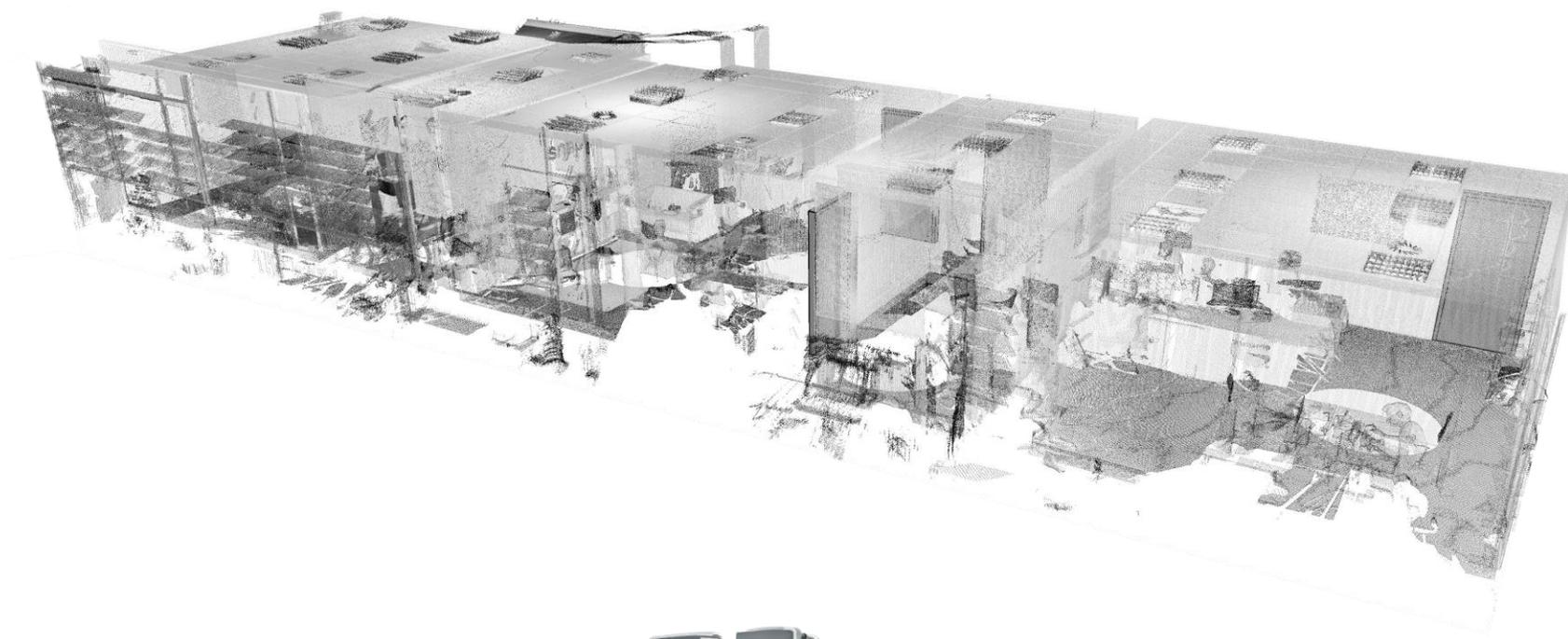
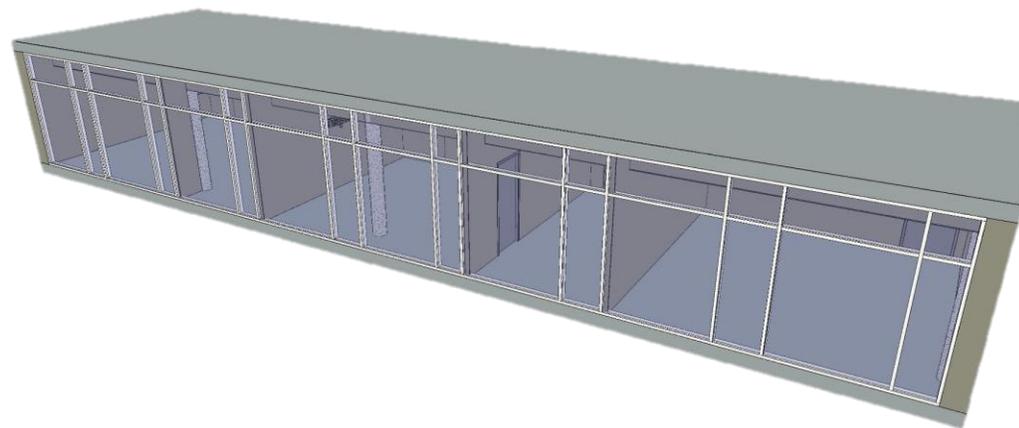
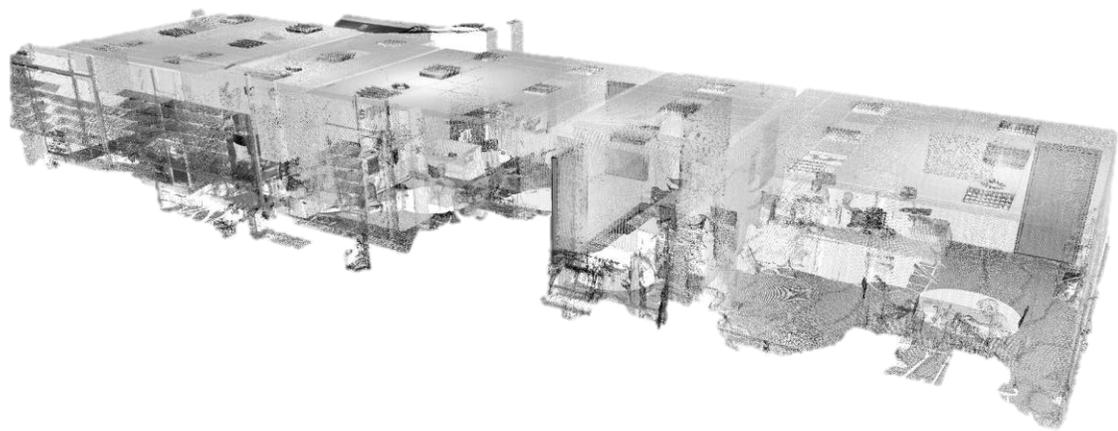




