Created by	:	Jaromír Skorkovský
Date	:	17.10.2018
For	:	MPH_AOMA and AOPR and BPH_EPS1
Database	:	MS Dynamics NAV 2016 W1
Keys	:	Ctrl-N=New, F4=Look-up, Ctrl-F7-entries, F7-statistics, F9-post
Shorthands	:	G/L General Ledger, TO-Transfer Order
		Tutor- TU

Menu Warehouse-> Administration-> Setup> Locations

Select Locations = White and top in the window to select Manage Open card Location=White and see all the tabs of this card. The primary field

and meaning will be explained by TU . See icon Bins. Open it, and you will see

Bins -		Typ filtr	ování (F3)	Code	• •	~
					Filtr: WHITE	
Code 🔺	Description	E	Dedi			1
W-01-0001						
W-01-0002		\checkmark				
W-01-0003		\checkmark				
W-02-0001						
W-02-0002		\checkmark				

See bin contents by use of icon Contents

Bin Conten	t •			Typ filtro	ování		▼ →
Bin 🖍	Fixed	De	Dedi	ltem No.	*	Filtr: WHITE • PICK • W Quantity	V-01-0001 Quantity (Base)
W-01-0001	\checkmark			LS-75		4	4

The bin is the smallest possible storage location. Limits, Empty and Assigned -> TU, Zones will show you again

Go back by ESC key (several times)

Select Locations=Blue and Edit-> see Warehouse tab and Inbound and Outbound

Require Receive: Default Bin Selection: Require Shipment: Outbound Whse. Handling Time: Require Put-away: Inbound Whse. Handling Time: Use Put-away Worksheet: Base Calendar Code: Require Pick: Customized Calendar: Bin Mandatory: Use Cross-Docking:	Warehouse		^
Use Put-away Worksheet: Inbound Whse. Handling Time: ID Require Pick: Base Calendar Code: Bin Mandatory: Use Crees Dacking: No			~ 2D
Use ADCS: Cross-Dock Due Date Calc.:	Use Put-away Worksheet: Require Pick: Bin Mandatory: Directed Put-away and Pick:	Inbound Whse. Handling Time: Base Calendar Code: Customized Calendar: Use Cross-Docking:	

times

Do the same action for chosen inventory Location=Red

Warehouse		^
Require Receive:	Default Bin Selection:	~
Require Shipment:	Outbound Whse. Handling Time:	2D
Require Put-away:	Inbound Whse. Handling Time:	1D
Use Put-away Worksheet:	Base Calendar Code:	
Require Pick:	Base Calendar Code:	~
Bin Mandatory:	Customized Calendar:	No
Directed Put-away and Pick:	Use Cross-Docking:	
Use ADCS:	Cross-Dock Due Date Calc.:	

Inbound handling time =1D and Outbound handling time =2D

Transfer Routes Matrix *										
Trans Code	Transfer-from Name	BLUE	GREEN	RED	SILVER	WHITE	YELLOW			
BLUE	Blue Warehouse			OUT. LOG.		OWN LOG.	OUT. LOG.			
GREEN	Green Warehouse			OWN LOG.		OWN LOG.	OWN LOG.			
RED	Red Warehouse	OUT. LOG.								
SILVER	Silver Warehouse									
WHITE	White Warehouse			OWN LOG.						
YELLOW	Yellow Warehouse									

Menu Warehouse-> Administration-> Inventory-> Transfer Routes -> TU will explain

🚮 Úpravy - Ship	ping Agents			- 🗆 ×			
- DOMOVS	KÁ STRÁNKA		CRONU	S International L 🕜			
Nový Upravi seznar		Shipping Agent Services	화한Aplikace OneNote 	😅 Aktualizovat 🎢 Najít			
Nový Sp	oravovat	Line	Zobrazit přílohy	Stránka			
Shipping Agents Typ filtrování (F3) Code							
Code 🔺	Name		Internet Address				
DHL	DHL Systems	s, Inc.	www.dhl.com/track/track.post-track?a				
FEDEX	Federal Expre	ess Corporation	www.fedex.com/cgi-bin/track_it?trk_n				
OWN LOG.	Own Logistic	cs.					
UPS	United Parce	I Service of America.	www.apps.ups.com/tra	cking/tracking.c			

Go to searching windows and find Shipping agents

Use icon Shipping Agent Services

Shipping Ag	jent Services 🔹	Typ filtrování (F3)	Typ filtrování (F3) Code		
				Filtr: DHL	
Code 🔺	Description	Shipping Time	Base Calend	Custo Calendar	
VERNIGHT	Overnight delivery	1D		No	
STANDARD	Standard delivery	2D		No	

Go to the searching window and enter string Transfer Orders or use Menu Warehouse-> Orders & Contacts-> Lists->Transfer Orders

For an explanation of principles, see PWP Presentation about Transfers

T	ransfer	Orders •						
	No.	Transfer Code	Transfer-to Code	In-Transit Code	Status	Assigned User ID	Receipt Date	Shipment Date
	1002	BLUE	YELLOW	OUT. LOG.	Released		27.01.2019	24.01.2019
	1004	BLUE	WHITE	OWN LOG.	Released		27.01.2019	25.01.2019

Ctrl-N \rightarrow Create a new Transfer Order - confirm with key Enter from the screen below

Add by F4 values of Location From and To. In our case, it will be **Blue** and **Red**

In transit, lorry will be automatically entered from Transfer Routes matrix

General										
No.:	1012		. Department Code:			~				
Transfer-from Co	de: BLUE 🗸		Project Code:			~				
Transfer-to Code:	RED 🗸		Assigned User ID:				\sim			
In-Transit Code:	OUT. LOG. 🗸		Status:	Open		~				
Posting Date:	01.02.2019 ~									
Lines										
🗲 Functions 👻	🖇 Functions + 🗐 Line + 🎦 Nový 🎄 Najit - Filtr 📡 Vymazat filtr									
ltem No.	Description		served Reserved antit Quantit	Reserved Unit of Quantit Measur	Qty. to Ship			ntity Shipment ived Date	Receipt Date	Applto Item Entry
1936-S	BERLIN Guest Chair, yellow	1		PCS	v 1			01.02.2019	05.02.2019	0

Enter Item-1936-S and 1 pcs.

