

Thames Developments (2011) Ltd. / Havelock Corners

Lot/Unit: 65 Phase/Building: 3 Model/Floor Plan: Dolson (42-3) Elev C w/ 4 Bed Opt and Ensuite

AUDIO AND SECURITY

Inv. 4277	1 - LOCATION: GREAT ROOM	
	LOCATE THE STANDARD CABLE OUTLET IN GREAT ROOM TO BE CENTRED TO WALL ABOVE FIREPLACE AT APPROXIMATELY 66" +/- HIGH ABOVE FINISHED FLOOR AND NEXT TO ELECTRICAL OUTLET THAT HAS BEEN PURCHASED SEPARATELY	
Line 54294	Note:	
4Dec17 / 4Dec17		

CABINETRY

Inv. 4277	1 - LOCATION: KITCHEN	
	SUPPLY FINISHED SIDES TO CABINETRY ABOVE STOVE. PURCHASER TO SUPPLY AND INSTALL THEIR OWN CHIMNEY HOOD FAN AFTER CLOSING	
Line 54296	Note:	
4Dec17 / 4Dec17		

CABINETRY APPLIANCE - FRIDGE

Inv. 4277	1 - LOCATION: KITCHEN	
	66 CM FRIDGE CABINET - 2 GABLES & CABINET 66 CM DEEP - DEEP -	
Line 54299	Note:	
4Dec17 / 4Dec17		

CABINETRY BASE CABINETS

Inv. 4277	1 - LOCATION: KITCHEN	
	BASE PIE CUT CORNER - UPGRADE 1	
Line 54300	Note:	
4Dec17 / 4Dec17		
Inv. 4277	2 - LOCATION: KITCHEN	
	SUPPLY AND INSTALL UPPER CABINET 30 CM (12 INCH) DEEP - PRICE IS PER FOOT	
	- UPGRADE 1. EXTENDED FROM UPPERS NEXT TO STOVE	
Line 54303	Note: TO BE LOCATED AS PER SKETCH ATTAACHED	
4Dec17 / 4Dec17		
Inv. 4277	2 - LOCATION: KITCHEN	
	BASE CABINET - PRICE IS PER FOOT - INCLUDES COUNTER TOP FROM STANDARD	
	LINE - UPGRADE 1	
	EXTENDED FROM POT DRAWERS NEXT TO STOVE	
Line 54304	Note: TO BE LOCATED AS PER SKETCH ATTACHED	
4Dec17 / 4Dec17		

CABINETRY HARDWARE

Inv. 4277	1 - LOCATION: KITCHEN	
	BASE WASTE / RECYCLE CENTER PULL OUT DOOR - ONLY AVAILABLE IN 45 CM CABINET (2) 35L BINS - PRICE IS PER UNIT	
Line 54308	Note: TO BE LOCATED IN BASE CABINETS NEXT TO STANDARD BANK OF DRAWERS	
4Dec17 / 4Dec17		



Thames Developments (2011) Ltd. / Havelock Corners

Lot/Unit: 65 Phase/Building: 3 Model/Floor Plan: Dolson (42-3) Elev C w/ 4 Bed Opt and Ensuite

CABINETRY PANTRY

Inv. 4277	3 - LOCATION: KITCHEN	
Line 54306	PANTRY 59 CM DEEP - PRICE IS PER FOOT - UPGRADE 1 Note: TO BE LOCATED AS PER SKETCH ATTACHED	
4Dec17 / 4Dec17		

CABINETRY WALL AND HUTCH

4Dec17 / 4Dec17		
Line 54302	Note:	
	UPPER ANGLE CORNER - PRICE IS PER UNIT - UPGRADE 1 NO GLASS OR MATCHING INTERIOR	
Inv. 4277	1 - LOCATION: KITCHEN	

COUNTER TOP - EXTRAS

Inv. 4277	1 - SUPPLY AND INSTALL GRANITE CUTOUT PROVISION FOR SLIDE-IN STOVE CONDITION	
Line 54369	Note: PURCHASER ACKNOWLEDGES THAT SLIDE-IN STOVE TO BE SUPPLIED AND INSTALLED AFTER CLOSING	
4Dec17 / 4Dec17		
Inv. 4277	1 - LOCATION: KITCHEN	
	SUPPLY AND INSTALL GRANITE CUTOUT PROVISION FOR SLIDE-IN STOVE CONDITION	
Line 54376	Note: PURCHASER ACKNOWLEDGES THAT SLIDE-IN STOVE TO BE SUPPLIED AND INSTALLED AFTER CLOSING	
4Dec17 / 4Dec17		

COUNTER TOP - GRANITE

Inv. 4277	1 - LOCATION: KITCHEN	
Line 54378	SUPPLY AND INSTALL LEVEL 1 GRANITE TO KITCHEN - STANDARD EDGE PROFILE Note: BLACK PEARL GRANITE	
4Dec17 / 4Dec17		j
Inv. 4277	1 - LOCATION: KITCHEN	
Line 54379	SUPPLY AND INSTALL ADDITIONAL GRANITE LEVEL 1 TO 2' FEET OF BASE CABINETS ADDED IN KITCHEN Note: BLACK PEARL GRANITE	
4Dec17 / 4Dec17		

ELECTRICAL

Inv. 4277	1 - LOCATION: GREAT ROOM	
Line 54295	SUPPLY AND INSTALL ADDITIONAL INTERIOR RECEPTACLE (NOT SEPARATE CIRCUIT) TO BE CENTRED TO WALL ABOVE FIREPLACE AND LOCATED AT APPROXIMATELY 66" +/- HIGH ABOVE FINISHED FLOOR Note: LOCATION AS PER SKETCH ATTACHED.	
4Dec17 / 4Dec17		



Thames Developments (2011) Ltd. / Havelock Corners

Lot/Unit: 65 Phase/Building: 3 Model/Floor Plan: Dolson (42-3) Elev C w/ 4 Bed Opt and Ensuite