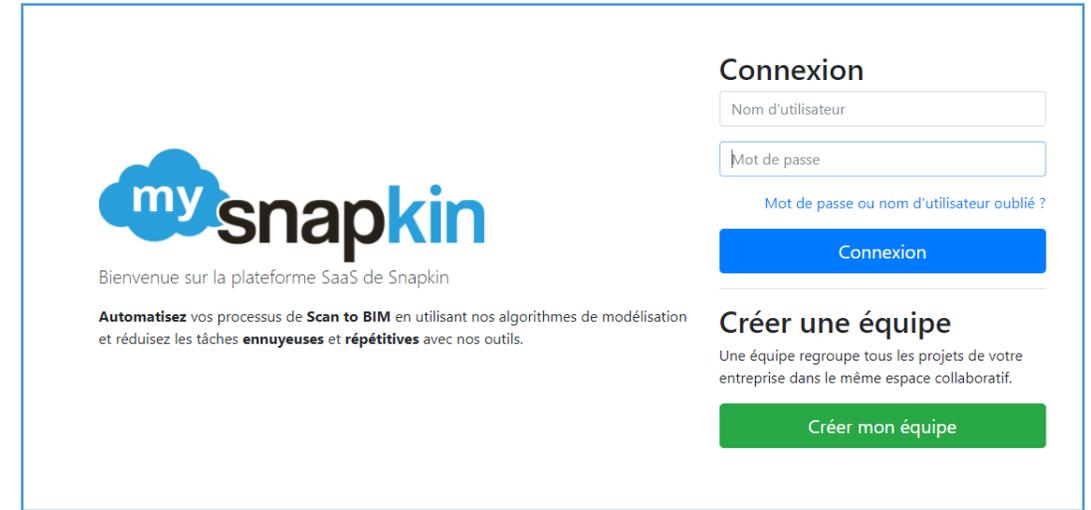
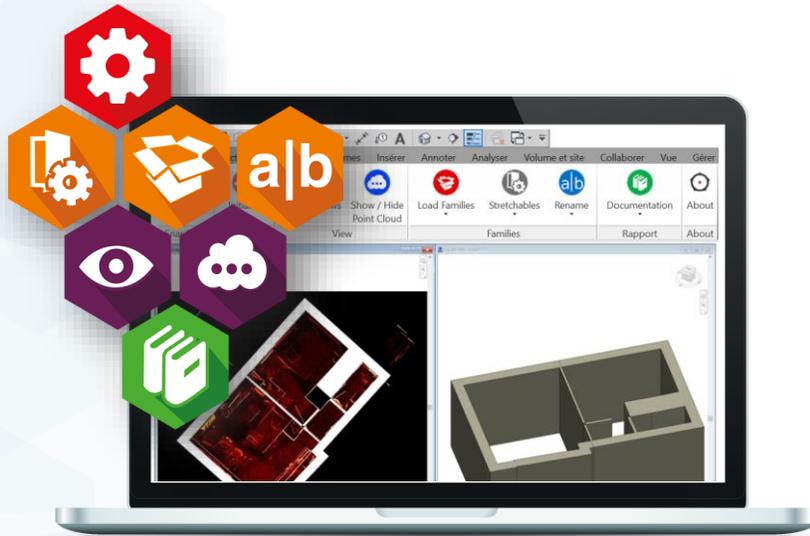
Exemple LABEO / SNAPKIN



