210-1455 Youville Drive Orleans, On K1C 6Z7 Phone: 613-837-1104

Vendor:

S & S BOLTON ELECTRIC INC. 5411 CANOTEK ROAD GLOUCESTER, ONTARIO K1J 9M3 Ship To:

Site:

DEERFIELD VILLAGE PHASE 2

Lot/Unit:

BLOCK U45

Model:

5309 LEVEL 3

Civic:

535-A FAWN VALLEY PRIVATE

tel: fax: contact:

6137480432 613-748-0355 CAROL

ORDER DATE	CHG. ORDER DT.	CANCEL DATE	RESPONSIBILITY	VENDOR#	TERMS
Jan 18, 2022			ARIEL	S02	NET 30 DAYS
Comments/Special Instructions:					REFERENCE

JOB/LOT/COST	REFERENCE	Description	QTY ORDERED	UNIT PRI	CE EXTENSION
042-U45-680	#4	S/I ELECTRICAL QUOTE #SS4972 REV.01 DATED JULY 7, 2021	1.0000 Subtotal	1,076.000	1,076.00
An	e and		HST		139.88

Authorized Signature

1,215.88 **Total Order Value**

ORDER TERMS AND CONDITIONS

- 1. INVOICES must bear exact same prices and terms or authorization for changes must be received from our company in writing prior to shipping.

 2. The right is reserved to cancel all or part of this order if not delivered within the time specified.

 3. Packing slips must accompany all shipments.

 4. In the event of interruption of our business in whole or in part by reason of fire, flood, windstorm, earthquake, war, strike, embargo, acts of God, governmental action, or any causes beyond our control, we shall have the option of cancelling undelivered orders in whole or in part.

 5. Acceptance of this pirchase order, or shipment of it will constitute an agreement to all of its specifications as to terms, delivery and prices.

 6. No deliveries accepted after 4:00 pm or on weekends.



Tel: (613) 748-0432 Fax: (613) 748-0355

Estimate No#: SS4972 Rev.01

Builder Copy

Customer:

Inventory Unit - Valecraft

Builder: Project: VALECRAFT HOMES LTD.

Lot: Closing Date: Deerfield Village Condos DV2 U45

Salesperson:

Jason Thompson 07/07/2021

Date:

05/03/2022

Location	Qty	Product / Installation Details	Plan Code	Unit Price	Customer Total	Builder Total
Living Room	1.00	15 Amp Standard Plug Add 15 Amp Plug - Approx 60 inches from floor beside conduit	Α	141.00 \$	141.00 \$	74.00 \$
Master Bedroom	1.00	15 Amp Standard Plug Add 15 Amp Plug - Approx 60 inches from floor beside conduit	В	141.00 \$	141.00 \$	74.00 \$
Bedroom #2	1.00	15 Amp Standard Plug Add 15 Amp Plug - Approx 60 inches from floor beside conduit	С	141.00 \$	141.00 \$	74.00 \$
Kitchen	5.00	4" LED slim Pot Light White (AFR4C-0930-WH) Delete standard fixture and add 5 LED Halo potlight (AFR4-0930-WH) on upgraded dimmer switch	D	236.00 \$	1,180.00 \$	620.00 \$
Kitchen	1.00	Upgrade Switch to Dimmer Upgrade Switch to Dimmer	D	103.00 \$	103.00 \$	54.00 \$
Kitchen	1.00	20 Amp USB Charger Receptacle 20 Amp USB Charger Receptacle (standard)	F	\$	0.00 \$	0.00 \$
Ensuite Bath	1.00	4" LED slim Pot Light White (AFR4C-0930-WH) Add 1 LED Halo potlight (AFR4-0930-WH) on added switch	К	238.00 \$	238.00 \$	125.00 \$
Ensuite Bath	1.00	Single Pole Switch Switch for added potlight	К	105.00 \$	105.00 \$	55.00 \$
*** Total pri	ce does r	not include any applicable taxes.		Customer To	otal:	2,049.00 \$
				Builder Tota	ıl:	1,076.00 \$

Notes:	
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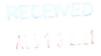
"Purchaser has acknowledged that they have discussed any kitchen layout modifications with their electrical representative. If modifications are made after signing off on electrical, this will incur additional charges."

Customer Signature	Date

Phone: (613) 748-0432 | Fax: (613) 748-0355 | Email: info@sandselectric.ca | Website: www.sandselectric.ca 5411 Canotek Road, Ottawa, Ontario K1J 9M3

Printed By: Jason Thompson - Page: 2





ORBITAL SKETCH

THIRD FLOOR

Valecraft

1383 SQ.FT

MODEL 5309

BLOCKS T - U - V

Site: Deerfield Village Plan No.: 4M-1290

Date: July 7, 2021 Unit: U-45

Purchaser:

Purchaser: _

MASTER BEDROOM MAIN BATH LINEN BEDROOM #2 MECHANICAL 9'-0" x 12'-6" LIVING ROOM 14'-6" x 16'-7" 5 SH STORAGE **DINETTE** 10'-10" x 9'-4" UNIT 5309 ENTRANCE ENTRANCE

All dimensions are approximate. E. & O.E., plans, materials and specifications are subject to change without notice. Actual useable floor space may vary from the stated floor area. *Note: Number of steps varies due to site grading. Vertical and/or horizontal bulkheads (chaseways) may be required to contain mechanical piping.