Inv. 4277	1 - LOCATION: KITCHEN	
	SUPPLY AND INSTALL ADDITIONAL INTERIOR RECEPTACLE (15AMP) REQUIRED FOR FUTURE CHIMNEY HOOD FAN BEING SUPPLIED AND INSTALLED AFTER CLOSING	
Line 54297	Note: LOCATION AS PER SKETCH ATTACHED.	
4Dec17 / 4Dec17		

HARDWOOD

Inv. 4277	1 - LOCATION: UPPER HALLWAY	
	AS PER SCHEDULE PE ITEM # 11 - SUPPLY AND INSTALL NATURAL FINISH OAK HARDWOOD IN LIEU OF STANDARD CARPET. SELECTION IS FROM VENDOR'S STANDARD SAMPLE	
Line 54293	Note:	
4Dec17 / 4Dec17		
Inv. 4277	1 - LOCATION: DINING ROOM	
	SUPPLY AND INSTALL HARDWOOD - 3-1/2" X 3/4" OAK ELEMENTS STAINED BEARSKIN COLOUR	
Line 54386	Note:	
4Dec17 / 4Dec17		
Inv. 4277	1 - LOCATION: UPPER HALLWAY	
	SUPPLY AND INSTALL HARDWOOD - 3-1/2" X 3/4" OAK ELEMENTS STAINED BEARSKIN COLOUR	
Line 54388	Note:	
4Dec17 / 4Dec17		
Inv. 4277	1 - LOCATION: GREAT ROOM	
	SUPPLY AND INSTALL HARDWOOD - 3-1/2" X 3/4" OAK ELEMENTS STAINED BEARSKIN COLOUR	
Line 54385	Note:	
4Dec17 / 4Dec17		

MISCELLANEOUS

PAINT AND DRYWALL

4Dec17 / 4Dec17		
Line 54310	PAINT EXTRAS - STAIN STAIRS (EXCLUDING RAILINGS) (PER FLIGHT - OAK) Note: ELEMENTS BEARSKIN COLOUR	
Inv. 4277	1 - LOCATION: MAIN STAIRS	
4Dec17 / 4Dec17		
Line 54309	PAINT EXTRAS - STAIN RAILINGS AND PICKETS (PER FLIGHT) Note: ELEMENTS BEARSKIN COLOUR	
Inv. 4277	1 - LOCATION: MAIN STAIRS	

PLUMBING



Thames Developments (2011) Ltd. / Havelock Corners

Lot/Unit: 65 Phase/Building: 3 Model/Floor Plan: Dolson (42-3) Elev C w/ 4 Bed Opt and Ensuite

Inv. 4277	1 - LOCATION: MASTER ENSUITE	
	SHOWER DOOR - CHROME FRAME - GLASS SHOWER DOOR - CLEAR GLASS	
Line 54389	Note:	
4Dec17 / 4Dec17		
Inv. 4277	1 - LOCATION: GARAGE	
	SUPPLY AND INSTALL FROST FREE HOT WATER BIB NEXT TO STANDARD COLD WATER BIB IN GARAGE	
Line 54390	Note:	
4Dec17 / 4Dec17		
Inv. 4277	1 - LOCATION: KITCHEN	
	SUPPLY AND INSTALL UNDERMOUNT SINK IN KITCHEN IN LIEU OF STANDARD. BOSCO RADIUS CORNER MODEL #203319 (30" X 18" X 10")	
Line 54381	Note:	
4Dec17 / 4Dec17		

PLUMBING - KITCHEN FAUCETS:

4Dec17 / 4Dec17		
Line 54380	KITCHEN. MOEN INTEGRA MODEL #67315C CHROME FINISH Note:	
	SUPPLY AND INSTALL SINGLE HOLE FAUCET IN LIEU OF STANDARD TO	
Inv. 4277	1 - LOCATION: KITCHEN	

TILE

Inv. 4277	1 - LOCATION: MAIN HALLWAY
Line 54387	SUPPLY AND INSTALL STANDARD LINE FLOOR TILE IN LIEU OF NATURAL FINISH OAK HARDWOOD TO MAIN HALLWAY - AS PER SKETCH ATTACHED Note: 13" X 13" SERPENTINE BEYAZ WHITE (TR.ST.BYZ.1313)
4Dec17 / 4Dec17	



Thames Developments (2011) Ltd. / Havelock Corners

Lot/Unit: 65 Phase/Building: 3 Model/Floor Plan: Dolson (42-3) Elev C w/ 4 Bed Opt and Ensuite

EXTRAS AS PER OFFER

VENDOR AGREES TO ENLARGE THE BASEMENT WINDOWS TO 24 INCHES X 30 INCHES (where applicable) AS PER PLAN. PURCHASER FURTHER ACKNOWLEDGES THAT THERE MAY BE WINDOW WELLS INSTALLED TO ACCOMMODATE ENLARGED BASEMENT WINDOWS. Worksheet Note:	
VENDOR TO INSTALL GAS LINE (ROUGH-IN ONLY) TO KITCHEN IN AT STOVE LOCATION (AS PER PLAN) TO INCLUDE 110V CODE REQUIREMENT. Worksheet Note:	
VENDOR TO SUPPLY & INSTALL AIR CONDITIONING UNIT, SIZED ACCORDINGLY, FROM VENDORS STANDARD SAMPLES. Worksheet Note:	
VENDOR TO INSTALL CAPPED GAS LINE (ROUGH-IN ONLY) AT REAR OF HOME FOR FUTURE BBQ LOCATION AS MARKED ON SKETCH. Worksheet Note:	
5 FREE APPLIANCES ? STAINLESS STEEL FRONT ? FRIDGE: STOVE AND DISHWASHER. WHITE WASHER AND DRYER (SUPPLIED ONLY, NOT INSTALLED, FROM BUILDERS STANDARD LINE) TO ARRANGE DELIVERY ? CALL THE BRICK COMMERCIAL SALES DIVISION AT (416) 249-4373. Worksheet Note:	
PURCHASER ACKNOWLEDGES THAT GRADING PLANS HAVE NOT BEEN FINALIZED AND AS SUCH INFORMATION ON DECK AND WALK OUT CONDITIONS ARE NOT YET AVAILABLE. GRADING IS SUBJECT TO THE TERMS AND CONDITIONS CAPTIONED IN THE AGREEMENT OF PURCHASE AND SALE HEREIN. Worksheet Note:	
VENDOR TO INSTALL ENGINEERED HARDWOOD IN THE HALLWAY ON THE 2ND FLOOR IN LIEU OF INCLUDED CARPET AS PER PLAN. ENGINEERED HARDWOOD TO BE SELECTED FROM THE BUILDERS STANDARD SAMPLES Worksheet Note:	

