven. When installing an electric oven in new construction, a mobile home, recreational vehicle or an area where local codes prohibit grounding through the neutral conductor, refer to the section on four-conductor branch circuit connections.

Check with your local utilities for electrical codes which apply in your area. Fallure to wire your oven Great will your operating codes could result in a hazardous condition. If there are no local codes, your oven must be wired and fused to meet the National Electrical Code, NFPA No. 70 – latest edition, available from the National Fire Protection Association.

5 ELECTRICAL REQUIREMENTS (CONT.)

This appliance must be supplied with the proper voltage and frequency and connected to an individual properly grounded branch circuit, protected by a circuit breaker or fuse. See the rating plate located or the oven frame to determine the rating of the product.



Rating plate is located on the oven side trim

Use the chart below to determine the minimum recommended dedicated circuit protection

KW Rating 240V	KW Rating 208V	Recommended Circuit Size (Dedicated)
≤4.8 KW	≤4.1 KW	20 Amp
4.9 KW-7.2 KW	4.2 KW-6.2 KW	30 Amp
7.3 KW-9.6 KW	6.3 KW-8.3 KW	40 Amp
9.7 KW-12.0 KW	8.4 KW-10.4 KW	50 Amp

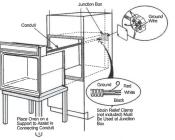
DO NOT shorten the flexible conduit. The conduit strain relief clamp must be securely attached to the portion box and the flexible conduit must be securely attached to the clamp. If the flexible conduit wil not fit within the clamp, do not install the oven until a clamp of the proper size is obtained.

The 3 power leads supplied with this appliance are suitable for connection to heavier gauge house wiring. The insulation of these 3 leads is rated for temperatures much higher than the temperature rating of the household wiring. The current-carrying capacity of the conductor is governed by the wire gauge and the temperature rating of the insulation around the wire.

6 MAKE ELECTRICAL CONNECTIONS

AWARNING Switch power off at the service panel and lock the service disconnecting means to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.

Place oven on table or platform even with the cutout opening. For a single oven, the platform must support 220 lbs. (98 kg), for a double or combination oven, the platform must support 400 lbs. (181 kg). Connect the flexible conduit to the electrical junction box as shown below? Position the conduit in such a manner that it will lie behind the unit in a natural loop when the oven is installed. will need to purchase an appropriate strain relief clamp to complete the connection of the conduit to the



Ovens come equipped with a 40" or 54" long conduit. If a longer conduit is desired, there may be one available for your model. To check availability or order parts, call GE Appliances at 1.800.GE.CARES. **Combination Oven with upper microwave oven - it is recommended to install the conduit through the side of the junction box as shown in the illustration above.

7 THREE-CONDUCTOR BRANCH CIRCUIT CONNECTION

NOTE: If residence leads are aluminum conductors, see WARNING in Section 5, Electrical Requirements. When connecting to a three-conductor branch circuit, if local codes permit:

- Connect the oven ground conductor along with the neutral (white) lead to the branch circuit neutral (white or gray in color), using a wire nut.
- B. Connect the oven red lead to the branch circuit red lead and the oven black lead to the branch circuit black lead in accordance with local codes, using wire nuts.
- C. Install proper strain relief clamp.
- D. Install junction box cover.



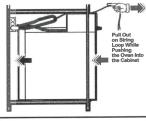
8 FOUR-CONDUCTOR BRANCH CIRCUIT CONNECTION NOTE: If residence leads are aluminum conductors, see WARNING in Section 5, Electrical Requirements.

When connecting to a four-conductor branch circuit, if local

- A Free the neutral (white) lead from being restrained to any other wires. If necessary, cut the neutral (white) lead and then re-strip it to expose the proper length of conductor.
- B. Attach the appliance grounding lead (green or bare copper) C. Connect the oven neutral (white) lead to the branch circuit neutral (white or gray) in accordance with local codes, using
- D. Connect the oven red lead to the branch circuit red lead and the oven black lead to the branch circuit black lead in accor nce with local codes, using wire nuts.
- E. Install proper strain relief clamp.
- F. Install junction box cover.

