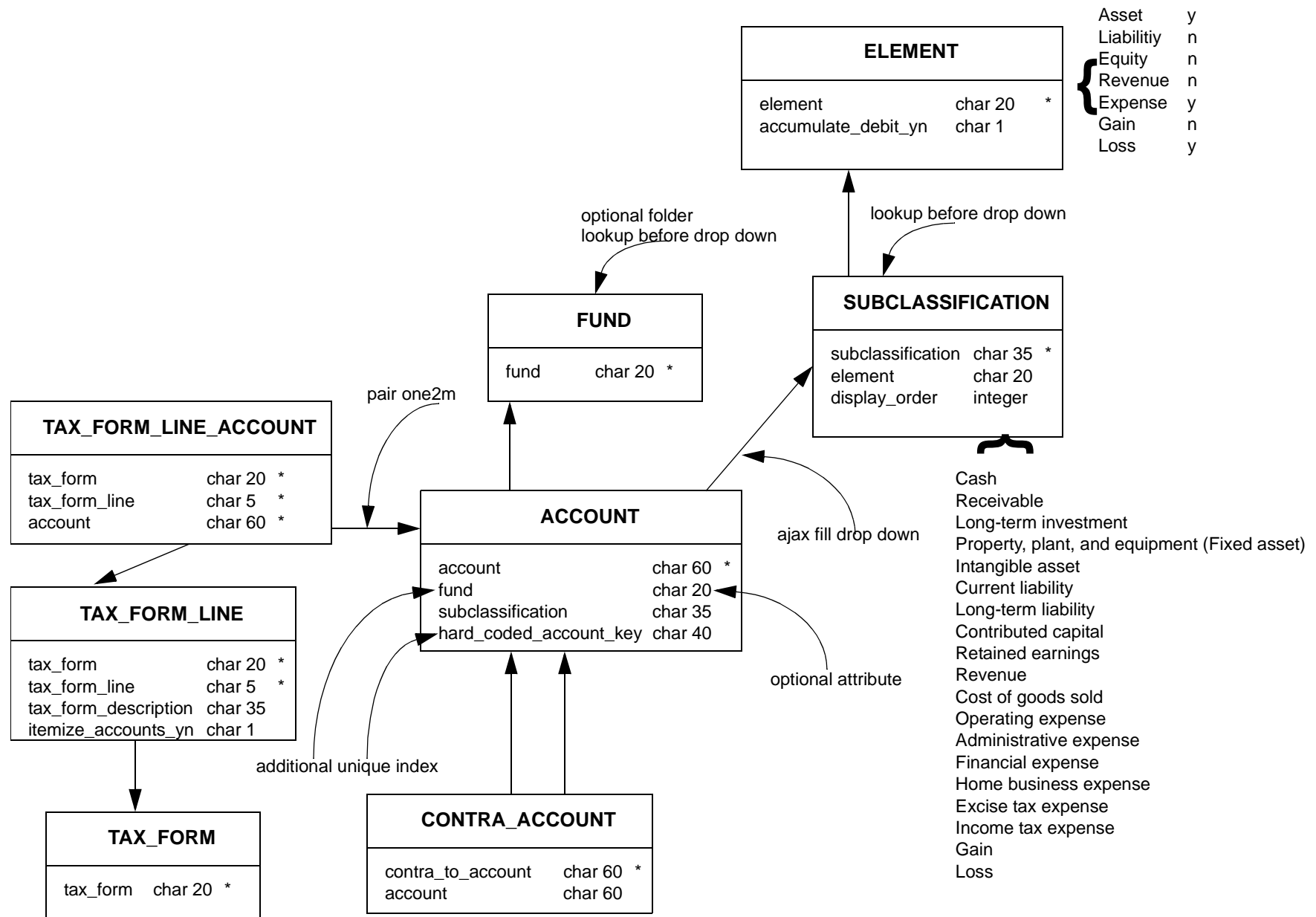
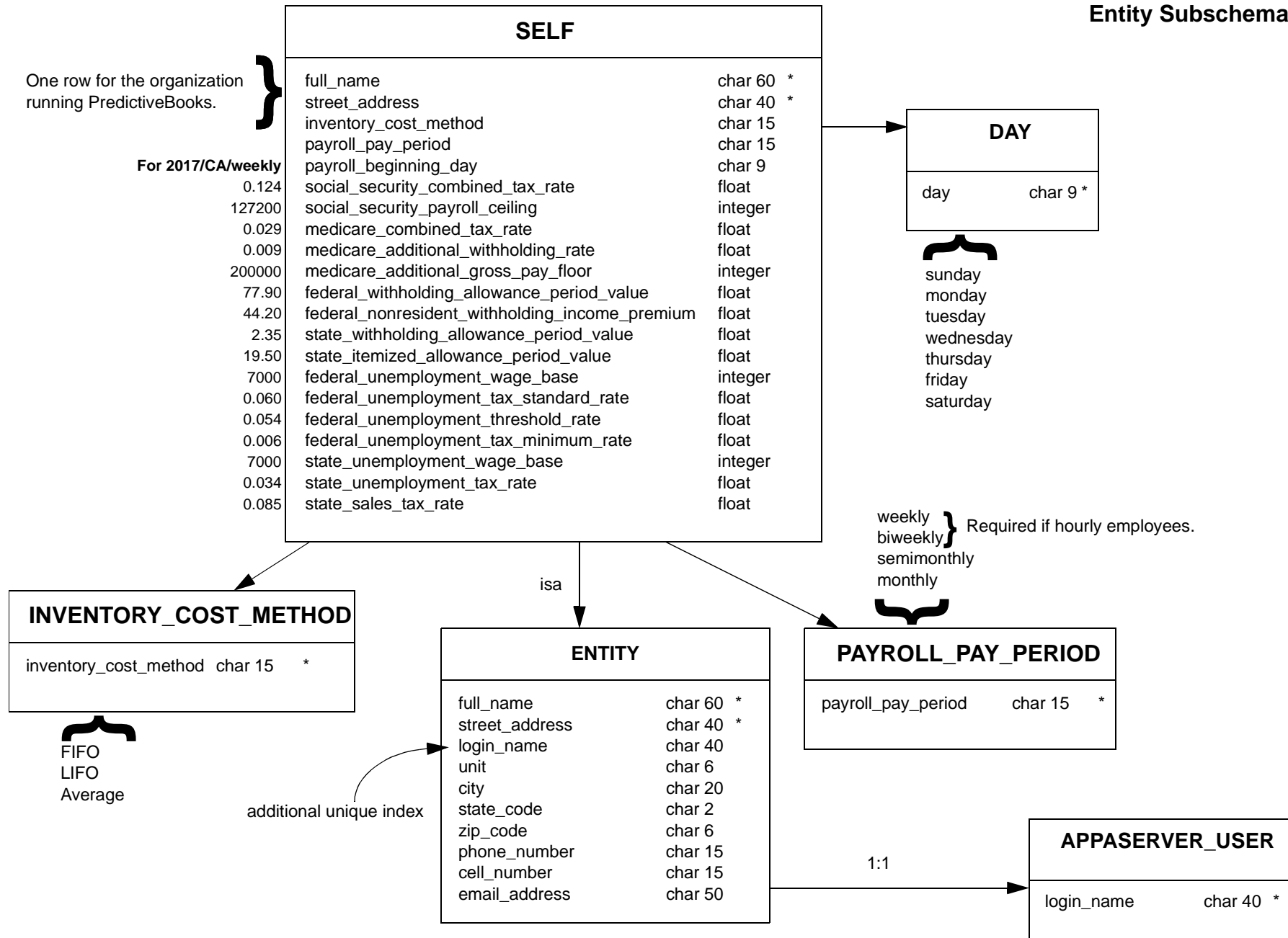
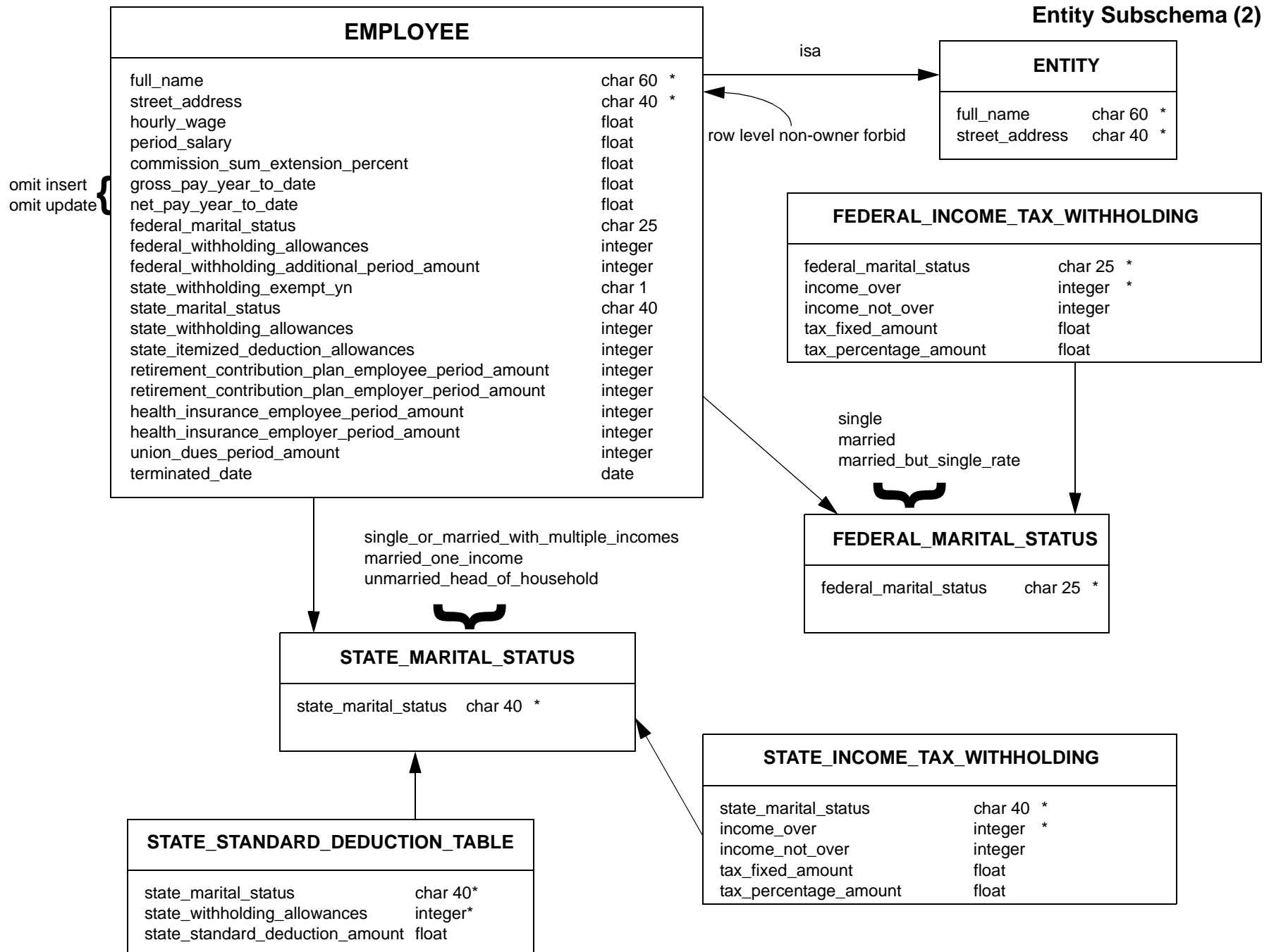