This Document is Extremely Time Sensitive - Printed <u>12 Dec 17</u> at <u>9:53</u>

Page 5 of 5



INTERIOR COLOUR SCHEME

Purchasers:

jasvir kaur & Baldev singh deol

Property: 65 of Plan - TBA

Telephone Res. / Bus: (647) 854-7630 /

Decor Advisor:

Steffannee Appio

STANDARD EDGE PROFILE TO STONE COUNTER-TOP IN KITCHEN

Project: Thames Developments (2011) Ltd.

Model and Elevation: Dolson (42-3) Elev C w/ 4 Bed Opt and En:

Layout Changes: O Yes
No Sketch Attached: Yes No Exterior Colour Scheme: -1. Cabinetry Style and Colour Counter Top Hardware Kitchen / Breakfast HUDSON ONTARIO WHITE **BLACK PEARL GRANITE** 9660 HANDLE Kitchen Island **HUDSON ONTARIO WHITE** BLACK PEARL GRANITE 9660 HANDLE Laundry Room Powder Room CAMDEN OAK CAVIAR CL 1882K-52 CIPOLLINO GRIGIO 9677 HANDLE Main Bathroom **BELWOOD WHITE** 6697-46 ARGENTO ROMANO 9660 HANDLE Master Ensuite Bathroom CAMDEN OAK SHALE GREY CL 4988K-07 MERCURY VESTA 9677 HANDLE Second Ensuite Bathroom (If Applicable) **Appliances Custom Size Fridge** Valance Lighting Microwave / Range Hood () Yes No Yes Yes No No Cooktop / Rangetop **Built in Wall Oven** Slide-in Range O Yes No () Yes Comment No Yes O No

2. Flooring	
_	Selection
FOYER	13" X 13" SERPENTINE BEYAZ WHITE (TR.ST.BYZ.1313)
Main Hall	13" X 13" SERPENTINE BEYAZ WHITE (TR.ST.BYZ.1313)
Back Hall	
Breakfast	13" X 13" SERPENTINE BEYAZ WHITE (TR.ST.BYZ.1313)
Laundry Room	13" X 13" SERPENTINE GREY (TR.ST.GRY.1313)
Kitchen	13" X 13" SERPENTINE BEYAZ WHITE (TR.ST.BYZ.1313)
Powder Room	13" X 13" SERPENTINE BEYAZ WHITE (TR.ST.BYZ.1313)
Main Bathroom	13" X 13" SERPENTINE GREY (TR.ST.GRY.1313)
Master Ensuite	13" X 13" SERPENTINE SYRAK CHARCOAL (TR.ST.SRK.1313)
Bathroom (If Applicable)	
Mud Room	
Living Room	
Dining Room	3-1/2' x 3/4" OAK ELEMENTS STAINED - BEARSKIN
Family / Great Room	3-1/2' x 3/4" OAK ELEMENTS STAINED - BEARSKIN
Den / Library / Study	
Basement Landing (If Applies	
Lower Landing (If Applicable)	13" X 13" SERPENTINE BEYAZ WHITE (TR.ST.BYZ.1313) LANDING AT POWDER ROOM
Upper Landing	
Upper Hall	3-1/2' x 3/4" OAK ELEMENTS STAINED - BEARSKIN
Master Bedroom	MOHAWK SO SWEET #01 WITH STANDARD UNDERPAD
Bedroom #2	MOHAWK SO SWEET #01 WITH STANDARD UNDERPAD
Bedroom #3	MOHAWK SO SWEET #01 WITH STANDARD UNDERPAD
Bedroom #4	MOHAWK SO SWEET #01 WITH STANDARD UNDERPAD
Bedroom #5	

Flooring Continued on Page 2

J. K B.SD

INTERIOR COLOUR SCHEME

jasvir kaur & Baldev singh deol

Property: 65 of Plan - TBA

Telephone Res. / Bus: (647) 854-7630 / Project: Thames Developments (2011) Ltd. Decor Advisor: Steffannee Appio Model and Elevation: Dolson (42-3) Elev C w/ 4 Bed Opt and En: 2. Flooring - Continued -Upgrade Underpad STANDARD ALL BEDROOMS Carpet on Stairs Capped Runner - *Upgrade Comment MOHAWK SO SWEET #01 WITH STANDARD UNDERPAD 3. Plumbing Fixtures / Faucets-Kitchen Second Ensuite **UPG Powder Room** STD **Master Ensuite** Other Room STD Main Bathroom STD Comment UPGRADE - UNDERMOUNT SINK AND SINGLE HOLE FAUCET IN KITCHEN 4. Wall Tile **Tile Selection** Listello Insert Insert Selection 8" X 10" SERPENTINE GREY Main Bathroom TR.ST.GRY.0810 **Master Ensuite** Tub Deck 13" X 13" SERPENTINE SYRAK CHARCOAL TR.ST.SRK.1313 **Tub Apron** 13" X 13" SERPENTINE SYRAK CHARCOAL **Tub Surround** 13" X 13" SERPENTINE SYRAK CHARCOAL **Shower Stall** 8" X 10" SERPENTINE SYRAK CHARCOAL TR.ST.SRK.0810 **Second Ensuite** Kitchen Backsplash Complete Backsplash