9 SLIDE OVEN INTO OPENING

- A. Loop (do not tie) a 36" (91 cm) string around the conduit before the oven is slid into place. This will keep the conduit from falling behind the over
- B. Lift oven into cabinet cutout using the oven opening as a grip. Carefully push against oven front frame. Do not push against outside edges.
- C. As you slide the oven back, pul the string so that the conduit will lie on top of the oven in a natural loop. For a combination oven, pull the conduit so that it sits above the lower oven on the left side (as viewed from the front).
-). When you are sure the conduit is out of the way, slide the over 3/4 way back into the opening. Remove the string by pulling on one end of the loop.



10 A INSTALL MOUNTING SCREWS (UPPER OVEN ON COMBINATION OVENS)

Stide the oven the remaining way into the opening so that the side flanges and control panel are against the cabinet

- frame. Make sure that the oven is centered in the opening. Onen the door, place a turntable tray in the oven and make sure that the tray in the unit is level.
- Drill pilot holes through the side flanges. Drive the color-matched screws into the
- side flanges. It is recommended that the screws be hand tightened.



10 B INSTALL MOUNTING SCREWS (THERMAL OVENS) AWARNING

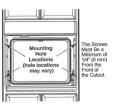
used. Failure to do so could result in the oven falling out of the cabinet, causing serious injury. NOTE: During oven mounting step, ensure that no damage is done to oven gasket which lines

the edge of oven cavity. NOTE: Before dritting the pilot holes, make sure the oven is pushed as far back into the opening as it will go and is centered.

NOTE: If the cabinet is particle board, you must use #8 x ¾" particle board screws. These may be purchased at any hardware store. Drill through the mounting holes (top and bottom) of the side trim for the #8 mounting

screws provided

B. Secure the oven cabinet with the screws



Some models have custom handles. Please follow the instructions with the handles for

11 BOTTOM TRIM INSTALLATION

Nith oven installed, attach the bottom trim through its mounting holes in front vertical brace using Bottom trim lip must be placed under flange of bottom air duct.



Single, Combination, and Double Wall Oven Installations without a Pedestal

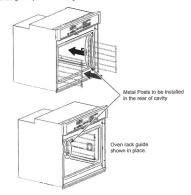
Double Wall Oven Installations

IMPORTANT: If this unit is ever removed from the cabinet or the oven is ever pulled out for service, the bottom trim must be removed first or damage to the trim will occur.

12 OVEN RACK GUIDE INSTALLATION (IF APPLICABLE)

A. Locate included oven rack guide mouting hardware.

B. Place oven rack guides on cavity wall studs with metal posts towards back of cavity as shown C. Install guides using the 8 provided mounting nuts.



13 REPLACING THE THERMAL OVEN DOOR NOTE: The oven door is heavy. You may need help lifting the door high enough to slide it into the hinge slots. Do not lift the door by the handle.

 Lift the oven door by grasping each side. B. With the door at the same angle as the removal position (approximate with the door at the same angle as the termoval position', seat the notch of the hinge arm into the bottom edge of the hinge slot. The notch of the hinge arm must be fully seated into the bottom of the slot.

- Fully open the door, If the door will not fully open, the indentation is not
- D. Push the hinge locks up against the front frame of the oven cavity,
- Replace hinge bracket, if equipped, to ensure proper door functionality







14 FINAL INSTALLATION CHECKLIST

Check to make sure the circuit breaker is closed (RESET) or the circuit fuses are replaced.

- Check that all packing material and tape have been removed. Failure to remove these materials could result in damage to the appliance once the appliance has been turned on and surfaces
- Remove all items from inside the oven.
- · Check to be sure that the mounting screws are installed and flush with the side trim
- Check that the bottom trim is installed properly (see Section 11). Ensure that air duct opening at bottom of unit is free of obstructions.
- Check that oven rack guides (if applicable) are installed correctly and oven racks function smoothly.
- If applicable install handles following handle installation instructions and check that both ends are

OPERATION CHECKLIST

- Turn on the power to the oven (refer to your Owner's Manual). Verify that the bake and broil units and all cooking functions operate properly
- See your Owner's Manual for the troubleshooting list.
- Be sure all of the oven controls are OFF before leaving the oven.

