

CONSTRUCTION SUMMARY

KINGSMEN (THAMES) INC. / Havelock Corners (Kingsmen)

Lot/Unit: 46 Phase/Building: 4A Model/Floor Plan: James (3601) Elev A 4 Bed - 2+1 Bath

.Miscellaneous

Inv. 4559	1 - To supply & install a shower niche in the master ensuite see sketch # 2	
	Colour of niche to be determined at the time of the colour appointment.	
Line 58088	Note:	
4Mar20 / 20Mar20		
Inv. 4559	1 - Do not supply or install any towel bars, toilet paper holders or soap dishes througout all the bathrooms.	
Line 58089	Note:	

Cabinetry

Inv. 4559	1 - See fridge spec's attached.	
Line 58165	Note:	
4Mar20 / 20Mar20		

CABINETRY ACCESSORIES

Inv. 4559	1 - To supply & install the LIGHT VALANCE - NOT APPLICABLE FOR THERMOVISION -	
	for the kitchen.	
Line 58082	Note: rough in wires are sold seperately.	
4Mar20 / 20Mar20		

CABINETRY VANITY

Inv. 4559	1 - To supply & install a VANITY BANK OF DRAWERS - 55 CM MAXIMUM - STANDARD LINE in the master ensuite see sketch # 2	
Line 58085	Note:	
4Mar20 / 20Mar20		

ELECTRICAL

Inv. 4559	1 - To supply & install the ROUGH-IN VALENCE WITH SWITCH for future lights.	
Line 58083	Note: NO LIGHTS HAVE BEEN PURCHASED, LOWER VALANCE TRIM SOLD SEPERATELY.	
4Mar20 / 20Mar20		
Inv. 4559	1 - To supply & install a receptacle at approximately 66" + - up from the floor centered +- to the	
	F/P mantle see sketch # 1	
Line 58067	Note:	
4Mar20 / 20Mar20		
Inv. 4559	1 - To supply & install a conduit pipe at approx. 66" + - up from the floor centered + - to the	
	F/P mantle and terminated in the niche area in the great roomsee sketch # 1	
Line 58068	Note:	
4Mar20 / 20Mar20		
Inv. 4559	1 - To supply & install the standard T.V. rough in in the Great room and master bedroomsee	
	sketch #1 & # 2	
Line 58069	Note:	
4Mar20 / 20Mar20		

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Inv. 4559	1 - To supply & install the standard Phone rough in the Great room, master bedroom and bedroom # 2see sketch # 1 & # 2			
Line 58070	Note:			
4Mar20 / 20Mar20				
Inv. 4559	1 - Relocate the standard ceiling light in the kitchen over to the breakfast bar areasee sketch #			
Line 58071	Note:			
4Mar20 / 20Mar20				
Inv. 4559	1 - To supply & install one POT LIGHT FIRST FLOOR - LED in the kitchen areasee sketch # 1			
Line 58072	Note: This one pot light will be connected to a sep. switch, switch is sold seperately.			
4Mar20 / 20Mar20				
Inv. 4559	1 - To supply & install a SWITCH - ADDITIONAL INTERIOR SINGLE POLE SWITCH connected to the ONE upgraded pot light in the kitchen area.			
Line 58073	Note:			
4Mar20 / 20Mar20				
Inv. 4559	1 - Relocate the standard ceiling light from the upper stair landing to the O.T.B. area see sketch # 2			
Line 58076	Note:			
4Mar20 / 20Mar20				
Inv. 4559	1 - Reinforce the relocated light to the O.T.B. area see sketch # 2			
Line 58077	Note:			
4Mar20 / 20Mar20				
Heating And	Air Conditioning			
Inv. 4559	1 - As per SCHEDULE "PE" Vendor to supply & install air conditioning unit, sized accordingly, from vendors standard samples.			
Line 58059	Note:			
4Mar20 / 20Mar20				
Inv. 4559	1 - As per SCHEDULE " PE" Vendor to install capped gas line (rough in only) at rear of home for future BBQ location. Location to be finalized at vednors sole discretion.			
Line 58060	Note:			
4Mar20 / 20Mar20				
Inv. 4559	1 - To supply & install a gas rough in capped along with an electrical outlet for a future gas stove see spec's			
Line 58066	Note:			
4Mar20 / 20Mar20				
Plumbing				
Inv. 4559	1 - To supply & install the MOEN 16" overhead shower arm in chrome model # 151380 in lieu of the shower arm that is part of the 90 degree upgrade faucet for the master ensuitesee spec's			
Line 58087	Note:			
4Mar20 / 20Mar20				
Inv. 4559	1 - T0 supply & install the WATERLINE ROUGH-IN TO THE FRIDGE LOCATION (NO			
	HOOK UP) for the future fridge.			
Line 58063	HOOK UP) for the future fridge. Note:			