Fireplace——	Living Room	•		Family Room	l		Othe	er Room -	Specify	
	Purchased /	As Per Plan	N/A	Purchased	As Per Plan	N/A		Purchased	As Per Plan	N/A
	\circ	\circ	\circ	\circ		\circ		\circ	\circ	\bigcirc
ireplace Type				STANDARD						
Mantle Type				STANDARD E	R 22 WHIT	E PAINT				
Over Mantle										
Colour / Stain										
Surround				NERO			$\neg \vdash$			
Hearth										
Comment										

STANDARD 2" X 2" MOSAIC WHITE SHOWER FLOOR TILE IN MASTER ENSUITE

Initial:

<u>J.14</u> BSD

Page 2 of 3

Comment

INTERIOR COLOUR SCHEME

Purchasers:

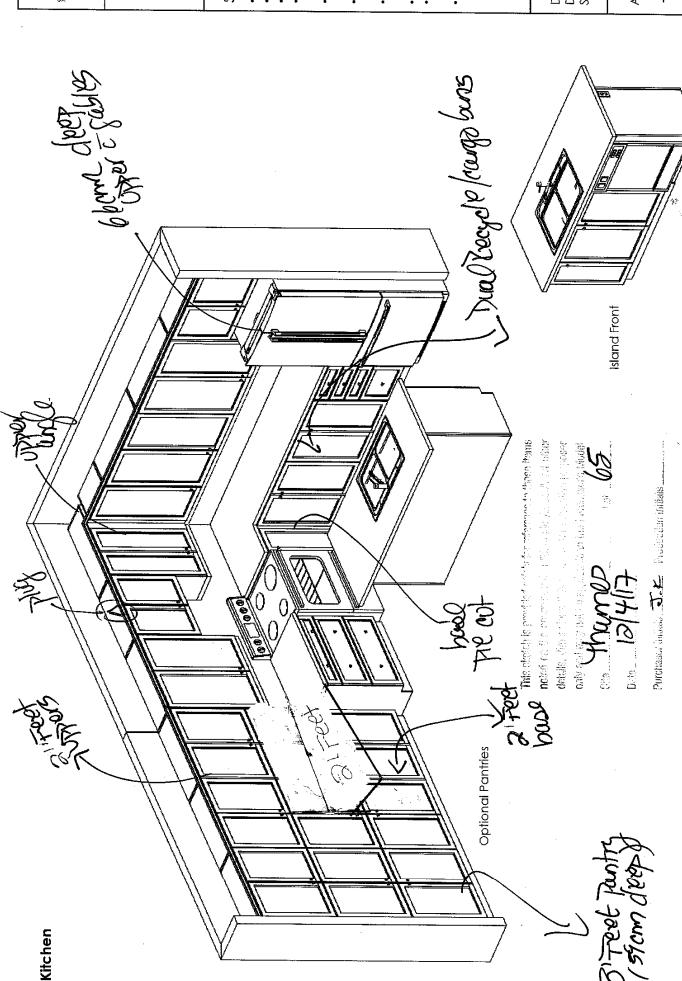
jasvir kaur & Baldev singh deol

Telephone Res. / Bus: (647) 854-7630 /

Property: 65 of Plan - TBA

Project: Thames Developments (2011) Ltd.

De	cor Advisor:	Steffannee Appio	Model and Elevation: Dolson (42-3) Elev C w/ 4 Bed Opt and En:
6	Trim Carpentry		
0.	Door Hardware	STANDARD	Interior Doors
	Interior Trim	STANDARD	○ 2 Panel Arch Top
	Comment	STANDARD	2 Panel Alch Top
			2 Panel Square Top
			• 6 Panel
			O Taller
			Initial for Door Style _ \(\beta \subsets \subsets \bigsets align*
_			お・ド
−7.	Railings and Pi Railing Package		
	Railing Colour	BEARKSKIN	Picket Colour STANDARD
	Wood Stairs	○ No ● Oak	
		O NO Oak	Tread Colour BEARKSKIN
	Comment	AIRS TO COMPLIMENT HA	ARDWOOD - ELEMENTS BEARSKIN COLOUR
ı		WING TO OCIVIL ENVIEW THE	TADAAOOD - EEEMEN 19 DEWISKIN COFOOK
−8.		ngs and Medallions	
	Foyer Main Hall		Kitchen/Breakfast Den/Library
	Living Room		Lower Landing
	Dining Room		Lower Landing
	Family Room		
	Comment		
	Comment	·	
	Wall Paint	NATOR MARITE	Smooth Cellings () First Floor
	STANDARD SE	NATUR WHITE	Smooth Ceilings () First Floor () First Floor incl. Second Floor Hall
			First and Second Floor
			Throughout
			Not Applicable
			Trim Paint
-10). Additional Cor	nments	
			·
	B' a la tan	151.7	
	Disclaimers at Colours of all ma		builder's selection, but not necessarily identical due to variances in manufacturing.
			companied by a separate invoice/amendment. Said invoice must be paid in full.
	3) The Purchaser a	cknowledges that after interior Co	lour Selection form is signed and dated, no further changes will be permitted other Purchaser's Initials
	4) The Purchaser a	•	ng the "Senator Homes Décor Centre Disclaimers" form. This document contains
		r Selection is final and approve	d by:
	Purchaser: ,		
	Signature:	esura Com	Date: DECOU 2017-
		· /\	
	n	Marinov	
	Signature:	auth Ptota	Date: Vendor:
			Thames Developments (2011) Ltd.





