

15 - 1 - The Rideau 5 (42-5) Elev B CABINETRY

| Inv.372 | 1 - CABINETRY - KITCHEN - GROUP 7 CLASSIC PAINT |
|------------------|--|
| Line 3390 | Note: |
| 10Oct15 / 9Nov15 | |
| Inv.372 | 1 - VANITY - BATH - GROUP 7 CLASSIC PAINT |
| Line 3396 | Note: |
| 10Oct15 / 9Nov15 | |
| Inv.372 | 1 - VANITY - SHARED BATHROOM - GROUP 3 VIKING 3 |
| Line3395 | Note: |
| 10Oct15 / 9Nov15 | |
| Inv.372 | 1 - VANITY - MASTER ENSUITE BATHROOM - GROUP 4 - 6 CLASSIC VIKING PAINT |
| Line 3397 | Note: |
| 10Oct15 / 9Nov15 | |
| Inv. 372 | 1 - FRIDGE OPENING NEEDS TO BE 48" WIDE, PLEASE ENSURE SIZE OF PANTRY DOES NOT DECREASE. JUST SLIDE OVER CABINETRY TO MAKE ROOM. |
| Line 3506 | Note: |
| 10Oct15 / 9Nov15 | |

CABINETRY - ACCESSORIES

| Inv.372 | 1 - (J10)ACCOMODATE "BUILT IN DESIGNER REFRIDGERATOR " |
|-------------------|--|
| Line 3404 | Note: |
| 10Oct15 / 9Nov15 | |
| Inv.372 | 1 - (B18)POTS & PANS DRAWER (MIN 60CM/MAX 90CM , (SIZE SUBJECT TO FLOORPLAN) |
| Line 3405 | Note: |
| 10Oct15 / 9Nov15 | |
| Inv. 386 | 1 - OPTIONAL LIGHT VALANCE - UPPERS |
| Line3713 | Note: |
| 20Oct15 / 30Oct15 | |

CABINETRY - BASE CABINETS

| Inv.372 | 1 - (B06) BASE PIE CUT CORNER WITH LAZY SUSAN |
|------------------|---|
| Line3403 | Note: |
| 10Oct15 / 9Nov15 | |

CABINETRY - UPPER CABINETS

| Inv. 372 | 1 - (A02) UPPER ANGLE CORNER |
|------------------|------------------------------|
| Line 3402 | Note: |
| 10Oct15 / 9Nov15 | |

CABINETRY - VANITY CABINETS

| Inv. 372 | 2 - (D12)- VANITY TOP DRAWER PRICE PER DRAWER (INCLUDES FALSE DRAWER - BATH |
|------------------|---|
| Line3393 | Note: |
| 10Oct15 / 9Nov15 | |
| Inv.372 | 1 - VANITY CABINETS - CLASSIC - VANITY BANK OF DRAWERS - 55CM MAX- MASTER ENSUITE |
| Line 3398 | Note: |
| 10Oct15 / 9Nov15 | |



15 - 1 - The Rideau 5 (42-5) Elev B CEILINGS

| Inv.37 | 1 - SMOOTH CEILINGS - 2ND FLOOR |
|------------------|---|
| Line 576 | Note: |
| 30May15 / 9Sep15 | |
| Inv. 37 | 1 - SMOOTH CEILINGS - MAIN FLOOR |
| Line 575 | Note: |
| 30May15 / 9Sep15 | |
| Inv.37 | 1 - OPTIONAL TRAY CEILINGS - MASTER BEDROOM |
| Line577 | Note: |
| 30May15 / 9Sep15 | |

| | CONSTRUCTION |
|-------------------|---|
| Inv. 37 | 1 - ADD STONE AND PRECAST TO FRONT OF HOME AS PER SKETCH. |
| Line 1713 | Note: ARCHITECTURAL APPROVAL IS NEEDED |
| 30May15 / 9Sep15 | |
| Inv. 37 | 1 - DELETE WALLS SURROUNDING TOILET IN MASTER ENSUITE. RELOCATE TOILET. as per sketch |
| Line590 | Note: |
| 30May15 / 9Sep15 | |
| Inv. 37 | 1 - RECONFIGURE LAUNDRY ROOM AS PER SKETCH |
| Line591 | Note: |
| 30May15 / 9Sep15 | |
| Inv.37 | 1 - FRAMELESS 3' X 5' GLASS SHOWER IN LIEU OF 5 FT TUB. INCUDE STANDARD TILES, GLASS PANELS, AND POTLIGHT. |
| Line 592 | Note: Change shower size if necessary to make this bathroom work with the bidet. |
| 30May15 / 9Sep15 | |
| Inv.37 | 1 - CLOSE PASSTHROUGH FROM KITCHEN TO LIV/DINING ROOM. MOVE CABINTRY DOWN TO FILL SPACE OF THE PASS THROUGH (AS PER SKETCH) |
| Line 593 | Note: |
| 30May15 / 9Sep15 | |
| Inv. 37 | 1 - DELETE NIB WALLS IN MAIN HALLWAY AND KITCHEN AS PER SKETCH |
| Line 595 | Note: |
| 30May15 / 9Sep15 | |
| Inv.37 | 1 - IN ORDER FOR BIDET TO FIT IN BATH FOR BEDROOM 4, THE WALL BETWEEN THE MEDIA/LOFT BATHROOM WILL HAVE TO BE MOVED 1 FOOT INTO LOFT. |
| Line 1711 | Note: |
| 30May15 / 9Sep15 | |
| Inv.37 | 1 - DELETE DOOR IN BEDROOM 4 BATH SEPERATING TOILETS AND SINK AS PER SKETCH. PRICE INCLUDED IN #19 |
| Line 1717 | Note: |
| 30May15 / 9Sep15 | |
| Inv.386 | 1 - 10" HOOD FAN VENT |
| Line3714 | Note: |
| 20Oct15 / 30Oct15 | |

DO NOT INSTALL



15 - 1 - The Rideau 5 (42-5) Elev B

| Inv.372 | 4 - TOILET PAPER HOLDER, SOAP HOLDER, TOWEL RACK - DO NOT INSTALL- ALL BATHROOMS |
|------------------|--|
| Line 3399 | Note: |
| 10Oct15 / 9Nov15 | |

ELECTRICAL

| Inv.37 | 1 - CENTER LIGHT FIXTURE IN LIVING/DINING ROOM |
|------------------|--|
| Line588 | Note: |
| 30May15 / 9Sep15 | |
| Inv. 37 | 1 - POWDER ROOM LIGHT - CEILING MOUNT WITH A FIXTURE |
| Line589 | Note: |
| 30May15 / 9Sep15 | |
| Inv. 37 | 1 - CENTER STAIRWAY LIGHT AS PER SKETCH |
| Line 1712 | Note: |
| 30May15 / 9Sep15 | |

HARDWOOD FLOORING

| 30May15 / 9Sep15 | |
|-----------------------------|--|
| Line1373 | Note: |
| Inv. 37 | 1 - HARDWOOD - STANDARD - 2¼ MERCIER SOLID OAK - STANDARD COLOURS - LANDING, INCLUDES BASEMENT STAIRS LANDING |
| 30May15 / 9Sep15 | |
| Line 1374 | Note: MEDIA LOFT TO REMAIN BERBER CARPET |
| Inv. 37 | 1 - HARDWOOD - STANDARD - $2\frac{1}{4}$ MERCIER SOLID OAK - STANDARD COLOURS - UPPER HALL |
| 10Oct15 / 9Nov15 | |
| Line 3400 | UPPER HALL Note: PRICE DIFFERENCE PAID IN PE 37 |
| Inv.372 | 1 - HARDWOOD FLOORING - UPGRADE 7 - 5 INCH VINTAGE OAK ENGINEERED SCRAPED - |
| 10Oct15 / 9Nov15 | |
| Line3389 | Note: |
| | 1 - HARDWOOD FLOORING - UPGRADE 7 - 5 INCH VINTAGE OAK ENGINEERED SCRAPED - STUDY |
| 10Oct15 / 9Nov15 Inv.372 | 1 WARDWOOD IN CORDING ARREST & DIGWARD FOR COLUMN TO COL |
| Line3388 | Note: |
| T : 2200 | LIVING AND DINING |
| Inv.372 | 1 - HARDWOOD FLOORING - UPGRADE 7 - 5 INCH VINTAGE OAK ENGINEERED SCRAPED - |
| 100ct15 / 9Nov15 | |
| Line 3387 | Note: PRICE DIFFERENCE PAID IN PE 37 |
| 111V.372 | LANDING- INCLUDES BASEMENT LANDING |
| 10Oct15 / 9Nov15 Inv.372 | 1 - HARDWOOD FLOORING - UPGRADE 7 - 5 INCH VINTAGE OAK ENGINEERED SCRAPED - |
| Linessoo | Note. |
| Line3386 | FAMILY Note: |
| Inv.372 | 1 - HARDWOOD FLOORING - UPGRADE 7 - 5 INCH VINTAGE OAK ENGINEERED SCRAPED - |

HEATING & VENTILATION

| Inv. 3 7 | 1 - GAS LINE - ROUGH IN GAS LINE -STOVE |
|------------------|---|
| Line581 | Note: |
| 30May15 / 9Sep15 | |



15 - 1 - The Rideau 5 (42-5) Elev B PAINT AND STAIN

| Inv.372 | 1 - STAIN OAK RAILINGS AND STAIRS - RAILINGS - PICKETS - NEWEL POST - NOSING - STRINGERS - TREADS AND RISERS - WROUGHT IRON PICKETS - COMPLETE- STAIN OAK - PRICE IS PER SET |
|------------------|--|
| Line 3406 | Note: |
| 10Oct15 / 9Nov15 | |

PLUMBING

| Ju. | |
|------------------|--|
| Inv. 37 | 1 - BIDET - ROUGH - IN BIDET -MASTER ENSUITE AS PER SKETCH |
| Line 582 | Note: |
| | |
| 30May15 / 9Sep15 | |
| Inv. 37 | 1 - BIDET - ROUGH - IN BIDET - BEDROOM 4 ENSUITE AS PER SKETCH |
| Line 583 | Note: |
| | |
| 30May15 / 9Sep15 | |
| Inv. 37 | 1 - BAR SINK ROUGH - IN BAR SINK - INCLUDES ABS WASTE AND VENT ONLY - IN |
| | BASEMENT AS PER SKETCH |
| Line 584 | Note: |
| | |
| 30May15 / 9Sep15 | |
| Inv.384 | 1 - ICE MAKER ROUGH IN - WATERLINE TO FRIDGE FOR ICEMAKER |
| Line 3712 | Note: |
| | |

STAIRS AND RAILINGS / NOSINGS

| Inv. 37 | 1 - STAIRS TO BASEMENT - OAK - NATURAL STAIN |
|------------------|--|
| Line586 | Note: |
| 30May15 / 9Sep15 | |
| Inv. 37 | 1 - UPGRADE RAILING - UPGRADE 2 - LEVEL 2 - WROUGHT IRON - BLACK |
| Line587 | Note: |
| 30May15 / 9Sep15 | |