## Account Subschema

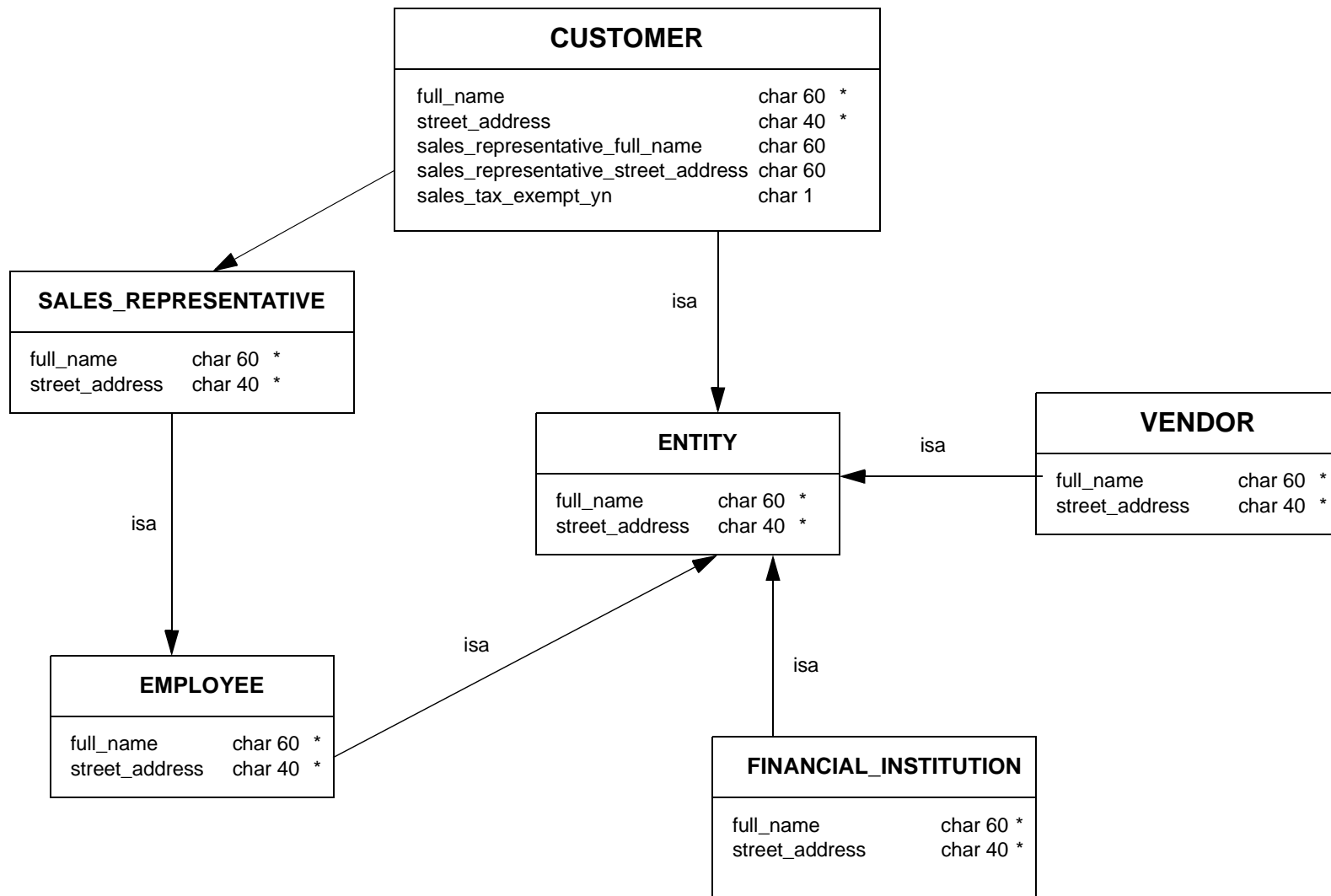


## Entity Subschema (1)

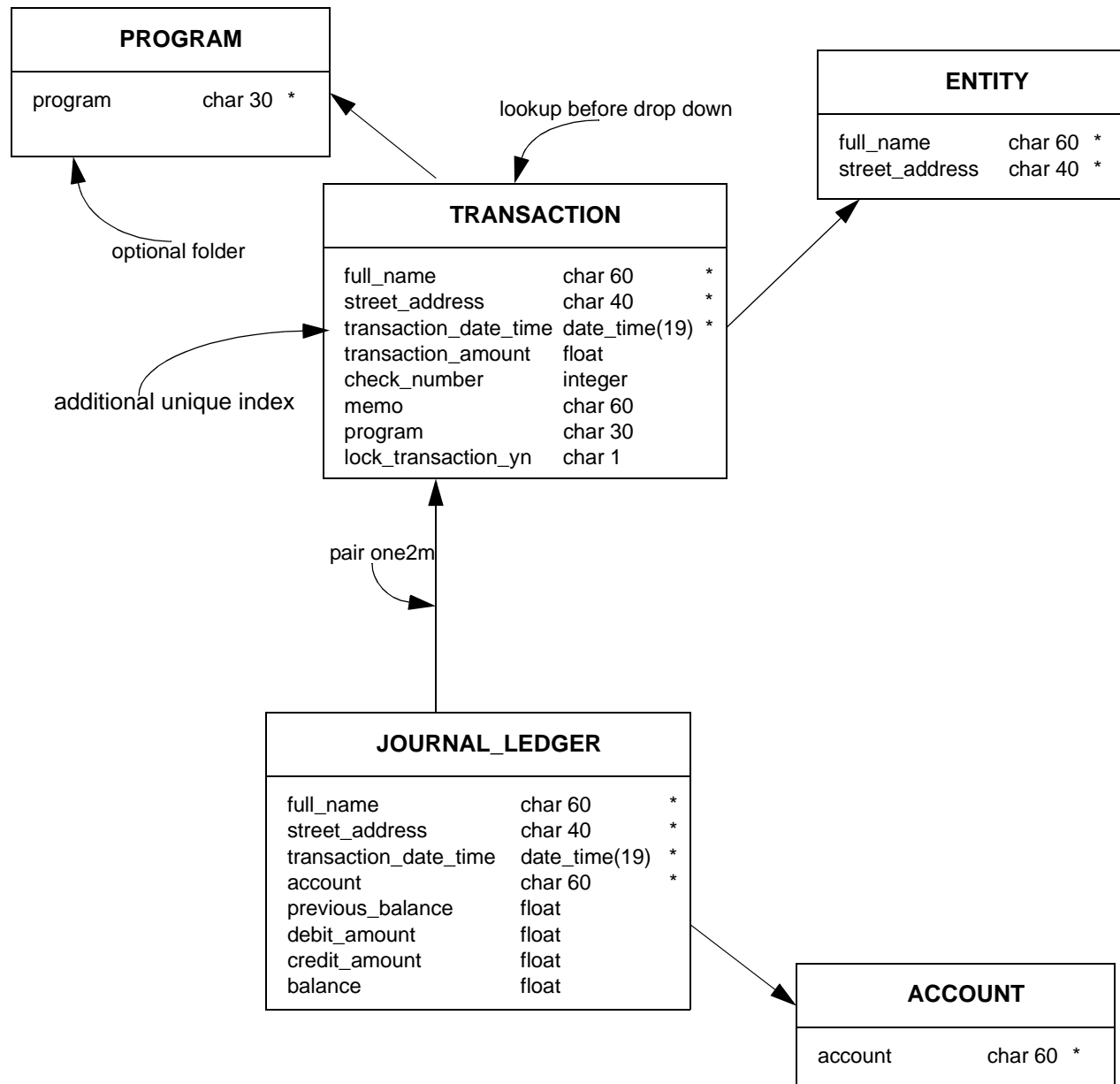




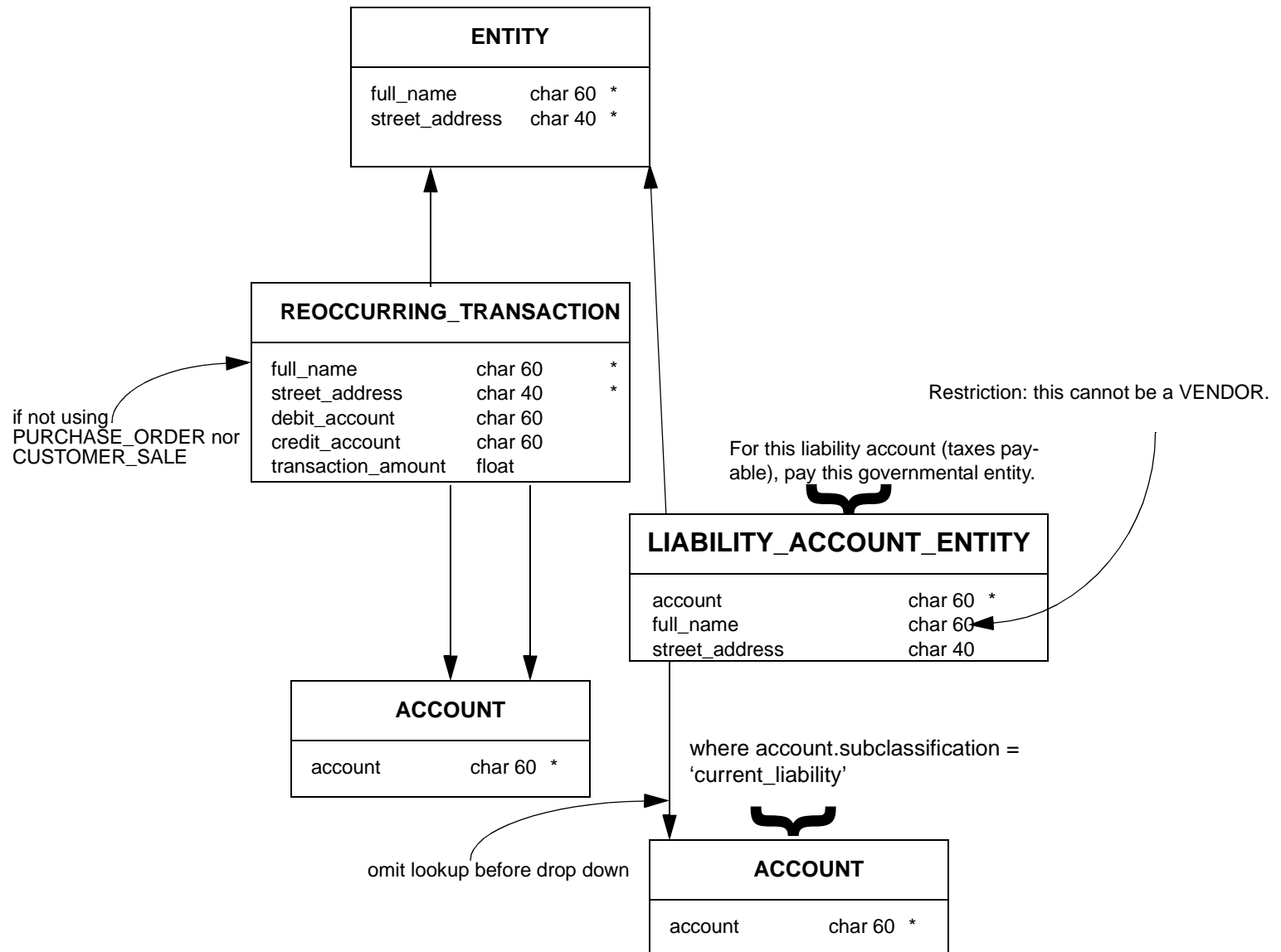
## Entity Subschema (3)



## Transaction Subschema (1)



## Transaction Subschema (2)



## Transaction Subschema (3)

Some Accountancy Model folders are subsidiary transactions. Set the transactions' debit and credit accounts here. See PRIOR\_FIXED\_ASSET and CUSTOMER\_PAYMENT.