Senator Homes

Havelock Corner PH3A (Woodstock)

Dolson/42-3

STANDARD FEATURES:

- 100cm Uppers
 Crown moulding
 Light valance
 Bank of drawers as specified

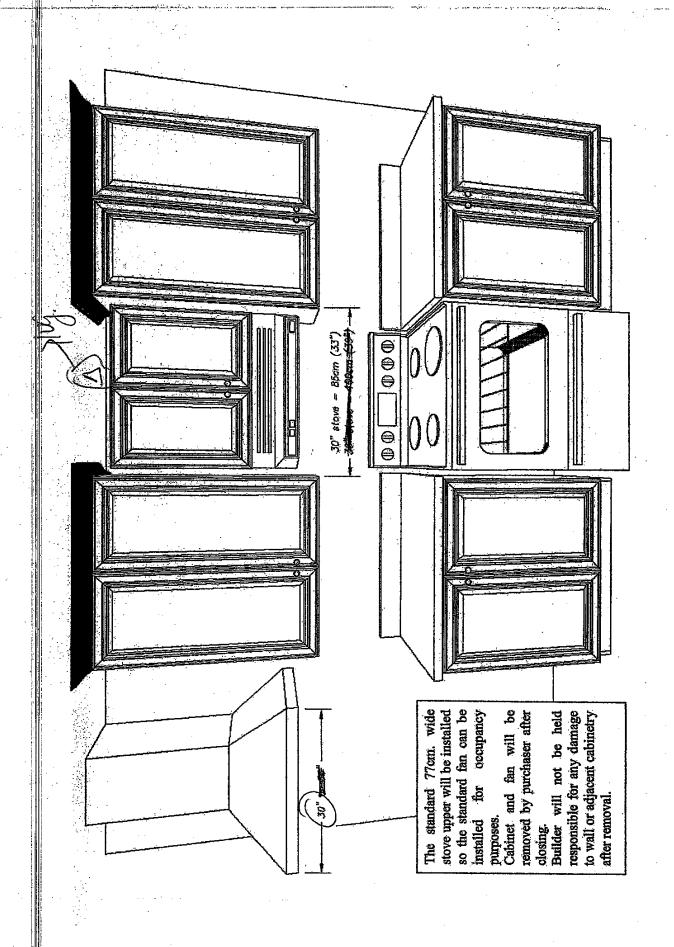
 - Blum Tandembox Antaro on plan Pot/pan drawers as specified on plan
- soft-closing drawers Opening for 36" FR (95cm x
 - 180cm)
- Laminate countertops Laundry base as specified
- Opt. Laundry uppers as specified on plan

Drawn By: BethanyO Date: Oct 06, 2017 Scale: Not To Scale

Approved By Builder:

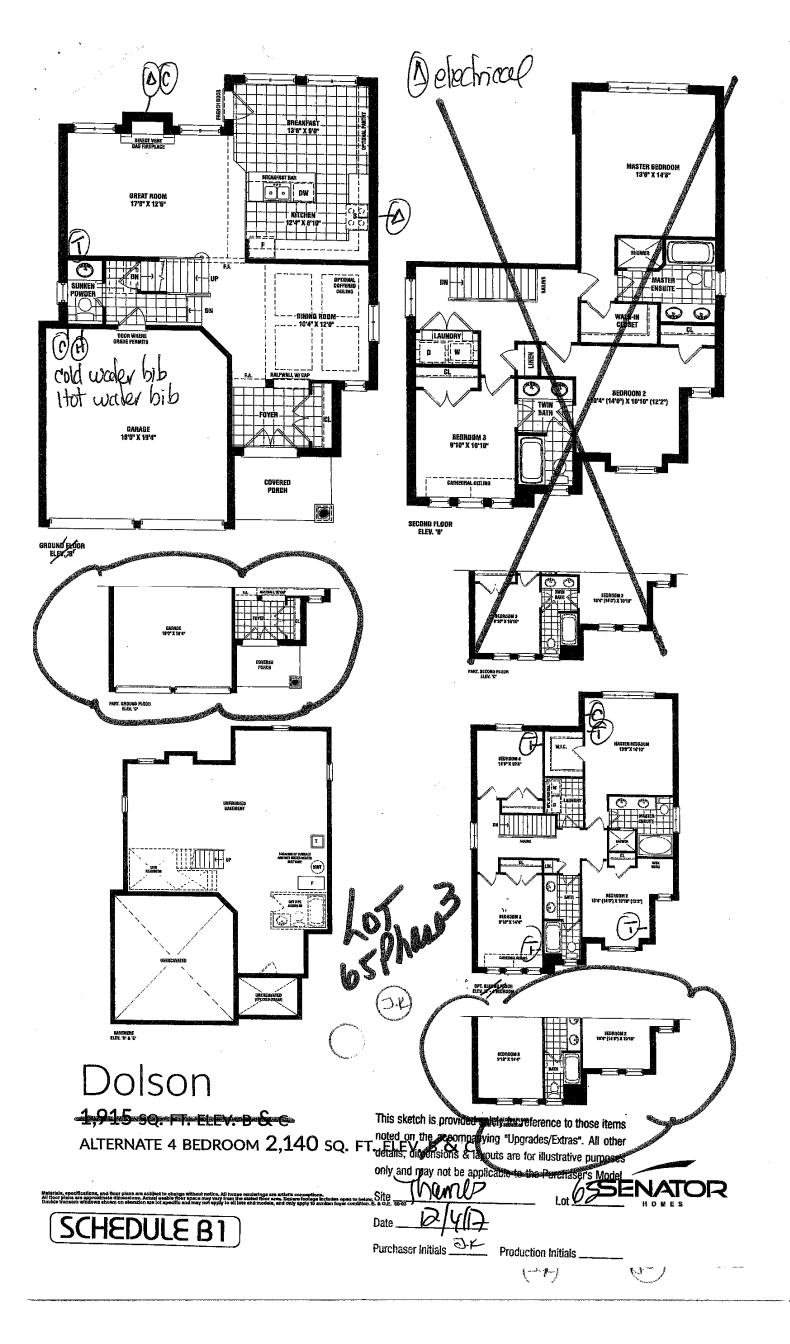
Date:

This sketch is for DESIGN PURPOSES ONLY – It is not meant to be an exact rendition.



noted on the secompanying "Upprades/Extras". All other details, dimensions & layouts are for illustrative purposes details, dimensions & layouts are for illustrative purposes details, dimensional to telescape and more more details and to telescape and to telescape and to telescape and to telescape and telesca

This sketch is previded solely for relevence to those items



Installation Requirements

hot+65-Thumed 12/4/7

Tools and Parts

Parts supplied Removing the packaging

⚠ CAUTION
Remove the carton carefully. Wear gloves to protect against sharp edges.