Installation nstructions

Built-In Microwave Oven Trim Kits

JX827 and JX830

[?] Questions? Call 1-800-561-3344 or Visit our Website at: GEAppliances.ca

☐ BEFORE YOU BEGIN

Read these instructions completely and carefully

- **IMPORTANT** Save these instructions for local inspector's use.
- **IMPORTANT** Observe all governing codes and
- Note to Installer Be sure to leave these instructions with the Consumer.

Note to Consumer - Keep these instructions for future

- **Skill level –** Installation of this appliance requires basic mechanical and electrical skills.
- Completion time 1 to 3 hours
- Proper installation is the responsibility of the installer.
- Product failure due to improper installation is not covered under the Warranty.
- This kit is for use on models: PEM10SFC, PEM10BFC, PEM10WFC and CEM11SFC
- Do not alter or modify any part of this kit or the oven
- For easier installation and personal safety, we recommend that two people install this microwave oven.
- Unplug the microwave oven before attempting installation of this kit.

AWARNING — This oven must be plugged into a properly grounded 3-hole, 120 volt receptacle as required by the National Electrical Code.

FOR YOUR SAFETY:

AWARNING — Before beginning the installation, switch power off at service panel and lock the service disconnecting means to prevent power from being switched on accidentally. When the service disconnecting means cannot be locked, securely fasten a prominent warning device, such as a tag, to the service panel.

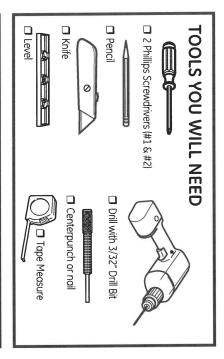
<i>√</i> mmm }	anni)				PART	PARTS INCLUDED
☐ 4 mm x 16 mm Screw B	☐ 4 mm × 10 mm Screw A	□ Trim Kit	□ Rail	☐ Base Pan		DED
4 required 2 extra	11 required 3 extra	1	2	Ъ	QUANTITY	

NOTE: This kit has extra screws to prevent the technician from spending extra time locating a replacement in case they lose one during installation.

 \vdash

1" 2.5 cm; 1' = 0.3 m

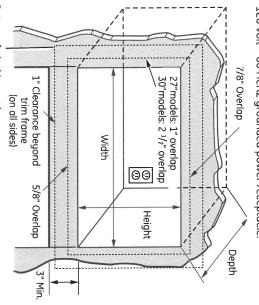
Installation Instructions



☐ CUTOUT DIMENSIONS Width Height Dimension 26 7/8" 16 1/2" Trim Kit 29 7/8" 16 1/2" 30" 24 ⁷/₈ ± ¹/₁₆" $15 \pm 1/16$ " Cutout

Min. depth with receptacle outside cutout – 16" Min. depth with receptacle inside cutout – 18"

120 volt – 60 Hertz grounded power receptacle.