The datatype=float attribute that becomes TRANSACTION.amount.

mutually exclusive

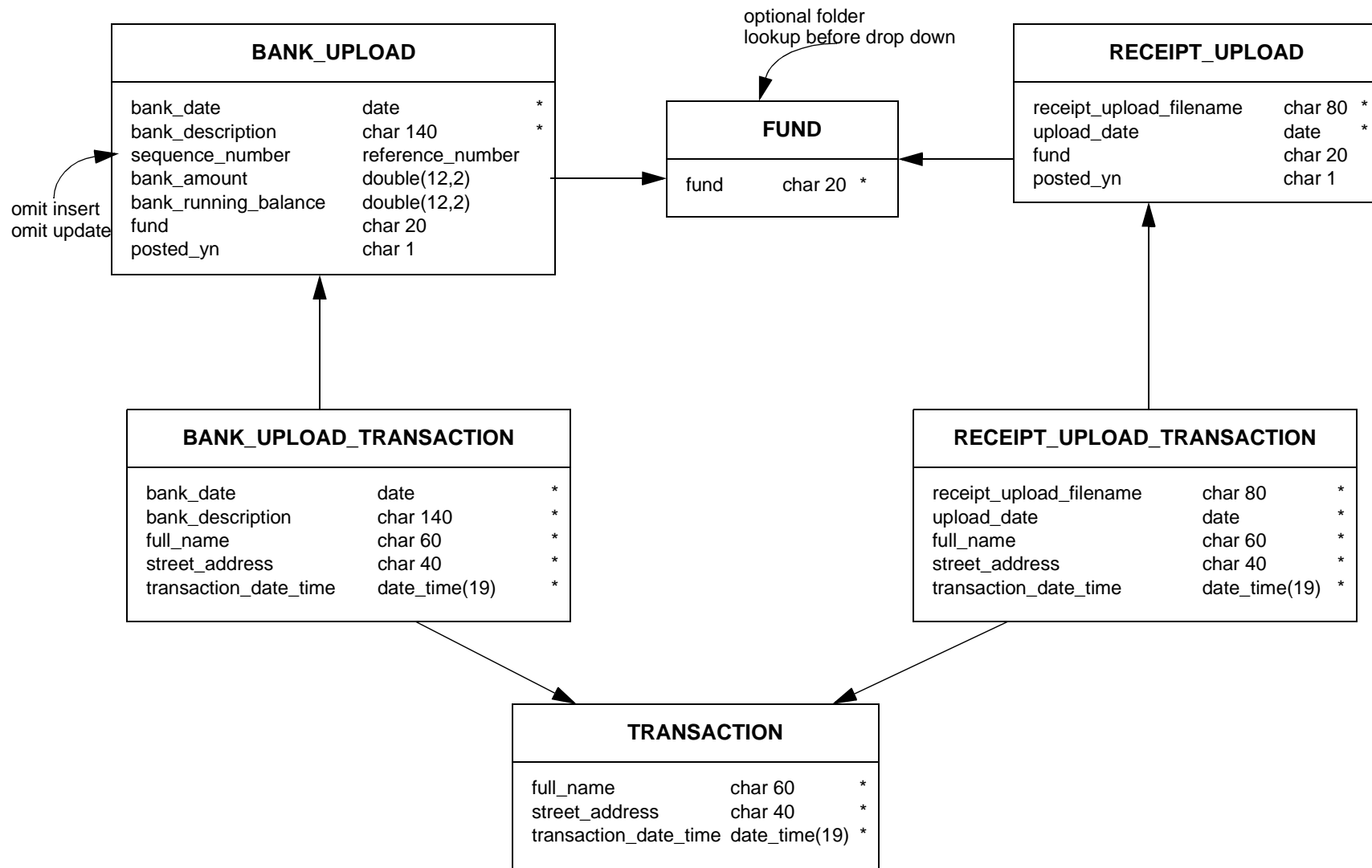
SUBSIDIARY_TRANSACTION	
folder	char 50 *
attribute	char 40
debit_account	char 60
debit_account_folder	char 50
credit_account	char 60

