



Naming of Revit Models													
1		2					separator	3		separator	4		
X		separator	-	0	0	0	0	0	0	separator	-		X
Department				Project number									Free text
A = Architecture				01234 = Projectnumber of the project									Site plan
E = Electrical Engineering													As-built (Existing plan)
M = Mechanical Engineering													etc.

Naming levels in Revit														
1		separator		2		separator		3			separator		4	
X		-		00		-		X	X	X	-		X	
Department				Component				Floor					Comment	
A = Architecture				01 = Building 1				ROF = Roof plan					AFF = Above Finished Floor	
E = Electrical Engineering				01 = Construction phase 1				ROR = Roof rafter plan					BFC = Below Finished Ceiling	
M = Mechanical Engineering				etc.				TOP = Top floor / Attic floor					Lighting level	
								G20 = Second floor					etc.	
								G11 = Mezzanine floor in first floor						
								G10 = First floor						
								G01 = Mezzanine floor in ground floor						
								G00 = Ground floor						
								U01 = Mezzanine floor in basement 0						
								U10 = Basement -1						
								U11 = Mezzanine floor in basement -1						
								U20 = Basement -2						
								etc.						

Naming Drawing Files and Plans																									
1		2			3			4			4.1			5			6			7			7.1		
X		X X -			X X X			00			X X X			X			X - 0 0 0 0 -			X			Y Y M M D D		
AutoCAD-file												Layout													
PDF-file (AutoCAD as well as Revit Export)																									
Department		Country		Location / Plant		Building		Illustration		Plan Content		Plan Number			Index		Plan Content			Output Date					
A = Architecture E = Electrical Engineering M = Mechanical Engineering	DE = Germany TN = Tunisia MX = Mexico etc. Sites / Geo Hierarchy	VIB = Vilsbiburg CHO = Chanburi etc. Sites / Geo Hierarchy	1 = Building 1 45 = Building 45 50.3 = Building 50.3 1-5 = Building 1 until 5 1-4, 6 = Building 1 until 4 and Building 6 XX = Not assigned etc.	Floor plan																					