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Page 2 of 3



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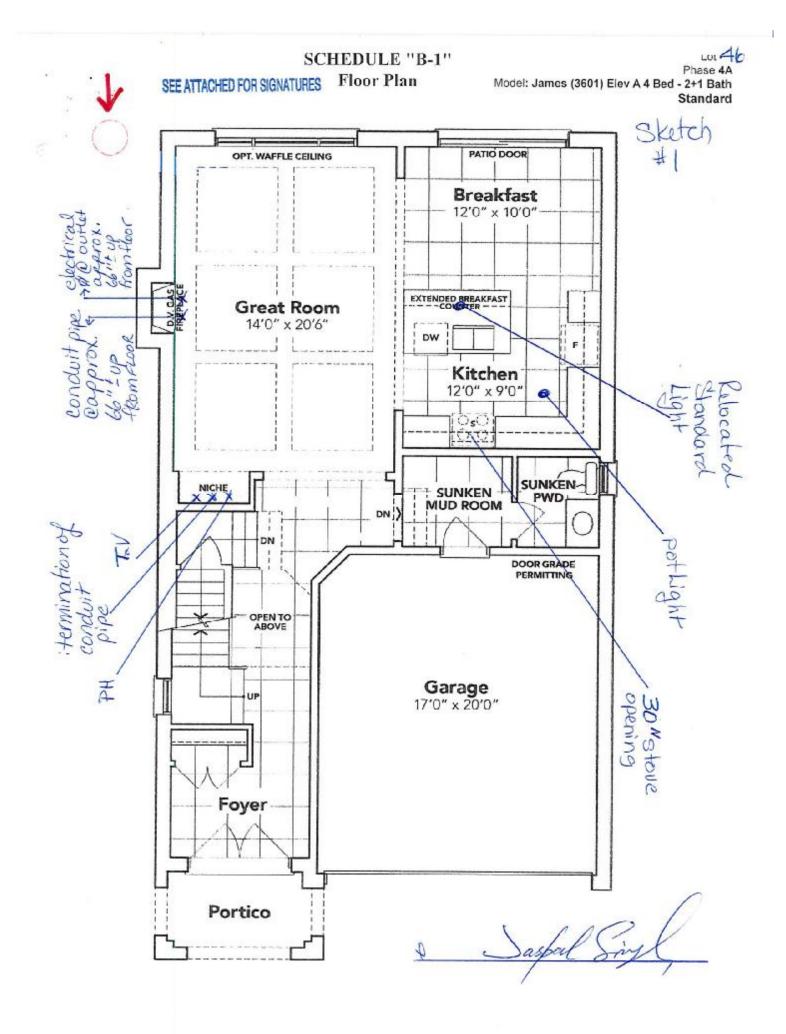
Trim

Inv. 4559	1 - To supply & install the MOEN 90 degree Posi Temp Tub/shower Faucet with 3 function transfer valve/trim and slide bar with hand shower model: TS2713EP/3372/128284/TS4172/62320/S3879EP/A721 in chrome for the master ensuite shower see spec's	
Line 58086	Note: Purchaser has upgraded the shower arm, see sep. upgrade	
4Mar20 / 20Mar20		

EXTRAS AS PER OFFER

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. LOCATION TO BE FINALIZED AT VENDORS SOLE DISCRETION. Worksheet Note:	