▲ WARNING

Remove the protective film covering the product before putting into

- Hood canopy assembly with blower and LED lamps already installed.
- 6" (15.2 cm) round air transition
- Duct covers
- Hardware bag with:

Part	Qty	Part	Qty
-(11111111111111111) 5x45 mm	6	5.4x75 mm screws (for 10x60 mm well anchors)	4
8x40 mm	2	Torx 10 adapter	1
3.5x9.5 mm	2	Duct cover bracket	1
411111) 4x8 mm	4	Mounting template	1
10 x 60 mm	4		•

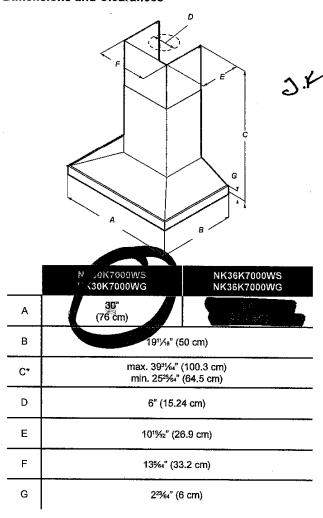
Tools/Materials required

- Level
- Drill with 11/4" (3.2 cm), 1/8" (3.2 mm), and 1/16" (4,8 mm) drill bits
- Pencil
- Wire stripper or utility knife
- Tape measure or ruler
- Pliers
- Caulking gun and weatherproof caulking compound
- Vent clamps
- Jigsaw or keyhole saw
- Flat-blade screwdriver
- Metal snips
- Phillips & Torx 20 screwdriver

Parts needed

- Home power supply cable
- $1/2^n$ (12.7 mm) UL listed or CSA approved strain relief
- 3 UL listed wire connectors
- 1 wall or roof cap
- Metal vent system

Dimensions and Clearances



*For vented installations

Installation

Installation Instructions

Preparing the Location

- We recommend you install the vent system before you install the hood.
- Before making cutouts, make sure there is proper clearance within the ceiling or wall for the exhaust vent.
- Check your ceiling height and the hood height maximum before you select your hood.
- 1. Disconnect power.
- Determine which venting method to use: roof or wall.
- Select a flat surface for assembling the range hood. Place a covering over that surface.

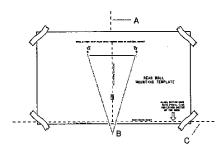
▲ WARNING

TO REDUCE THE RISK OF FIRE, ELECTRIC SHOCK, OR INJURY TO PERSONS, OBSERVE THE FOLLOWING

4. Using 2 or more people, lift the range hood onto covered surface.

Range hood mountig screws installation

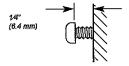
- 1. Determine and mark the centerline on the wall where the canopy hood will be installed. Disconnect power.
- Select a mounting height between a minimum of 24" (60.9 cm) for an electric cooking surface, a minimum of 30" (76.2 cm) for a gas cooking surface, and a suggested maximum of 36" (91.4 cm) above the range to the bottom of the hood. Mark a reference line on the wall.
- Tape the template in place, aligning the template centerline and the bottom of the template with the hood bottom line and with the centerline marked on the wall.



- A. Centerline
 B. Fastener locations
 C. Mounting height reference (hood bottom line)
- Mark the fastener locations by pushing a pen or pencil tip through the template into the wall.

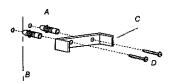
IMPORTANT: All screws must be installed into wood. If there is no wood to screw into, additional wall framing supports may be required.

- 5. Remove the template.
- Drill 3/6" (4.8 mm) pilot holes at all locations where screws are
- Install the 2 5 x 45 mm mounting screws. Leave a 1/4"(6.4 mm) gap between the wall and the back of the screw head so you can slide the range hood into place.



Vent cover bracket installation

Attach the vent cover bracket to the wall flush to the ceiling using $2-5\times45$ mm screws.



A. 8 x 40 mm drywall anchors B. Centerline on wall C. Vent cover support bracket D. 5 x 45 mm screws

Complete Preparation

- Determine and make all necessary cuts in the wall for the vent system. Install the vent system before installing the hood. See the "Venting Requirements" section.
- Determine the required height for the home power supply cable and drill a 1%" (3.2 cm) hole at this location.
- Run the home power supply cable according to the National Electrical Code or CSA Standards and local codes and ordinances. There must be enough wire from the fused disconnect (or circuit breaker) box to make the connection in the hood's electrical

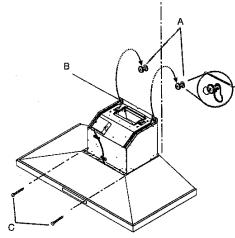
NOTE

Do not reconnect power until installation is complete.

4. Use caulk to seal all openings.

Installing the range hood

 Using 2 or more people, hang the range hood on 2 mounting screws by inserting the mounting screws through the mounting slots on the back of the hood.



- Mark the lower mounting hole's location with a pencil.
- Remove the hood assembly from the wall, and then drill 1/16" (4.8 mm) pilot holes at the marked locations.
- 4. Hang the range hood again on the 2 upper mounting screws.
- 5. Level the range hood and tighten the upper mounting screws.
- Install the 2 5 x 45 mm lower mounting screws and tighten. Use the optional wall anchors if needed.

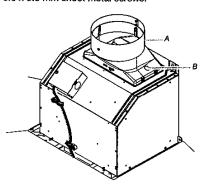
Lot-65 Thernes 12/4/17

Installation

Connecting the Vent System

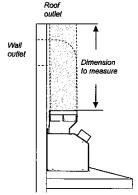
This hood is compatible with vented installations only.

