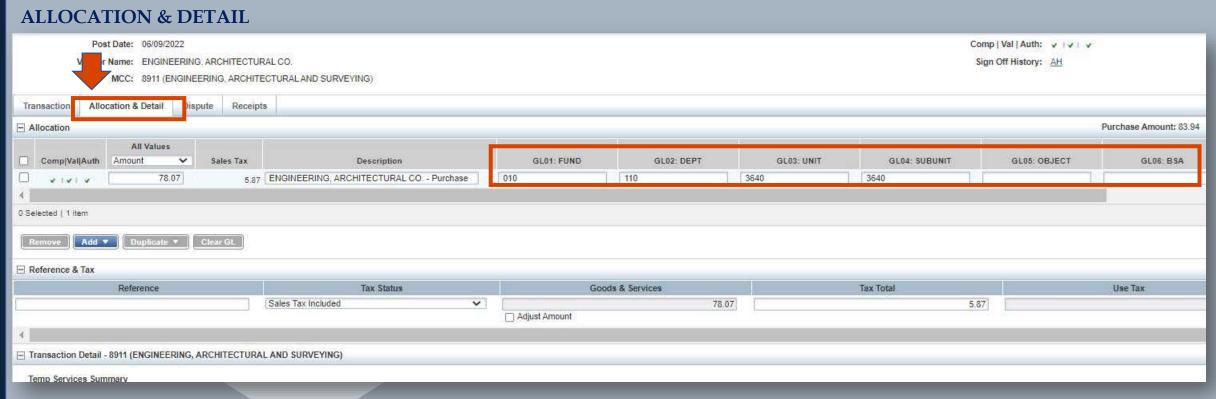


#### TO ALLOCATE YOUR TRANSACTION- CLICK "PENDING" Sign Off Accountholder 3 Transaction Pending PENDING SIGN-OFF SCREEN Select the transaction you need to Allocate, hover to the right to show the ARROW Pending Sign Off Signed Off Flagged All Advanced Filter Date Purchased Account ID Sign Off Date Posted Purchase Amount Comp[Val]Auth Primary Accountholder Vendor + Date - 05/10/2022 - 08/18/2022 - 5 + Account - All TXN00004980 0623 08/15/2022 08/11/2022 Balli, Stefani 10.35 LANIER PARKING 21056100 V 1 V 1 V + Purchase Request - All 08/15/2022 08/14/2022 Balli, Stefani 389.78 AMZN Mktp US AE69B83U3 XIVIV + Amount Range - All TXN00004990 08/16/2022 08/15/2022 Balli, Stefani 55.94 AMZN Mktp US GA82/3893 xIVIV TXN00004980 ▼ Tip Dispute Status - All + + Account Status - All + TXN00004988 + Allocation Complete - All Document + Allocation Valid - All + Allocation Authorized - All TXN00004980 + Allocate / Edit + + Sign Off **Select VIEW FULL DETAILS** View Full Details

Dispute



All applicable GL Funding codes must be entered, you cannot leave a mandatory field blank, else it will reject in Advantage

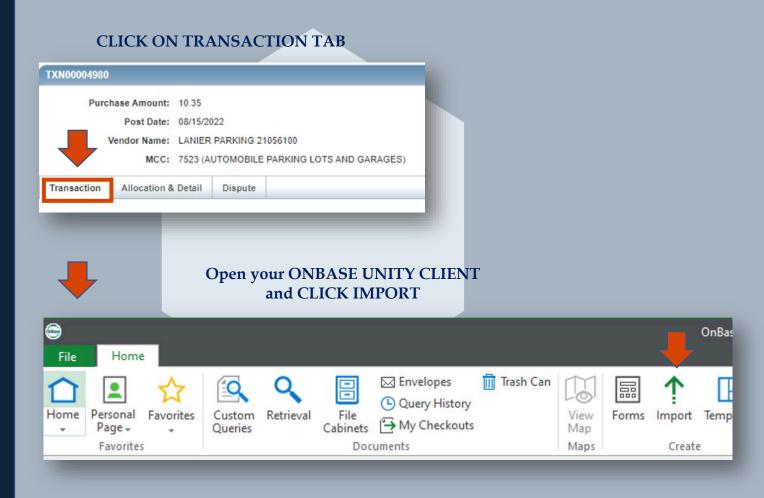
#### **MANDATORY FIELDS**

FUND- DEPT- UNIT-SUBUNIT- OBJ/BSA

If it is part of a Program this must be completed as well, all funding information you would normally enter into Advantage must be present or your document will fail and delay payment to Bank of America.

