

Introduction:

Functional Locations (FLocs) are the Plant Maintenance equivalent of the RE portfolio and can be classified into three types:

- A. Real Estate Flocs: Every Architectural Object created in Real Estate automatically generates a linked Functional Location. These objects represent a physical view and allow equipment to be assigned to a location
- B. Building Components: For owned buildings valued at over USD100,000, the building must be componentized, or broken down into several sub-assets. Each of these sub-assets is linked to a Building Component FLoc, which are created manually and represent the financial view
- C. Land/Infrastructure Components: Similar to Building components, any Infrastructure object valued over \$100,000 must be capitalized. However, multiple infrastructure objects within the same type (e.g. Protection, Energy etc.) can be grouped to meet the \$100,000 threshold each individual Land/Infrastructure becomes a component and is then linked to a sub-asset.
 - Unlike Building Components, Land/Inf Components
 - are created directly in Real Estate as individual Infrastructure objects, therefore the FLoc does not need to be created manually
 - require that a higher-level/parent "Infrastructure System" object is created in RE, then all FLoc components must be realigned to be subordinate to the new FLoc on the Functional Location side

Both newly created RE Flocs and Components require manual updates to a number of fields. This user guide will walk you through all the fields that require updating.

Trigger

You would use these steps in the following circumstances: An architectural Real Estate object is created and you need to update the Functional Location.

Roles

The role that performs these steps is the RE01 – Facilities Planner.

Prerequisites

RE architectural objects are created



Transaction Codes

- RE80 Real Estate Navigator
- IL02 Change Functional Location (individual)
- IL03 Display Functional Locations
- IH01 Display Functional Location Structure

Step-by-Step Instructions. Case A.1. Architectural Object: Site

1. Create the new Site in RE with all relevant information required:

👼 🖌 Architect. Obj	Architect. Object Site 200165 Display: General Data									
⇐⇒ 🎾 🗅 🖶 📽 8	î 🛐 i 🕞 🕫 🥔 👘 l	3 🐗 🗚 🖻 🗆								
B Object Overview		AO Site	200165		જ્ય	OHN Complex				
🛱 Find Object		General Data	Additional Data	Partners	Measuremer	ts Assignments	Usage	Resubmission	Overviews	1
Resubmission										
Appointment Calendar										^
Information System		Identification								`
als Tools		Arch. Object Type	01AR Si	te		✓ Top Leve	el			
		Arch. Object No.	200165							
Architectural Object		AOID Code	200165			Separator	•			
1200164	Dia 0.02	Arch.Obj. ID	200165							
	** 🖽 , 🗷 , 🕤									
Object Name	Details	Architectural Object	t							
BAO 200164	INTTRK-6216 UNHQ - OLA F	Name of Arch. Obj	ect UHN Comp	lex						
Object Data		Short description								
 Subordinate Objects 		Common Usage	Exclusive u	ise of object		•				
 Overviews 										
		Validity Period								

2. On save, Functional Location will be automatically created. Navigate to the Func Loc from IL03, (display functional location), or on the Assignments tab of the AO, click on the FLoc line and then the glasses:

1	AO S	ite 200165		6	😵 U	HN Complex				
	/	General Data Additional Data Pa	artners Meas	surem	ents	Assignments	Usage	Resubmission	Overviews	
		·····································	🗿 😽 🚖	H	•					
		🖧 Object Hierarchy	Name F	From	То					
		 Functional Location Assignment 		_						
		• 🔐 🕨 200165	UHN Complex							

3. Enter into change mode:

°∕ ⊡ ⊒ ∰	智 品 Classification Measuring points/counters Data origin
unctional loc.	Cat. I RE Real Estate
escription	UHN Complex
itatus	CRTE
General Lo	ocation Organization Real Estate Structure
General Lo	ocation Y Organization Y Real Estate Y Structure
General Lo General data Class	ocation Y Organization Y Real Estate Y Structure
General Lo General data Class Object type	ocation Y Organization Y Real Estate Y Structure
General Lc General data Class Object type AuthorizGroup	ocation Organization Real Estate Structure
General Lo General data Class Object type AuthorizGroup Weight	Ocation Organization Real Estate Structure