TRIM CARPENTRY

| Line 3401 Note: | |
|------------------------|--|
| | |
| 10Oct15 / 9Nov15 | |

Page 4 of 4



INTERIOR COLOUR SCHEME

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Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIER**Property:** 15

Lock Date: 10-Oct-15 **Plan #:** 51M-1063

| Layout Changes: Yes | s ○ No Sketch Attached: Yes ○ No | Exterior Colour So | cheme: #6 |
|--|---|----------------------------------|-----------|
| 1. Kitchen and Vaniti | | | |
| | Style and Colour | | Hardware |
| Kitchen / Breakfast | BOSTON PAINT - MACADEMIA -UPGRADE 3 | | 9677 |
| aundry Room | RIDEAU-ONTARIO WHITE | | 9677 |
| owder Room | N/A | | 0077 |
| Master Ensuite Bathroom | BOSTON MAPLE- SOAPSTONE - UPGRADE 2 | | 9677 |
| SHARED BATH | CAMDEN MAPLE - SOAPSTONE - UPGRADE 1 | | 9677 |
| BATH | MANCHESTER- WINTER WHITE UPGRADE 2 | | 9677 |
| | | | |
| | | | |
| | | | |
| Comment | | | |
| VANITY CABINETS - CLAS (B06) BASE PIE CUT COR (A02) UPPER ANGLE COP (J09)66CM "COUNTER DE | VER PRICE PER DRAWER (INCLUDES FALSE SSIC - VANITY BANK OF DRAWERS - 55CM MA RNER WITH LAZY SUSAN RNER EPTH"FRIDGE CABINET (1 GABLE & CABINET VER (MIN 60CM/MAX 90CM , (SIZE SUBJECT T | AX- MASTÉR ENSUITI 59CM DEEP) | E |
| -2. Counter Top | | | |
| 10.1 | Counter | Edge | |
| Kitchen / Breakfast | WHITE CARRARA 4924-38 | | |
| Laundry Room | FROSTY WHITE 1573-60 | | |
| Powder Room | N/A | | |
| Master Ensuite Bathroom | WHITE CARRARA 4924-38 | | |
| SHARED BATH | WHITE CARRARA 4924-38 | | |
| BATH | INUKSHUK GREY P-344 LM | | |
| | | | |
| | | | |
| | | | |
| -3. Ceramic Flooring | | | |
| -3. Ceramic Flooring | Selection | | Threshold |
| Entrance Vestibule | DO NOT INSTALL | | |
| Main Hall | DO NOT INSTALL | | |
| Kitchen / Breakfast | DO NOT INSTALL | | |
| _aundry Room | DO NOT INSTALL | | |
| Powder Room | DO NOT INSTALL | | |
| Master Ensuite Bathroom | DO NOT INSTALL | | |
| SHARED BATH | DO NOT INSTALL | | |
| BATH | DO NOT INSTALL | | |
| • • | | | |
| | | | |
| | | | |
| Comment | | | |
| | TO SUDDIVINATUES IN ALL THED ADDAS | DO NOT INICTALL **** | ***** |
| **************PURCHASER | TO SUPPLY OWN TILES IN ALL TILED AREAS I | DO NOT INSTALL **** | ***** |
| | | | |
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| | | | |

Initials:_____



INTERIOR COLOUR SCHEME

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Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIERProperty: 15

| Master Ensuite Bathroom | Selection | Describe | |
|---|--|--|---|
| | III DO NOT INSTALL | | |
| | K DO NOT INSTALL | | |
| | rt DO NOT INSTALL | | |
| | DO NOT INSTALL | | |
| | | | |
| SHARED BATH SHOWER | DO NOT INSTALL | | |
| BATH SHOWER | DO NOT INSTALL | | |
| | | | |
| | | | |
| Kitchen Backsplash | | | |
| - | | | |
| Comment | es (Paper Holder;Towel Bar; Soap | Dishes) Yes No | |
| *************PURCHASER T | O SUPPLY OWN TILES IN ALL | TILED AREAS DO NOT INSTALL ********** | |
| | AMIC ACCESSORIES IN ALL BA | | |
| | | | |
| ** Refer to Construction Sum | nmary - STANDARD GROUT TH | IROUGHOUT UNLESS SPECIFIED | |
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| | | | |
| E Corneting | | | |
| -5. Carpeting | | | 1 |
| Main Hall | SEE TILE DETAILS | | |
| Living Room | SEE HARDWOOD DETAILS | | |
| Dining Room Family Room | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS | | |
| = | | | |
| Den / Library / Study | SEE HARDWOOD DETAILS | | |
| | CEE HADDWOOD DETAIL C | | |
| J , | SEE HARDWOOD DETAILS | | |
| Lower Landing (If Applies) | SEE HARDWOOD DETAILS | | |
| Lower Landing (If Applies) Upper Landing | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS | | |
| Lower Landing (If Applies) Upper Landing Upper Hall | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS | APLE | |
| Lower Landing (If Applies) Upper Landing | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS | | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA | APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA 2369 SUN RIVER- 713 SILVER MA | APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA 2369 SUN RIVER- 713 SILVER MA 2369 SUN RIVER- 713 SILVER MA | APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA | APLE APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER M/ N/A 2369 SUN RIVER- 713 SILVER M/ | APLE APLE APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type | APLE APLE APLE APLE APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD | APLE APLE APLE APLE APLE APLE APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type | APLE APLE APLE APLE APLE APLE APLE Area ALL BEDROOMS Runner - *Upgrade | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad Carpet on Stairs Comment | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD Capped | APLE APLE APLE APLE APLE APLE APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad Carpet on Stairs | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD Capped | APLE APLE APLE APLE APLE APLE APLE Area ALL BEDROOMS Runner - *Upgrade | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad Carpet on Stairs Comment | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD Capped | APLE APLE APLE APLE APLE APLE APLE Area ALL BEDROOMS Runner - *Upgrade | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad Carpet on Stairs Comment | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD Capped | APLE APLE APLE APLE APLE APLE APLE Area ALL BEDROOMS Runner - *Upgrade | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad Carpet on Stairs Comment | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD Capped | APLE APLE APLE APLE APLE APLE APLE Area ALL BEDROOMS Runner - *Upgrade | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad Carpet on Stairs Comment | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD Capped | APLE APLE APLE APLE APLE APLE APLE Area ALL BEDROOMS Runner - *Upgrade | |



6. Hardwood

INTERIOR COLOUR SCHEME

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Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIERProperty: 15

Lock Date: 10-Oct-15 **Plan #:** 51M-1063

| Main Hall Living Room Dining Room | SEE TILE DETAILS |
|---|---|
| = | |
| Dining Room | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Family Room | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Den / Library / Study | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Basement Landing(If Applie | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Lower Landing (If Applies) | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Upper Landing | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Upper Hall | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Master Bedroom | SEE CARPET DETAILS |
| Bedroom #2 | SEE CARPET DETAILS |
| Bedroom #3 | SEE CARPET DETAILS |
| Bedroom #4 | SEE CARPET DETAILS |
| Bedroom #5 | N/A |
| MEDIA LOFT | SEE CARPET DETAILS |
| Comment | OLE ONIN ET DETAILO |
| | |
| -7. Plumbing Fixtures | |
| BATH KITCHEN | BATH. SINK STANDARD-L4621 BATH. SINK STANDARD-L4621 MASTER TUB DECK STANDARD- 4796/T SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 KITCHEN STANDARD- 7545C |
| Master Ensuite Bathroom ENSUITE TUB DECK ENSUITE SHOWER SHARED BATH BATH KITCHEN Waterline for Fridge | BATH. SINK STANDARD-L4621 BATH. SINK STANDARD-L4621 MASTER TUB DECK STANDARD- 4796/T SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 |
| Master Ensuite Bathroom ENSUITE TUB DECK ENSUITE SHOWER SHARED BATH BATH KITCHEN Waterline for Fridge Comment | BATH. SINK STANDARD-L4621 BATH. SINK STANDARD-L4621 MASTER TUB DECK STANDARD- 4796/T SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 KITCHEN STANDARD- 7545C Yes No |
| Master Ensuite Bathroom ENSUITE TUB DECK ENSUITE SHOWER SHARED BATH | BATH. SINK STANDARD-L4621 BATH. SINK STANDARD-L4621 MASTER TUB DECK STANDARD- 4796/T SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 KITCHEN STANDARD- 7545C Yes No |

Initials:_____

Bayview Wellington

INTERIOR COLOUR SCHEME

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Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIERProperty: 15

| nterior Doors | STD | Front Door Glass Inserts | N/A | Door | Handles | 3820 STA | NDARD |
|---|--|--------------------------|-----------------|----------------------|---------|----------|----------|
| nterior Trim | 3INCH BACKBAND CAS | SING - 7 1/4 MDF BASEBOA | RD UPGRD: | 2 | | | |
| omment | | | | | | | |
| Refer to Constru | otion Summary | | | | | | |
| receive constitu | ction outlinary | | | | | | |
| | | | | | | | |
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| | | | | | | | |
| | | | | | | | |
| 9. Electrical— | | | | | | | |
| lugs and Switches | White | | | | | | |
| lood Fan | WHITE | | | | | | |
| Sustom Fan Insert | VVIIIE | | | | | | |
| | | | | | | | |
| ppliances | Built in Cookto | - | | Gas Stove | | | owave |
| omment | Yes | No 🔘 Yes 🌑 N | No . | Yes (| No (| | OTR No |
| | | | | | | | |
| Refer to Construc | ction Summary | | | | | | |
| Refer to Construc | ction Summary | | | | | | |
| I0. Railings an | d Pickets | | - Alour | OTAIN TO MA | TOLLUAD | DDWOOD. | |
| I 0. Railings an Railing Type | d Pickets UPGRADE 2 LEVEL 2 | | colour | STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType | d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON | | olour | BLACK | | | |
| IO. Railings an Railing Type SpindleType Stringer / Riser | d Pickets UPGRADE 2 LEVEL 2 | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| I 0. Railings an Railing Type SpindleType | d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON | RDWOOD T | olour | BLACK | | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |