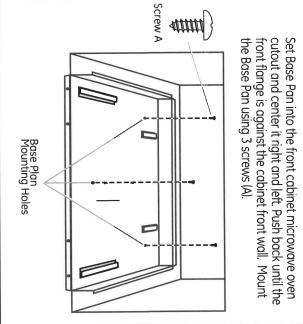


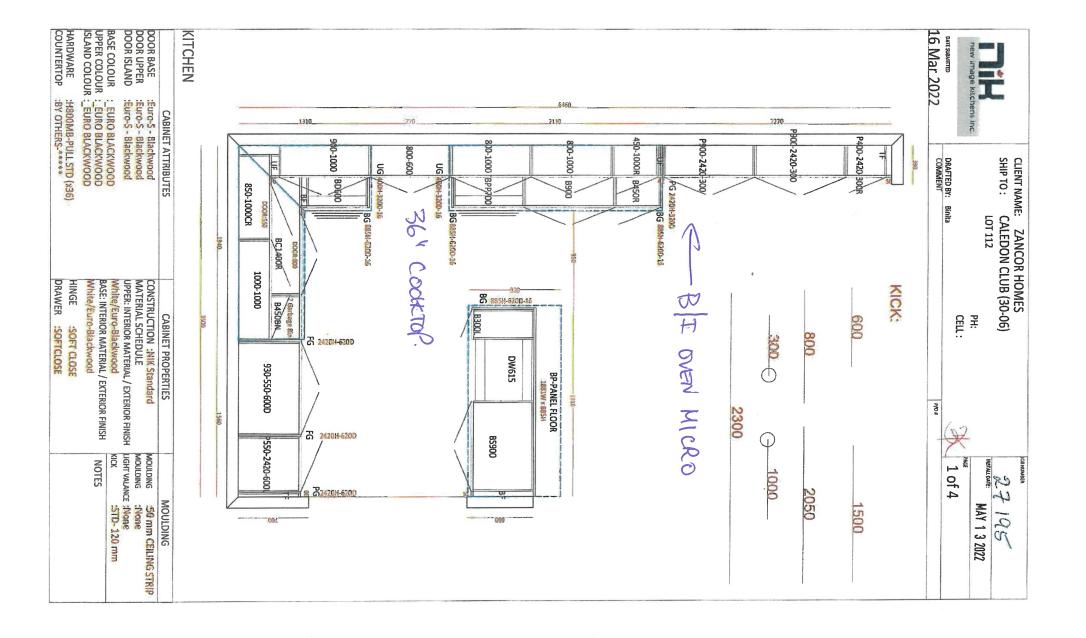
Bottom of trim kit must be minimum of 36" from floor

AWARNING — This trim kit uses air flow from the top, bottom and sides of the trim frame. Blocking the air flow can cause the microwave to function improperly and may cause damage to the microwave.

provide proper air flow. Allow a 1" clearance beyond the edge of the trim frame to

1 LOCATE AND INSTALL THE BASE PAN





HALL 21/22

AK



CLIENT NAME: ZANCOR HOMES SHIP TO: CALEDON CLUB

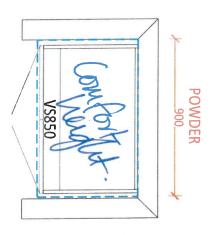
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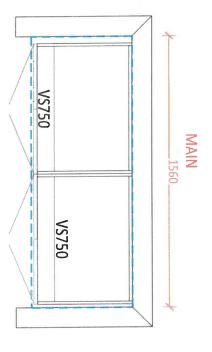
DRAFTED BY: FERNANDA COMMENT

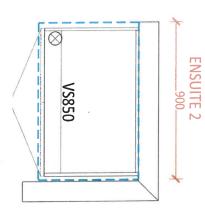
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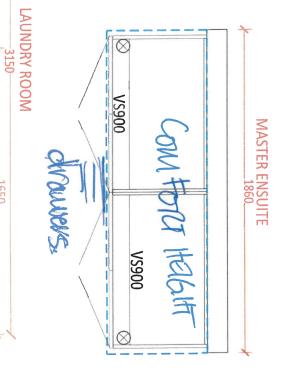
24 of 24

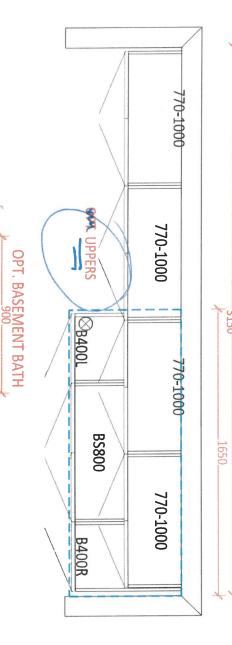
STD VANITIES 30-6-ELEV. A,B,C













VS850





APPLIANCE ACKNOWLEDGEMENT

CONTACT: Steve Miller - Appliance Canada (905) 660-2424 / smiller@appliancecanada.com -

It is the Purchasers responsibility to coordinate delivery, installation and hook up of appliances and to ensure they are installed as per Manufacturers specifications after closing.

