PRE-Sales Selection Sheet Checklist

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	OF		1
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LOT 188A-5 Model: 20-1606 B The Grassfield PURCHASERS: ALOK SAHI/KIRAN ARORA **VENDOR:** Heathwood Homes (Huron) Limited FINISHED BASEMENT COLD CELLAR **UPGRADED / MODIFIED ELEVATION** CORNER UPGRADE REAR UPGRADE CEILING UPGRADE - SMOOTH MAIN FLOOR SECOND FLOOR **BASEMENT** ADDITIONAL ROUGH-INS 200 AMP SERVICE WET BAR ROUGH-IN HUMIDIFIER AIR CONDITIONING GAS ROUGH-IN STOVE DRYER **BBQ** ADDITIONAL FIREPLACE KITCHEN: HOODFAN VENTING SIZE **6 IN ROUND DUCT** 7 IN ROUND DUCT **FULL BASEMENT STAIRS:** N/A **UPPER BASEMENT STAIRS:** All Oak Carpet Grade LOWER BASEMENT STAIRS: MAIN STAIRS: All Oak N/A MEDIA STAIRS (if applicable): LOFT STAIRS (if applicable): N/A June 17/20 Purchaser: Date Date **Decor Consultant:** APPROVED -06- 17 2020 Date Purchaser: Heathwood Homes (Huron) Limited Date

Approved

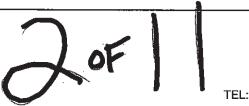
Locked Date:

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Sales Selection Sheet

Wallaceton



PURCHASERS: ALOK SAHI and KIRAN ARORA

CAPPED AT \$5000.00

		<u> </u>	
LOT / UNIT	PHASE	MODEL	ł
	1 11100	MODEL	
188A-5	l · 1	20-1606 B The Grassfield	

It is herein understood and agreed between the undersigned parties hereto that the following changes shall be made to the above mentioned Agreement of Purchase and Sale in accordance with the agreement and except for such changes noted below, all other terms and conditions in the Agreement of Purchase and Sale shall remain as stated herein: It is further understood that and agreed that all changes and additions shall be installed as per builder's specifications, location and available selections. The Purchaser hereby agrees to purchase the following extras:

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1	SCHEDULE E: FIVE APPLIANCES: SS FRIDGE, STOVE, DISHWASHER; WHITE FRONT	Qty: 1	
	LOADER WASHER/DRYER - TOWNHOMES		
25,121	Note:		
MISC.			
2	SCHEDULE E: SCHEDULE X: ITEM # 5 ADJUSTMENTS (e) and (f) COMBINED TO BE	Otv: 1	

Sub Total
HST
Total

- 1. This Sales Selection Sheet when properly executed forms part of our Agreement of Purchase and Sale.
- 2. All extras and upgrades listed above are subject to Construction Progress and Architectural and Municipal requirements.
- 3. In the event the Vendor is unable to incorporate the work approved above in the construction of the house for any reason whatsoever, the Vendor will not be liable to the Purchaser in any way. The monies paid for any changes or optional extras not proceeded with shall be returned to the Purchaser, without interest. The cost of options or extras is non-refundable in all other circumstances. If for any reason whatsoever the Agreement of Purchase and Sale is not completed, the total cost of work approved above will be retained by the Vendor.
- 4. The Vendor reserves the right to substitute above materials and equipment with that of equal or better quality.
- 5. Purchaser acknowledges that items may not be exactly as shown. Variations from the Vendor's samples may occur in finished materials due to normal production processes. Vendor is not responsible for shade difference which may occur from different dye lots or wood grains. Variations from the Vendor's samples will occur with natural materials such as wood, marble, granite, hardwood and brick.
- 6. The Vendor reserves the right to select Grout & Thresholds that best suits the Tile selected.
- 7. Selections will not be processed unless signed by Heathwood Homes Head Office.
- 8. The selections made on this schedule are final and cannot be changed once submitted.

9. The Purchaser has checked and acknowledges the accuracy of this schedule.

Payment Summary

Paid By

<u>Amount</u>

Total Payment:

PURCHASER:

ALOK SAHI

10-Jun-20

DATE

DATE

11NA LEFUR

10-Jun-20 DATE

PURCHASER:

KIRAN ARORA

10-Jun-20

-06- 1 7 2020

Date Approved Heathwood Homes (Huron) Limited

TAX#:1

PREPARED BY: Marilyn Rosen

PE 290-1 Sinvoice.rpt 28may19



Sales Selection Sheet

Wallaceton

PURCHASERS: ALOK SAHI and KIRAN ARORA

LOT / UNIT	PHASE	MODEL	
188A-5	1	20-1606 B The Grassfield	
· · · · · · · · · · · · · · · · · · ·		·	