INTERIOR COLOUR SCHEME

** Document is NOT locked **

Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIERProperty: 15

| Entrance Ves | Mouldings — | | | |
|---|--------------------------------------|--|----------------------|--|
| Main Hall | | Kitchen/Breakf | fast NONE | |
| mani Han | NONE | Den/Library | NONE | |
| Living Room | n NONE | Lower Landing | NONE NONE | |
| Dining Room | n NONE | | | |
| Family Room | n NONE | | | |
| Comment | | | | |
| -12. Wall Pa Main Floor Second Floo | GREENPARI | K WARM GREY K WARM GREY | | |
| | 7701 | - | | |
| ** Refer to 0 | Construction Summary | | | |
| | ce | | Other Room - Specify | |
| | Living Room | Family Room | | |
| | Living Room PurchasedAs Per Plan N/A | /A PurchasedAs Per Plan N/ | | |
| | Living Room | /A PurchasedAs Per Plan N/ | | |
| Fireplace Type | Living Room PurchasedAs Per Plan N/A | PurchasedAs Per Plan N/ D.V GAS | | |
| Fireplace Type Mantle Type | Living Room PurchasedAs Per Plan N/A | PurchasedAs Per Plan N/ D.V GAS M1 STANDARD | | |
| Fireplace Type Mantle Type Colour / Stain | Living Room PurchasedAs Per Plan N/A | PurchasedAs Per Plan N/ D.V GAS M1 STANDARD WHITE | | |
| Fireplace Type Mantle Type Colour / Stain Surround | Living Room PurchasedAs Per Plan N/A | PurchasedAs Per Plan N/ D.V GAS M1 STANDARD | | |
| Fireplace Type Mantle Type Colour / Stain Surround Hearth Comment | Living Room PurchasedAs Per Plan N/A | PurchasedAs Per Plan N/ D.V GAS M1 STANDARD WHITE | | |



14. Heating and Air Conditioning-

Air Conditioning

INTERIOR COLOUR SCHEME

** Document is NOT locked **

Gas Provisions Stove

Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIERProperty: 15

| Gas Pro | visio | ons Dryer Gas Provisions Barbecue |
|-------------|-------|---|
| Comme | | |
| ** Refer to | Con | struction Summary |
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| -15 Cor | oro | I Comments |
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| Reier ic | Cor | istruction Summary |
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| – Disclaii | merc | s and Notes |
| Purchaser | | |
| Initials | 1) | Colours of all materials are as close as possible to builder's selection, but not necessarily identical due to variances in manufacturing. |
| | 2) | Any extras listed above are null and void unless accompanied by a separate invoice/amendment. Said invoice must be paid in full. |
| | 3) | The Purchaser acknowledges that after Interior Colour Selection form is signed and dated, a \$250 admin fee will be applicable for changes, deletions or alterations other than re-selection due to unavailability. |
| | 4) | The Purchaser acknowledges reading and accepting the "Bayview Wellington Homes Decor Centre Disclaimers" form. This document contains other miscellaneous disclaimers. |
| This Inter | ior (| Colour Selection is final and approved by: |
| | | |
| Signature | | Date: Signature: Date: |



INTERIOR COLOUR SCHEME ** Document is NOT locked **

Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIERProperty: 15



INTERIOR COLOUR SCHEME

** Document is NOT locked **

Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIER**Property:** 15

Lock Date: 10-Oct-15 **Plan #:** 51M-1063

| Layout Changes: Yes | s ○ No Sketch Attached: Yes ○ No | Exterior Colour So | cheme: #6 |
|--|---|----------------------------------|-----------|
| 1. Kitchen and Vaniti | | | |
| | Style and Colour | | Hardware |
| Kitchen / Breakfast | BOSTON PAINT - MACADEMIA -UPGRADE 3 | | 9677 |
| aundry Room | RIDEAU-ONTARIO WHITE | | 9677 |
| owder Room | N/A | | 0077 |
| Master Ensuite Bathroom | BOSTON MAPLE- SOAPSTONE - UPGRADE 2 | | 9677 |
| SHARED BATH | CAMDEN MAPLE - SOAPSTONE - UPGRADE 1 | | 9677 |
| BATH | MANCHESTER- WINTER WHITE UPGRADE 2 | | 9677 |
| | | | |
| | | | |
| | | | |
| Comment | | | |
| VANITY CABINETS - CLAS (B06) BASE PIE CUT COR (A02) UPPER ANGLE COP (J09)66CM "COUNTER DE | VER PRICE PER DRAWER (INCLUDES FALSE SSIC - VANITY BANK OF DRAWERS - 55CM MA RNER WITH LAZY SUSAN RNER EPTH"FRIDGE CABINET (1 GABLE & CABINET VER (MIN 60CM/MAX 90CM , (SIZE SUBJECT T | AX- MASTÉR ENSUITI 59CM DEEP) | E |
| -2. Counter Top | | | |
| 10.1 | Counter | Edge | |
| Kitchen / Breakfast | WHITE CARRARA 4924-38 | | |
| Laundry Room | FROSTY WHITE 1573-60 | | |
| Powder Room | N/A | | |
| Master Ensuite Bathroom | WHITE CARRARA 4924-38 | | |
| SHARED BATH | WHITE CARRARA 4924-38 | | |
| BATH | INUKSHUK GREY P-344 LM | | |
| | | | |
| | | | |
| | | | |
| -3. Ceramic Flooring | | | |
| -3. Ceramic Flooring | Selection | | Threshold |
| Entrance Vestibule | DO NOT INSTALL | | |
| Main Hall | DO NOT INSTALL | | |
| Kitchen / Breakfast | DO NOT INSTALL | | |
| _aundry Room | DO NOT INSTALL | | |
| Powder Room | DO NOT INSTALL | | |
| Master Ensuite Bathroom | DO NOT INSTALL | | |
| SHARED BATH | DO NOT INSTALL | | |
| BATH | DO NOT INSTALL | | |
| • • | | | |
| | | | |
| | | | |
| Comment | | | |
| | TO SUDDIVINATUES IN ALL THED ADDAS | DO NOT INICTALL **** | ***** |
| **************PURCHASER | TO SUPPLY OWN TILES IN ALL TILED AREAS I | DO NOT INSTALL **** | ***** |
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Initials:_____



INTERIOR COLOUR SCHEME

** Document is NOT locked **

Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIERProperty: 15

| Master Ensuite Bathroom | Selection | Describe | |
|---|--|--|---|
| | III DO NOT INSTALL | | |
| | K DO NOT INSTALL | | |
| | rt DO NOT INSTALL | | |
| | DO NOT INSTALL | | |
| | | | |
| SHARED BATH SHOWER | DO NOT INSTALL | | |
| BATH SHOWER | DO NOT INSTALL | | |
| | | | |
| | | | |
| Kitchen Backsplash | | | |
| - | | | |
| Comment | es (Paper Holder;Towel Bar; Soap | Dishes) Yes No | |
| *************PURCHASER T | O SUPPLY OWN TILES IN ALL | TILED AREAS DO NOT INSTALL ********** | |
| | AMIC ACCESSORIES IN ALL BA | | |
| | | | |
| ** Refer to Construction Sum | nmary - STANDARD GROUT TH | IROUGHOUT UNLESS SPECIFIED | |
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| E Corneting | | | |
| -5. Carpeting | | | 1 |
| Main Hall | SEE TILE DETAILS | | |
| Living Room | SEE HARDWOOD DETAILS | | |
| Dining Room Family Room | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS | | |
| = | | | |
| Den / Library / Study | SEE HARDWOOD DETAILS | | |
| | CEE HADDWOOD DETAIL C | | |
| J , | SEE HARDWOOD DETAILS | | |
| Lower Landing (If Applies) | SEE HARDWOOD DETAILS | | |
| Lower Landing (If Applies) Upper Landing | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS | | |
| Lower Landing (If Applies) Upper Landing Upper Hall | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS | APLE | |
| Lower Landing (If Applies) Upper Landing | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS | | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA | APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA 2369 SUN RIVER- 713 SILVER MA | APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA 2369 SUN RIVER- 713 SILVER MA 2369 SUN RIVER- 713 SILVER MA | APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA | APLE APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER M/ N/A 2369 SUN RIVER- 713 SILVER M/ | APLE APLE APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type | APLE APLE APLE APLE APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD | APLE APLE APLE APLE APLE APLE APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type | APLE APLE APLE APLE APLE APLE APLE Area ALL BEDROOMS Runner - *Upgrade | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad Carpet on Stairs Comment | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD Capped | APLE APLE APLE APLE APLE APLE APLE APLE | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad Carpet on Stairs | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD Capped | APLE APLE APLE APLE APLE APLE APLE Area ALL BEDROOMS Runner - *Upgrade | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad Carpet on Stairs Comment | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD Capped | APLE APLE APLE APLE APLE APLE APLE Area ALL BEDROOMS Runner - *Upgrade | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad Carpet on Stairs Comment | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD Capped | APLE APLE APLE APLE APLE APLE APLE Area ALL BEDROOMS Runner - *Upgrade | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad Carpet on Stairs Comment | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD Capped | APLE APLE APLE APLE APLE APLE APLE Area ALL BEDROOMS Runner - *Upgrade | |
| Lower Landing (If Applies) Upper Landing Upper Hall Master Bedroom Bedroom #2 Bedroom #3 Bedroom #4 Bedroom #5 MEDIA LOFT Underpad Carpet on Stairs Comment | SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS SEE HARDWOOD DETAILS 2369 SUN RIVER- 713 SILVER MA N/A 2369 SUN RIVER- 713 SILVER MA Type 10MM STANDARD Capped | APLE APLE APLE APLE APLE APLE APLE Area ALL BEDROOMS Runner - *Upgrade | |



6. Hardwood

INTERIOR COLOUR SCHEME

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Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIERProperty: 15

Lock Date: 10-Oct-15 **Plan #:** 51M-1063

| Main Hall Living Room Dining Room | SEE TILE DETAILS |
|---|---|
| = | |
| Dining Room | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Family Room | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Den / Library / Study | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Basement Landing(If Applie | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Lower Landing (If Applies) | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Upper Landing | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Upper Hall | WHITE OAK COTHAM HANDSCRAPPED CHARACTER PEARL 5" |
| Master Bedroom | SEE CARPET DETAILS |
| Bedroom #2 | SEE CARPET DETAILS |
| Bedroom #3 | SEE CARPET DETAILS |
| Bedroom #4 | SEE CARPET DETAILS |
| Bedroom #5 | N/A |
| MEDIA LOFT | SEE CARPET DETAILS |
| Comment | OLE ONIN ET DETAILO |
| | |
| -7. Plumbing Fixtures | |
| BATH KITCHEN | BATH. SINK STANDARD-L4621 BATH. SINK STANDARD-L4621 MASTER TUB DECK STANDARD- 4796/T SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 KITCHEN STANDARD- 7545C |
| Master Ensuite Bathroom ENSUITE TUB DECK ENSUITE SHOWER SHARED BATH BATH KITCHEN Waterline for Fridge | BATH. SINK STANDARD-L4621 BATH. SINK STANDARD-L4621 MASTER TUB DECK STANDARD- 4796/T SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 |
| Master Ensuite Bathroom ENSUITE TUB DECK ENSUITE SHOWER SHARED BATH BATH KITCHEN Waterline for Fridge Comment | BATH. SINK STANDARD-L4621 BATH. SINK STANDARD-L4621 MASTER TUB DECK STANDARD- 4796/T SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 KITCHEN STANDARD- 7545C Yes No |
| Master Ensuite Bathroom ENSUITE TUB DECK ENSUITE SHOWER SHARED BATH | BATH. SINK STANDARD-L4621 BATH. SINK STANDARD-L4621 MASTER TUB DECK STANDARD- 4796/T SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 SHOWER STANDARD- 62320/TL183 KITCHEN STANDARD- 7545C Yes No |