STANDARD APPPLIANCE OPENINGS provided by Zancor:

modifications have been made to the cabinetry. *Standard appliance openings the minimum required. Sizes may vary due to onsite condition and/or when

Fridge Opening 36" x 74"

Stove Opening 30"

Hood Fan & Vent **Hood Fan Opening** 30" 6" with Under Cabinet Hood 24"

Dishwasher Opening

Openings **Initial Accepts Standard

AK

OPTIONAL UPGRADED APPPLIANCES to be provided by Homeowner:

responsible for any necessary requirements and the standard opening will be built. Homes by the due date that has been provided. required and it is the responsibility of the homeowner to provide this to Zanco If appliance specs are not submitted, Zancor Homes will not be

INITIAL

Upgraded Appliance Specs are DUE 2 WEEKS FROM SIGNED DATE OF COLOUR CHART (if not received during appointment)

Specs that require changes/modifications after this date will not be accepted

NOTE: Any upgraded appliances are to be paid by the Purchaser, directly to the appliances company

Additional charges to the Purchaser may apply for cabinetry, electrical and plumbing in order to acco specs given by the homeowner.

(0.000
FRIDGE UPGRADE	Built-in
RANGE UPGRADE	Paneled **Panel to match required Integrated / Flush Inset Waterline
*Larger hood fan CFM might be required, which need a larger vent	36" **Hood fan opening must be the same size or larger (8" vent might be required) 48" **Hood Fan opening must be the same size or larger (8" or 10" vent required) Gas Range **gas line and electrical required & sold separately
	Cooktop (Apron Front) **Countertop Cut-out required & sold separately Cooktop (Drop-in) **countertop Cut-out required & sold separately
HOOD FAN & VENT UPGRADE	8 Inch **Required for 600 CFM
WALL OVEN/MICRO UPGRADE	Chimney Hood Fan **Vent must be centred Insert / Liner Single Wall Oven **electrical required & sold separately Double Wall Oven **electrical required & sold separately
**Electrical required	Steam Oven **electrical required & sold separately
	Warming Drawer **electrical required & sold separately Over Then Range Microwave (OTR)
	Built-In Microwave **Trim Kit required **electrical required & sold separately

**It is the responsibility of the trade to inform the Builder of any discrepancies with specs, sketches, extras and/or colour chart PRIOR to ** Any upgrades checked in this appliance form must be accompanied with specs provided by the Purchaser

production/installation.

CALEDON

SITE



221 North Rivermede Road, Concord, Ontario L4K 3N7 * T: (905) 738.7010 F: (905) 738.5948





221 North Rivermede Road, Concord, Ontario L4K 3N7 * T: (905) 738.7010 F: (905) 738.5948

Purchaser accepts and acknowledges that the Builder reserves the right to substitute materials with those of equal or better quality where the manufacture, scheduling or delivery of materials may directly impact the Builder's ability to meet its' contractual obligations under the Agreement of Purchase and Sale.

AM

BE PERMITTED UPON COMPLETION AND SUBMISSION OF THE COLOUR CHART. will not proceed until verified and signed by an authorized signing officer at the Vendor's head office. CHANGES WILL NOT upgrades/extras sheet (PES) and full payment otherwise the selection will be invalid. All colour charts and upgrades/extras UPGRADES/EXTRAS: All upgrades and additional selections indicated on the colour chart must be accompanied by an

A

quartz, no two pieces are exactly the same. Variations in colour, tone, granularity (pitting, fissures) and pattern are to be expected, including various lighting may affect the overall finished look. Stone tops are sealed at time of installation and acknowledges colour and product variations as well as natural imperfections may exist with the selection of natural stone materials and shall not hold the Vendor liable for provision of same. should never be cleaned with lemon oil or vinegar. Stones are porous materials, therefore any spilled substance require PORCELAIN & NATURAL STONES: Due to the properties of natural stones including but not limited to marble, granite, immediate attention. Stone countertops require regular seal re-application as part of home maintenance. Purchaser

applicable). It will also be where the length of the counter top exceeds the length of a stone slab. Slabs are usually STONE COUNTERTOP JOINTS: Purchaser is aware that one joint will be at each corner and on either side of slide-in-range (if