Printed and Sent: 20-Mar-20

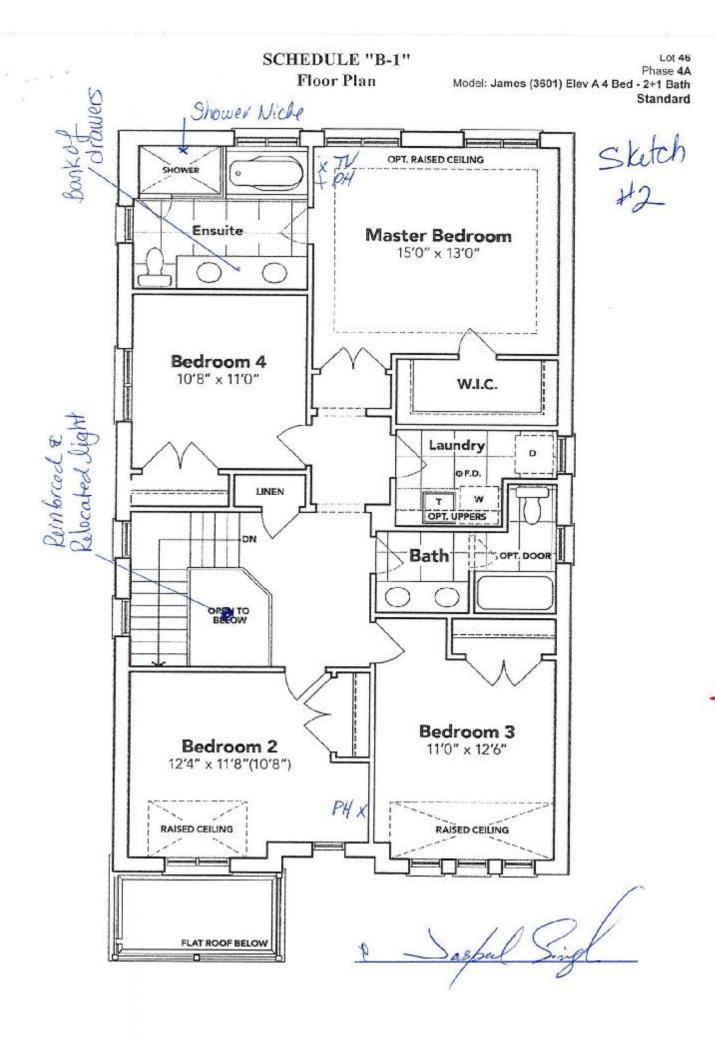


GROUND FLOOR EL. A

The floor plans and elevations shown are pre-construction plans and may be revised or improved as necessitated by architectural controls and the construction process. The measurements adhere to the rules and regulations of the TARION Warranty Corporation's official method for the calculation of floor area. Materials, specifications and floor plans are subject to change without notice. All house renderings are artist's concept only. Actual usable floor space may vary from the stated floor area. All options shown are upgrades. E. & O. E.

SCHEDULE "B-1" - Page 2 of 3

Initials:



SECOND FLOOR EL. A

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SCHEDULE "B-1" - Page 3 of 3

Initials:

FRIGIDAIRE

Sot 46

Lot: 46 Havelock Cornors PH. 4A Re. Gas Stove Spec's.

FFGH3054U S/W/B







AVAILABLE COLORS

Height (Max.) 36-5/8"

PRODUCT DIMENSIONS

FREESTANDING

RANGE 30" GAS

Width 29-7/8

MORE EASY-TO-USE FEATURES

Low Simmer Burner

Perfect for cooking delicate foods and sauces.

One-Touch Self Clean

Your oven cleans itself — so you don't have to. Self-clean options available in 2- and 3-hour cycles.

Store-More™ Storage Drawer

With the Store-More^{ns} Storage Drawer, you will have extra space to store your cookware.

CERTIFICATIONS

A.D.A.-Compliant

When properly installed, this model is A.D.A.-qualified based on the United States Access Boards A.D.A./A.B.A. Accessibility Suidelines and the Department of Justice's 2010 A.D.A. Standards for Accessible Design.

URNERS	BTU
Right Front	7,000
Right Rear	5,000
Left Front	2.000
Left Rear	9,500
Center Extra Zone	9,500



SIGNATURE FEATURES

Upgrade Your Kitchen with a Built-in Look

Upgrade your kitchen and get the look of a built-in range, with the fit of a traditional freestanding range. The Frigidaire* front control freestanding range easily fits into a 30" cutout.