1. Install the transition on the top of the hood (if removed for shipping) using 2 - 3.5 x 9.5 mm sheet metal screws.



A. Vent transition B. 3.5 x 9.5 mm screw

- 2. Fit the vent system over the exhaust outlet.
- Measure from the bottom of the air deflector to the bottom of the hood outlet. Cut the ductwork at the measured lenght,



- 4. Seal the connection with clamps.
- 5. Check that the back draft dampers work properly.

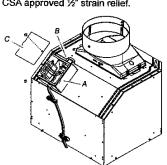
Electrical Connection

▲ WARNING

Electrical Shock Hazard Disconnect power before servicing.
Replace all parts and panels before operating. Failure to do so can result in death or electrical shock.

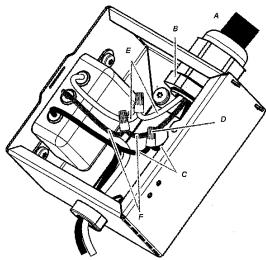
- 1. Disconnect power.
- 2. Remove the terminal box cover.

3. Remove the knockout in the terminal box cover and install a UL listed or CSA approved 1/2" strain relief.





- Run the home power supply cable through the strain relief into the



- A. Home power supply cable
 B. Ut. listed or CSA approved
 strain relief
 C. Black wires (Normally L1. Confirm
 before connecting.)

- Use UL listed wire connectors and connect the black wires (C) together.
- Use UL listed wire connectors and connect the white wires (E) together.

▲ WARNING

Electrical Shock Hazard

Electrically ground blower.

Connect the ground wire to the green and yellow ground wire in the terminal box. Failure to do so can result in death or electrical shock.

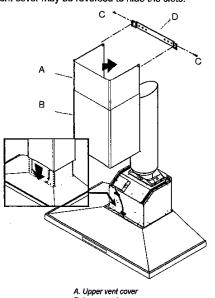
- Connect the green (or bare) ground wire from the home power supply to the yellow-green ground wire (F) in the terminal box using UL listed wire connectors.
- Tighten the strain relief screw.
- 9. install the terminal box cover.
- 10. Reconnect the power.

Installation

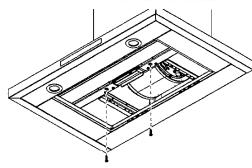
Installing the duct covers

When using both upper and lower vent covers, push the lower cover down onto hood and lift the upper cover to the ceiling and install with two mounting screws.

NOTE
The upper vent cover may be reversed to hide the slots.



Secure the bottom of the duct with 2 - 4.2 x 8 mm screws.



Completing the Installation

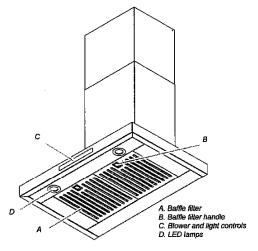
- 1. Install the metal baffle filters. See the "Range Hood Care" section.
- Check the operation of the range hood blower and light. See the "Range Hood Use" section.
- NOTE

To get the most efficient use from your new range hood, read the "Range Hood Use" section.

Range Hood Use

Range Hood Description

The range hood is designed to remove smoke, cooking vapors, and odors from the cooktop area. For best results, start the hood before cooking and allow it to operate several minutes after cooking is complete to clear all smoke and odors from the kitchen. The hood controls are located on the front side.



Lot 65 | Thumes -12/4/17

Setting up your French Door Refrigerator

 \bigoplus



GETTING READY TO INSTALL THE REFRIGERATOR

Congratulations on your purchase of this Samsung French Door Refrigerator.

We hope you enjoy the state-of-art features and efficiencies that this new appliance offers.

Selecting the best location for the refrigerator

Choose:

⊕

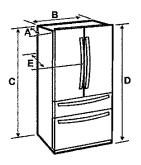
- · A location with easy access to a water supply.
- A location without direct exposure to sunlight.
- · A location with a level floor.
- A location with enough space for the refrigerator doors to open easily.
- A location that allows sufficient space to the right, left, back and top for air circulation.
- A location that allows you to move the refrigerator easily if it needs maintenance or service.
- Do not install the refrigerator in locations where the temperature is over 110 °F (43 °C) or below 50 °F (10 °C).
- Do not locate the refrigerator where it may become wet.

If the refrigerator does not have enough space, it can cause the bad influence to refrigeration efficiency and power consumption.

If your refrigerator has an ice maker, allow extra space at the back for the water line connections. When you install the refrigerator next to a fixed wall, you need a minimum clearance of 3 %" (95 mm) between the refrigerator and wall to allow the door to swing open.

Important: Make sure that you can easily move your refrigerator to its final location by measuring doorways (both width and height), thresholds, ceilings, stairways, etc.

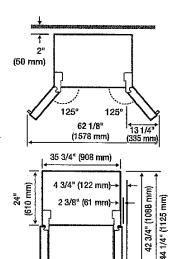
The following chart details the exact height and depth of this Samsung French Door Refrigerator.



Depth "A"	28 5/8" (726 mm)
Width "B"	35 3/4" (908 mm)
Height "C"	68 7/8" (1749 mm)
Overall Height "D"	70" (1777 mm)
Depth "E"	31" (788 mm)



(D)





Each measurement based on the design dimension, so it may differ depending on the measuring method.

English 09

2017-05-23 🕮 5:17:3

RF22KR_DA68-02897B-02_EN.indd 9



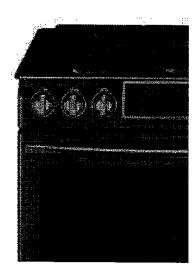
This site uses cookies. By continuing to browse the site you are agreeing to our use of cookies.

Find out more here

Home / Home Appliances / Cooking Appliances / All Cooking Appliances / Oven / NX58K9500WG Gas Range With 18K Dual Power Bu...