AR

the samples, the purchaser acknowledges that the sample tiles supplied in the Design Centre may not be identical to the finished product. Although every effort will be made to ensure the colours and materials selected are as close as possible to CERAMIC TILES: Due to manufacturing, shade (dye lots), product variations may exist that can affect the overall look of the

Factors including but not limited to wood type, knotting, graining, density, age, humidity, and air temperature can result in substantial variations in stain intensity. The purchaser accepts that although the Vendor will do their best to match stain the STAIR STAINS: Due to the natural properties of wood, many variables can affect the overall look of the finished product MAY be shade differences between the two products unfinished stairs as close as possible to the pre-finished floors, it is not possible to have an identical match and that there materials installed in the home

acknowledges that the Builder cannot guarantee the cabinetry finish or provision of certain upgrades and shall not hold the building specifications and/or on-site conditions, certain cabinetry upgrades may not be possible. The purchase finish. All cabinets shall be finished with a white melamine interior box unless a finished interior is upgraded. Due to type and intensity of lighting in the areas of designated cabinetry placement may also highlight characteristics factors that may affect the overall look of the finished product. Such factors make exact colour matching impossible. The includes but not limited to wood species, wood grain, colour, finish, product variations, and natural imperfections are all **CABINETRY**: Due to the natural properties of wood, slight variations apparent with cabinetry are to be expected. This of cabinetry

D 15

will not proceed until verified and signed by an authorized signing officer at the Vendor's head office. **CHANGES WILL NOT BE PERMITTED UPON COMPLETION AND SUBMISSION OF THE COLOUR CHART.** upgrades/extras sheet (PES) and full payment otherwise the selection will be invalid. All colour charts and upgrades/extras UPGRADES/EXTRAS: All upgrades and additional selections indicated on the colour chart must be accompanied by an Builder liable for provision of same

Builders' efforts to install the hardwood flooring materials in keeping with good workmanship, the Builder shall not be is a pre-finished product in a controlled environment. Expansion, compression and cupping are characteristics of hardwood flooring once installed in the home. The purchaser acknowledges these may become apparent over time and despite the are significant factors that make exact colour matching impossible. The purchaser acknowledges that the hardwood flooring look of the finished product. Variations include but not limited to wood type or laminate finish, colour/stain and wood grain HARDWOOD / LAMINATE FLOORING: Due to the properties of wood and laminate, many variables can affect the overall esponsible nor held liable for minor variances of fluctuation in hardwood flooring materials

HARDWOOD / LAMINATE WAIVER:

onto the floor and in contravention of Ontario Building Code Section 9.30.1.2(1). l/We understand hardwood flooring is classified as a porous material and as such not recommended by the Builder in certa areas. I/We understand there is a concern due to possible water and other substances being frequently splashed or spilled commended by the Builder in certain

similar degrees of water resistance. flooring, felted-synthetic-fibre floor coverings, concrete, terrazzo, ceramic tile, mastic or other types of flooring providing "Finished flooring bathrooms, kitchens, public entrance halls, laundry & general storage areas shall consist of resilient

absorbency in the mentioned areas, and agree to waive any claims against the Township of residence, TARION and/or the Builder in relation to the matter. **SEE COLOUR CHART FOR LOCATIONS** I/We are prepared to assume full responsibility for any damage caused to the hardwood floor or subfloor due to moisture

2

DATE

SITE CALEDON

LOT

738.5948

cord, Ontario L4K 3N7 * T: (905) 738.7010 F: (905)





(Cable, CAT5/6, Telephone) **HOME AUTOMATION**

INCLUDED IN SCHEDULE "A" IN AGREEMENT OF PURCHASE AND SALE:

- Rough-in for Central Vacuum system piped to garage
- Rough-in for Telephone (2) locations
- Rough-in for Cable TV (2) locations
- Rough-in for Cat-6 Network (3) locations