4. On the General tab, click into the AuthorizGroup and select the matchcode to view all options. Select the correct Authorization Group:

👦 🖌 Chang	e Functional Location:	Mas	ster Data		
1 2 1 4 4 4	Classification Measuring point	s/coun	ters Data	origin	
Functional loc.	200165	🖙 Te	chnical object aut	horization group (1) 156 Entries fo	
Description	UHN Complex	F	Restrictions		
Status	CRTE			∇	
		V 🛙		😹 🐵 昌 🖌 🛓	
General Loc	ation Organization Real E	AG 0035 0036	AuthGroupTex UNEP UNFCCC	t	Å
General data		0037	UNFICYP		
Class		0038	UNGSC UN-HABITAT		
Object type		0040	UNHO - DESA	-	
AuthorizGroup		0041	UNHQ - DM		
Weight		0043	UNHQ - DPI		
Tovontony no		0044	UNHQ - DPKO		
invencory no.		0045	UNHQ - DSS		

5. On the Location tab, enter in the ABC indicator:

👦 🔎 Change	e Functi	onal Location: Master Data
🖪 🗐 🏰 🏭 🔒	Classificati	ion Measuring points/counters Data origin
Functional loc. Description Status	200165 UHN Comple CRTE	Cat. I RE Real Estate
General Loca	ation Or	rganization Real Estate Structure
MaintPlant Location Room Plant section Work center		Image: Second
ABC indic. Sort field		C Less Critical 3 Entries found

6. On the Organization tab, enter in the Business Area and Planning Plant:





7. Click on the Real estate tab to verify the linkage is to the correct RE object:



- 8. On the Structure tab, click on the Change Superior hierarchy button and assign the higher level Functional Location
 - a. For Sites, this will be the Maintenance Plant. Click through any warnings/pop up windows. Do **not** check the Equi-installation allowed box:

🔄 Change Superior Functional Location	
SupFunctLoc.	
Description	
C Warning	
Superior functional location goes against the	
generic name or structure	
C Reference Time for Change in Measurement	
entry	
Date 01.01.0001	
Time 00:00:00	
ion: Master Data	
🖬 🗐 🖗 🏭 📇 Classification Measuring points/counters Data origin	
Functional loc. 200165 Cat. I RE Real Estate	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Image: Cat. I Reveal Estate	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Status CRTE	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Status CRTE	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Image: CRTE Status CRTE General Location Organization	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Image: CRTE Status CRTE General Location Organization	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Image: CRTE Status CRTE General Location Organization Structuring Image: CRTE	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Image: CRTE Status CRTE General Location Organization Structuring Structuring Strindicator RE-FX Real Estate Extension	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Image: CRTE Status CRTE General Location Organization Real Estate Structure Structuring Strindicator RE-FX Real Estate Estate Structure	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Image: CRTE General Location Organization Real Estate Structure Structuring Structuring Strindicator RE-FX Real Estate Extension SupFunctLoc. Description	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Image: CRTE General Location Organization Real Estate Structure Structuring Structuring Strindicator RE-FX Real Estate Extension SupFunctLoc. Description Position Position	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Image: CRTE General Location Organization Real Estate Structure Structuring Structuring Strindicator RE-FX Real Estate Structure SupFunctLoc. Description Position Reflocation Reflocation	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Image: CRTE General Location Organization Real Estate Structure Structuring Structuring Strindicator RE-FX Real Estate Structure SupFunctLoc. Description Position RefLocation Description Position Description End Estate End Estate End Estate	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Image: Cate Cate Cate Cate Cate Cate Cate Cate	
Functional loc. 200165 Cat. I RE Real Estate Description UHN Complex Image: Cate Complex	