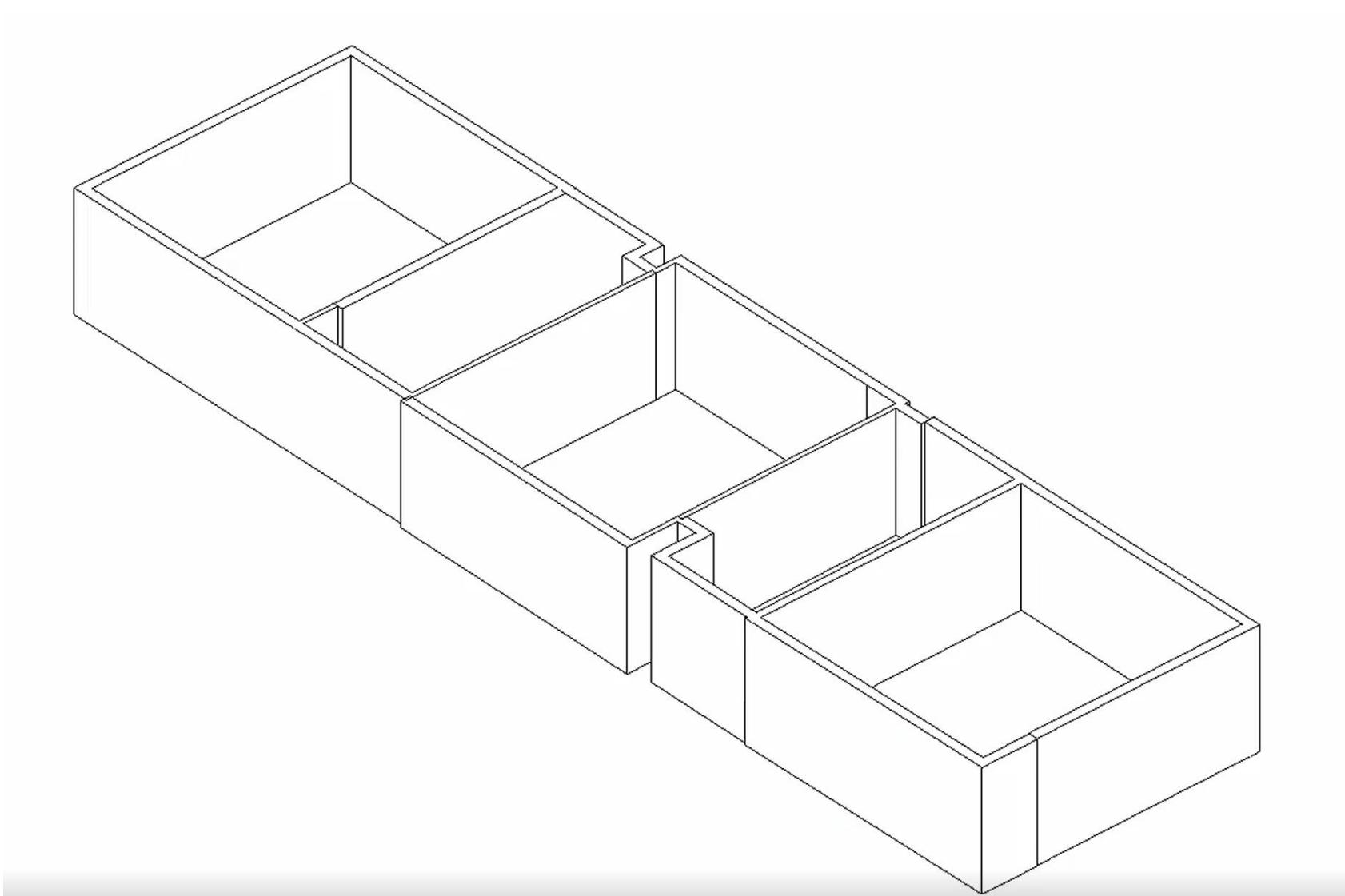


Notre solution SaaS + logiciel

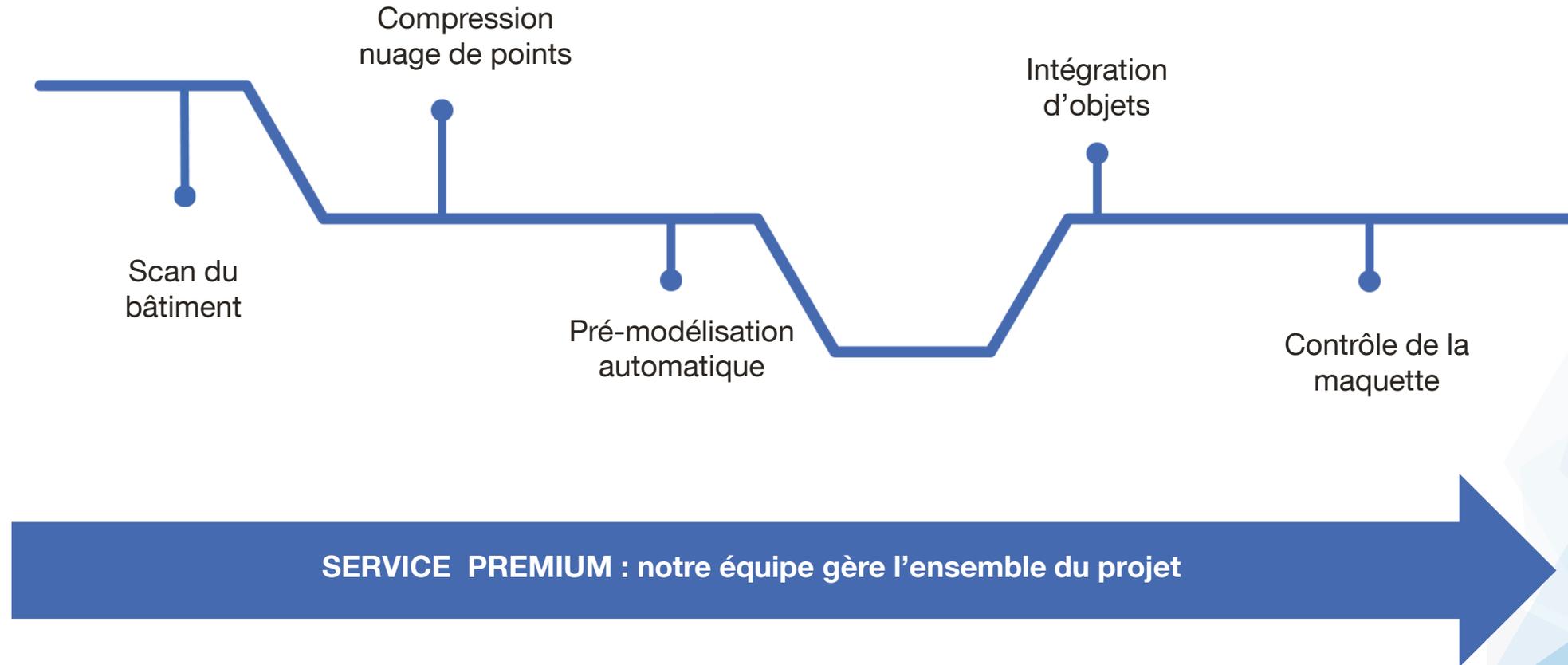
My Snapkin
solution cloud qui modélise
automatiquement un bâtiment
en quelques minutes

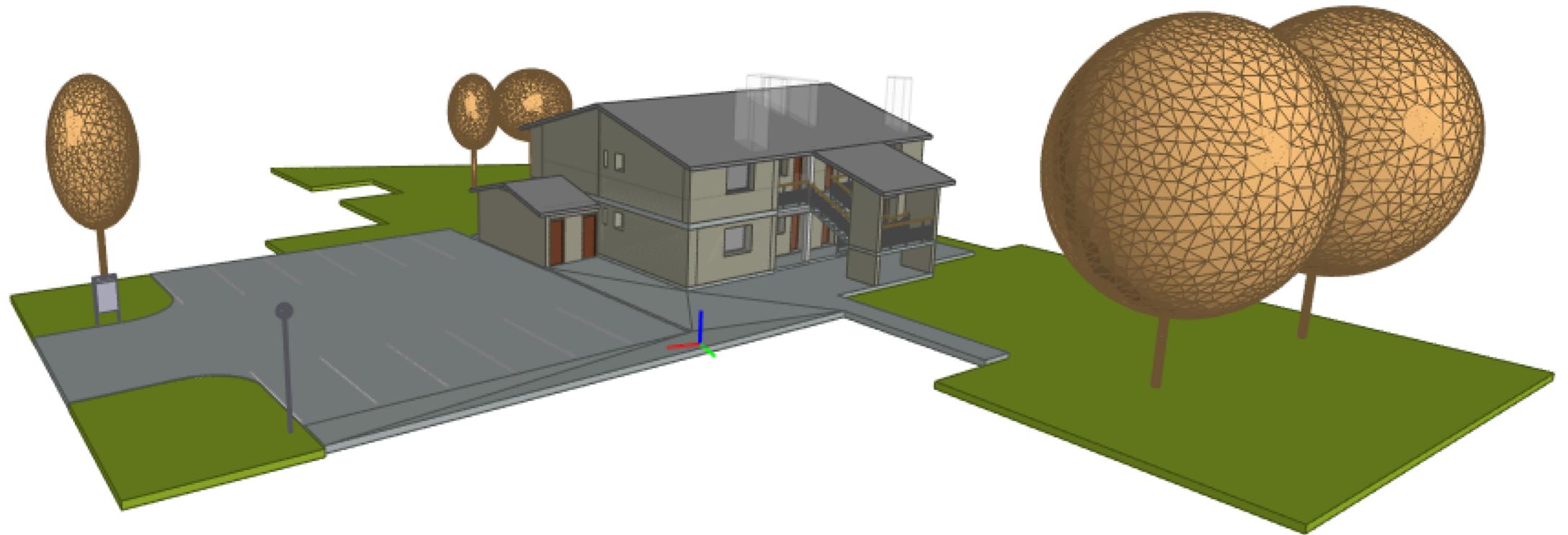


My Snapkin For Revit®
suite de plugins dédiée au logiciel
d'architecture Revit® qui optimise la
productivité des dessinateurs dans la
modélisation finale des maquette BIM