OPTION 1:

Purchase Sale. locations of the rough-ins for Cable, CAT5, Telephone as included in our Agreement of I/we the Homeowner(s) have chosen to contact the Home Automation Company to select the

I/we the Homeowner(s) will contact the trade within 4 weeks of the date of this release to

select locations of the standard rough-ins review other optional products for purchase Trade: **Artistic Smart Homes**

Location: (905) 850-9386

8601 Jane Street Concord, Ont L4K 5N9

rough-ins as mentioned above will be installed in locations at the Vendor's discretion. Should the homeowner not make these selections within the sufficient time provided, the

Homeowner(s) Initial

OPTION 2:

I/we the Homeowner(s) acknowledge that if we do not contact the home automation company, I/we the Homeowner(s) have agreed to the Vendor locations for the standard rough ins for Cable, CAT6, Telephone that are included in the Agreement of Purchase and Sale.

Homeowner(s) Initial

DATE

SITE

CALEDON

101

221 North Rivermede Road, Concord, Ontario L4K 3N7 * T: (905) 738.7010 F: (905) 738.5948





BRICK/JOINT PATTERN INSTALLATION RELEASE FORM

FLOOR TILES *Brick installation is standard*

WALL TILES *Brick installation requires an additional charge and must be included on the extras if selected*

(Large tiles installation for floor and wall) – ¼ Brick

standard occurrence with all suppliers and manufacturers. shaped, man-made tiles (i.e. porcelain & ceramic), have been found to have a slight bow in the tile. It is a Please be advised it has come to our attention, that due to production, many of the over-sized and odd

joint pattern, that it be installed o='[n a % brick pattern, to try to avoid lippage. Attached with this letter, you will find a layout of the <math>% brick installation that has been recommended.It is therefore recommended, that if and when a purchaser requests to install one of these tiles in a brick-

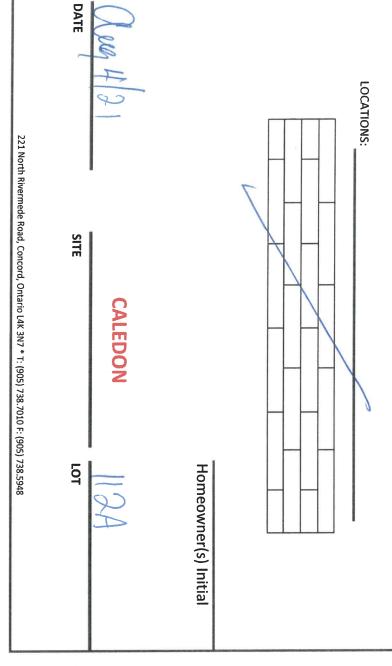
fully be eliminated. Please understand, even in using this ¼ brick installation, there may still be minimal lippage which cannot

responsible for this matter. Hence, when there is a request for brick joint installation, Zancor Homes and their contractor, cannot be held

Homeowner(s) Initial

(Small tile installation for walls) – % Brick

Purchaser requests to install small wall tiles on a backsplash or shower wall in a brick-joint pattern, that it be installed on a ½ brick pattern.







Stone Countertop Edge Profiles

Where applicable as per site specifications

STANDARD EDGE FOR KITCHEN & VANITIES

Kitchen Standard Countertop Edge in

"DPR"

Standard Countertop Edge in Vanity

Homeowner(s) Initial

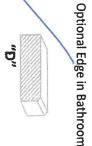
OPTION (1) EDGE FOR KITCHEN & VANITIES \$250