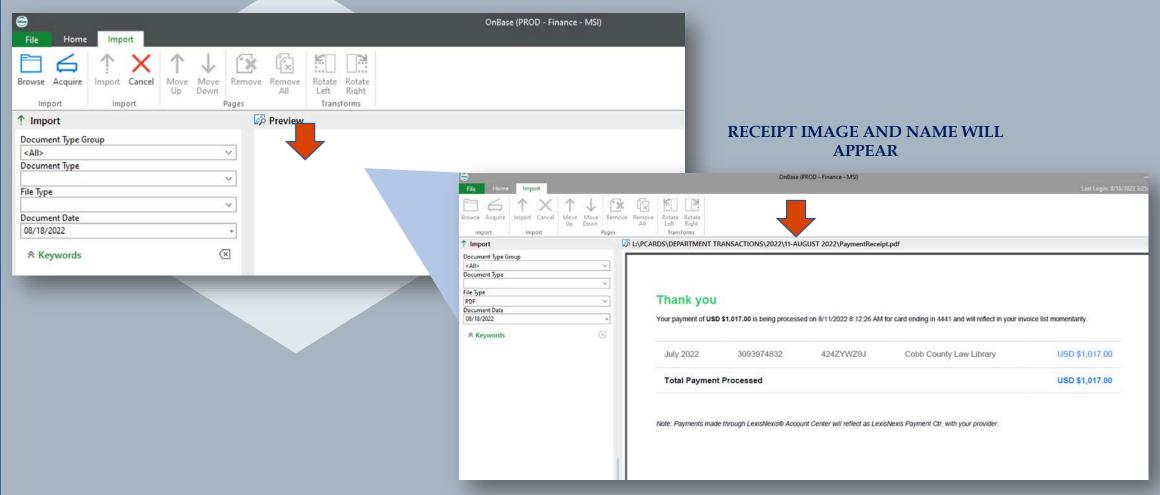
### JUMPING YOUR BACKUP

AFTER FILLING IN YOUR ALLOCATION-FUNDING (DO NOT SIGN OFF/CLOSE)



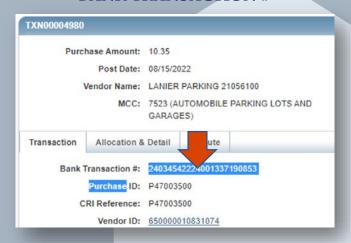
### JUMPING YOUR BACKUP

#### DRAG IN YOUR RECEIPT BACKUP FOR THIS TRANSACTION INTO WHITE SPACE

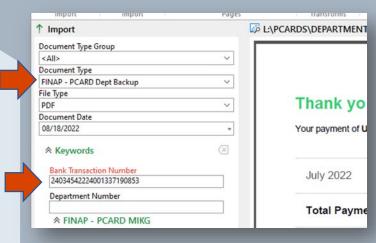


### JUMPING YOUR BACKUP

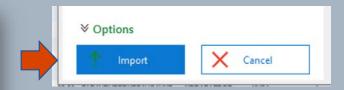
# WORKS TRANSACTION SCREEN ALT-Double Right Click on BANK TRANSACTION #



#### YOUR ONBASE SCREEN SHOULD FILL IN THE REQUIRED DOC TYPE AND KEYWORD BANK TRANSACTION #

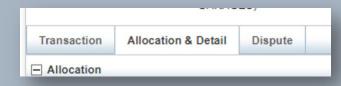


#### **CLICK IMPORT**



### DO NOT MODIFY -ADD-TOUCH-EDIT ANY KEYWORDS IN THE ONBASE SCREEN

#### **RETURN TO ALLOCATION & EDIT**



#### SAVE & SIGN OFF