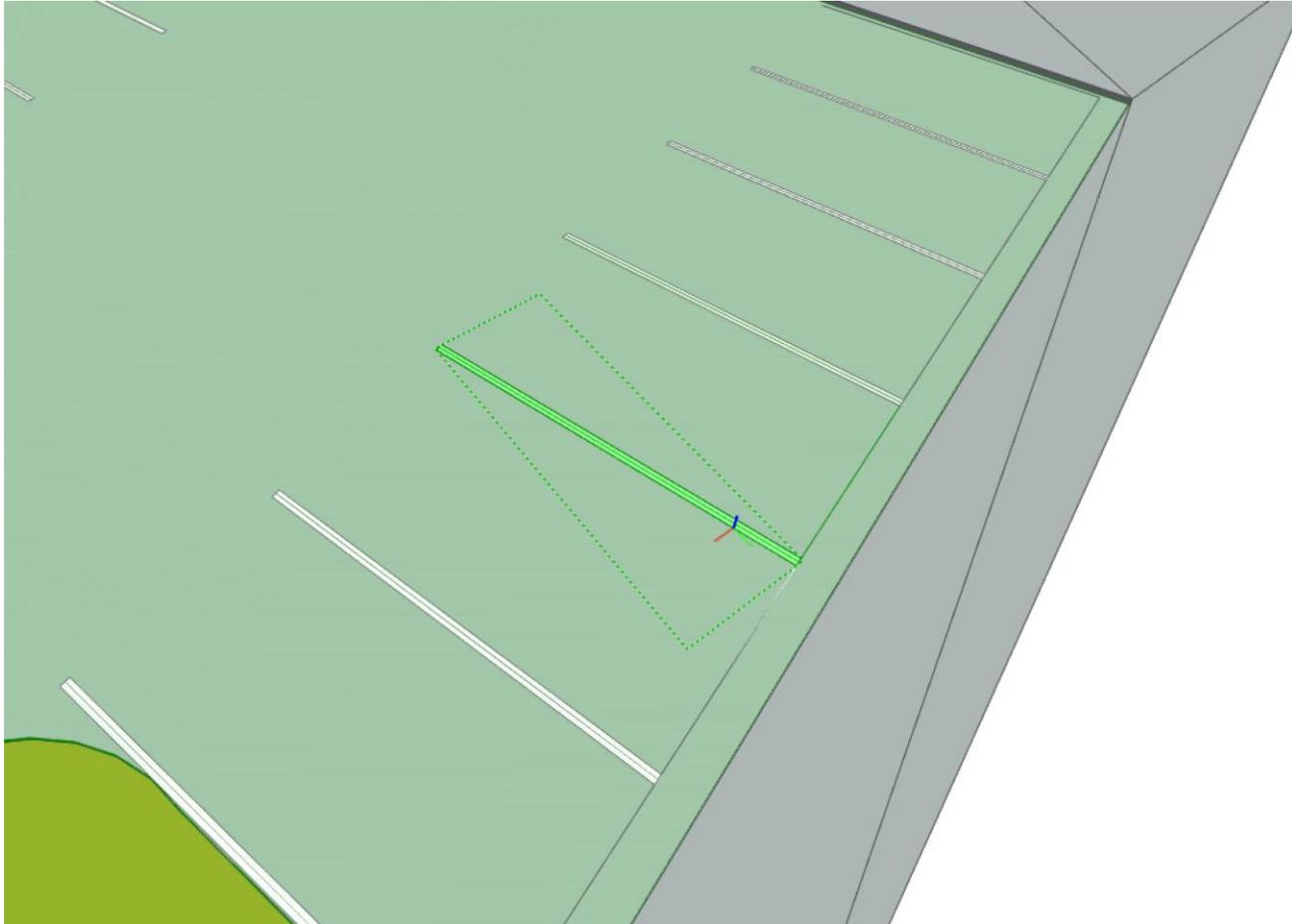


Service Premium





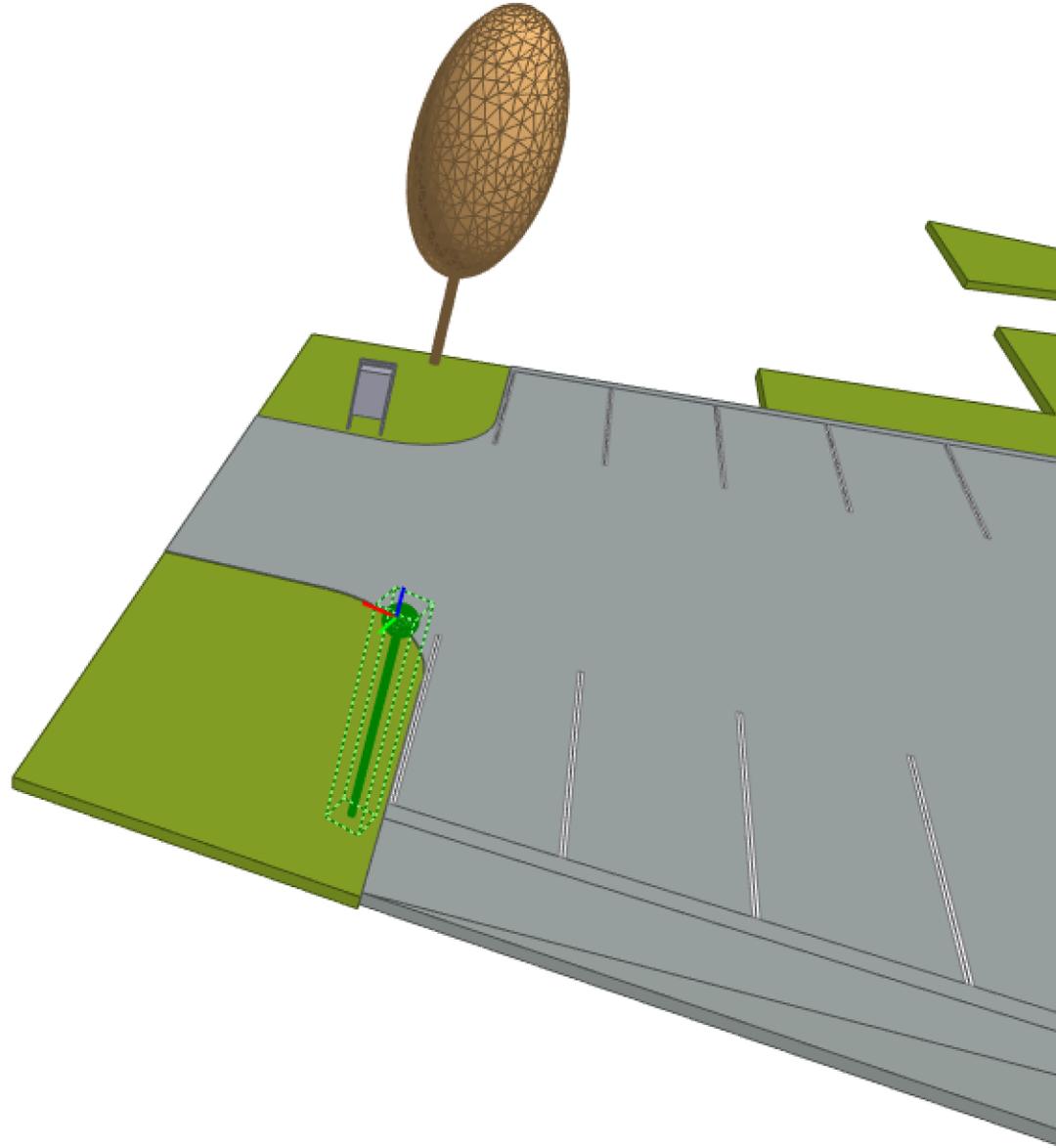
Focus infra



| Active | Type | Name |
|-------------------------------------|-----------------------------|---------------------------|
| <input checked="" type="checkbox"/> | Beams | |
| <input checked="" type="checkbox"/> | Windows | |
| <input checked="" type="checkbox"/> | Doors | |
| <input checked="" type="checkbox"/> | Others | |
| <input checked="" type="checkbox"/> | Building Element Pr... | |
| <input checked="" type="checkbox"/> | Building Element ... | CHAUF_CHADG_CH:C... |
| <input checked="" type="checkbox"/> | Building Element ... | CHAUF_CHADG_CH:C... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking: 4,8m... |
| | Material Layer | Peinture de sol - Blanc |
| | IfcBuildingEle... | 4,8m x 2,45m - 90° |
| | Material Layer | Peinture de sol - Blanc |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking: 4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking: 4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking: 4,8m... |
| <input checked="" type="checkbox"/> | Material Layer | Peinture de sol - Blanc |
| <input checked="" type="checkbox"/> | IfcBuildingElementProxyType | m - 90° |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking: 4,8m... |