Optional Edge in Kitchen











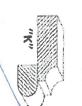


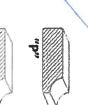
Homeowner(s) Initial

OPTION (2) EDGE FOR KITCHEN & VANITIES CUSTOM PRICING

Optional Edge for Kitchen

Optional Edge in Vanity













CALEDON

SITE

101



MASTER - ALL MASTER SIGN OFF FORMS 2020 Dec 17 2020

OAKVILLE

PURCHASER REQUEST FOR EXTRAS FORM

MODEL:	CYPRESS 610	SUITE:	311
STANDARD	STANDARD PACKAGE - DARK (3) *All item below are applicable as per plan	v are applicable as pe	r plan Purchaser Initial X
	*Cabinets	*	*Trim, Kitchen, Bathrooms
Kitchen	MDF Slab Espresso	Trim	Flat MDF 2-3/4" Casing X 5-1/4" Baseboard
Island *as per plan	N/A	Cabinet Handles	Standard Standard
Main	MDF Slab Espresso	Kitchen Faucet	Peerless P7919LF CHROME, Pulldown Faucet
	*Countertops	Master Ensuite Sink	N/A
Kitchen	Emerstone Quartz Emerador Matte	Master Ensuite Faucet	N/A
Master Ensuite	N/A	Master Ensuite Tub	N/A
Main	Emerstone Quartz Emerador Matte	Master Shower Faucet	N/A
	*Tile/Hardwood	Master Ensuite Toilet	N/A
Laminate Flooring	Highland Banting Dark Oak 8"	Main Bath Sink	PS161C Undermount, rectangle
Kitchen Bk.Splash	Ontario Series Taupe Matte 2 x 2	Main Bath Faucet	
Laundry	Lily White Tile 12 x 12	Main Bath Tub	ADORA Skirted Tub
Master Glass Shower	N/A	Main Tub Faucet	Peerless PT14419 CHROME
Mstr Ensuite Floor	N/A	Main Toilet	WC-382 WHITE, Elongated, Soft-Close, One Piece
Mstr Ens. Shower Wall	N/A	Fridge	SEE SPEC
Master Shower Fir	N/A	Stove	SEE SPEC
Main Bath Wall	Inft Dave 12 x 24	Microwave	SEE SDEC
		Washer/Dryer	SEE SPEC
LOCATION	D	ESCRIPTION OF UPGRADES	
	NO UPGRADES		
ANCOR			
HOMES			HST -
			TOTAL AMOUNT > -
Colours of all materials a progress some items may h	DISCLAIMER & CONDITIONS Colours of all materials are as close as possible to Builders selection but not necessarily identical due to dye lot variances in manufacturing/man or ress some items may have been pre-selected or installed. In this event the Vendors's selection must be accepted by the purchaser	DISCLAIMER & CONDITIONS ut not necessarily identical due to dye lot v.	rariances in manufacturing/manufacturers. Due to construction ted by the purchaser
 Any changes to the color Purchaser has checked a The above referenced pa 	 Any changes to the colour chart after signing are subject to a \$5000 administration fee plus costs Purchaser has checked and acknowledged accuracy of colour and selections before signing. The above referenced parties agree to the installation of the following extras at the prices shown above in accordance with the terms and cond 	tion fee plus costs fore signing. the prices shown above in accord	dance with the terms and conditions set out in the purchasers
5. All extras must be paid in	extra agreement 5. All extras must be paid in full.	The state of the s	
 If the sale of the above e any work on the above ext The Builder does not have 	 If the sale of the above extras are not completed (due to the purchaser not com any work on the above extras has begun of if materials have been ordered. The Builder does not have to accept any additional extras, upgrades or changes 	npleting the contract) any amoun s from the Purchaser once this for	it paid for these extras shall be kept in full by the builer, given th rm has been approved by the Builder.
8. Verbal extras will not be 7. All selections are <u>final</u> . C	 8. Verbal extras will not be accepted or acknowledged as part of the agreement. 7. All selections are <u>final</u>. Changes to the above are subject to a 20% administration fee. Minimum of \$5000. 	on fee. Minimum of \$5000.	
			PURCHASER NAME:
DÉCOR:			PURCHASER SIGNATURE
BUILDER:			PURCHASER SIGNATURE
DATE:			DATE
こう とはなるないがれたのでは	***	OR TRADE LISE***	古世 10 10 10 10 10 10 10 10 10 10 10 10 10

Any upgrades in the colour chart must be accompanied with a PES. It is the responsibility of all Trades to inform the builder of any discrepancies on sketches, PES and/or colour charts PRIOR to installation.