

BIM

```
projectnaam_aspectmodel
```

side

Naam gebouw

§3.2 Lokale positie en orientatie

STRUCTUUR

output

INFORMATIE

PROJECTNAAM


S3.1
Bestandsnaam

projectnaam_aspectmodel
⌵

IFC File Schema		Hyperlink
Identification	IFC File Description	IFC File Name
Property	Value	
projectnaam_aspectmodel		
Short Name		
Application	Arch/CAD-64	
Discipline	Architectural	
Color Map	Solibri	
Application	Arch/CAD-64	

projectnaam_aspectmodel
⌵

IFC File Schema		Hyperlink
Identification	IFC File Description	IFC File Name
Property	Value	
Author	Architect	
Authorization	The authorizing person	
Name	Z:\Voorboud BIM\10-10-projects\...	
Organization	Naam bureau	
Originating System	IFC file generated by Graph...	
Preprocessor Version	Prehcon - EDM 5.0	
Time Stamp	2015-01-15 12:13:45	

[illegible]

NAAM GEBOUW																																																						
Naam gebouw <table> <tr> <th>Classification</th><th>Hyperlinks</th><th colspan="3">BaseQuantities</th></tr> <tr> <th>Identification</th><th>Location</th><th>Quantities</th><th colspan="2">Relations</th></tr> <tr> <td>Property</td><td>Value</td><td></td><td></td><td></td></tr> <tr> <td>Model</td><td>projectnaam_aspectmodel</td><td></td><td></td><td></td></tr> <tr> <td>Discipline</td><td>Architectural</td><td></td><td></td><td></td></tr> <tr> <td>Name</td><td>Naam gebouw</td><td></td><td></td><td></td></tr> <tr> <td>Description</td><td></td><td></td><td></td><td></td></tr> <tr> <td>Fire Rating</td><td></td><td></td><td></td><td></td></tr> <tr> <td>Application</td><td>ArchICAD-64</td><td></td><td></td><td></td></tr> <tr> <td>GUID</td><td>0094c72c9c614670c446192A</td><td></td><td></td><td></td></tr> </table>					Classification	Hyperlinks	BaseQuantities			Identification	Location	Quantities	Relations		Property	Value				Model	projectnaam_aspectmodel				Discipline	Architectural				Name	Naam gebouw				Description					Fire Rating					Application	ArchICAD-64				GUID	0094c72c9c614670c446192A			
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BOUWLAAG

\$3.6

Bouwlaagindeling

- 2 kelder
- 1 kelder
- 00 begane grond
- 01 eerste verdieping
- 02 tweede verdieping
- 03 derde verdieping
- 04 vierde verdieping
- 05 vijfde verdieping
- 06 zesde verdieping
- 07 zevende verdieping
- 08 achtste verdieping
- 09 negende verdieping

<bouwlaagnummer>

<verdiepingsoort>

<spatie>

<tekstuele beschrijving>

NL-SFB

\$3.6

NL-SFB

Identificatie	Locatie	Quantities	Profile	Relations	Classification
Classification	Source	Reference	...	...	...
NL-SfB nummercode Classification	From IFC	\$2.30-D...	...	...	...

Uniform Classification

- 22.10
- 22.11
- 22.13
- 24.11
- 24.15
- 32.00
- 32.30
- 32.31

Uniform Classification

- 11.15
- 13.20
- 17.11
- 17.21
- 21.20
- 22.20
- 23.20
- 27.20

NL-SfB nummercode Classification

- \$1.00 - CV (Warmtesprekking)
- \$2.10 - HWA (HemelWaterAfvoer)
- \$2.30 - DWA (Droog/WeerAfvoer)
- \$3.00 - DBL (Droeg BlusEindingen)
- \$3.00 - Water, algemeen
- \$7.00 - Luchtbehandeling
- \$1.00 - Elektrotechnische voorzieningen

IFC PARAMETERS - COMMON PROPERTYSET			
Post_ColumnCommon		Post_ConcreteElementGeneral	
Property	Value	Property	Value
PrefRating		PrefRating	
IsExternal	False	IsExternal	False
Loadbearing	True	Loadbearing	True
Reference	ALG - CONSTRUCTIEF 300 x 300	Reference	Concrete Profile 71 x 171
Slope	0 °	Slope	0 °
		Span	0.00 mm

Post_BeamCommon		Post_ManufactureTypeInformation	
Property	Value	Property	Value
PrefRating		PrefRating	
IsExternal	False	IsExternal	False
Loadbearing	True	Loadbearing	True
Reference	0 °	Reference	Concrete Profile 71 x 171
Slope	0 °	Slope	0 °
		Span	0.00 mm

Post_SlabCommon		Post_Wallanty	
Property	Value	Property	Value
PrefRating	False	PrefRating	False
FireRating		FireRating	
HandicapAccessible	False	HandicapAccessible	False
IsExternal	False	IsExternal	False
NumberOfficer	0	NumberOfficer	0
NumberThreads	0	NumberThreads	0
Reference	Type trap	Reference	Type trap
RequiredReadom	0.00 mm	RequiredReadom	0.00 mm
Riseright	0.00 mm	Riseright	0.00 mm
Tracklength	0.00 mm	Tracklength	0.00 mm