| Properties | Location | Classification |
|--------------------------|--------------------------------------|----------------|
| Element Specific | | |
| Autre | | |
| Catégorie | Parking | |
| Famille | Place de parking: 4,8m x 2,45m - 90° | |
| Famille et type | Place de parking: 4,8m x 2,45m - 90° | |
| ID du type | Place de parking: 4,8m x 2,45m - 90° | |
| Type | Place de parking: 4,8m x 2,45m - 90° | |
| Autre | | |
| Catégorie | Parking | |
| Nom de la famille | Place de parking | |
| Contraintes | | |
| Cotes | | |
| Cotes | | |
| Données d'identification | | |
| Phase de construction | | |

Focus infra



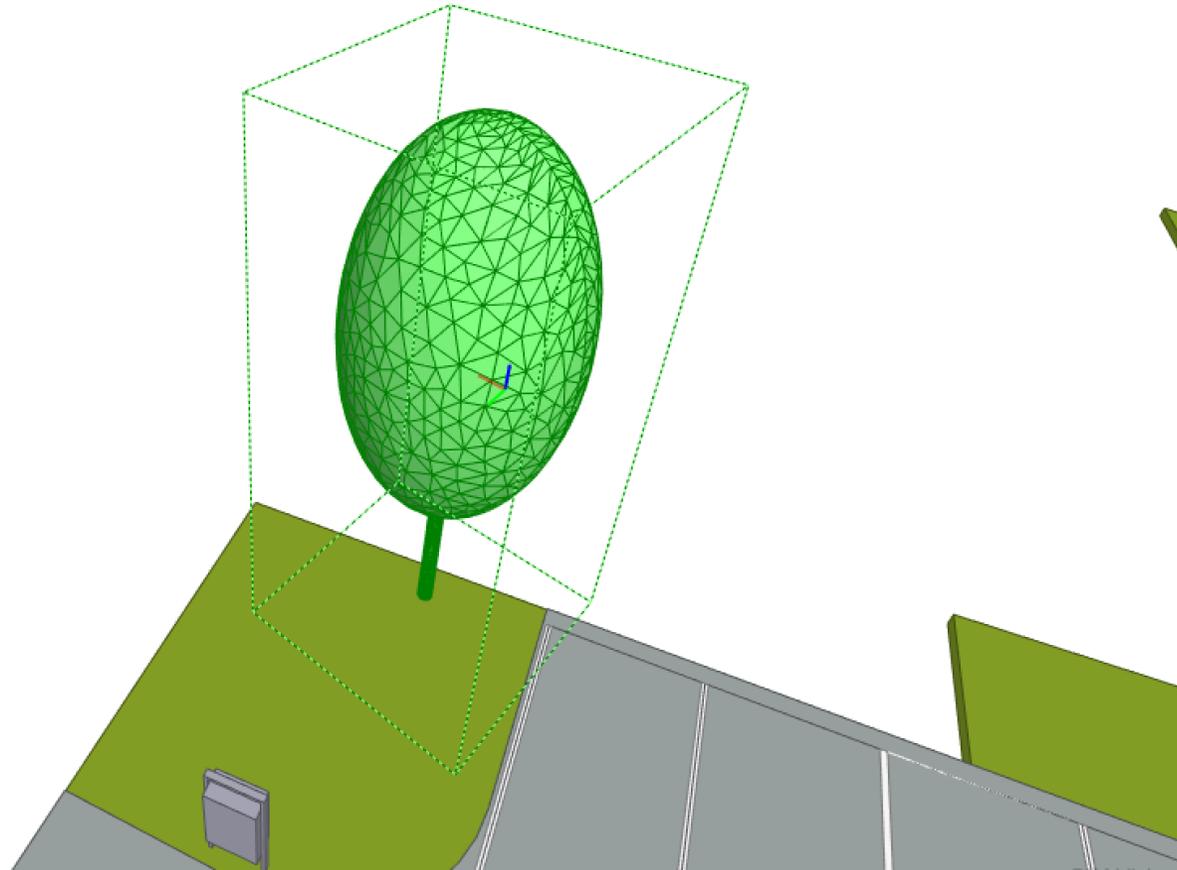
IFC Structure

| Active | Type | Name |
|-------------------------------------|--|--------------------------|
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| | Material Layer | Peinture de sol - Blanc |
| | IfcBuildingEle... | 4,8m x 2,45m - 90° |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | Building Element ... | MENUE_BALEX_SR:ME... |
| | IfcBuildingEle... | MENUE_BALEX_SR |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> Building Element ... | ELEC_EEEXL1_EL:ELEC... |
| | IfcBuildingEle... | ELEC_EEEXL1_EL |

Properties Location Classification

| Name | Value | Unit |
|---------------------------------|--------------------------------|------|
| Données d'identification | | |
| Code d'assemblage | | |
| Composant PEP | ECLAIRAGE EXTERIEUR LAMPADAIRE | |
| Corps d'état | ELECTRICITE | |
| Date MES composant PEP | 31 - 12 - 1977 | |
| Description de l'assemblage | | |
| Durée vie composant PEP | 25 | |
| Famille | ELECTRICITE | |
| Lot technique | ECLAIRAGE EXTERIEUR | |
| Nom de code | | |
| Nom du type | ELEC_EEEXL1_EL | |
| Numéro OmniClass | | |
| Titre OmniClass | | |
| Phase de construction | | |
| Phase de création | Nouvelle construction | |