Initials:_____

Bayview Wellington

INTERIOR COLOUR SCHEME

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Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIERProperty: 15

| nterior Doors | STD | Front Door Glass Inserts | N/A | Door | Handles | 3820 STA | NDARD |
|---|--|--------------------------|-----------------|----------------------|---------|----------|----------|
| nterior Trim | 3INCH BACKBAND CAS | SING - 7 1/4 MDF BASEBOA | RD UPGRD: | 2 | | | |
| omment | | | | | | | |
| Refer to Constru | otion Summary | | | | | | |
| receive constitu | ction outlinary | | | | | | |
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| 9. Electrical— | | | | | | | |
| lugs and Switches | White | | | | | | |
| lood Fan | WHITE | | | | | | |
| Sustom Fan Insert | VVIIIE | | | | | | |
| | | | | | | | |
| ppliances | Built in Cookto | - | | Gas Stove | | | owave |
| omment | Yes | No 🔘 Yes 🌑 N | No . | Yes (| No (| | OTR No |
| | | | | | | | |
| Refer to Construc | ction Summary | | | | | | |
| Refer to Construc | ction Summary | | | | | | |
| I0. Railings an | d Pickets | | - Alour | OTAIN TO MA | TOLLUAD | DDWOOD. | |
| I 0. Railings an Railing Type | d Pickets UPGRADE 2 LEVEL 2 | | colour | STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType | d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON | | olour | BLACK | | | |
| IO. Railings an Railing Type SpindleType Stringer / Riser | d Pickets UPGRADE 2 LEVEL 2 | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| I 0. Railings an Railing Type SpindleType | d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON | RDWOOD T | olour | BLACK | | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |
| 10. Railings an Railing Type SpindleType Stringer / Riser Comment | I d Pickets UPGRADE 2 LEVEL 2 WROUGHT IRON STAIN TO MATCH HAF | RDWOOD T | colour reads | BLACK STAIN TO MA | TCH HAR | DWOOD | |



INTERIOR COLOUR SCHEME

** Document is NOT locked **

Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIERProperty: 15

| Entrance Ves | Mouldings — | | | |
|---|--------------------------------------|--|----------------------|--|
| Main Hall | | Kitchen/Breakf | fast NONE | |
| mani Han | NONE | Den/Library | NONE | |
| Living Room | n NONE | Lower Landing | NONE NONE | |
| Dining Room | n NONE | | | |
| Family Room | n NONE | | | |
| Comment | | | | |
| -12. Wall Pa Main Floor Second Floo | GREENPARI | K WARM GREY K WARM GREY | | |
| | 7701 | - | | |
| ** Refer to 0 | Construction Summary | | | |
| | ce | | Other Room - Specify | |
| | Living Room | Family Room | | |
| | Living Room PurchasedAs Per Plan N/A | /A PurchasedAs Per Plan N/ | | |
| | Living Room | /A PurchasedAs Per Plan N/ | | |
| Fireplace Type | Living Room PurchasedAs Per Plan N/A | PurchasedAs Per Plan N/ D.V GAS | | |
| Fireplace Type Mantle Type | Living Room PurchasedAs Per Plan N/A | PurchasedAs Per Plan N/ D.V GAS M1 STANDARD | | |
| Fireplace Type Mantle Type Colour / Stain | Living Room PurchasedAs Per Plan N/A | PurchasedAs Per Plan N/ D.V GAS M1 STANDARD WHITE | | |
| Fireplace Type Mantle Type Colour / Stain Surround | Living Room PurchasedAs Per Plan N/A | PurchasedAs Per Plan N/ D.V GAS M1 STANDARD | | |
| Fireplace Type Mantle Type Colour / Stain Surround Hearth Comment | Living Room PurchasedAs Per Plan N/A | PurchasedAs Per Plan N/ D.V GAS M1 STANDARD WHITE | | |



14. Heating and Air Conditioning-

Air Conditioning

INTERIOR COLOUR SCHEME

** Document is NOT locked **

Gas Provisions Stove

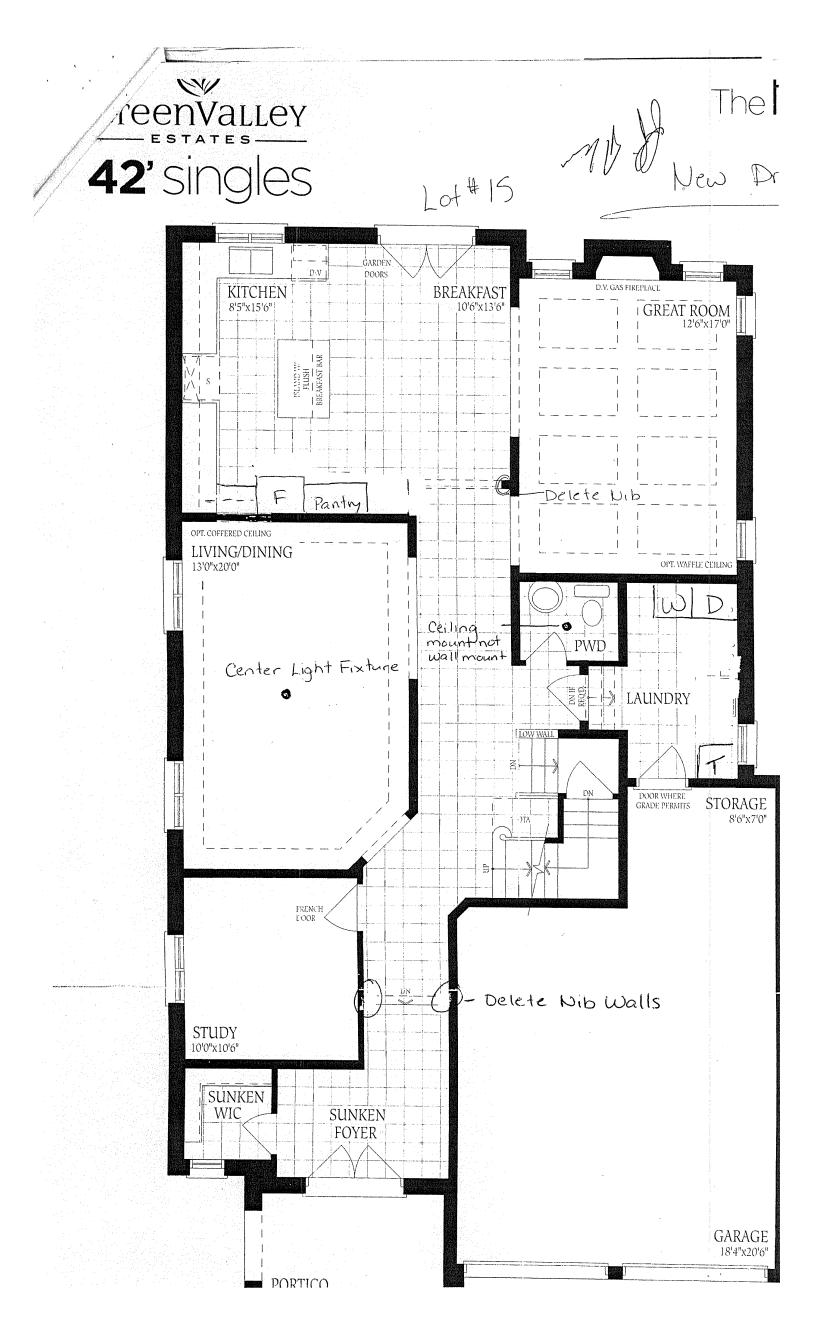
Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIERProperty: 15

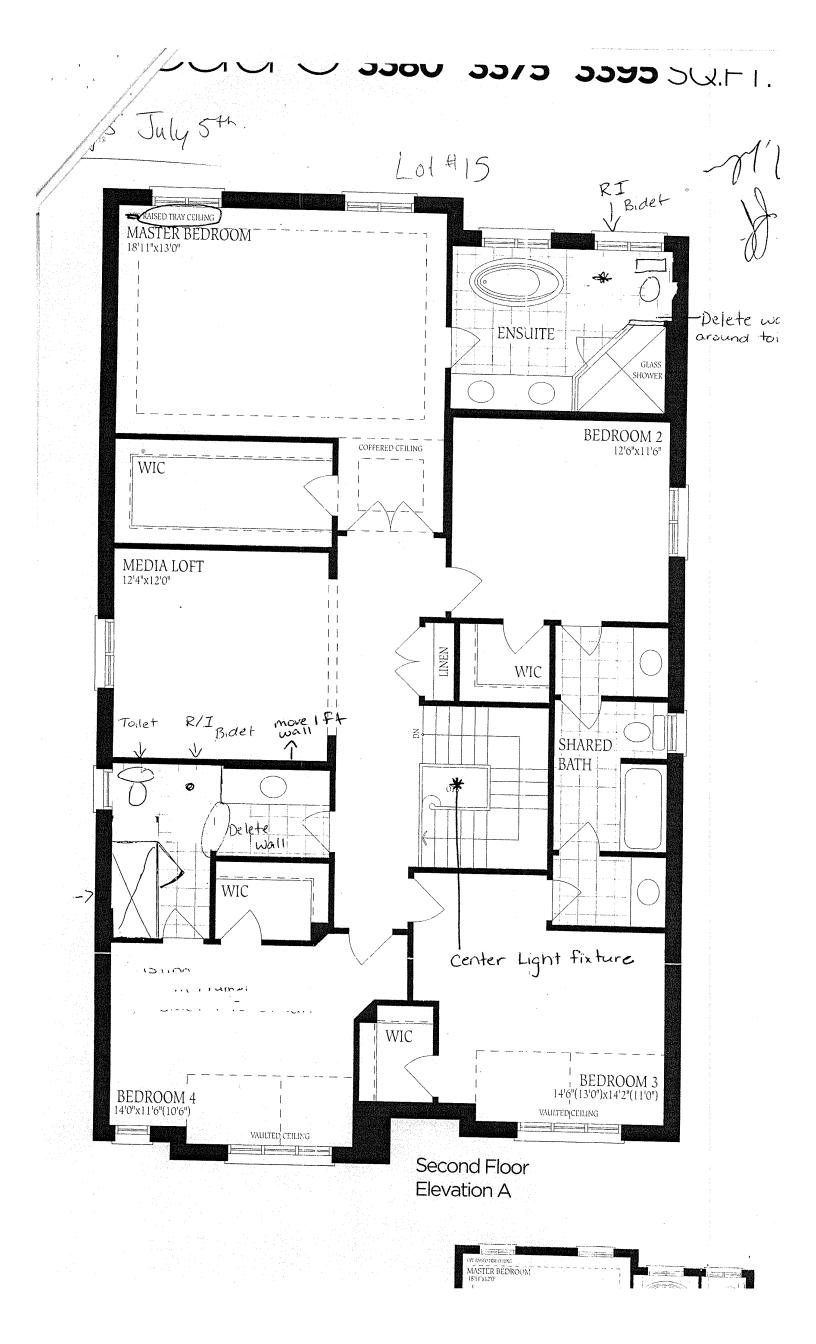
| Gas Pro | visio | ons Dryer Gas Provisions Barbecue |
|-------------|-------|---|
| Comme | | |
| ** Refer to | Con | struction Summary |
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| | | |
| | | |
| -15 Cor | oro | I Comments |
| | | nstruction Summary |
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| – Disclaii | merc | s and Notes |
| Purchaser | | |
| Initials | 1) | Colours of all materials are as close as possible to builder's selection, but not necessarily identical due to variances in manufacturing. |
| | 2) | Any extras listed above are null and void unless accompanied by a separate invoice/amendment. Said invoice must be paid in full. |
| | 3) | The Purchaser acknowledges that after Interior Colour Selection form is signed and dated, a \$250 admin fee will be applicable for changes, deletions or alterations other than re-selection due to unavailability. |
| | 4) | The Purchaser acknowledges reading and accepting the "Bayview Wellington Homes Decor Centre Disclaimers" form. This document contains other miscellaneous disclaimers. |
| This Inter | ior (| Colour Selection is final and approved by: |
| | | |
| Signature | | Date: Signature: Date: |