Post_DoorFrameProperties		Post_DoorCommon	
Property	Value	Property	Value
AcousticRating	47 dB	AcousticRating	47 dB
PrefRating	False	PrefRating	False
FireRating	0	FireRating	0
HandicapFraction	0	HandicapFraction	0
HandicapAccessible	False	HandicapAccessible	False
Infiltration	0	Infiltration	0
IsExternal	False	IsExternal	False
Reference		Reference	
SecurityRating	False	SecurityRating	False
SelfClosing	False	SelfClosing	False
SmokeStop	0	SmokeStop	0
ThermalTransmittance	0	ThermalTransmittance	0

Post_PropertyAgreement		Post_SpaceCommon	
Property	Value	Property	Value
Category	Woonfunctie	Category	Woonfunctie
CeilingCovering		CeilingCovering	
ConcealedCeiling	False	ConcealedCeiling	False
ConcealedFlooring	False	ConcealedFlooring	False
FloorCovering		FloorCovering	
GrossHandedArea	0.00 m2	GrossHandedArea	0.00 m2
HandicapAccessible	False	HandicapAccessible	False
HandedArea	0.00 m2	HandedArea	0.00 m2
HandicapAccessible	False	HandicapAccessible	False
Reference		Reference	
SlidingBoard		SlidingBoard	
WallCovering		WallCovering	

Relations	Classification	Hyperlinks	Post
Property	Value		
Enriched	m²		
ElementName	Q04		
IFC-ID	Q30QwQTL56dWV4pDVR		
Material	Prefab beton		
ISO_LAUD	939rec15-36-f473c-bb11...		
Objectname	Slab		
Underlevel	Balkons (aagbouw)		
Post	17		
Staatvaliteit	BS00A,B		
Werk	Betonsluis		
betonsluisvaliteit	C50/60		

IDENTIFICATION					LOCATION					PSET **COMMON					QUANTITY				
Identification	Location	Issues	Quantities	Material	Identification	Location	Issues	Quantities	Material	Pset_**Common		Pset_Variante			Identification	Location	Issues	Quantities	Material
Property	Value				Property	Value				Property	Value	Area	Value		Property	Value			
Model	projectnaam_aspectmodel				Site	Site				AcousticRating		Area	32.42 m ²		Area	32.42 m ²			
Discipline	Architectural				Flooring	Namen gebouwen				CurtainWallType	False	Gross Area	36.11 m ²		Area (minimum)	36.11 m ²			
Ward-x	Ward-x				Room	00 beige grond				Compartmentation	False	Gross Area	36.11 m ²		Gross Area	36.11 m ²			
Type	Beton gewapend prefab. 380				Top Elevation	2,950.00 mm				ExtendToStructure	False	Gross Area (minimum)	36.11 m ²		Area of Windows	0.00 m ²			
Description					Bottom Elevation	0.00 mm				FireRating	30	Area of Doors	0.00 m ²		Area of Openings	0.00 m ²			
Material	Beton gewapend prefab.				Distance to Next Floor	50.00 mm				IsExternal	True	Area of Windows	0.00 m ²		Area of Windows	0.00 m ²			
Layer	21 Butenwanden				Global Top Elevation	2,950.00 mm				LoadBearing	True	Area of Openings	0.00 m ²		Area of Openings	0.00 m ²			
System					Global Bottom Elevation	0.00 mm				Reference		Bottom Area	4.44 m ²		Height	2,950.00 mm			
Building Envelope	True				Global Y	380.00 mm				SurfaceSpreadOfPlane		Height	2,950.00 mm		Height (minimum)	2,950.00 mm			
Geometry	Boundary Representation									ThermalTransmittance	0	Length	12.240.00 mm		Length (minimum)	12.240.00 mm			
Application	ArchCAD-64											Thickness	380.00 mm		Thickness (minimum)	380.00 mm			
GUID	2819c2f0f8f1e_P8fYEZx											Volume	12.3188 m ³		Volume	12.3188 m ³			
BATID	9607112D-0AF8-4FC5-BB74-F99AC88BE9FB											Bounding Box Height	2,950.00 mm		Bounding Box Length	12.240.00 mm			

MANUFACTURER		WARRANTY	
Pstet_ManufactureTypeInformation		Pstet_WallCommon	Pstet_Warranty
Property	Value	Property	Value
ArticleNumber		Exclusions	
Manufacturer		IsExtendedWarranty	False
ModelLabel		PointOfContact	Feb 1, 2014
ModelReference		WarrantyContent	
ProductionYear		WarrantyEndDate	Feb 1, 2014
		WarrantyIdentifier	
		WarrantyPeriod	0
		WarrantyStartDate	Feb 1, 2014

Relations	Classification	Hyperlinks	1/c Dimensions
⊇	Containment		
⊇	Defines by Type		
⊇	Filling		
⊇	Groups		
⊇	Nearest Spaces		
→	(ABQ) Space: 8.106 : BVO-bnr-245-hour		
→	(ABQ) Space: 8.466 : wtv(475)		
→	(ABQ) Space: 8.54 : GO-792		
→	(ABQ) Space: 8.54 : gang(792)		
→	(ABQ) Space: 8.73 : BVO-hour		

[illegible]

3D + tags

3D + tags + 2D opmaat

WONIN

Technical drawings of a window installation showing two cross-sections: "3D + tags" and "3D + tags + 2D opmaat". The drawings include dimensions, material specifications, and a "WONIN" logo.

[illegible]

DOORSNEDE

04 vierde verdieping
+13390

03 derde verdieping
+13380 g

GEVELAANZICHT

— prefab sandwich element v.v. steenstrips
— aluminium deur
— aluminium kozijn
— balkonhek, glas
— valraam, geluidsluie spuivoorziening

SCHEDULE