On the tab Transfer From you will see

Transfer-from			
Transfer-from Name:	Blue Warehouse	Shipment Date:	01.02.2019 ~
Transfer-from Name 2:		Outbound Whse. Handling Time:	2D
Transfer-from Address:	South East Street, 3	Shipment Method Code:	~
Transfer-from Address 2:		Shipping Agent Code:	FEDEX ~
Transfer-from Post Code:	B27 4KT 🗸	Shipping Agent Service Code:	NEXT DAY ~
Transfer-from City:	Birmingham 🗸	Shipping Time:	1D
Transfer-from Contact:	Jeff Smith	Shipping Advice:	Partial

Transfer-to			
Transfer-to Name:	Red Warehouse	Transfer-to City:	Ashford 🗸
Transfer-to Name 2:		Transfer-to Contact:	Carole Poland
Transfer-to Address:	Main Ashford Street, 2	Receipt Date:	05.02.2019 🗸
Transfer-to Address 2:		Inbound Whse. Handling Time:	1D
Transfer-to Post Code:	TN27 6YD V		

On the tab Transfer To you will see

Shipping date=1.2.2019 and Receipt date= 5.2.2019 ->4 days. 2 days outbound warehouse handling time + 1 day shipping time + 1 day inbound warehouse handling time

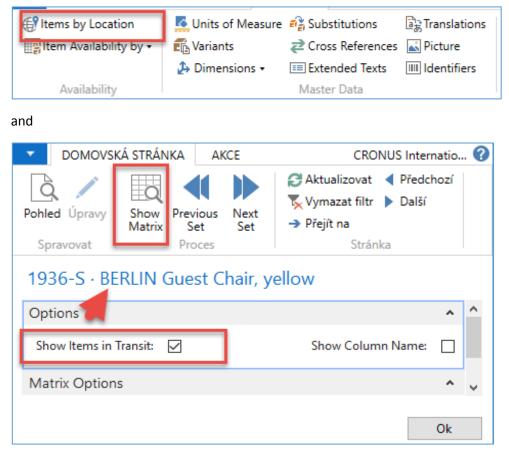
Post TO by F9

Microsoft Dynamics NAV X											
 Ship Receive 											
Ok Storno											

Lines													
Functions *	🗲 Functions 🛪 🗐 Line 🔹 🎦 Nový 🏙 Najit 🛛 Filtr 🏷 Vymazat filtr												
ltem No.	Description	Quantity	Reserved Quantit	Reserved Quantit	Reserved Quantit	Unit of Measur	Qty. to	Ship	Quantity Shipped	Qty. to Receive	Quantity Received	Shipment Date	Receipt Date
1936-S	BERLIN Guest Chair, yellow	1				PCS	~		1	1		01.02.2019	05.02.2019

And TO line changed :

Before posting TO for the second time see please matrix item by location from item card or from item list by using Icon



You will get this type of screen

Items by Location Matrix *											
No. 🔺	Description	OUT. LOG.	OWN LOG.								
1920-S	ANTWERP Conference Table										
1924-W	CHAMONIX Base Storage U										
1928-S	AMSTERDAM Lamp										
1928-W	ST.MORITZ Storage Unit/Dr										
1936-S	BERLIN Guest Chair, yellow	4									
1952-W	OSLO Storage Unit/Shelf										
1960-S	ROME Guest Chair, green										
1964-S	TOKYO Guest Chair, blue		25								

Click on a number to see transfer moves

Post TO 2nd time by F9

You will get

Microsoft Dynamics NAV									
 O Ship ● Receive 									
Ok	Storno								

Item Ledge	er Entries	*												
Zobrazit výsledky:														
🗙 Kde Item No. 🔻 je 1936-S														
🗙 A Posting Date 🔻 je 01.02.19														
🗙 A 🛛 Ent	try Type 🔻	je Transfe	r v											
🕂 Přidat filtr														
Posting Date	Entry Type	Document Type	Document No.	ltem No.	_ Desc	Location Code	Qua	Invoiced Quantity	Remaining Quantity	Sales Amount (Actual)	Cost Amount (Actual)	Cost Amount (Non-Invtbl.)	Open	Order Tyj
01.02.2019	Transfer	Transfer Shi	108007	1936-S		BLUE	-1	-1	0	0,00	-97,50	0,00		Transfer
01.02.2019	Transfer	Transfer Shi	108007	1936-S		OUT. LOG.	1	1	0	0,00	97,50	0,00		Transfer
01.02.2019	Transfer	Transfer Rec	109004	1936-S		OUT. LOG.	-1	-1	0	0,00	-97,50	0,00		Transfer
01.02.2019	Transfer	Transfer Rec	109004	1936-S		RED	1	1	1	0,00	97,50	0,00	\checkmark	Transfer

And see Item entry of chosen item 1936-S