9. When all changes are complete, save to adopt changes





Step-by-Step Instructions. Case A.2. Architectural Objects: Land / Building / Floor / Room

 For Land, Buildings, Floors and Rooms, the information will automatically derive from the higher level Site Functional Location if it has been maintained. If not, double check each tab as detailed above. Verify all fields are correct before navigating to the Structure tab. Make sure to check the Equi-installation allowed box to allow for equipment to be installed:

👎 🔎 Chang	e Functional Location: Master Data	
🖪 🗉 🄛 縮 🖧	Classification Measuring points/counters Data origin	
Functional loc.	200165.001.01 Cat. I RE Real Estate	
Description	Building A Floor 1	
Status	CRTE	
General Loc Structuring	ation Organization Real Estate Structure	
StrIndicator	RE-FX Real Estate Extension	
SupFunctLoc.	200165.001	器
Description	Building A	
Position		
RefLocation		E
Description		
InstallSpecs	Equi-installation allwd Single installation	
ConstType		

2. When all changes are complete, save to adopt changes

Step-by-Step Instructions. Case B. Building Components Functional Locations

Building Components have a strict nomenclature: <Site>.<Building>.<Category>.<Component> e.g.200169.003.EX.SS

Category	Naming Convention	Component	
	*.EX.FB	Foundations & Basements	
Exterior	*.EX.SS	Superstructure	
	*.EX.EC	Exterior Closure	
Roofing	*.RF.RF	Roofing	
Interior	*.IN.IC	Interior construction, staircases & finishes	
	*.SV.CS	Conveying systems	
	*.SV.PB	Plumbing	
Services	*.SV.HV	HVAC	
	*.SV.F	Fire Protection	
	*.SV.EL	Electrical & low-voltage systems	
		* Denotes the higher level building AOID e.g. 100000.001.EX.FB	

All Categories and Components are listed in the table below:



- 1. To create the Building Component, the Facilities Planner should navigate to IL01, Create Functional Location and enter in
 - New Building Component ID: for example: 200169.003.EX.SS
 - o StrIndicator: RE-FX
 - FunctLocCat: I
 - Copy From> FunctLocation: (optional this FLoc is a copy of an already existing FLoc)
 - SupFunctLoc: Higher-level building AOID (in this example 200169.003)

Once all fields are maintained, hit enter:

Create Fund	ctional Location: Initial Screen
3	
Functional Loc.	200169.003.EX.SS
Edit mask	555555555555555555555555555555555555555
HierLevels	1
StrIndicator	RE-FX Real Estate Extension
FunctLocCat.	I RE Real Estate
Copy from	
FunctLocation	
RefLocation	
Default value for su	uperior functional location
SupFunctLoc.	200169.003
Description	

2. If the warning message below appears, disregard and hit enter again:

⚠ Superior functional location goes against the generic name or structure

3. On the General tab, enter in the Description and the Authorization Group if the field has not been derived. Click on the Classification button:



🕫 🖌 Create	Functional Location: Master Data
🗐 🄛 🏭 Classif	ication Measuring points/counters Data origin
Functional loc.	200169.003.EX.SS Cat. I RE Real Estate
Description	Main Building-Exterior-SS
Status	CRTE
General Loo	ation Organization Structure
General data	
Class	
Object type	
AuthorizGroup	0081 UNHQ - OLA
Weight	Size/dimension
Inventory no.	Start-up date
Reference data	
AcquistnValue	Acquistion date
Manufacturer data	
Manufacturer	ManufCountry
Model number	Constr.yr/mth /
ManufPartNo.	
ManufSerialNo.	