FOLDER_ATTRIBUTE	
folder	char 50 *
attribute	char 60 *

FOLDER	
folder	char 50 *

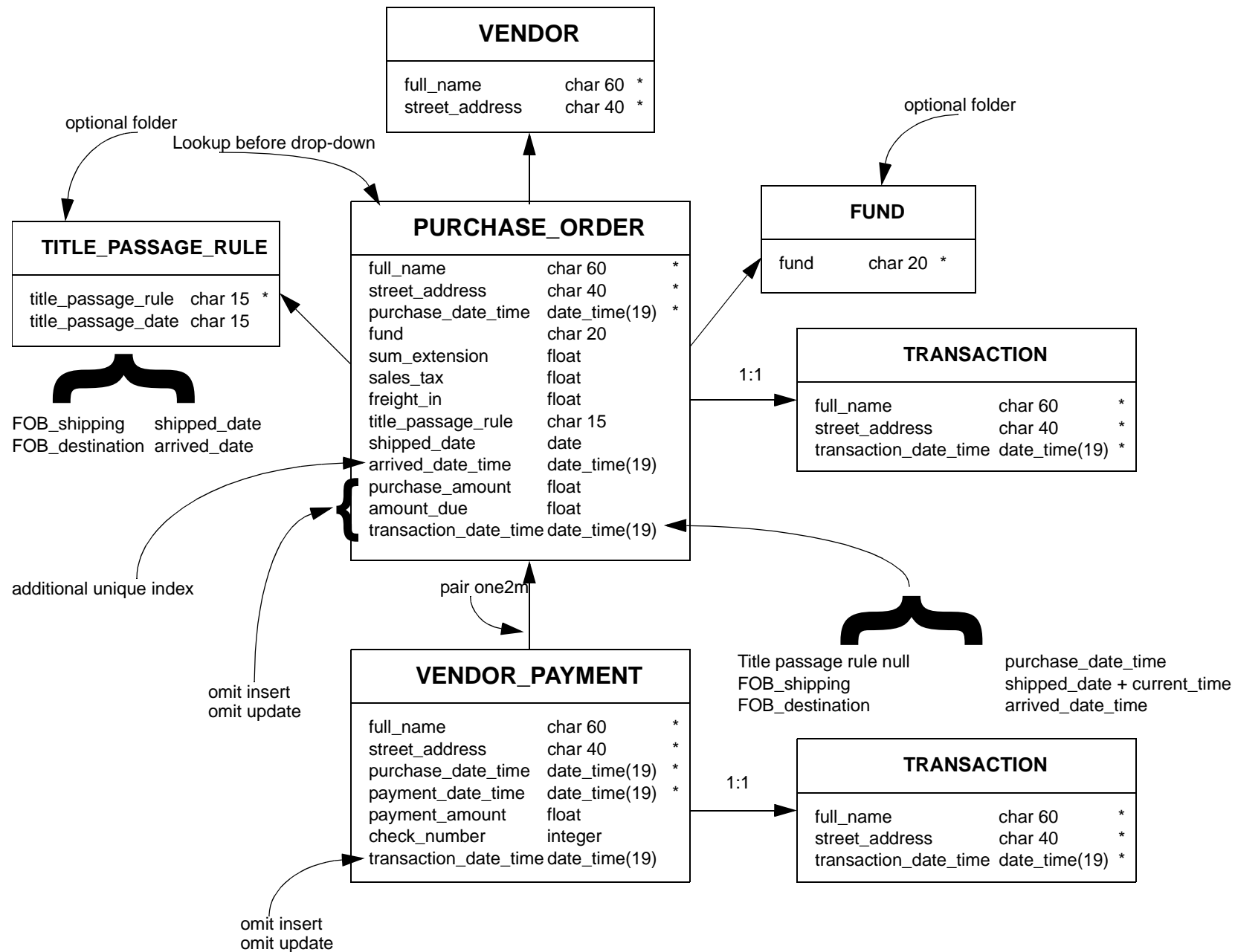
ACCOUNT	
account	char 60 *

## Upload Subschema





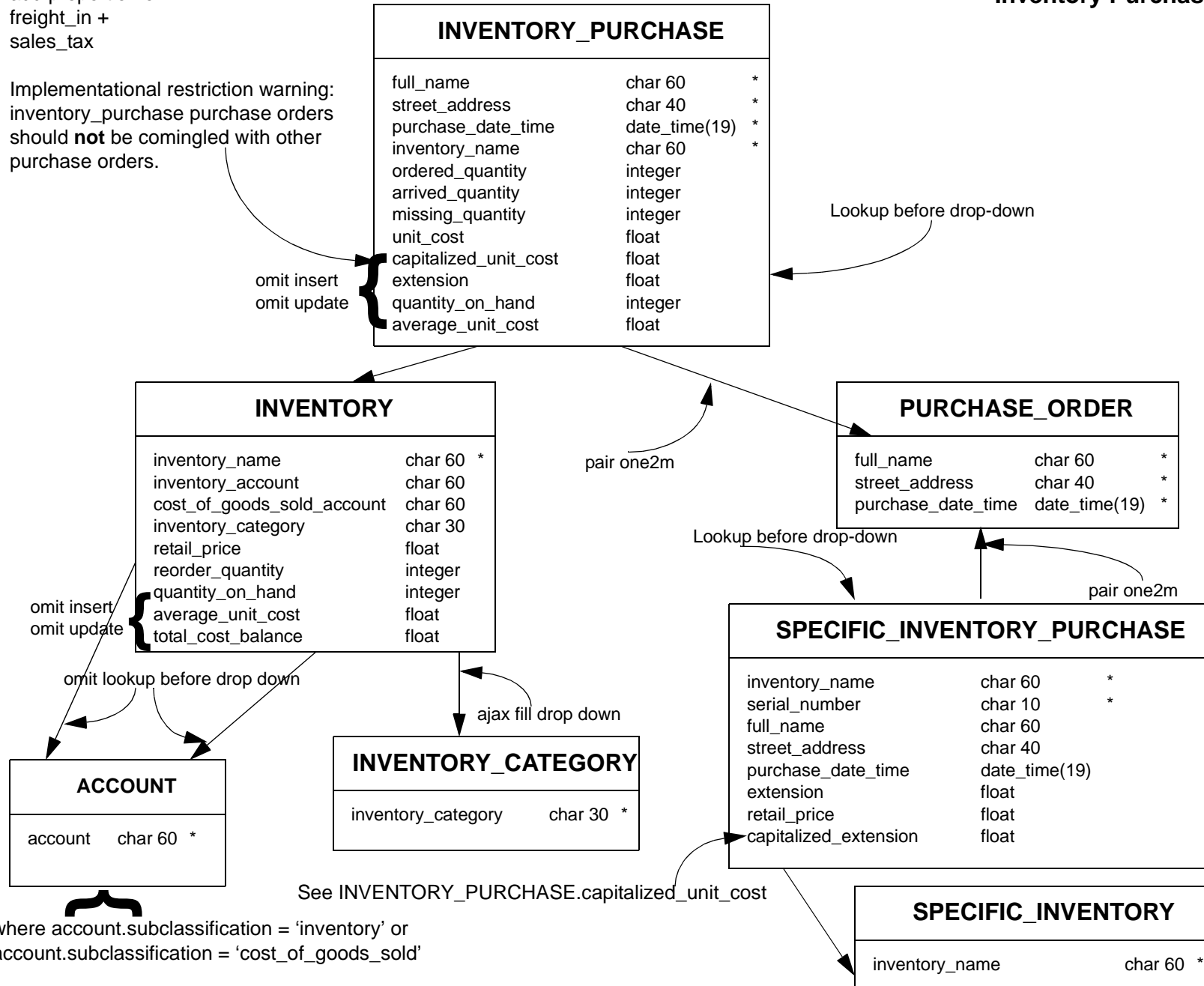
## Purchase Subschema



add proportion of  
freight\_in +  
sales\_tax

Implementational restriction warning:  