Burner Cooktop

Flexible Five

Get ultimate cooking flexibility with a powerful gas cooktop that has five elements designed to handle all of your cooking needs.

Quick Boil

Get meals on the table faster with our 17,000 BTU burner water boils faster than the traditional setting.

Continuous Cornerto-Corner Grates

Continuous Grates make it easy to move heavy pots and pans across burners without lifting.



SEE ATTACHED FOR SIGNATURES

frigidaire.com / frigidaire.ca

FFGH3054US FREESTANDING RANGE

30" GAS

FRIGIDAIRE

FEATURES	
Oven Control/Timing System	Ready Select* Controls
Surface Type	Black Porcelain
Sealed Gas Burners	Yes
Grates	Cast Iron with Black Masta Frish
Window	Extraarge
Exterior Door Finish	Stanless
Handle Design	Stanless
Exterior Finish (Side Panels)	Black
Oven Cleaning System	Self Claan
Drawer Functionality	Storage
OVEN CONTROLS	
Bake	Yes
3rol	Yes
Delay Start	Yes
Delay Bake	Yes
Self-Clean	2, 3 Hour
Dalay Clean	Yes
Kitchen Timer	195
Timed Cook Option	Yas
Auto Over Shut-Off	12 Hours
Oven Lock-Out	Yes
COOKTOP FEATURES	
Right Frant Burner (BTU)	17000
Right Rear Burner (BTU)	5,000
Left Frant Burner (BTU)	12,000
Left Rear Burner (3TU)	5.500
Center Extra Zone Burner (BTU)	9.500
OVEN FEATURES	
Capacity (Cu.Ft.)	5.0
Oven Light	Hincandescent 40W
Rack Configuration	2 Standard
Haking System	Even Baking Technology
Brolling System	Vari-Broff* (HI/Lo)
Bake Burner/Broil Burner (BTJ)	18,000/13,500
OPTIONAL ACCESSORIES	
LP Gas Conversion Kit	Ph # GR_P4
CERTIFICATIONS	
A.D.A. Compliant	Yes
SPECIFICATIONS	
Oven Interior (H x W x D)	18-5/8"×24-3/8"×19-1/8"
Power Card Connection Location	Middle Bottom Rear
Gas Supply Connection Location	Right Bottom Rear
Voltage Rating	120V/60Hz/5A
Amps & I20 Volts	5.0
Shipping Weight (Approx.)	190 Lbs.
Michigan Company and Company a	

When properly installed the mosel's ADA-qualified based on the Lineard States Acress Boards ADA-AS-A Acressially Coathines and the Department of Justice 2000 ADA-Standards for Acressials Department.

A-height (Max.)	36-5/8"	
B-\violth	29-7/8"	
C-Depth (Ind. Handle)	29-3/16*	
Depth with Door Open 90°	47"	
CABINET CUTOUT DIMENSIONS		
Height (Standard)	36'	
Width (Min.)	30"	
Depth (Min.)	24"	

LOT: 46 Hovelock Comors Ph. 4A. Re: Gas Stove SPEC'S Con+



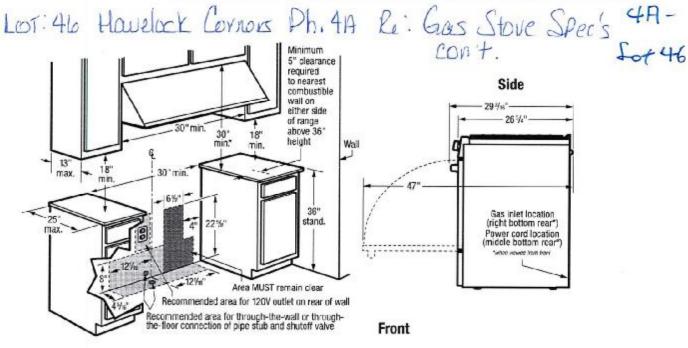




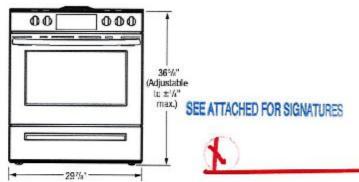
Note: For planning purposes only. Always consult local and national electric, gas and plumbing codes.