4. In the Assignments table, enter in class ZFLCOMPONENT:

Create	Functional Locati	ion: Classificatio	n		
6 3					
Object					
Functional loc.	200169.003.EX.SS				
Description	Main Building-Exterior-SS	Euroctional Location			
Class Type		Functional Excation			
Assignments					
Class	Description		St S I	Itm 🚺	1
ZFLCOMPONENT					
				-	
					r
				4 F	
	i BBB	Entry	/ 12		

 On hitting enter, a new table will be populated at the bottom of the screen. These can be left blank. Click back to return to the main screen:
 Values for Class ZFLCOMPONENT - Object 200169.003.EX.SS

		1001000120000		
General				
Characteristic I	Description Value			
Conponent Va	lue (USD)			
Component De	epreciation		•	
Capitalisation D	ate			
Component Us	seful Life			
Data of Valuat				





6. On the Location tab, enter in the ABC indicator (usually kept as C, less critical):

General Lo	ocation Or	ganization Structure	
Location data			
MaintPlant	US00	UN Headquarters New York	E
Location			
Room			
Plant section			
Work center			
ABC indic.	С	Less Critical	
Sort field			

7. On the Organization tab, ensure the Business Area, Asset, Asset Subnumber and Planning Plant have been maintained. Work with your Fixed Assets colleagues for the correct Asset and subnumber to be referenced here:

General Loc	ation Organization Structure
Account assignmen	it
Company Code	1000 United Nations New York
Business Area	S100 United Nations Headquarters
Asset	160000832 / 0 🗇
Cost Center	/ 1000
WBS Element	
StandgOrder	
SettlementOrder	
Responsibilities	
Planning plant	US00 UN Headquarters New York
Planner group	
Main WorkCtr	
Catalog profile	

8. Note that there is no Real Estate tab (unlike RE Functional Locations) since Building Components are not linked to RE objects. On the Structure tab, ensure that the SupFunctLoc field has been filled with the higher-level building, and make sure the Equip-Installation Allowed checkbox is **not** checked. Equipment should never be installed against a building component:



General Loc	ation Organization Structure	
Structuring		
StrIndicator	RE-FX Real Estate Extension	
SupFunctLoc.	200169.003	뫎
Description	Test Floc 2	
Position		
RefLocation		ĉ
Description		
InstallSpecs	Equi-installation allwd	
ConstType		
Equipment		
Pos. Equipment	Sb-Eq Description EqmtType Mfr M	뫎

9. Click save to create the Building Component:

<	Functional location	200169.003.EX.SS created
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Step-by-Step Instructions. Case C. Land / Infrastructure Component Functional Locations

1. When Land/Infrastructure is componentized, a higher-level/parent "Infrastructure System" object must be created in Real Estate before the Functional Locations can be realigned. In RE80, create a new Land object:

AO Land or Infrastructure <init> Cro</init>	eate: General Data	
수 - > 🎾 🗋 🖶 🖻 🏠 🛐 🔂 🕫 🥔 🌔	요 🧔 🕹 🖻 🗉 🖬	
물 Object Overview	AO Land or Infrastru	
🛗 Find Object	General Data Additional Data Land Partners Measurements Assignments Usage Resubmission Overviews	
Resubmission		
Appointment Calendar		^
Information System	Identification	-
निंड Tools	Arch. Object Type 03PR Land or Infrastructure	
	Arch. Object No. <init></init>	
Architectural Object	AOID Code <init> Separator</init>	
200717.452	Arch.Obj. ID <init></init>	
, → , ♥ ☆ # Ⅲ, ※ ,	Higher-Level Object Site 200717	
Object Name Details Peri		
AO 200717.452 Protection Infrastr From I	11 Architectural Object	
 Diject Data 	Name of Arch. Object	
Subordinate Objects	Short description	
Overviews	Main usage type	
	Function	
	Common Usage Exclusive use of object	
	Validity Period	
	Valid From To	
	Sup.Obi. Valid From 01.01.1966 To(Sup) Architect. Object 200717	
	Address	-

Enter in the name which matches the Main Usage type, followed by "Infrastructure System", e.g. Water Management Infrastructure System. If there are multiple componentized infrastructure systems, follow the name with 1, 2 etc.:



AO Land or Infrastructure <init> Create: General Data</init>								
← ⇒ ≫ 🗅 🔁 📽 & 🗿 ि 🕫 🥝 &								
륩 Object Overview	AO Land or Infrastru <init> 🔂 Water Management Infrastructur</init>							
🛱 Find Object	General Data Additional Data Land Partners Measurements 🛆 Assignments Usage Resubmission Overviews							
Resubmission								
Appointment Calendar								
Information System	Identification							
弔3 Tools	Arch. Object Type 03PR Land or Infrastructure							
	Arch. Object No. <inii></inii>							
Architectural Object	AOID Code <init> Separator .</init>							
200/17.452	Arch.Obj. ID <init></init>							
<-, →, ≥ ≥ # . .]	Higher-Level Object Site 200717							
Object Name Details Peri								
 AO 200717.452 Protection Infrastr From 02 	Architectural Object							
 Object Data 	Name of Arch. Object Water Management Infrastructure System 1							
Subordinate Objects	Short description							
	Main usage type							
	Function							
	Common Usage Exclusive use of object 🔹							
	Validity Period							

Select the Main Usage type, leave Function field blank and set User Status to REQS:

AO Land or Infrastructure <init> Cro</init>	eate: General Data					
수 수 🎾 🗅 🔁 명 🏠 🕲 ြ- 🕫 🥔 🥥 🖓	🗅 🖑 🖁 🗮 🔲 📘					
Bobject Overview Define Object Company Company	AO Land or Infrastru General Data Add	<init></init>	Water Manage Measurements	ment Infrastr 🛆 Assignm	uctur ients Visage Resubmission Voverviews	5
Appointment Calendar Information System	Identification			🖻 Main usa	age type 9 Entries	
Architectural Object V 200717.452	Arch. Object Type Arch. Object No. AOID Code Arch.Obj. ID	O3PR Land or Infrastructure <init> <init> <init> <init> <init> </init></init></init></init></init>	Separator	MUsagTyp 0001 0010 0020	Main usage type LAND / NON-INFRASTRUCTURE TELECOMMUNICATION (TC) ENRRGY (EN)	
Object Name Details Peri		3100 200/17		0030	PROTECTION (PR) TRANSPORT (TP)	
HAO 200717.452 Protection Infrastr From (Object Data Subordinate Objects Overviews	Architectural Object Name of Arch. Object Short description	Water Management Infrastructure Sy	rstem 1	0050 0060 0070 0080	NALL MANGEMENT (WT) NATER MANGEMENT (WT) RECREATION (RC) LANDSCAPING (LD)	
	Main usage type Function Common Usage	Exclusive use of object				

Ensure all other required fields like the Partners have been maintained, then save to create the RE AO:

Part AO Land or Infrastructure 2002	17.458 Display: General Data
수 수 🎾 🗋 🔁 🖻 🖧 🗐 🔂 🕫 🥔 🥥 🚱	
🛱 Object Overview	AO Land or Infrastru \$200717.458 & Water Management Infrastructur
Find Object	General Data Additional Data Land Partners Measurements Assignments Usage Resubmission Overviews
Resubmission	
Appointment Calendar	
Information System	
ඩ්ය Tools	Arch. Object Type 03PR Land or Infrastructure
	Arch. Object No. 458
Architectural Object	AOID Code 458 Separator .
200/1/.452	Arch.Obj. ID 200717.458
⇐,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Higher-Level Object Site 200717
Object Name Details Peri.	
▼ AO 200717.452 Protection Infrastr From	01 Architectural Object
Object Data	Name of Arch. Object Water Management Infrastructure System 1
Subordinate Objects	Short description
, Overviews	Main usage type 0060 WATER MANAGEMENT (WT)
	Function
	Common Usage Exclusive use of object 💌
	Validity Period
	Valid From To
	Sup.Obj. Valid From 01.01.1966 To(Sup) Architect. Object 200717
	Address
	Þ
Architect. Object 200717.458 was created	SAP ▶ R1E (1) 150 ▼ unsapr1eapp2