inventory\_purchase purchase orders  
should **not** be comingled with other  
purchase orders.

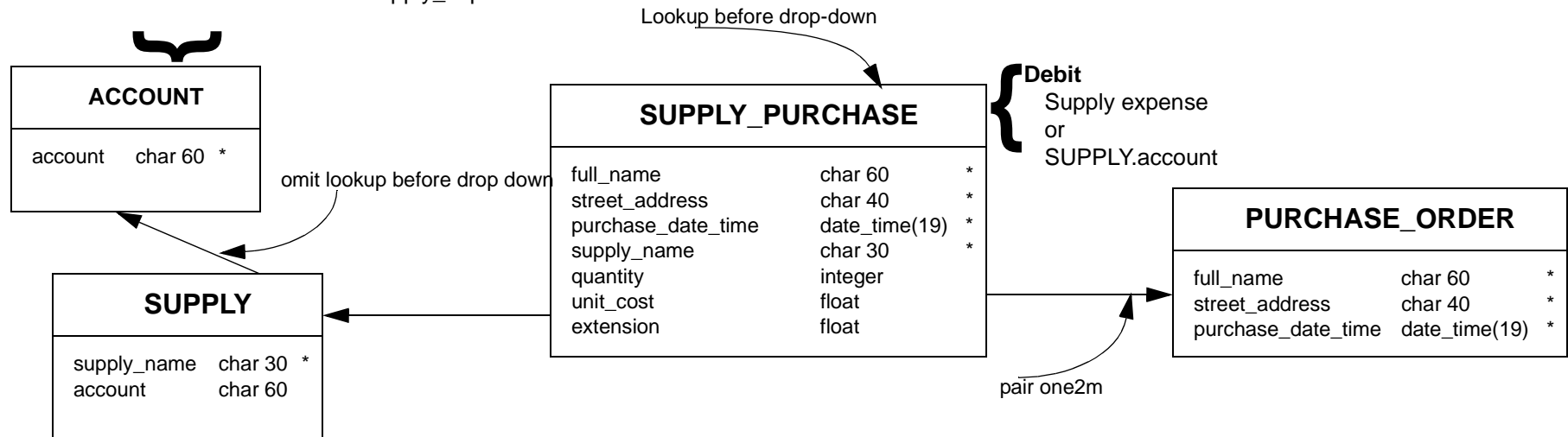
## Inventory Purchase Subschema



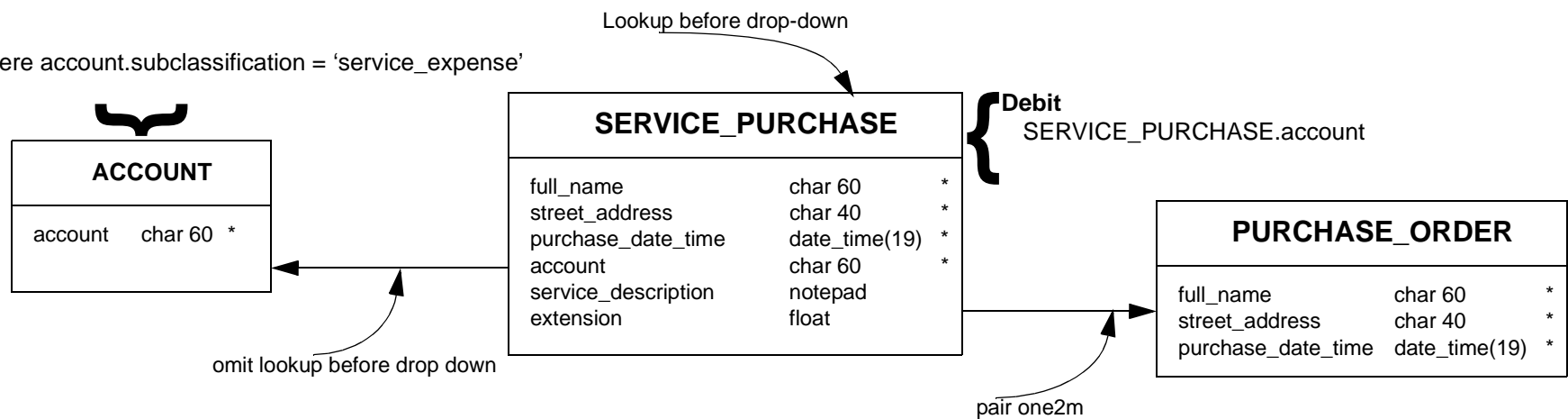
where account.subclassification = 'inventory' or  
account.subclassification = 'cost\_of\_goods\_sold'