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APPLIANCES

1	SUPPLY AND INSTALL WHIRLPOOL OVER-THE RANGE MICROWAVE MODEL WMH31017H IN LIEU OF STANDARD HOOD FAN	Qty: 1
25,123	Note: SEES SPECS PAGES 8-11	

Cabinetry

2	CABINETRY - 11A-UPPER ANGLE CORNER PER UNIT - UPGRADE 1	Qty: 1
189,343		
25,124	Note: SKETCH # 2 PAGE 6	

Electrical

3 189,450	ELECTRICAL - CEILING ROUGH-IN (CAPPED) CENTERED ABOUT KITCHEN	Qty: 1
25,125	Note: SKETCH # 2 PAGE 6	
*4	ELECTRICAL - ADDITIONAL SWITCH FOR CAPPED CEILING ABOVE ISLAND LOCATE	Qty: 1
189,451	WITH STANDARD KITCHEN SWITCH	

Sub Total **HST** Total

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Payment Summary Paid By

Amount

Total Payment:

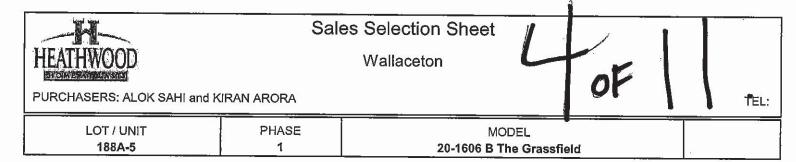
Page 1 of 2

TAX#:1

PREPARED BY: Marilyn Rosen

Sinvoice.rpt 28may19

PE 310-1



PURCHASER:

11-Jun-20

11-Jun-20

PURCHASER:

DATE

11-Jun-20 DATE

- APPROVED -

Date Approved Heathwood Homes (Huron) Limited

TAX#:1

PREPARED BY: Marilyn Rosen

PE 310-2

Sinvoice.rpt 28may19



ELEVATION

B | 1,986 SQ. FT.

Includes 360 square feet of finished lower level

WALLACETON

20-1606 ELEV. B Sketch# 1

REGREATION ROOM UNFINISHED UNEXCAVATED UNEXCÁVATED

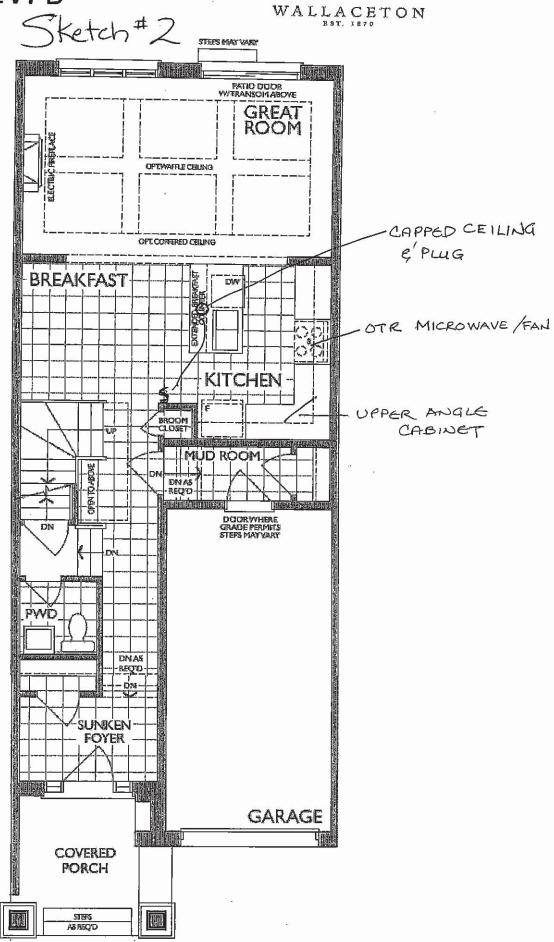
LOWER LEVEL ELEVATION

CoF | THE GRASSFIELD

ELEVATION B | 1,986 SQ. FT.