Refer to Product Installation Guide for detailed installation instructions on the web at frigidaline.com / frigidaline.com

Aprellications subject to change. Accessories information available on the web at frigidaline.com / frigidaline.com



*Note: 30" minimum clearance between top of cooking surface and bottom of unprotected wood or metal overhead cabinet; or 24" minimum clearance when overhead cabinet; or 24" minimum clearance when bottom of wood or metal overhead cabinet is protected by not less than 1/4" flame-retardant millboard covered with not less than No. 28 MSG sheet steel, 0.015" stainless steel, 0.024" aluminum or 0.020" copper, O"clearance is minimum for rear of range. Follow all dimension requirements provided above to prevent property damage, potential fire hazard, and incorrect countertop and cabinet cuts.



INSTALLATION SPECIFICATIONS

- Product Shipping Weight (approx.) 190 Lbs.
 Voltage Rating 120V/60 Hz/5 Amps
- Amas @ 120 Valts = 50 Amps
- Always consult local and national electric and gas codes.
 Make sure wall coverings around range can withstand heat generated by range.
- Linoleum or any other synthetic floor covering located beneath range, must be capable of withstanding minimum heat of 90° F above room temperature without shrinking, warping or discoloring Insulating pad or 1/4°-thick plywood required between range and a carpeted floor.

 Do not obstruct flow of combustion air at oven vent nor around pase or
- beneath lower front panel of range. Range requires fresh air for proper burner combustion.
- Do not install range beneath any downward-plowing, overhead year hood. or air curtain.
- Range ships with 3/4" factory regulator.
- Range is LP Gas convertible, (Optional LP Gas Conversion Kit available.)
 Floor beneath range MUST be solid and level.
- Overhead cabinetry should not exceed a 13" maximum depth,

- Absolute minimum horizontal distance between overhead cabinets installed to either side of appliance must be no less than maximum width of appliance.
 Range can be installed flush to wall with 0° minimum rear clearance.
- Minimum clearance required (from edge of rangeton to nearest combustible wall on either side of range above 35" height) is based on largest burner output rating on cooking surface.
- Allow 30" minimum clearance between top of cooking surface and bottom of unprotected wood or metal overhead cabinet; or 24" minimum clearance when bottom of wood or metal overhead cabinet is protected by not less than 1/2" flame-retardent millboard covered with not less than no. 28 MSG sheet steel, 0.015" stainless steel, 0.024" aluminum or 0.020" copper.
- To reduce risk of fire when using overnead cabinetry, install range hood that projects horizontally a recommended minimum of 5" beyond bottom of cabinets.
- Follow all dimension requirements provided to prevent property damage, potential fire hazard, and incorrect countertop and cabinet cuts.

OPTIONAL ACCESSORIES

· LP Gas Conversion Kit = (PN# GRLP4).



Note: For planning purposes only. Always consult local and national electric, gas and plumbing codes.

Refer to Product Installation Guide for detailed installation instructions on the web at frigidalre.com / Ingidalre.ca.

Specifications subject to change. Accessores information are licit on the web at Ingidalre.com / Ingidalre.ca

FRIGIDAIRE .

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LOT: 46 Havelock Corners PH.4A Re: Fridge Soec's

Prepared by Josh Robins josh@nooobody.com





36-inch Wide French Door Refrigerator in Fingerprint-Resistant Stainless Steel - 25 cu. ft.

Cooling Type

WRF555SDFZ

Available Finishes/Colours

Deoth

Height

WRF555SDFZ FingerPrint Resistant Stainless Steel

35 1/4

70 1/8

	Width	35 5/8
	Configuration and Overview	
Organize foods for your family in this Whirlpool® french door refrigerator available in fingerprint-resistant stainless steel. A humidity-controlled double crisper and two-tier freezer	Advance Foam Insulation	99.9% lower Global Warming Potential and Better Energy Performance
storage provide plenty of room. Spillproof shelves help	Counter Depth	No
contain spills and for filtered water right at hand, this refrigerator features an exterior water dispenser with EveryDrop™ ice and water filtration.	Number of Doors	3
Top Features	Compatibility	