## Supply/Service Purchase Subschema

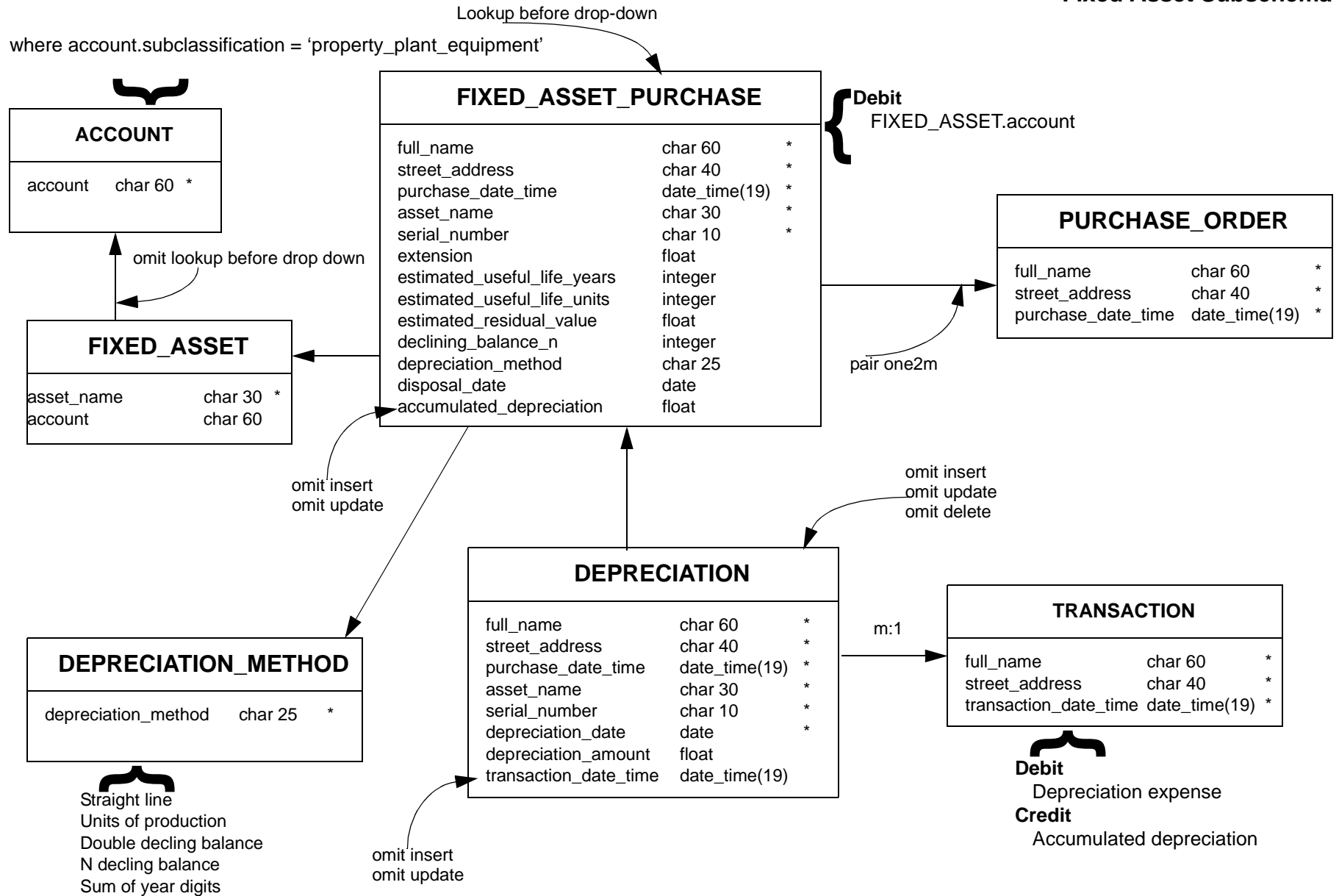
where account.subclassification = 'supply\_expense'



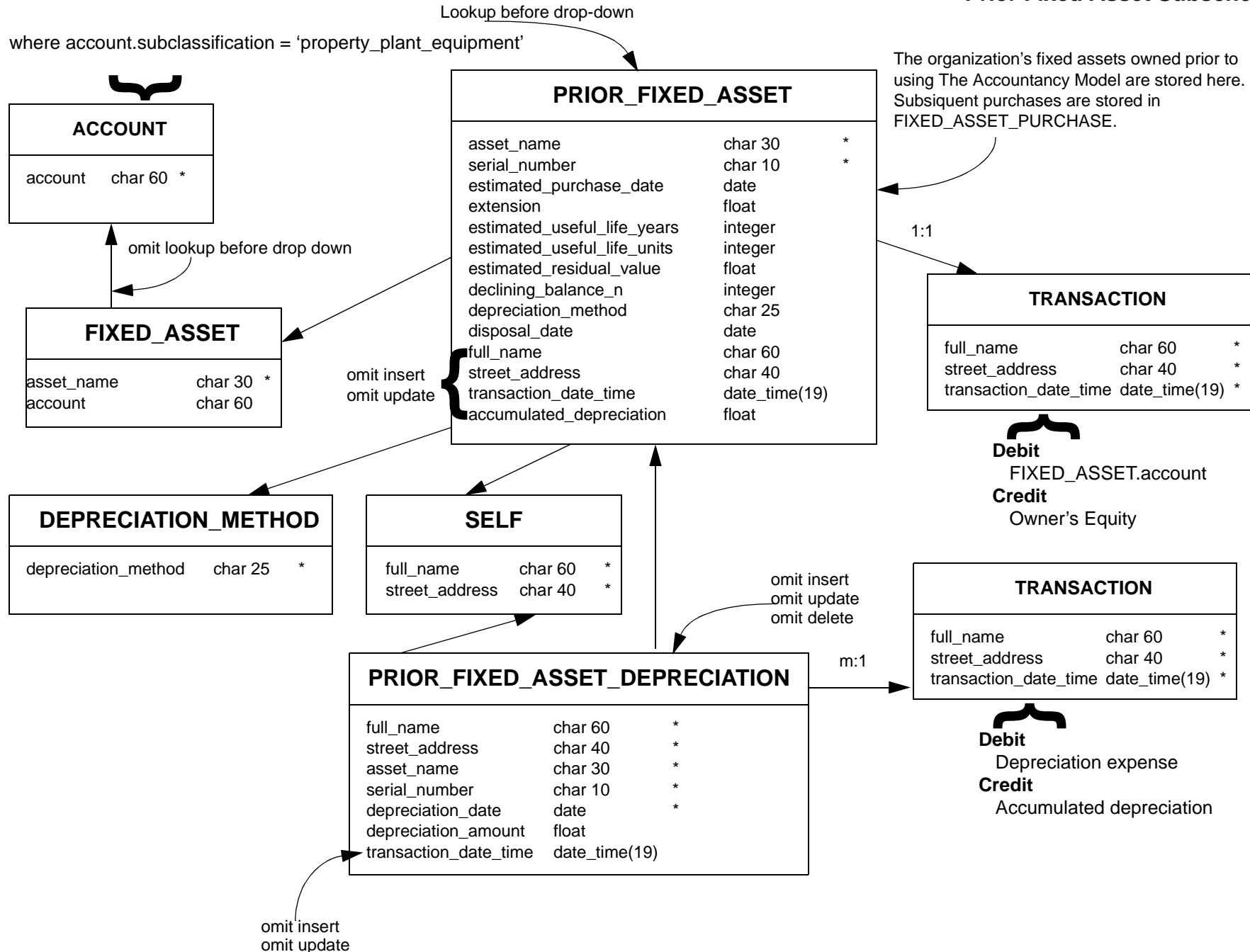
where account.subclassification = 'service\_expense'