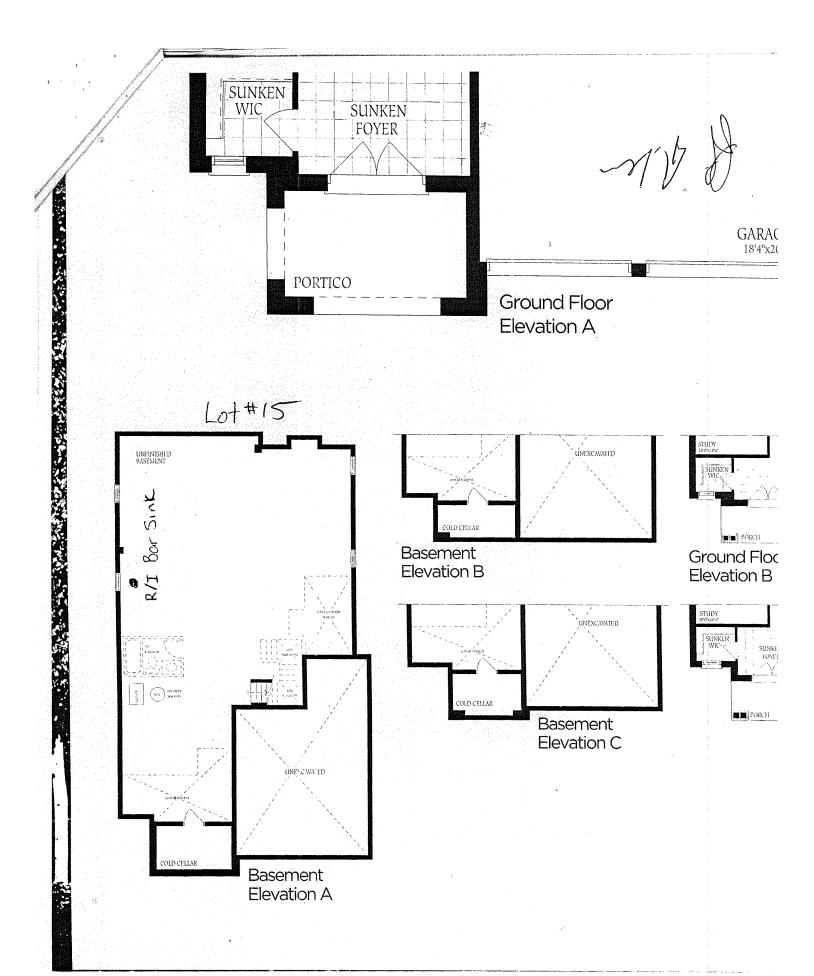


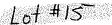
INTERIOR COLOUR SCHEME ** Document is NOT locked **

Purchasers: FILOMENA PALMIERI & LANFRANCO PALMIERProperty: 15



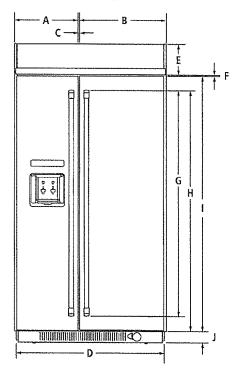






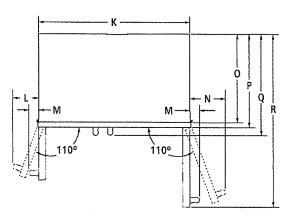
JENN-AIR® DETAILED PLANNING DIMENSIONS Lo .48" PRO-STYLE® SIDE-BY-SIDE REFRIGERATOR WITH DISPENSER JS48PPDUDB - 481/8" x 83" x 273/4"

PRODUCT DIMENSIONS



FRONT VIEW

| 100 | DEL# | JS48P | PDUDB |
|-----|---|-------|-------|
| | | in | cm |
| Α | Width of freezer door | 19⅓ | 50.0 |
| В | Width of refrigerator door | 281/8 | 71.2 |
| C | Space between doors | 3/8 | 1.0 |
| D | Overall width | 481/8 | 122.2 |
| Ε | Height of top grille | 85/a | 21.7 |
| F | Space between doors and top grille | ₹8 | 1.0 |
| G | Height of handles | 63 | 160.0 |
| Н | Height to top of handles | 67 | 170.3 |
| 1 | Height of doors | 71 | 180.2 |
| } | Height of bottom grille | 31/2 | 8.9 |
| K | Width of recessed refrigerator | 475/8 | 121.0 |
| L | Width from side of refrigerator to freezer handle – door fully open 110° | 83/8 | 21.3 |
| M | Width from side of refrigerator to handle – door open 90° | 25/8 | 6.7 |
| N | Width from side of refrigerator to refrigerator handle – door fully open 110° | 10% | 27.6 |
| 0 | Depth without doors | 221/8 | 56.2 |
| Р | Depth with doors | 251/8 | 63.8 |
| Q | Depth with handles | 273/4 | 70.5 |
| R | Depth with refrigerator door open 90° | 51% | 129.7 |

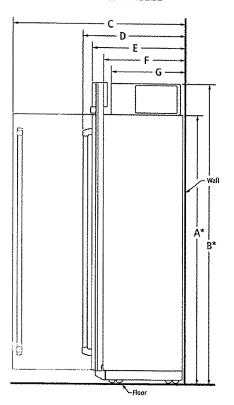


TOP VIEW



48" PRO-STYLE® SIDE-BY-SIDE REFRIGERATOR WITH DISPENSER JS48PPDUDB – 481/8" x 83" x 273/4"

DIMENSIONS AS INSTALLED



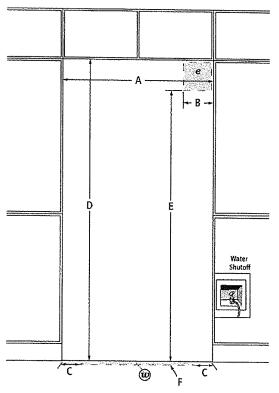
SIDE VIEW

| 10D | EL# | JS48P | PDUDB |
|------------------|---|-------|-------|
| , to grant at at | the second control of | in | cm |
| Α* | Height without compressor (min.) | 743/8 | 188.9 |
| В* | Height of recessed refrigerator (min.) | 83 | 210.8 |
| C | Depth with refrigerator door open 90° (min.) | 511/8 | 129.7 |
| D | Depth with handles (min.) | 273/4 | 70.5 |
| E | Depth with doors (min.) | 251/8 | 63.8 |
| F | Depth without doors (min.) | 221/8 | 56.2 |
| G | Depth of compressor (min.) | 195/8 | 49.8 |

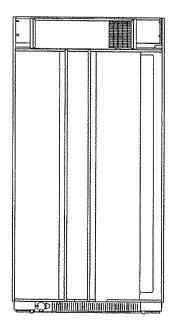
^{*}Add 11%" (2.9 cm) to the height dimension when leveling legs are fully extended.

. 48" PRO-STYLE® SIDE-BY-SIDE REFRIGERATOR WITH DISPENSER JS48PPDUDB – 481/8" x 83" x 273/4"

OPENING/CLEARANCE DIMENSIONS



FRONT VIEW



| MOI | DEL # | JS48P | PDUDB |
|-----|--|--------------------------------|-------|
| | | in | cm |
| Α | Width (min.) | 471/2 | 120.7 |
| В | Width of recommended electrical location | 4 | 10.2 |
| c | Distance from side of cabinet to recommended water connection location | 6 | 15.2 |
| D | Height (min.) | 831/2 | 212.1 |
| E | Height to recommended electrical location | 77 | 195.6 |
| F | Depth of recommended water connection location (max.) | 1 | 2.5 |
| e | Recommended electrical connection location | ****** *********************** | |
| w | Recommended water connection location | | |

ELECTRICAL REQUIREMENTS

115 volt, 60 Hz, AC only, 15- or 20-amp fused, grounded circuit is required. A dedicated circuit is recommended. Use an outlet that cannot be turned off by a switch.

Minimum length of power cord is 84" (213.4 cm). Do not use an extension cord.

WATER PRESSURE REQUIREMENTS

A cold water supply with water pressure between 30 and 120 psi (207 and 827 kPa) is required to operate the water dispenser and ice maker. Call a licensed, qualified plumber with any questions about the water pressure.

Reverse Osmosis Water Supply

IMPORTANT: The pressure of the water coming out of a reverse osmosis system going to the water inlet valve of the refrigerator needs to be between 30 and 120 psi (207 and 827 kPa).

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

LOCATION REQUIREMENTS

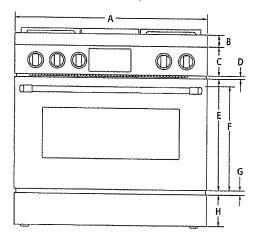
Floor must be able to support refrigerator (more than 600 lb [272 kg]) and contents of the refrigerator and must be at the same level as flooring in the room.