2. Create the corresponding Usage Object:

Property 1000/200717/458 Disp	play: General Data
수 - > 🎾 🗅 🔁 🖻 🍰 🎤 🖉 🗐 🔂 🕫 🥝) (4) 🗋 🦉 品 🧮 🔲 🛅
	Property 1000/200717/458 & Water Management Infrastructur General Data Value Measurements Posting Parameters Assignments Architecture Resubmission Overviews Company Code 1.000/0 United Nations United Nations ECLAC HQ ECLAC HQ Land 458 458 ECLAC HQ ECLAC HQ ECLAC HQ
200717.458 Image: Construction of the second sec	Land Name of PR Water Management Infrastructure System 1 Function Function Validity Period Valid From Sup.Obj. Valid From 01.01.1966 To Business entity 1000/200717
	Address Property / Av. Dag Hammarskjöld 3477 / Santia Address Property / Av. Dag Hammarskjöld 3477 / Santia Authorization Group Authorization Group Authorization Group ECLAC Economic Commision for Latin America and the Caribbean
Property 1000/200717/458 was created	SAP ▷ R1E (1) 150 ▼ unsapr1eapp2

3. Create all subordinate componentized Infrastructure RE AOs, maintaining the function field and other detailed information, then set the User Status to REQS:



👼 📔 Property 1000/200717/428 Dia	splay: General Data
⇔⇒ 1 🎾 🗅 🔁 📽 । 🍰 🎮 🖉 🗐 । 🔂 🕫	9 I (J) 🗋 🖧 I 🚑 🖾 I 🖬
몲 Object Overview	Property 1000/200717/428 & Lot_A_WT_wsup_well
Find Object	General Data Vialue Measurements Posting Parameters Assignments Architecture Resubmission Overviews
Resubmission	
Appointment Calendar	Identification
Information System	Company Code 1000 United Nations
Als Tools	Buildings Entity 200717 ECIAC HO
	Land A29
Architectural Object 🔽	
200717.428	land
	Name of PR Lot_A_WI_wsup_well
Object Name Details P	a 1
AO 200717.428 Lot_A_WT_wsup_well From	n Function
Object Data	Function
Address	
Measurements	Validity Period
 Assignments 	Valid From 01.01.1966 To
Resubmission Rule	Sup.Obj. Valid From 01.01.1966 To(Sup) Business entity 1000/200717
🝷 🚭 Linked Usage Obj	
PR 1000/200717/Lot_A_WT_wsup_well From	n Address
Continuous occup	Palddress Property / Av. Dao Hammarskield 3477 / Santia
Architectural Obie	
Overviews	Authorization Group
	Autorization or out
	Authorization Group ECLAC

4. OAs noted previously, every time the AO is saved, a corresponding Functional Location is automatically generated:

AO Land or Infrastru 200717.428	જિ ા	Lot_A_WT_wsup_well
General Data Additional Data L	and Partners Mea	asurements Assignments Usage Resubmission Overviews
┣ਛ╷ਛ◻।◈╷∕╷ぐ	🛐 😽 🚖 🚻 🖷	
🖧 Object Hierarchy	Name Fi	From To
Functional Location Assignment		
• 200717.428	Lot_A_WT_wsup_well	

5. Facilities Planner should now enter each object and approve the AOs, and approve & release the UOs:

Status Display			
System Status	REL] 🗠 💋	No Default
User Status	APPR	[<mark>& </mark> 🔏	Status

- 6. Work with your Fixed Asset team to ensure all assets (to be linked to Land/Inf UO) & subassets (to be linked to Land/Inf component FLocs) have been created. Once created, link the parent asset to the Land/Inf Usage Object.
- 7. Then link each sub-asset to a corresponding Land/Inf component Functional Location.
- 8. Update the Functional Location hierarchy by navigating to each Land/Inf component, and changing the superior Functional Location to the newly created parent "Infrastructure System AO"