## Fixed Asset Subschema

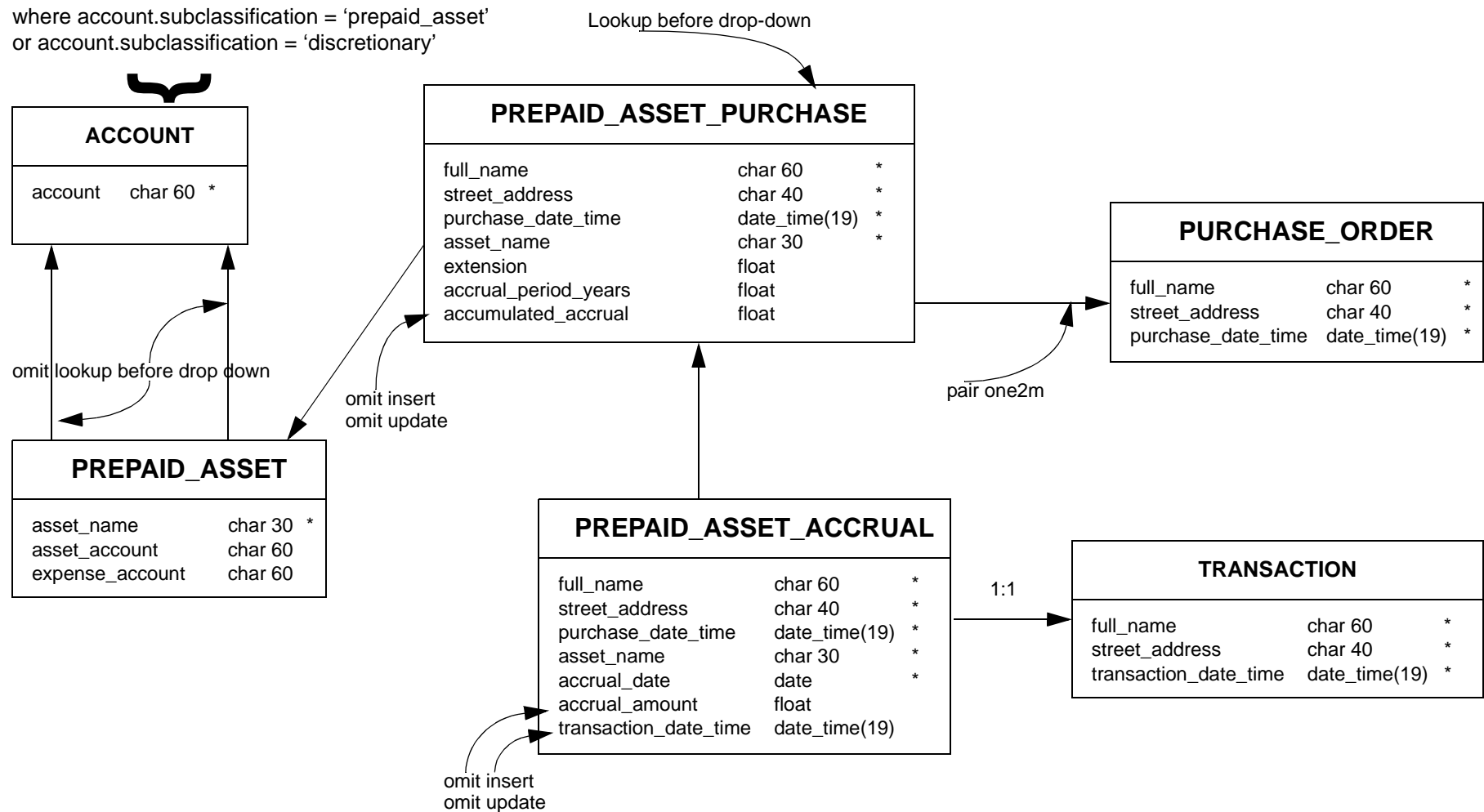


## Prior Fixed Asset Subschema

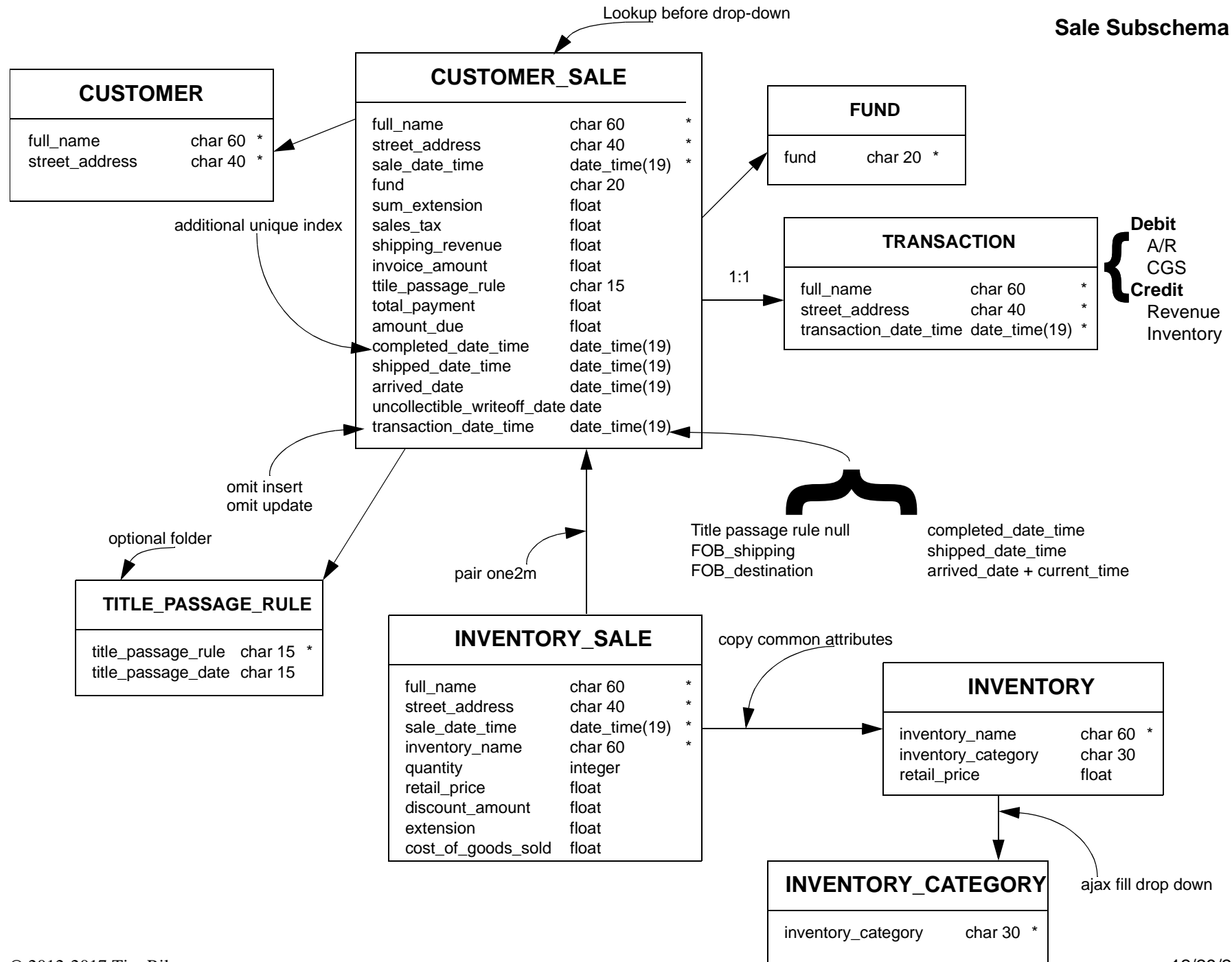


## Prepaid Asset Subschema

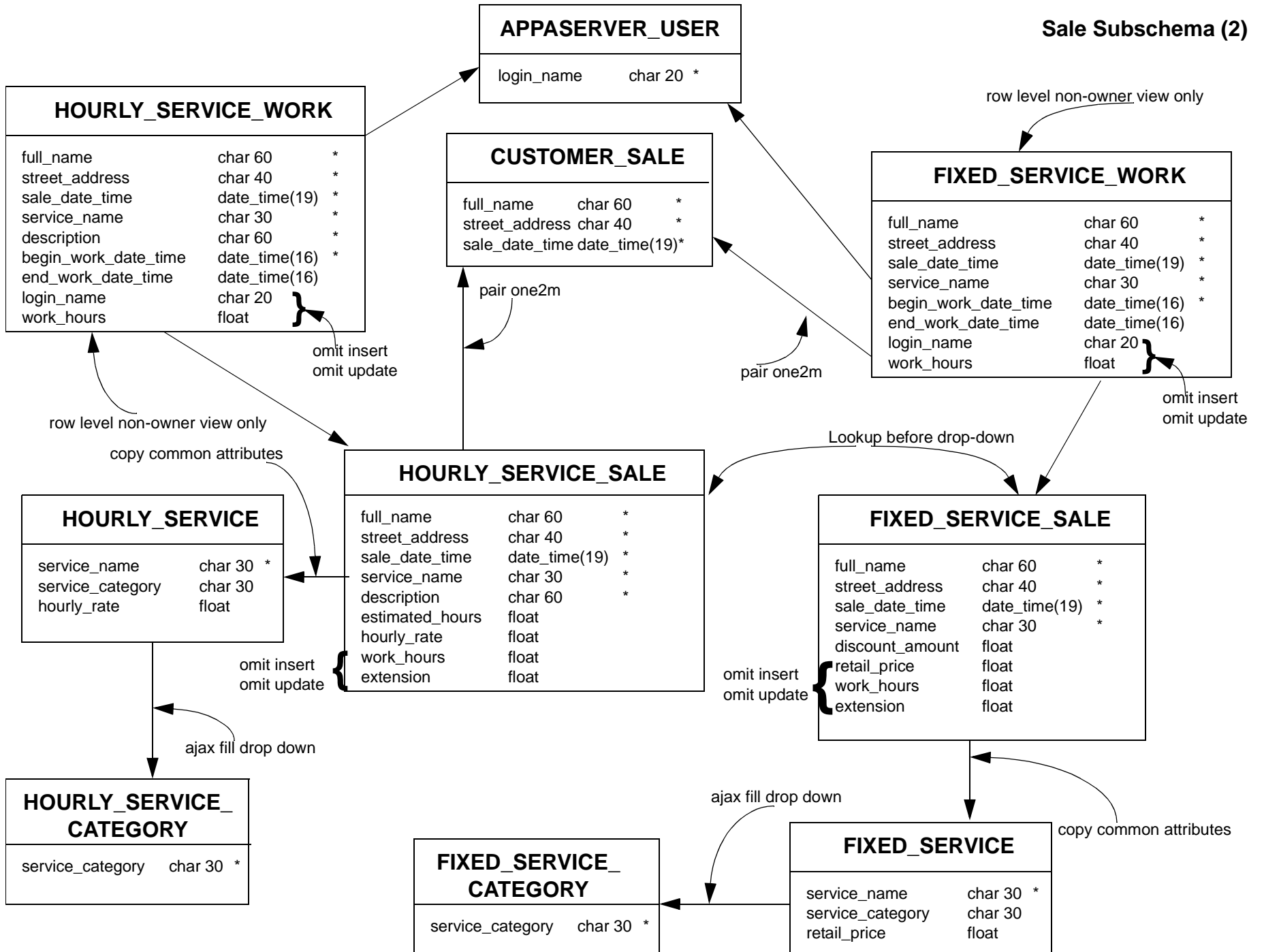