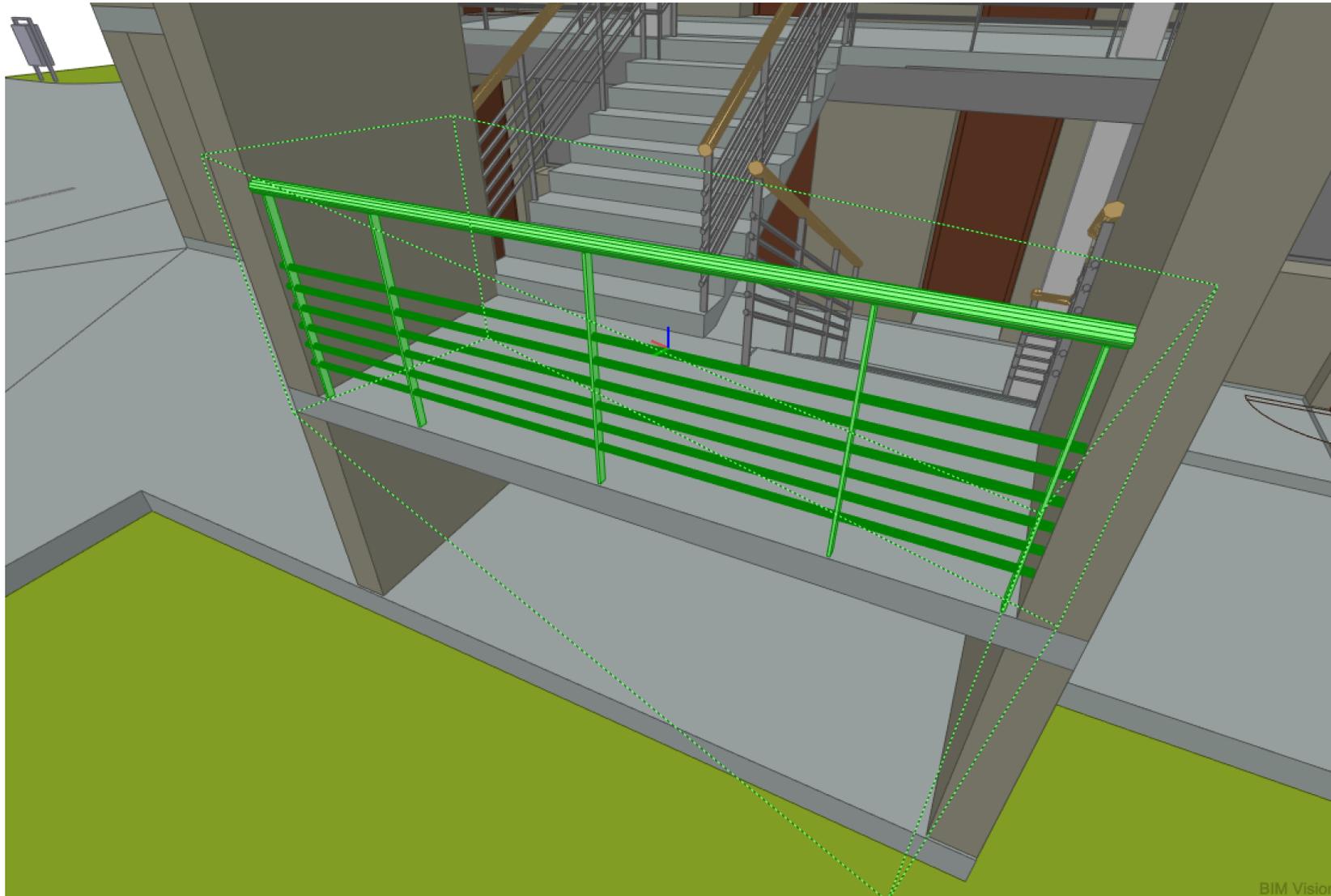
Focus infra



| Acti | ve | Type | Name |
|-------------------------------------|----|------------------------|----------------------------|
| <input checked="" type="checkbox"/> | | + Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | | + Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | | + Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | | + Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | | + Building Element ... | Place de parking:4,8m... |
| <input checked="" type="checkbox"/> | | - Building Element ... | MENUE_BALEX_SR:ME... |
| | | IfcBuildingEle... | MENUE_BALEX_SR |
| <input checked="" type="checkbox"/> | | - Building Element ... | ELEC_EEXL1_EL:ELEC... |
| | | IfcBuildingEle... | ELEC_EEXL1_EL |
| <input checked="" type="checkbox"/> | | - Building Element ... | Arbre 3D - Elliptique:B... |
| | | Material Layer | Plantes - Feuillage |
| | | Material Layer | Plantes - Tronc d'arbre |
| | | - IfcBuildingEle... | Bouleau - 7 m |
| | | Material Layer | Plantes - Feuillage |
| | | Material Layer | Plantes - Tronc d'arbre |
| <input checked="" type="checkbox"/> | | + Building Element ... | Arbre 3D - Elliptique:B... |
| <input checked="" type="checkbox"/> | | + Building Element ... | Arbre 3D - Elliptique:B... |

| Name | Value | Unit |
|--|-----------------------|------|
| Nom de la famille | Arbre 3D - Elliptique | |
| Contraintes | | |
| Cotes | | |
| Cotes | | |
| Données d'identification | | |
| Code d'assemblage | | |
| Description de l'assemblage | | |
| Nom de code | | |
| Nom du type | Bouleau - 9 m | |
| Numéro OmniClass | | |
| Titre OmniClass | | |
| Phase de construction | | |
| Phase de création | Nouvelle construction | |
| Pset_BuildingElementProxyCommon | | |
| Reference | Bouleau - 9 m | |