Includes 380 square feet of finished lower level

20-1606 ELEV. B



MAIN FLOOR ELEVATION B

20-1606 ELEV. B

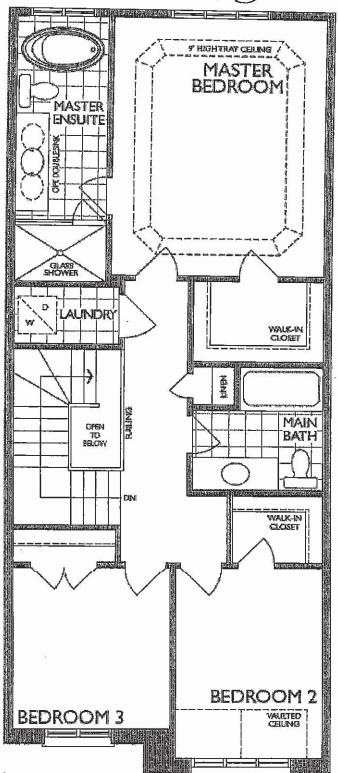
THE GRASSFIELD

ELEVATION

B | 1,986 SQ. FT.

Includes 360 square feet of finished lower level

5 Ketch #3 WALLACETON



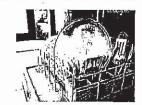
SECOND FLOOR ELEVATION B



WMEERIONAN COMMENSION OF MICROWAVE



SHENDER KASHELANDER KASHELE KANGENDE



Clean up spills on the turntable by simply putting it in the dishwasher.

: Company concidential and the concept of the conce



Match the right amount of ventilation to the dish being prepared and quickly get rid of cooking odors with two different fan speed settings.

The same teals and a local design and the



Get just the right amount of heat and time, whether you're cooking or defrosting, with specific preset options.

OTHER FEATURES

- Add 30 seconds option
- Electronic touch controls
- Adjustable cooktop lighting

			100	
	White (W)	Black (B)	Fingerprint Resistaint Stainless Steel (Z)	Sliver (S)
plojeci	wavisesne flauv	www.saudas	(WINTER)	k, wylskaosodae
Max height (in)	17-1/8"	17-1/8"	17-1/8"	17-1/8"
Width (in)	29-15/16"	29-15/16"	29-15/16"	29-15/16"
Depth (in)	15-9/16"	15-9/16"	15-9/16"	15-9/16"



^{*}Performance varies based on installation. ®/™ ©2018 Whirlpool. All rights reserved. 1/18. WC170107A



MICROWAVE HOOD INSTALLATION INSTRUCTIONS

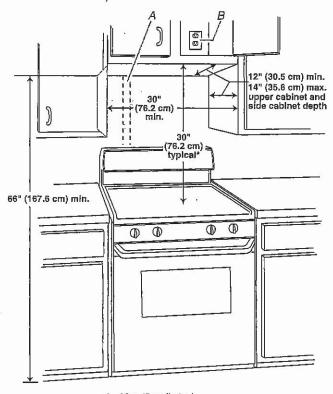
PRODUCT MODEL NUMBERS

WMH31017H

LOCATION REQUIREMENTS

Installation Dimensions

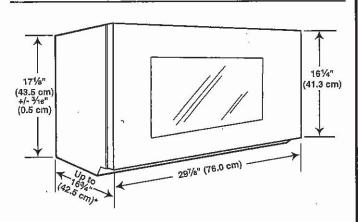
NOTE: The grounded 3 prong outlet must be inside the upper cabinet. See the "Electrical Requirements" section.



A. 2" x 4" wall stud B. Grounded 3 prong outlet

*30" (76.2 cm) is typical for 66" (167.6 cm) Installation height. Exact dimensions may vary depending on type of range/ cooktop below.

PRODUCT DIMENSIONS



*Overall depth of product will vary slightly depending on door design.

PRODUCT DIMENSIONS

ELECTRICAL REQUIREMENTS

AWARNING



Electrical Shock Hazard

Plug into a grounded 3 prong outlet.

Do not remove ground prong.

Do not use an adapter.

Do not use an extension cord.

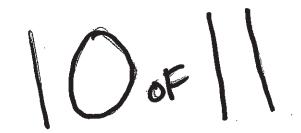
Failure to follow these instructions can result in death, fire, or electrical shock.

Observe all governing codes and ordinances.

■ A 120-volt, 60 Hz, AC-only, 15- or 20-amp electrical supply with a fuse or circuit breaker

- A time-delay fuse or time-delay circuit breaker
- A separate circuit serving only this microwave oven

Page 1 of 3



VENTING DESIGN SPECIFICATIONS

This section is intended for architectural designer and builder/ contractor eference only.

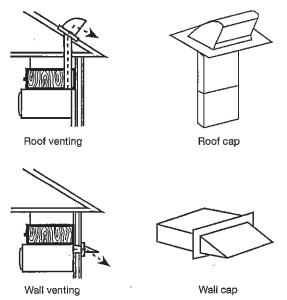
NOTES:

- Vent materials needed for installation are not provided with microwave hood combination.
- We do not recommend using a flexible metal vent.
- To avoid possible product damage, be sure to vent air outside, unless using recirculation installation. Do not vent exhaust air into concealed spaces, such as spaces within walls or ceilings, attics, crawl spaces, or garages.