BACK VIEW



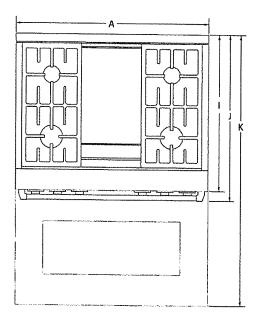
· 36" PRO-STYLE® DUAL-FUEL RANGES JDRP536WP, JDRP436WP - 35%" x 36¾" x 29¼"

PRODUCT DIMENSIONS



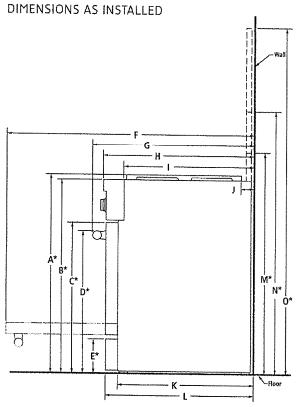
FRONT VIEW

| MC | DDEL# | 1 ' | 36WP |
|---------------|--|-------|-------|
| en en company | egeneration who in the contract program of the contract process of the contrac | in | cm |
| Α | Overall width | 357/8 | 91.1 |
| В | Height of bullnose | 21/4 | 5.5 |
| C | Height of control panel | 53/8 | 13.5 |
| D | Space between door and control panel | 7/8 | 2.0 |
| Ε | Height of door | 203/4 | 52.5 |
| F | Height to top of handle | 19¾ | 49.0 |
| G | Space between door and lower panel | 1 | 2.5 |
| Н | Height of lower panel | 51/2 | 14.0 |
| l | Depth with control panel overhang | 273/8 | 69.5 |
| J | Depth with handle | 291/4 | 74.2 |
| K | Depth with door fully open | 45¾ | 116.2 |



TOP VIEW

. 36" PRO-STYLE* DUAL-FUEL RANGES JDRP536WP, JDRP436WP - 351%" x 363/4" x 291/4"



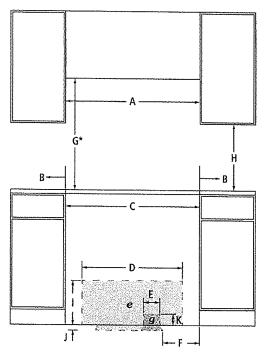
| SIDE | VIEW | |
|------|------|--|

| МС | DDEL# | JDRP536WP JDRP436WP | | | |
|----------------|--|------------------------|-------|--|--|
| et languag-apa | | in | cm | | |
| Α* | Height to top of grates (min.) | 36¾ | 93.3 | | |
| В* | Height to top of cooking surface (min.) | 35¾ | 90.8 | | |
| C* | Height to top of door (min.) | 273/8 | 69.5 | | |
| D* | Height to top of handle (min.) | 257/8 | 65.7 | | |
| E* | Height to top of lower panel (min.) | 57/8 | 14.9 | | |
| F | Depth with door fully open | 453/4 | 116.2 | | |
| G | Depth with handle | 291/4 | 74.2 | | |
| Н | Depth with control panel overhang | 27³/s | 69.5 | | |
| 1 | Depth without control panel | 231/2 | 59.5 | | |
| j | Depth between grates and wall | 13/4 | 4.5 | | |
| K | Depth without door | 245/8 | 62.5 | | |
| L | Depth with door | 26¾ | 68.0 | | |
| OP | OPTIONAL ACCESSORIES | | | | |
| M* | Height to top of 9" stainless steel backsplash (min.) | 443/4 | 113.7 | | |
| N* | Height to top of adjustable stainless steel backsplash (min.) | 551/2 | 141.0 | | |
| О* | Height to top of adjustable stainless steel backsplash (max.) | 743/4 | 189.9 | | |

^{*}Add 1¾" (4.4 cm) to the height dimension when leveling legs are fully extended.

. 36" PRO-STYLE® DUAL-FUEL RANGES JDRP536WP, JDRP436WP - 3576" x 3634" x 2914"

OPENING/CLEARANCE DIMENSIONS



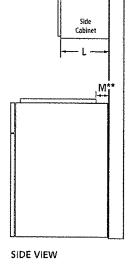
FRONT VIEW

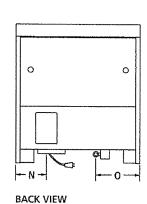
| MODE | NODEL# | | 36WP 136WP |
|------------------------------|---|--------------------------|-----------------------------------|
| arra vargos amazarras produc | which and promote the polytholder for your and early a fine and a | in | cm |
| Α | Width of combustible area above cooking surface (min.) | 36 | 91.4 |
| В | Width from range to fixed wall or other combustible material (min.) | 6 | 15.2 |
| С | Width of opening (min.) | 361/4 | 92.1 |
| D | Width of electrical installation area | 28 | 71.1 |
| E | Width of gas installation area | 14 | 35.5 |
| F | Width from side cabinet to gas installation area | 6 | 15.2 |
| G* | Height to bottom of uncovered wood or metal cabinet above cooking surface (min.) | 42 | 106.7 |
| Н | Height to bottom of uncovered wood or metal cabinet (min.) | 18 | 45.7 |
| L | Height of electrical installation area | 15 | 38.1 |
| J | Depth of electrical and gas installation area | 5 | 12.7 |
| K | Height of gas installation area | 3 | 7.6 |
| L | Depth of upper cabinet (max.) | 13 | 33.0 |
| M** | Depth to wall (min.) | 6 | 15.2 |
| N | Width to electrical conduit | 91/8 | 23.0 |
| 0 | Width to gas inlet | 143/8 | 36.5 |
| е | Recommended electrical access location | foresternance purposers. | Peritary relatively recover year. |
| g | Recommended gas supply line location | | 747374-43-72-72- |

^{*}Dimension can be reduced by 6" (15.2 cm) when bottom of wood or metal cabinet is covered by not less than $\frac{1}{2}$ " (0.6 cm) flame retardant millboard covered with not less than No. 28 MSG sheet metal, 0.015' (0.4 mm) stainless steel, 0.024' (0.6 mm) aluminum or 0.020" (0.5 mm) copper.

ELECTRICAL REQUIREMENTS

240 volt, 60 Hz, AC only, 40-amp fused, grounded circuit is required. A dedicated circuit is recommended. A UL listed 40-amp power supply cord kit.





If installing a hood or hood liner above the range, follow the hood or hood liner instructions for dimensional clearances above the cooking surface.

^{**}If back wall is constructed of a combustible material and a backsplash is not installed, a 6" (15.2 cm) minimum clearance is required.

JENN-AIR" DETAILED PLANNING DIMENSIONS

VENTILATION SELECTION CHART - RANGETOPS AND RANGES

| - rent spir menor per bu | PRC | PRO-STYLE" HOODS | | EURO-STYLE ISLAND-MOUNT HOODS | MLE IT HOODS | EURO-STYLE WALL-MOUNT HOODS | 1 | GLASS COLLECTION ISLAND-MOUNT HOOD | GLASS COLLECTION WALL-MOUNT HOODS | ON PERIMETRIC ODS HODD | et and areas | OILED BRONZE WALL-MOUNT HOODS | EURO-STYLE TELESCOPING DOWNDRAFT SYSTEMS | CUSTOM HOOD LINERS | OVER-THE- RANGE MICROWAVE OVENS |
|--|--|--|---|--|---|---|----------------------------|--|--|--|-------------------------------------|--|--|--|--|
| | | hele grant, recognise, a | · perspension contracts | need out to the state of | og vila all e ne fyn _e manne | , Primer promotypy | | er en en en en en e | www. | | | for large energy and | | UXL6048YSS UXL6036YSS | |
| | IXW9048WP | IXW9048WP IXU9136WP IXU9130WP | 19130WP | JXIB042WS J | L SW3E08IXL | JXW8036WS JXW8030WS | XW8030WS | JXIS036WS | XW5036WS JXW5030WS JXP5032WS JXW6036WR JXW6030WR | WS SYPSOBEW | S JXW6036V | /R JXW6030WR | JXD7036YS JXD7030YS | 1200 or 600 CFMA 600 CFM8 | JMV9186W JMV8208W |
| PROISTHEE RANGETOPS 48-INCH (more than 60 000 RTII total) | | | | | | | | | | | | | | | |
| JGCP548WP - 6 Burners & Griddle | * | | - | - | | | - | The second secon | The state of the s | | | | | | |
| 36-INCH (fees than 60 000 RTI total) | | The second second | | | to the second | | | が 日本 | | of the contract of the contrac | And the second part | | | * | - |
| COPSAGWP - A Burnara & Griddle | 1 | * | and the second | - | 1 | | | | | And the second s | | | | | |
| aingris & chilling b - AAOCC 1000 | × | * | Salar | - Landard Advantage | | The report for the constraint of | - | | | | · Company of the company | | | * | |
| 36-INCH (more than 60,000 BTU total) | A Control of the Cont | The second secon | | And the state of t | The second of the second | A Commonweal Control | | | eren en e | To the manager of the first own and the | | | yes without man and the second | | |
| JGC/436W! - 6 Burners | * | * | - Landidan | | antigotycongonik, otjetowa. | | | | | - | | - | 1 | * | - |
| 30-INCH (less than 60,000 BTU total) | | The state of the s | | | | | | | | | | | - | | a colonition to the man and a colonition of |
| JGCP430WP - 4 Burners | = | * | * | .,, | = | | | • | 121 | *************************************** | - | - | | * | |
| 48-INCH (less than 60,000 BTU total) | | | | | | | | | | | | | | | A service and the service of the ser |
| JGD8348CDP - 4 Burners & Grill Assembly | | The state of the s | - Annual | | | | | State of the state | | The second secon | The second second | | 20 St. Company of the | The second secon | |
| PRO-STALE* DUAL FUEL AND GAS RANGES | | | | | | | | | | | | | | | |
| 48-INCH (more than 60,000 BTU total) | | | | THE PROPERTY OF THE PARTY OF TH | | | | | | | | | | | |
| JDRP548WP - 6 Burners & Griddle | * | | Anthough and the debt of the second | | - | | | - | | 1 | | 1 | | - | |
| JGRP548WP 6 Burners & Griddle | * | | | | - | *************************************** | Construction (Stramman) of | | | 1 | | | - | | |
| 36-INCH (less than 60,000 BTU total) | | | | | | | | 1 | | | and the second | | Separation and the second section of the second | | |
| JDRP536WP ~ 4 Burners & Griddle | * | * | | = | - | - | ļ | ************************************** | | = - | | - | - | * | The state of the s |
| JGRP536WP 4 Burners & Griddle | * | * | 1 | | | | | = | | | | | + | - | |
| 36-INCH (more than 60,000 BTU total) | | | | | | The state of the state of | | A STORY OF THE PARTY OF THE PAR | The state of the s | A Constitution of the Cons | - Andrews - Andrews | | river and the second | ** — · · · · · · · · · · · · · · · · · · | and the second state of the second state of the second sec |
| JDRP436WP - 6 Burners | * | * | | | | | | | | 1 | | Transferrence and Market on Administration of the Control of the C | and the state of t | The state of the s | Traffichamore Standard Company Standard |
| JGF2436WP - 6 Burners | * | * | | - | | | | | | | | | - | * | |
| 30-INCH (less than 60,000 BTU total) | | | | | | | | | | | | A Company of the Comp | | | al a second parameter of the company |
| JDRP430WP - 4 Burners | 1 | * | * | | | | | | 100 | | - | | | * | |
| JGRP430WP - 4 Burners | 1 | * | * | | | - | - | | | - | | | - | | |
| SLIDE IN RANGES | | | | | | | | | | | | | | | |
| Dual-Fuel and Gas Conventional (less than 60,000 BTU total) | 1 60,000 BTL | [total] | | | | | | | | | | | | | |
| JDS8860BDP ~ 4 Burners | - | * | * | | * | * | * | * | * | * | | | - | * | |
| JDS8850CD 4 Burners | | | * | | * | * | * | * | * | * | | | - | * | |
| JGS8860BDP - 4 Burners | * | * | * | | * | * | * | * | * | * | | | | * | |
| JGS8850CD 4 Burners | | # | = | | * | * | * | * | * | * | * | * | 1 | * | = |
| ELECTRIC CONVENTIONAL | | | | | | | | | | | | - | | | Action with a service of the service |
| JES8850CA - 5 Elements | | | | • | * | * | * | * | * | * | | | | * | Merchanton of market property of |
| A. Custom hand liners can be used with any of the following blower motors: UX81200DYS, UX80600DYS, UXI1200DYS or UXI0600DYS. | lowing blower | motors UX81200Ds | /S, UXB0600D | NS, UXI1200D | rs or UX106001 | 27/5 | | 177 g | | the commonwhile in the language of simplest contract | A magazine description of course A. | | | .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | |

A. Custom head liness can be used with any of the following blower motors: UXB12000YS, UXB0500DYS, UXII 2000YS or UXB

B. Blower motor UXB0500DYS is rated for up to 65,000 BTUs and can be used with the rangeticps and ranges indicated.

KET.