Focus infra



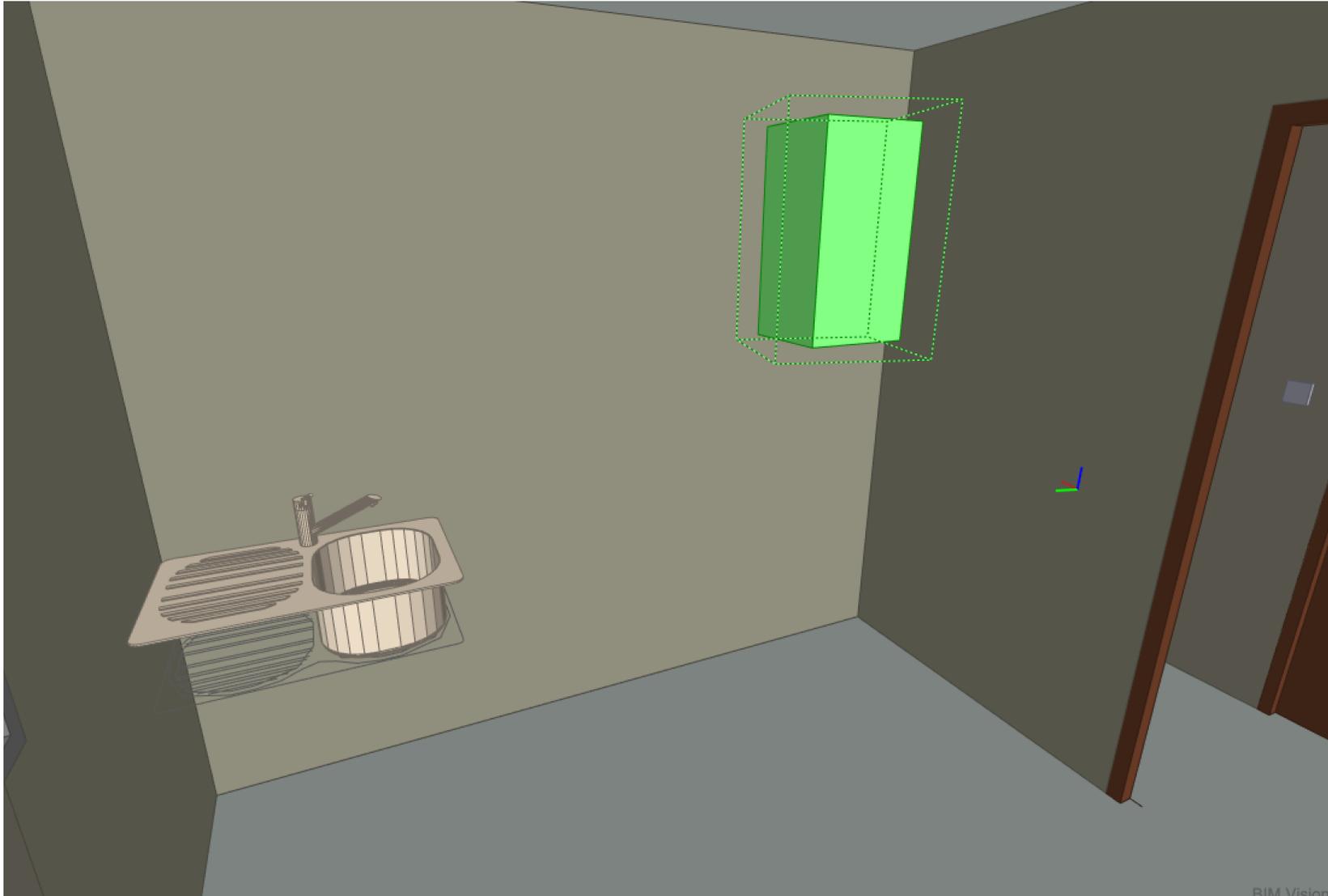
IFC Structure

| Acti ve | Type | Name |
|-------------------------------------|---------|----------------------------|
| <input checked="" type="checkbox"/> | Stair | Escalier coulé sur plac... |
| <input checked="" type="checkbox"/> | Railing | Garde-corps:MENUE_... |
| <input checked="" type="checkbox"/> | Railing | Garde-corps:MENUE_... |
| <input checked="" type="checkbox"/> | Railing | Garde-corps:MENUE_... |
| <input checked="" type="checkbox"/> | Railing | Garde-corps:MENUE_... |
| <input checked="" type="checkbox"/> | Railing | Garde-corps:MENUE_... |

Properties Location Classification

| Name | Value | Unit |
|---------------------------------------|--|------|
| Element Specific | | |
| Guid | 1Q74XG2drF8Q4HodepEwKU | |
| IfcEntity | IfcRailing | |
| Name | Garde-corps:MENUE_GCAP_SR | |
| Tag | 309126 | |
| Autre | | |
| Autre(Type) | | |
| BaseQuantities | | |
| Construction(Type) | | |
| Contraintes | | |
| Cotes | | |
| Longueur | 3,323676 | m |
| Données d'identification(Type) | | |
| Main courante 1(Type) | | |
| Main courante 2(Type) | | |
| Phase de construction | | |
| Pset_RailingCommon | | |
| Height | 1,04 | m |
| IsExternal | No | |
| Reference | MENUE_GCAP_SR | |
| Traverse haute(Type) | | |
| Hauteur | 1,04 | m |
| Type | Type de traverse haute: Elliptique - Bois | |
| Utiliser une traverse haute | Oui | |

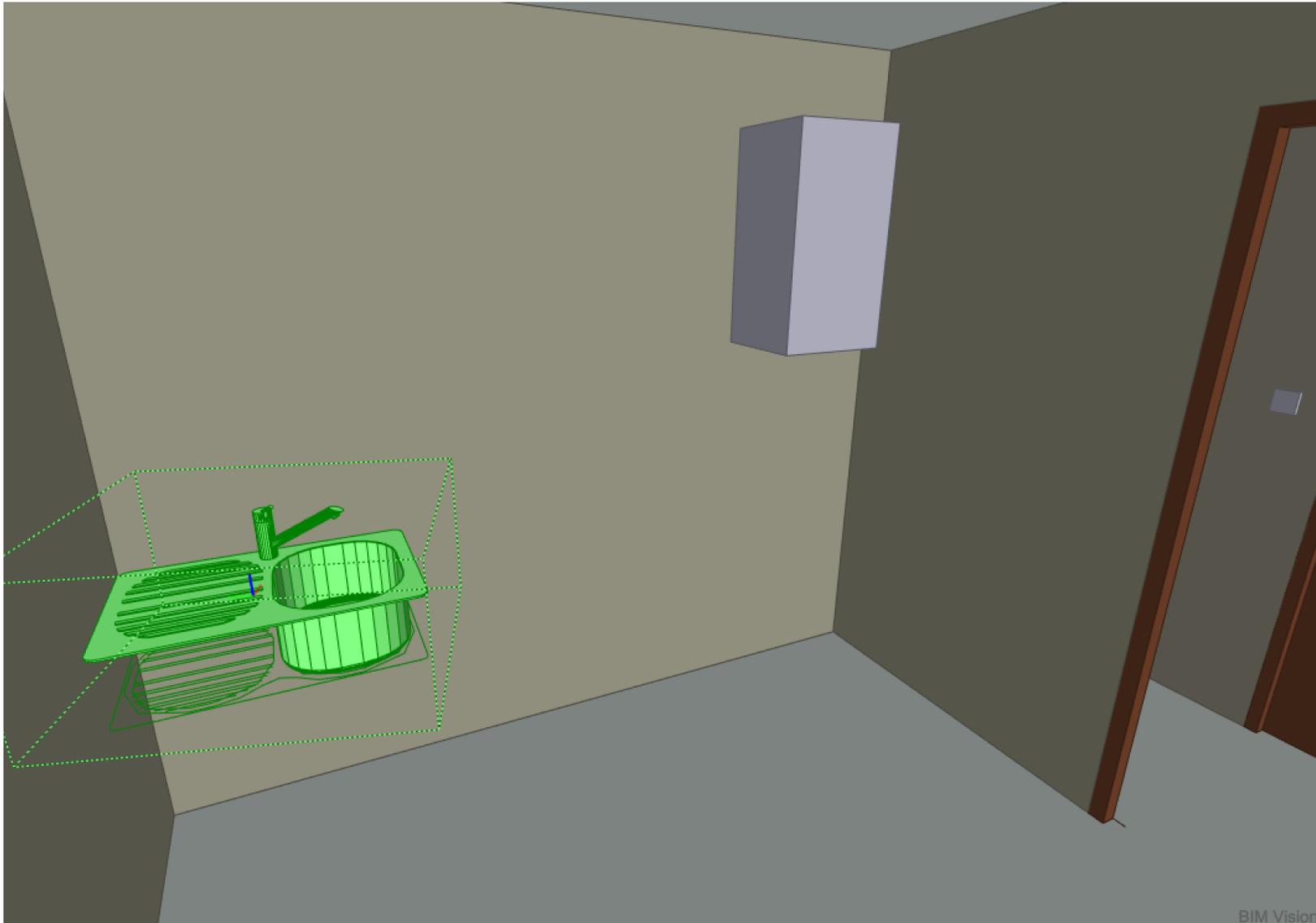
Focus infra



| Acti ve | Type | Name |
|-------------------------------------|------------------------|--------------------------|
| <input checked="" type="checkbox"/> | Beams | |
| <input checked="" type="checkbox"/> | Windows | |
| <input checked="" type="checkbox"/> | Doors | |
| <input checked="" type="checkbox"/> | Others | |
| <input checked="" type="checkbox"/> | Building Element Pr... | |
| <input checked="" type="checkbox"/> | Building Element ... | CHAUF_CHADG_CH:C... |
| <input checked="" type="checkbox"/> | Building Element ... | CHAUF_CHADG_CH:C... |
| <input checked="" type="checkbox"/> | Building Element ... | Place de parking:4,8m... |
| | Material Layer | Peinture de sol - Blanc |
| | IfcBuildingEle... | 4,8m x 2,45m - 90° |