BENEFITS SPECS REVIEWS SUPPORT COMPARE





NX58K9500WG/AC

NX58K9500WG Gas Range with 18K Dual Power Burner, 5.8 cu.ft

4.6 OUT OF 5 STARS (

- - WHERE TO BUY

Griddle

5.8

Capacity

Kitchen Ti...

Kitchen Timer

Child Safet...

Child Safety Lock

Powerful heat with precise control

An 18K Dual Power Burner provides powerful heat and precise control – quickly going from a high heat to a true simmer for intense and even cooking. Or turn it right up to boil water in a flash and cook food faster.

J.K

installation requirements

LOCATION REQUIREMENTS

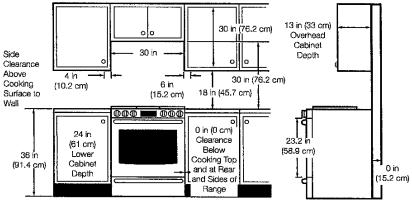
Clearances and dimensions

For OTR over Gas Stove, please follow local GAS CODE.

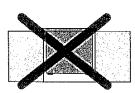
BEFORE YOU BEGIN to install this appliance, refer to the following information, dimensions, and clearances. Do not locate the range where it may be subject to strong drafts. Provide adequate clearances between the range and adjacent combustible surfaces. These dimensions must be met for safe use of the range. The location of the electrical outlet and gas piping may be adjusted to meet the following dimensions and clearances.

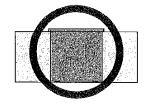
For installation in Canada, a free-standing range is not to be installed closer than 4.7 in (12 cm) from any adjacent surface.

This range has been designed to comply with the maximum allowable This range has been designed to comply with the mode cabinet temperature of 194 °F (90 °C). Make sure the wall covering, countertops, and cabinets around the range can withstand the heat (up to 194 °F [90 °C]) generated by the range. If not, discoloration, delamination, or melting may occur.



IMPORTANT: MAKE SURE the unit is supported by the leveling legs and NOT by the cooktop itself.





English - 18

hot 65 Thames 12/4/17

J.K



50 1 2 S

Minimum dimensions

 Λ

If overhead cabinets are provided, a range hood should also be provided that projects horizontally a minimum of 5 in (12.7 cm) beyond the front of the cabinets. This will dissipate any heat buildup in the overhead cabinets to prevent death, personal injury, and/or fire hazard. The ventilating hood must be constructed of sheet metal not less than 0.0122" thick. Install above the cooktop with a clearance of not less than 1/4" between the hood and the underside of the combustible material or metal cabinet. The hood must be at least as wide as the appliance and centered over the appliance. Clearance between the cooking surface and the ventilation hood surface must never be less than 24 inches.

Exception 1: Installation of a listed microwave oven or cooking appliance over the cooktop shall conform to the installations packed with that appliance.

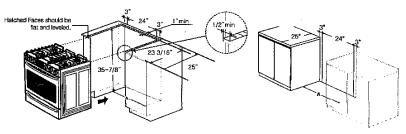
- 30-in (101.6-cm) minimum clearance between the top of the cooking surface and the bottom of an unprotected wood or metal cabinet; or if no 30-in(101.6-cm) minimum clearance, 24-in (61-cm) minimum when the bottom of the wood or metal cabinet is protected by not less than 0.25-in (0.64-cm) flame-retardant millboard covered with not less than no. 28 MSG sheet steel, 0.015-in (0.038-cm) stainless steel, 0.024-in (0.061cm) aluminum, or 0.020-in (0.051-cm) copper.
- 18-in (45.7-cm) minimum between the countertop and the adjacent cabinet bottom.

Exception 2: For island installation, maintain 2-1/2" minimum from cutout to back edge of countertop and 4" minimum from cutout to side edges of countertop.

Installation guide

SLIDE-IN CUTOUT

FREESTANDING CUTOUT

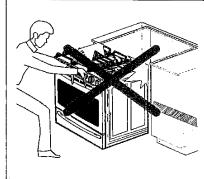


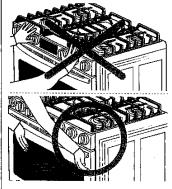
A: Cabinet opening 30" (76.2 cm)

IMPORTANT: If your cabinet have height over 36-4/5", this range cannot be installed without supporting unit like hard block.

English - 19

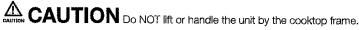
TO AVOID BREAKAGE



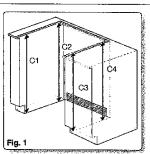


CAUTION: Please **DO NOT** push the unit strongly when you install. These actions can cause the damage to the unit.

Please **DO NOT** grasp the knob and push when you install. (Grasp the L/R door area to push the unit.)







- The counter top around the cut-out should be flat and leveled (see hatched area on Fig. 1).
- 2. Before installing the unit, measure the heights of the two cabinet sides (C1-C4), front and back (See Fig. 1) from the floor to the top of the counter.
- 3. Level the range using the four leveling legs so that the height from the floor to the underside of the cooktop frame is greater than the tallest cabinet measurement by at least 1/16".
- Slide the unit into the cabinet (DO NOT PUSH THE UNIT HARD). Make sure the center of the unit aligns with the center of the cabinet cut-out.

English - 21

Lot 65 Thames D/4/17

Recommended locations for gas piping and electrical outlets

(43.2 cm x 22.9 cm)
Gas Wall Area

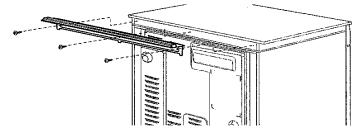
Recommended area for through-the-wall and through-the-loor connection of gas pipe stub and shut-off valve.

CAUTION You must use the rear filler kit to install the range in a freestanding cutout cabinet. For more information, see "Optional rear filler kit" as shown below.

Optional rear filler kit

Lised to fill gap between the range back and wall. Adds a filler strip to the rear of the range. This kit can only be used when the opening in the countertop is 25" deep.

If the countertop depth is greater than 25", there will be a gap between the filler kit and the back wall.



J.K