 Style and Performance Pair

 Reformance Pair

 Reformance Pair

 Not Recommoded

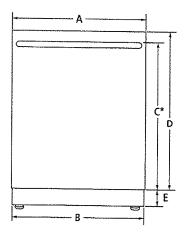
Paduct dimension, cutout and matallation spenifications are provided for playming purposes only. Before installing any product, by sure to wrify cutout dimensions and electrical/gas connections as actual product dimensions may vary.



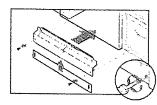
DISHWASHERS

JDB9800CW, JDB9200CW, JDB9000CW - 23¾" x 33%" x 26%" (including handle)

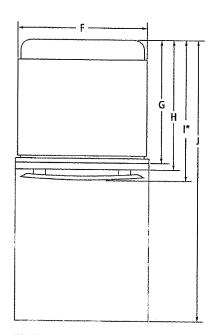
PRODUCT DIMENSIONS



FRONT VIEW



ADJUSTABLE TOE KICK



| MOI | DEL# | JDB9 | 300CW 200CW |
|---------------------------|---|--|----------------|
| Mary of the second second | | in | cm |
| A | Width of door | 231/2 | 59.7 |
| В | Width of toe kick | 231/2 | 59.7 |
| | Height to top of handle Pro-Style® Stainless | 271/8 | 70.8 |
| C* | Euro-Style (color-coordinating) | 271/8 | 70.8 |
| | Floating Glass | 271/8 | 70.8 |
| | Custom panel (¾"/1.9 cm) | * | * |
| | Height of door Pro-Style* Stainless | 30 | 76.3 |
| D | Euro-Style (color-coordinating) | 30 | 76.3 |
| | Floating Glass | 30 | 76.3 |
| Harrison sance of a | Custom panel (¾"/1.9 cm) | 273/8 | 69.5 |
| E | Height of adjustable toe kick (minmax.) | 3½- 4½ | 8.9- 10.5 |
| F | Width of recessed dishwasher | 23¾ | 60.4 |
| G | Depth with tub flange | 22½ | 57.4 |
| | Depth with door Pro-Style [®] Stainless | 24% | 62.6 |
| Н | Euro-Style (color-coordinating) | 24% | 62.6 |
| H | Floating Glass | 25 | 63.5 |
| | Custom panel (¾"/1.9 cm) | 243/4 | 63.0 |
| | Depth with handle Pro-Style® Stainless | 27% | 70.8 |
| l* | Euro-Style (color-coordinating) | 261/8 | 68.3 |
| | Floating Glass | 271/8 | 70.8 |
| | Custom panel (¾"/1.9 cm) | to disco full figure and a second for a first constant of the firs | * |
| J | Depth with door fully open | 491/4 | 126.3 |

^{*}For custom panel models, this depends on handle chosen.

TOP VIEW

IMPORTANT: Dimensional specifications are provided for planning purposes only.

Do not make any cutouts based on this information. Refer to the Installation or Use & Care Guide before selecting cabinetry, verifying electrical/gas connections, making cutouts or beginning installation. All Jenn-Air® appliances are appropriately UL, CUL or CSA approved.

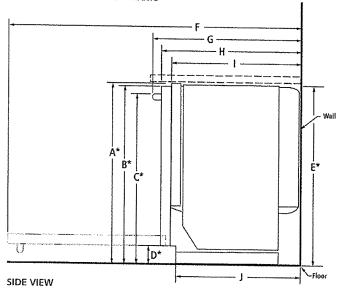


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DISHWASHERS

JDB9800CW, JDB9200CW, JDB9000CW - 23¾" x 33¾" x 26¾" (including handle)

DIMENSIONS AS INSTALLED



| | DEL# | | 00CW |
|----|--|-------|-------|
| | and the second | in | cm |
| Α* | Height to top of tub flange (min.) | 33% | 86.0 |
| В* | Height to top of door (min.) | 33¾ | 85.7 |
| | Height to top of handle (min.) Pro-Style* Stainless | 31½ | 80.1 |
| C* | Euro-Style (color-coordinating) | 31½ | 80.1 |
| į | Floating Glass | 311/2 | 80.1 |
| | Custom panel (¾"/1.9 cm) | 1 | † |
| D* | Height to bottom of door | 3% | 9.4 |
| E* | Height of recessed dishwasher (min.) | 33% | 85.5 |
| F | Depth with door fully open (min.) | 49¾ | 126.3 |
| | Depth with handle (min.) Pro-Style* Stainless | 27% | 70.8 |
| G | Euro-Style (color-coordinating) | 261/8 | 68.3 |
| | Floating Glass | 271/8 | 70.8 |
| | Custom panel (¾"/1.9 cm) | 1 | 1 . |
| Н | Depth with door (min.) | 24% | 62.6 |
| 1 | Depth with tub flange (min.) | 22% | 57.4 |
| J | Depth with toe kick (min.) | 20% | 52.9 |

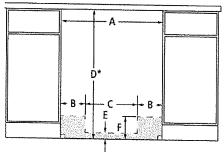
^{*}With wheels removed. Add up to %" (1.6 cm) to height with wheels and leg levelers fully extended.

[†]For custom panel models, this depends on handle chosen.

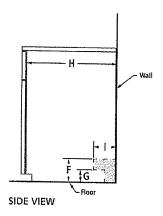
DISHWASHERS

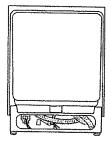
JDB9800CW, JDB9200CW, JDB9000CW - 23¾" x 33¾" x 26½" (including handle)

OPENING/CLEARANCE DIMENSIONS



FRONT VIEW





BACK VIEW

| MOI | DEL # | JDB9 | 800CW 200CW 000CW |
|---------------------------|--|---|---------------------------------|
| n e operate design | g and the same of the same at the property of the same | in | cm |
| Α | Width (min.) | 24 | 61.0 |
| В | Width of possible utility installation area (back wall) | 6¾ | 17.2 |
| C | Width of clear area (back wall) | 10½ | 26.7 |
| D* | Height with wheels removed (min.) | 33% | 86.0 |
| E | Height of possible utility installation area (back wall) | 21/2 | 6.4 |
| F | Height of possible utility installation area (back/side wall) | 61/4 | 15.9 |
| G | Height of clear area (side wall) | 3 | 7.6 |
| Н | Depth (min.) | 24 | 61.0 |
| 1 | Depth of utility location (side wall) | 4 | 10.2 |
| Elect may | rical, water and drain connections be installed in shaded areas | e a como e monte e especial por especial properties de la companya del companya de la companya de la companya del companya de la companya del la companya del la companya de la companya del la companya del la companya de la companya de la companya de la companya de la companya del la company | Pata anti-a Papinani pangangang |
| | mmended drain connection location – st to sink | 1½ dia. | 3.8 dia. |

Recommended electrical connection location -

Recommended water connection location -

ELECTRICAL REQUIREMENTS

right-hand side or back wall

left-hand side or back wall

120 volt, 60 Hz, AC only, 15- or 20-amp fused, grounded circuit is required. A dedicated circuit is recommended. Use an outlet that cannot be turned off by a switch. Do not use an extension cord.

WATER SUPPLY REQUIREMENTS

120°F (49°C) hot water supply with water pressure between 20 and 120 psi (138 and 862 kPa) is required. If you have questions about your water pressure, call a licensed, qualified plumber.

DRAIN REQUIREMENTS

Connect drain hose to waste tee or disposer inlet above drain trap. Maximum drain hose length 12' (3.7 m).

LOCATION REQUIREMENTS

Corner locations require a 2° (5.1 cm) minimum clearance between the side of the dishwasher door and the wall or cabinet.

IMPORTANT: Dimensional specifications are provided for planning purposes only.

Do not make any cutouts based on this information. Refer to the installation or Use & Care Guide before selecting cabinetry, verifying electrical/gas connections, making cutouts or beginning installation. All Jenn-Air* appliances are appropriately UL, CUL or CSA approved.



11/2 día. 3.8 día.

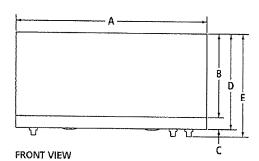
½ dia. 1.3 dia.

^{*}Measured from the lowest point on the underside of countertop.

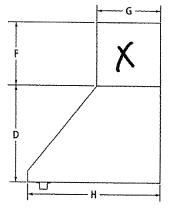
. 48"/36"/30" PRO-STYLE™ WALL-MOUNT HOODS

JXW9048WP - 48" x 19%" x 25" JXW9036WP - 36" x 19%" x 25" JXW9030WP - 30" x 19%" x 25"

PRODUCT DIMENSIONS

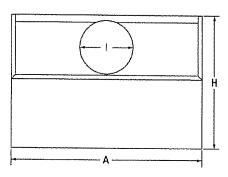


| MC | DDEL# | JXW9 | 048WP | JXW90 | 036WP | JXW90 | 030WP |
|----|--|------|-------|-------|-------|-------|-------|
| | enterior de la companya de la compa | in | cm | in | cm | in | cm |
| A | Overall width | 48 | 121.9 | 36 | 91.4 | 30 | 76.2 |
| В | Height without trim | 15¾ | 40.0 | 15¾ | 40.0 | 15¾ | 40.0 |
| _C | Height of trim | 21/4 | 5.7 | 21/4 | 5.7 | 21/4 | 5.7 |
| D | Height without controls | 18 | 45.7 | 18 | 45.7 | 18 | 45.7 |
| E | Height with controls | 19¾ | 49.1 | 193/8 | 49.1 | 193/8 | 49.1 |
| F | Height of optional duct cover | 12 | 30.5 | 12 | 30.5 | 12 | 30.5 |
| G | Depth of optional duct cover | 12 | 30.5 | 12 | 30.5 | 12 | 30.5 |
| Н | Depth of hood | 25 | 63.5 | 25 | 63.5 | 25 | 63.5 |
| | Vent collar diameter | 97/8 | 25.1 | 97/8 | 25.1 | 97/8 | 25.1 |



No buct cover

SIDE VIEW (shown with optional duct cover)

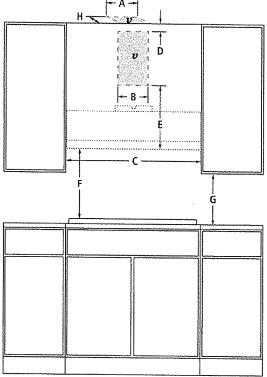


TOP VIEW

. 48"/36"/30" PRO-STYLE™ WALL-MOUNT HOODS

JXW9048WP - 48" x 193/8" x 25" JXW9036WP - 36" x 193/8" x 25" JXW9030WP - 30" x 193/8" x 25"

OPENING/CLEARANCE DIMENSIONS



VENTING REQUIREMENTS

The hood is factory set for venting through the roof or wall. Do not terminate the vent in an attic or other enclosed area.