For optimal venting installation, we recommend:

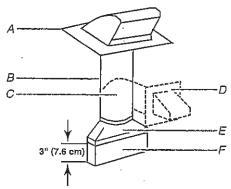
- Using roof or wall caps that have back draft dampers
- Using a rigid metal vent
- Using the most direct route by minimizing the length of the vent and number of elbows to provide efficient performance
- Using uniformly sized vents
- Using duct tape to seal all joints in the vent system
- Using caulking compound to seal exterior wall or roof opening around сар
- Not installing 2 elbows together for optimal hood performance If venting through the wall, be sure that there is proper clearance within the wall for the damper to open fully.

If venting through the roof, and rectangular-to-round transition is used, be sure there are at least 3" (7.6 cm) of clearance between the top of the microwave oven and the transition piece. See "Rectangular-to-Round Transition" illustration.



Rectangular-to-Round Transition

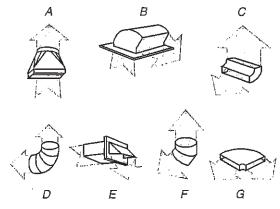
NOTE: The minimum 3" (7.6 cm) clearance must exist between the top of the microwave oven and the rectangular to round transition plece so that the damper can open freely and fully.



- A. Roof cap B. 6" (15.2 cm) min. diameter round vent
- C. Elbow (for wall venting only)
- D. Wall cap
- E. 31/4" x 10" to 6" (8.3 x 25.4 cm to 15.2 cm) rectangular to round transition piece
- F. Vent extension plece, at least 3" (7.6 cm) high

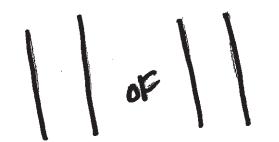
Recommended Standard Fittings

The following length equivalents are for use when figuring vent length. See the examples in "Recommended Vent Length,"



- A. Rectangular-to-round transition plece: 31/4" x 10" to 6" = 5 ft $(8.3 \times 25.4 \text{ cm} \text{ to } 15.2 \text{ cm} = 1.5 \text{ m})$ B. Roof cap: 31/4" x 10" = 24 ft $(8.3 \times 25.4 \text{ cm} = 7.3 \text{ m})$ C. 90° elbow: 31/4" x 10" = 25 ft $(8.3 \times 25.4 \text{ cm} = 7.6 \text{ m})$ D. 90° elbow: 6" = 10 ft (15.2 cm = 3 m)

- E. Wall cap: 31/4" x 10" = 40 ft (8.3 x 25.4 cm = 12.2 m)
- 45° elbow: $6^{\circ} = 5$ ft (15.2 cm = 1.5 m)
- G. 90° flat elbow: 31/4° x 10° = 10 ft (8.3 x 25.4 cm = 3 m)



Recommended Vent Length

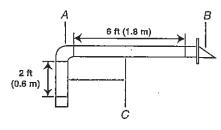
 $31\!4" \times 10"$ (8.3 x 25.4 cm) rectangular or 6" (15.2 cm) round vent should be used.

The total length of the vent system including straight vent, elbow(s), transitions, and wall or roof caps must not exceed the equivalent of 140 ft (42.7 m) for either type of vent. See the "Recommended Standard Fittings" section for equivalent lengths.

For best performance, use no more than three 90° elbows.

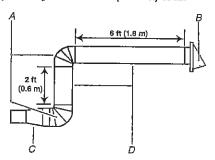
To calculate the length of the system you need, add the equivalent lengths of each vent piece used in the system. See the following examples:

 $3\frac{1}{4}$ " x 10" (8.3 x 25.4 cm) vent system = 73 ft (22.2 m) total



- A. One 31/4" x 10" (8.3 x 25.4 cm) 90° elbow = 25 ft (7.6 m)
- B. 1 wall cap = 40 ft (12.2 m)
- C. 2 ft (0.6 m) + 6 ft (1.8 m) straight = 8 ft (2.4 m)

6" (15.2 cm) vent system = 73 ft (22.2 m) total



- A. Two 90° elbows = 20 ft (6.1 m)
- B. 1 wall cap = 40 ft (12.2 m)
- C. 1 rectangular-to-round transition piece = 5 ft (1.5 m)
- D. 2 ft (0.6 m) + 6 ft (1.8 m) straight = 8 ft (2.4 m)

If the existing vent is round, a rectangular-to-round transition piece must be used. In addition, a rectangular 3" (7.6 cm) extension vent between the damper assembly and rectangular-to-round transition piece must be installed to keep the damper from sticking.