Place Change Functional Location: Master Data					
🖪 🗐 🏭 🏭 🖁	Classification Measuring points/counters Data origin				
Functional loc.	200717.428 Cat. I RE Real Estate				
Description	Lot_A_WT_wsup_well				
Status	CRTE				
General Loc	ation Organization Real Estate Structure				
StrIndicator	RE-FX Real Estate Extension	(Pt)			
Description	ECLAC HQ	æ			
RefLocation		F			
Description InstallSpecs	V Equi-installation allwd				
ConstType					

Click through any warnings/pop-ups:



Superior FLoc has now been changed:

🖻 Change Superio	or Functional Lo	ocation		×	
				ta	
SupFunctLoc.	200717.458)ata origin	
Description	Water Mana	gement Infrastructure	System 1		
	Reference Time t	Find so Find s	uperior location	Cat. I RE Real Estate	
<u>р</u> т	ate 02.0 ïme 16:0	9.2015 D			
-			System 1		ä
	location				P
Des	cription			In the Batter	
Inst	tailspecs	Lequi-installation allwd		gie installation	
Cor	istType				



Save to adopt changes, then repeat for all other FLocs

9. Navigate to IH01, and enter in the higher level Site:

Functional Location Structure: Selection					
(b)					
Functional Location	200717				
Valid From	02.09.2015				
Explosion					
Display Levels Above					
Display Levels Below	1				
 Location hierarchy 					
Equipment installed					
Equipment hierarchy					
Expand ConstrctnType					
BOM explosion					
Explosion of IBase					
Permits					
✓ Deleted Objects					

10. Execute the selection, then scroll down to check the functional locations have been restructured correctly. Expanding the drop downs of the higher-level/parent Infrastructure Systems show that all subordinate Inf components are correctly aligned:

Functional Location Structure: Structure List					
🕄 🛐 🗟 📳 📳 🎦 Levels above 🛛 Expand whole	4 B				
Functional loc. 200717	Valid From 02.09.2015	5			
Description ECLAC HQ					
▼ வ 200717.452	Protection System 1	₽ 8			
• 🖉 200717.409	Lot_A_PR_barr_bm_gate				
• 🔊 200717.410	Lot_A_PR_barr_ent_gate				
• 🔊 200717.411	Lot_A_PR_barr_tnst				
• 🔊 200717.415	Lot_A_PR_pact				
• 🔊 200717.439	Lot_A_PR_barr_bm_gate				
• 🔊 200717.440	Lot_A_PR_barr_ent_gate				
· 🗗 200717.444	Lot_A_PR_pact				
200717.453	Energy Infrastructure System	₽ 🛛			
• 🔊 200717.402	Lot_A_EN_elect_dist_und				
• 🔐 200717.403	Lot_A_EN_elect_dist_board				
• 🚰 200717.404	Lot_A_EN_elect_subst				
• 🚽 200717.405	Lot_A_EN_elect_earth				
• 🚽 200717.406	Lot_A_EN_elect_gen				
• 🚽 200717.433	Lot_C_EN_elect_dist_board				
• 🖉 200717.434	Lot_C_EN_elect_subst				
· 🔊 200717.436	Lot_A_EN_elect_gen				
▼ dP 200717.454	Protection Infrastructure System 2	ď"∀			
· 🖉 200717.412	Lot_A_PR_fenc_wall_ms				
· 🔐 200717.413	Lot_A_PR_fenc_wire				
· 🔐 200717.414	Lot_A_PR_grd-pt				
• 🔐 200717.441	Lot_A_PR_fenc_wall_ms				
· 200717.442	Lot_A_PR_fenc_wire				
• @ 200717.443	Lot_A_PR_grd-pt				
200717.455	Landscaping Infrastructure System				
200717.456	Transport Infrastructure System 1				