Counter Depth	No			
Controls				
Control Type	Electronic			
Air Filter Indicator/Reset	No			
Automatic Defrost	Yes			
Verrouillage des commandes	Yes			
LCD Touch Screen	No			
Door Ajar/Open Alarm	Yes			
Max Cool/Fast Cool	PowerCold			
Water Filter Indicator/Reset	Yes			

Single Evaporator

ENERG	Y STAR® Ce	rtified		
Spillpr	of Shelves			
Humidi	ty-Controlled	Double Cr	isper	

Manual	зă	Literature:	
15			

Dimension Guide

Energy Guide

Use and Care Guide Warranty Information

Advance Foam Insulation

Connectivity

99.9% lower Global Warming Potential and Better Energy

No

SEE ATTACHED FOR SIGNATURES



Whirlpool

Because Whirlpool Corporation policy includes a continuous commitment to improve our products, we reserve the right to change materials and specifications without notice. Dimensions are for planning purposes only. For complete details, see installation instructions packed with product. Specifications subject to change without notice.



Lot: 46 Have lock Corner PH. 4A Re: Gridge Spec's Con't
French Door w/Ice Dispenser Refrigerator

4A
PRODUCT DIMENSIONS

1 PRODUCT DIMENSIONS

PRODUCT MODEL NUMBERS

WRF555SDF

WRF555SDH

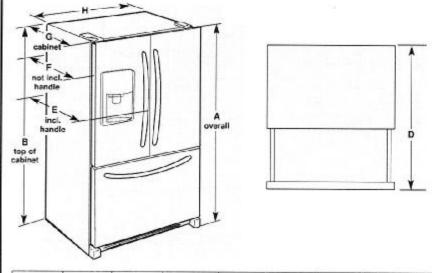
Electrical: A 115-volt, 60 Hz, AC-only 15- or 20-amp fused, grounded electrical supply is required. It is recommended that a separate circuit serving only your refrigerator and approved accessories be provided. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

Water: A cold water supply with water pressure between 35 and 120 psi (241 and 827 kPa) is required to operate the water dispenser and ice maker. If you have questions about your water pressure, call a licensed, qualified plumber.

NOTE: If the water pressure is less than what is required, the flow of water from the water dispenser could decrease or ice cubes could be hollow or irregular shaped.

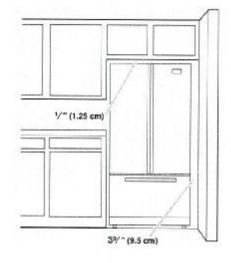
Reverse Osmosis Water Supply: IMPORTANT: The pressure of the water supply coming out of a reverse osmosis system going to the water inlet valve of the refrigerator needs to be between 35 and 120 psi (241 and 827 kPa).

If a reverse osmosis water filtration system is connected to your cold water supply, the water pressure to the reverse camosis system needs to be a minimum of 40 to 60 psi (276 to 414 kPa).



Model Size	Height - Overall "A"	Height - Top of Cabinet 18"	Depth - Door Open 90" "C"	Depth - Drawer Open "D"	Depth - Web Handles	Depth - Without Handles "F"	Depth - Cabinot Only "G"	Width - Cabinet
24.7 au. ft	701/4"	681/6"	48°	54"	351/1"	32"//"	29"	35 ⁵ / ₄ "
	(178.4 an)	(174.3 cm)	(121.9 cm)	(137.2 cm)	(89.5 cm)	(83.5 cm)	(73.7 cm)	(90.5 cm)

LOCATION REQUIREMENTS



IMPORTANT: This refrigerator is designed for indoor, household use only. To ensure proper ventilation for your refrigerator, allow for a ½" (1.25 cm) of space on each side and at the top. Allow for a 1" (2.54 cm) space behind the refrigerator. If your refrigerator has an ice maker, allow extra space at the back for the water line connections. When installing your refrigerator next to a fixed wall, leave a 334" (9.5 cm) minimum space between the refrigerator and wall to allow the door to swing open.

NOTE: This refrigerator is intended for use in a location where the temperature ranges from a minimum of 55°F (13°C) to a maximum of 110°F (43°C). The preferred room temperature range for optimum performance, which reduces electricity usage and provides superior cooling, is between 60°F (15°C) and 90°F (32°C). It is recommended that you do not install the refrigerator near a heat source, such as an oven or radiator.

SEE ATTACHED FOR SIGNATURES