where account.subclassification = 'prepaid\_asset'  
or account.subclassification = 'discretionary'



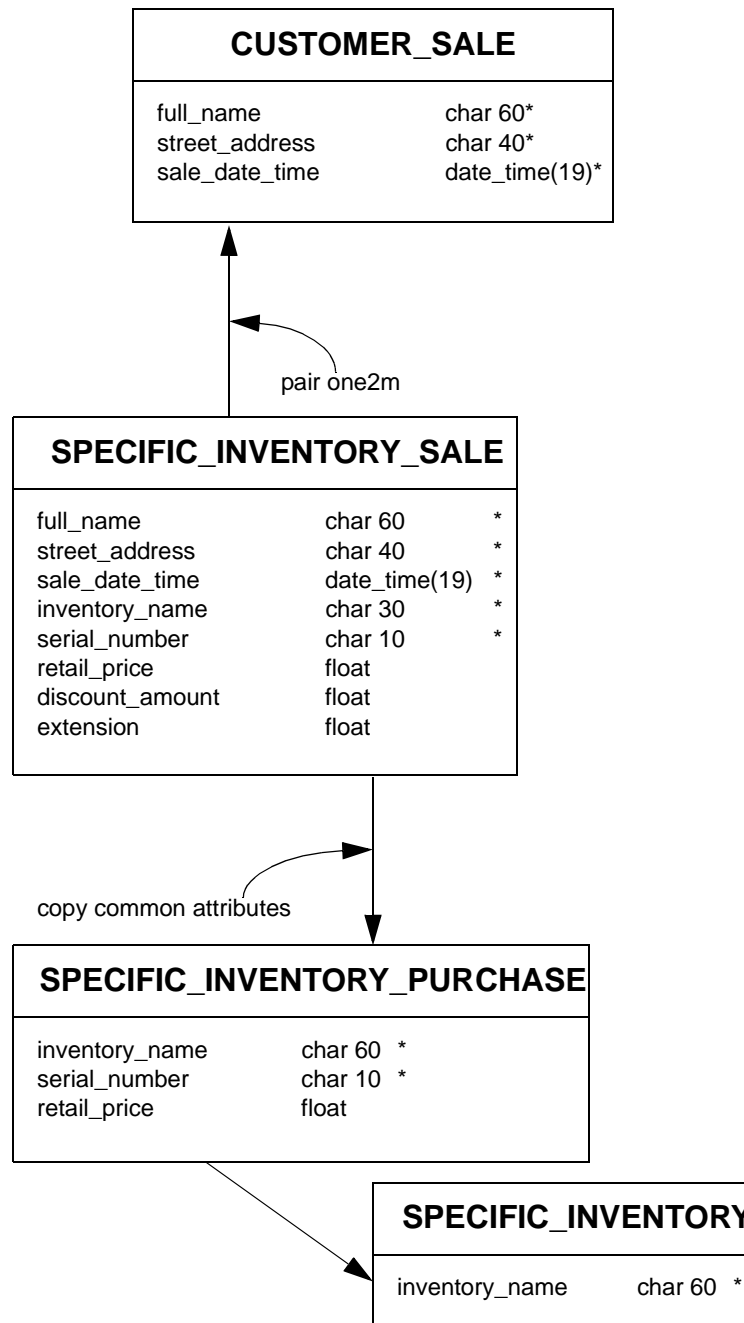
## Sale Subschema (1)



## Sale Subschema (2)







## Customer Payment Subschema

