REVIT VERSION	REFERENCE NUMBER
2016	
DATE **09/2016**	**A - 101**
REVISION **-**	

B — PURPOSE/ VALUE DRIVEN FAMILY DELIVERABLES

INPUT

CAT	TYPE	ORIGINATOR

FAMILY NAME **WDW-AWN-HAA-Lvr_Sid**

CATEGORY **Window**

LOD **300**

Width = 900

PLAN

3D

Height = 1750

FRONT ELEVATION

Parameter	Value	Formula	Lock
Construction			
Wall Closure	By host	=	
Construction Type		=	
Materials and Finishes			
Frame (default)	Metal - Aluminium	=	
Glass Panel (default)	Glass	=	
Louver (default)	Metal - Aluminium	=	
Dimensions			
Heigh of Fixel Window (default)	400.0	=	☑
Height	1640.0	=	☑
Interior High (default)	620.0	= (Height - Heigh of Fixel Window)	☑
Louver Length (default)	510.0	= Width of Louver Frame - 40 mm	☑
Width	900.0	=	☑
Rough Width		=	☑
Rough Height		=	☑
Width of Internal Windows (def	350.0	=	☑
Width of Louver Frame (default)	550.0	= Width - Width of Internal Windo	☑
Analytical Properties			
Analytic Construction	<None>	=	
Visual Light Transmittance		=	
Solar Heat Gain Coefficient		=	
Thermal Resistance (R)		=	
Heat Transfer Coefficient (U)		=	
IFC Parameters			
Operation		=	
Other			
Default Sill Height	750.0	=	☑
Fixed Windows (default)	☐	=	☑
NOS. (default)	2	=	☑
NOS_Louver (default)	32	= (Height - 50 mm) / 50 mm	☑
Identity Data			

SECTION / ELEVATION

PARAMETER

3D GEOMETRY WITH PARAMETERS

I

ANNOTATION FAMILY (2D SYMBOL)

N.A.

FAMILY NAME **ANN-WDW-HAA-Tag**

AW / 8

CORRESPONDING 2D TAG FAMILY

OUTPUT

SHEET VIEW: PLAN	SHEET VIEW: ELEVATION

PRESENTATION DRAWING

STATUTORY / AUTHORITIES SUBMISSION DRAWING

AW / 8

TENDER / CONSTRUCTION DRAWING

AW / 8

SCHEDULE IN DRAWING

WINDOW SCHEDULE

WINDOW MARK		LOCATION	CONSTRUCTION	WINDOW STRUCTURAL OPENING		Remark
				W	H	
AW	8			2250	1490	