120 volt, 60 Hz, AC only, 15-amp fused, electrical circuit is required. The knockout into the back of the terminal box

LOCATION REQUIREMENTS

ELECTRICAL REQUIREMENTS

is located on the right side.

The minimum height from the floor to the top of the vent hood is 7' (2.1 m). The minimum height from the floor to the top of the optional duct cover is 8' (2.4 m).

FRONT VIEW

| МО | DEL# | 2XWS | 048WP | JXWS | 036WP | JXW9 | 9030WP |
|----------|---|--|-----------|------------------------------|---|--|-----------|
| سست بادر | | in | cm | in | cm | in | cm . |
| Α | Width of vent entry location – ceiling option | 12 | 30.5 | 12 | 30.5 | 12 | 30.5 |
| В | Width of vent entry location – wall option | 12 | 30.5 | 12 | 30.5 | 12 | 30.5 |
| С | Width of cabinet opening (min.) | 48 | 121.9 | 36 | 91.4 | 30 | 76.2 |
| D | Height from vent entry location to ceiling – wall option (min.) | 2 | 5,1 | 2 | 5.1 | 2 | 5.1 |
| E | Height from hood to vent entry location — wall option (min.) | 24 | 61.0 | 24 | 61.0 | 24 | 61.0 |
| F | Height from hood to cooking surface (minmax.) | 30-36 | 76.2-91.4 | 30-36 | 76.2-91.4 | 30-36 | 76.2-91.4 |
| G | Height from upper cabinet to countertop (min.) | 18 | 45.7 | 18 | 45.7 | 18 | 45.7 |
| Н | Depth of vent entry location – ceiling option | 12 | 30.5 | 12 | 30.5 | 12 | 30.5 |
| υ | Recommended vent entry location | The state of the s | | grant turnera michienteratur | tind a brandonna i sa manaman a ngawa ganga giling | The second secon | |

alidak inkusikan bara dan kanalan da ketapat panasakan kanalan kanalan dan ketapan kanalan kanalan kanalan kan

JENN-AIR* DETAILED PLANNING DIMENSIONS

VENTILATION SELECTION CHART - COOKTOPS

| | ā. | PRO-STYLE" HOODS | SQ | EURO ISLAND-MO | EURO-STYLE ISLAND-MOUNT HOODS | EURO-STYLE WALL-MOUNT HOODS | STYLE NT HOODS | COLLECTION ISLAND-MOUNT HOOD | GLASS COLLECTION WALL-MOUNT HOODS | LLECTION NT HOODS | PERIMETRIC | OILED BRONZE WALL-MOUNT HOODS | RONZE NT HOODS | EURO-STYLE TELESCOPING DOWNDRAFT SYSTEMS | ELESCOPING F SYSTEMS | CUSTOM HOOD LINERS | RANGE MICROWAVE OVENS |
|--------------------------------------|--|--|--|--|----------------------------------|--------------------------------|--|--|--|--|-------------------------------------|--|--|---|--|--|-----------------------------|
| MODEL # | JXW9048WP | JXW9048WP JXU9136WP JXW9030WP | JXW9030WP JXI8042WS | JXI8042WS | SWAEDBIXL | JXW8036WXL | JXW8030WS | SW9E0SIX | SWOEDSWXL SWBEDSWXL | JXW5030WS | 1XP5032WS | JXW6036WR JXW6030WR | JXW6030WR | SYƏEDYCAXL | SYOEOTOXL | UXLE048YSSA I | JMV9186W JMV8208W |
| INDUCTION COOKIOPS | | | | | | | | | | | | | 1 | | | | |
| 36-INCH | | | | | | | | | | | | | ed contract the second contract to the contrac | Deliverated Have been builded | marking and the state of the st | organisment in the second second | SE PARION SE SE |
| JIC4538X 5 Elements | | | | * | * | * | | * | * | | * | | | * | - | * | • |
| 30-INCH | | | TO THE PROPERTY OF THE PROPERT | Section 10 to the confidence of the confidence o | | | | A Comment of the Comm | Specific Co. St. Transport | | 1 | The same of the sa | The same of the sa | | y and a company of the company of th | | Parties and Contract |
| IIC4430X - 4 Elements | | - | *** | | * | * | * | * | * | * | * | | | * | * | * | = |
| CONVENTIONAL GAS CORKTOPS | KTOPS | | | | | | | | | | | | | | | | |
| 36-INCH (less than 60,000 BTU total | BTU total) | | | | | | | | | | | | | City Comments of Congress of Comments | | With Several Action (Alberta Alberta) | |
| IGC9536BD 5 Burners | * | = | , | * | * | * | | * | * | | * | * | | * | | * | - |
| JGC1536AD - 5 Burners | - | - | | * | * | * | - | * | * | - | ** | Property and the second | - | * | | * | - |
| JGC85368D 5 Burners | - | - | | * | * | * | | * | * | | * | - | | * | | * | - |
| 30-INCH (less than 60,000 BTU total) | BTU total) | To the designation of the second | | | | | | | | y | days - see a see a see a see a | grand days | | | age of the second secon | Property of the second | |
| JGC94308D 4 8urners | - | = | | | * | * | * | * | * | * | * | * | * | * | * | * | |
| JGC1430AD 4 Burners | | - | ** | | * | * | * | * | * | * | * | | - | * | * | * | |
| JGC8430CD - 4 Burners | | | | | * | * | * | * | * | * | * | | - | * | * | * | - |
| CONVENTIONAL CLECTRIC COOKTOPS | COOKTOPS | | | | | | | | | | | | | | | | |
| 36-INCH | | | | | | | | | | | red promotor all promotors and pro- | | Ambient Central Libertain Control | | | Transfer University of the Control o | anticentaline |
| JEC4536Y - 5 Elements | E CONTRACTOR OF THE CONTRACTOR | | 1 | * | * | * | | * | * | · · · · · · · · · · · · · · · · · · · | * | | - | * | in the second se | * | - |
| JEC9536BD - 5 Elements | - | | ı | * | * | * | | * | * | , | * | * | 1 | * | | * | = |
| JEC8536BD - 5 Elements | | | | * | * | * | | * | * | | * | | - | * | | * | = |
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| JEC4530Y - 5 Elements | | - | | | * | * | * | * | A * 1 The Thirt of State | * | * | | | * | * | * | |
| JEC9530BD - 5 Elements | - | 10 | | | * | * | * | * | * | * | * | * | * | * | * | * | |
| JECS430BD - 4 Elements | | 18 | | | * | * | * | * | * | * | * | | - | + | + | 1 | |

| * Syle and Performance Pair Performance Pair Performance Pair Not Recommended | | |
|---|-----------------|----------------------------------|
| | Style and Perfo | Performence Pair Not Recommended |

Product dimension, cutout and installation specifications are provided for planning purposes only, Before installing any product, be sure to verify cutout dimensions and electrical/gas connections as actual product dimensions may vary



JENN-AIR® DETAILED PLANNING DIMENSIONS

VENTILATION SELECTION CHART - RANGETOPS AND RANGES

| (c) | X. | Wildersows | XVVBGJGWYS IXVVBGJGWYS IXVBGJGWYS IXVVBGJGWYS IXVVBGJGWYS IXVVBGJGWYS IXVVBGJGWYS IXVBGJGWYS IXVBGJG | NIGOSONX 1 | JXWS036WS JXWS030WS J.XSS032WS | NS 1.XP5032WS | IXW6036WR IXW6030WR | IR JAD7030YS | UNGGOJGYSS 1200 or | JAVV918GW JAVV820BW |
|--|--|--|--|--|--|---------------|--|--|--|--|
| MODEL # MANGGEODE MANGGEOVE MANGGE | | WAS JAKIBOS BANK | IXW08386WS IXW0300WS IXW03 | SW TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL THE TOTAL TO THE TOTAL TO THE TOTAL TOTAL TO THE TOTAL TO THE TOTA | WEGOSCHWS XWASOBON | NYSS032WS | | | | IMV9186W IMV8208W |
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| A Company | 1 | Character of the Control of the Cont | - ! | | | • | , , , , , , , , , , , , , , , , , , , | | The second second and second as the second s | 100 mm - 10 mm 10 |
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| JUNESSOWY - 4 Burners & Griddle | The second secon | - | - | The state of the s | - | - | A Contraction of the Contraction | | And the control of th | |
| JGRP536WP - 4 Burners & Griddle * * | | The second secon | | | The second secon | | - | | | |
| 36-INCH (more than 60,000-BTU total) | | · · · · · · · · · · · · · · · · · · · | All States and American and American and American America | | | | | 1 | * | Control (property) |
| JDRP436WP - 6 Burners * * * | - | - | The state of the s | Andrews and the second | | | and the second s | | | |
| JGRP436WP - 6 Burners * * | | | | + | | - | | | × - | Provident and other sections |
| 30-INCH (less than 60,000 BTU total) | | | - Yellow Control of the Control of t | | | | | ************************************** | × | - Control of the Cont |
| JDRP430WP - 4 Burners * | * | | M | | 2 | | The second secon | | | The second second second |
| urners | * | | | | | | | | * | *************************************** |
| SMDEJNIRANGES | | | | | | | | 1 | * | |
| Dual-Fuel and Gas Conventional (less than 60,000 BTU total) | | | | | Home is a fact of the control of the | | | | | THE REAL PROPERTY. |
| JDS88608DP - 4 Burners | * | * | * | * | * | * | *************************************** | The second secon | + | |
| JDS8850CD - 4 Burners | - | * | * | * | * | * | | | ļ | |
| JG588608DP - 4 Burners | * | * | * | * | * | * | | | - | |
| JGS8850CD 4 Burners | | * | * | * | * | * | * | | 1 | |
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| 1528850CA - 5 Elements # # # ** | ** | * | * | * | * | * | The same of the sa | | 1 | |

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