



Manager: David Kimmel

Business Purpose: drywall for Reno's

Is this a Credit/Return: No

Vendor Code: low1548

Card Name: Lowe's Home Centers Inc.

Card Unit:

Card Receipt Total: \$439.69

Card Purchase Date: Apr-29-2024

Same Expense Code Per Property?: No

Same Description Per Property?: No

Card Purchase for Only One Property: Yes

Card Allocation Method: Split Evenly

Building	Code Allocation Method	Property Cost	Property Unit#	Expense Code	Code Name	Code Desc	Expense Code Cost
Meadowbrook	Split Evenly	\$439.69		60147	Rehab of Apts - (All Costs)	Drywall for Reno's	\$439.69

Thanks for shopping at Lowe's. Use this just like you would a paper receipt for proof of purchase, record keeping, returns, and more.

LOWE'S HOME CENTERS, LLC
438 Easton Road
Warrington, PA 19389
(215) 951-8968

Transaction # : 15047895
Order # : 00100790
Order Date : 04/29/24 15:07:55

Item	Price
N2 1/2 X 4 X 8 XP GB	\$ 414.80
Item # 121607	
21 5/8 Chequers Ea - 1.00	
20 @ 20.74	
(DELIVERY)	
DELIVERY FEE	\$ 0.00
Item # 2	
1 @ 0.00	
Invoice #5607 Subtotal	\$ 414.80
Invoice #5607 Subtotal	\$ 414.80
Subtotal	\$ 414.80
Total Tax	\$ 24.89
Total	\$ 439.69
Total Savings This Trip: \$ 100.00	

Total # of items purchased: 20
Excludes fees, services and special order items

Payment: LAR ending in
1648 \$ 439.69

AuthTime 04/29/24 15:07:44
AuthCD 000714
REFID 886070
Authorized Buyer KIMMEL DAVE
Account Name 157 MEADOWBROOK APTS
Customer Code 042924
Order Date 04/29/24 15:07:55
Store # 0735
Terminal # 5

Delivery Details

Delivery Address
200 MEADOWBROOK DR
HUNTINGDON VALLEY, PA 18006
2155108940

Delivery Date
Wednesday May 1, 2024
08:00 AM-08:00 PM*

*Please have an adult (18 years or older) home to receive your delivery.

Tell us how we did! Enter for a chance to win!

START SURVEY

* SHARE YOUR FEEDBACK! *
* ENTER FOR A CHANCE TO BE *
* ONE OF FIVE \$500 WINNERS DRAWN MONTHLY! *
* ENTRE EN EL SORTEO MENSUAL *
* PARA SER UNO DE LOS CINCO GANADORES DE \$500! *
* *
* ENTER BY COMPLETING A SHORT SURVEY *
* WITHIN ONE WEEK AT: www.loves.com/survey *