| Name | Value | Unit |
|---------------------------------|--------------------------------------|------|
| Cotes | | |
| Hauteur | 0,74 | m |
| Largeur | 0,344242 | m |
| Longueur | 0,393175 | m |
| Surface | 0,681036 | m2 |
| Volume | 0,100157 | m3 |
| Données d'identification | | |
| Identifiant | 1 | |
| Données d'identification | | |
| Code d'assemblage | | |
| Composant PEP | CHAUDIERE GAZ A CONDENSATION | |
| Corps d'état | CHAUFFAGE INDIVIDUEL OU COLLECTIF | |
| Date MES composant PEP | 31 - 12 - 1977 | |
| Description de l'assemblage | | |
| Durée vie composant PEP | 18 | |
| Famille | CHAUFFAGE INDIVIDUEL | |
| Lot technique | CHAUFFAGE GAZ | |
| Nom de code | | |
| Nom du type | CHAUF_CHADG_CH | |
| Numéro OmniClass | | |

Focus infra



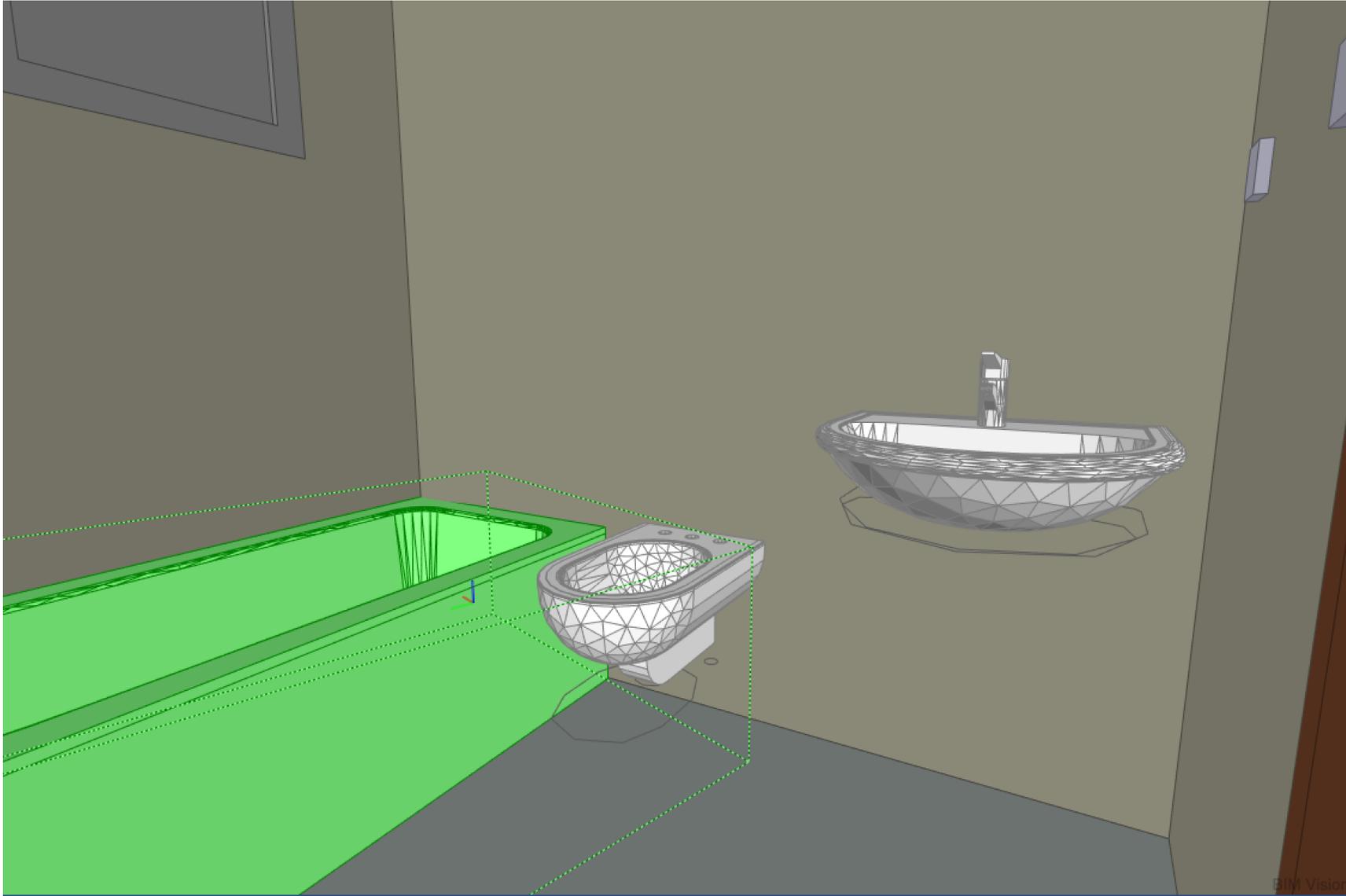
IFC Structure

| Active | Type | Name |
|-------------------------------------|-----------------|----------------------|
| <input checked="" type="checkbox"/> | Beams | |
| <input checked="" type="checkbox"/> | Windows | |
| <input checked="" type="checkbox"/> | Doors | |
| <input checked="" type="checkbox"/> | Others | |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_ROBEV_SN:79... |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_ROBEV_SN:79... |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_LAVAB_SN:PL... |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_LAVAB_SN:PL... |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_BIDET_SN:PL... |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_BAIGN_SN:PL... |

Properties Location Classification

| Name | Value | Unit |
|---------------------------------------|-----------------------------|------|
| Autre(Type) | | |
| Contraintes | | |
| Cotes | | |
| Surface | 0,674305 | m2 |
| Volume | 0,003659 | m3 |
| Données d'identification | | |
| Identifiant | 17 | |
| Données d'identification(Type) | | |
| Code d'assemblage | | |
| Composant PEP | ROBINETTERIE COMPLETE EVIER | |
| Corps d'état | | |
| Date MES Composant PEP | 25 - 11 - 2010 | |
| Description | | |
| Description de l'assemblage | | |
| Durée vie Composant PEP | 30 | |
| Fabricant | | |
| Famille | PLOMBERIE SANITAIRE | |
| Lot Technique | ROBINETTERIE | |
| Nom de code | | |
| Nom du type | 792mm x 500mm | |
| Numéro OmniClass | | |

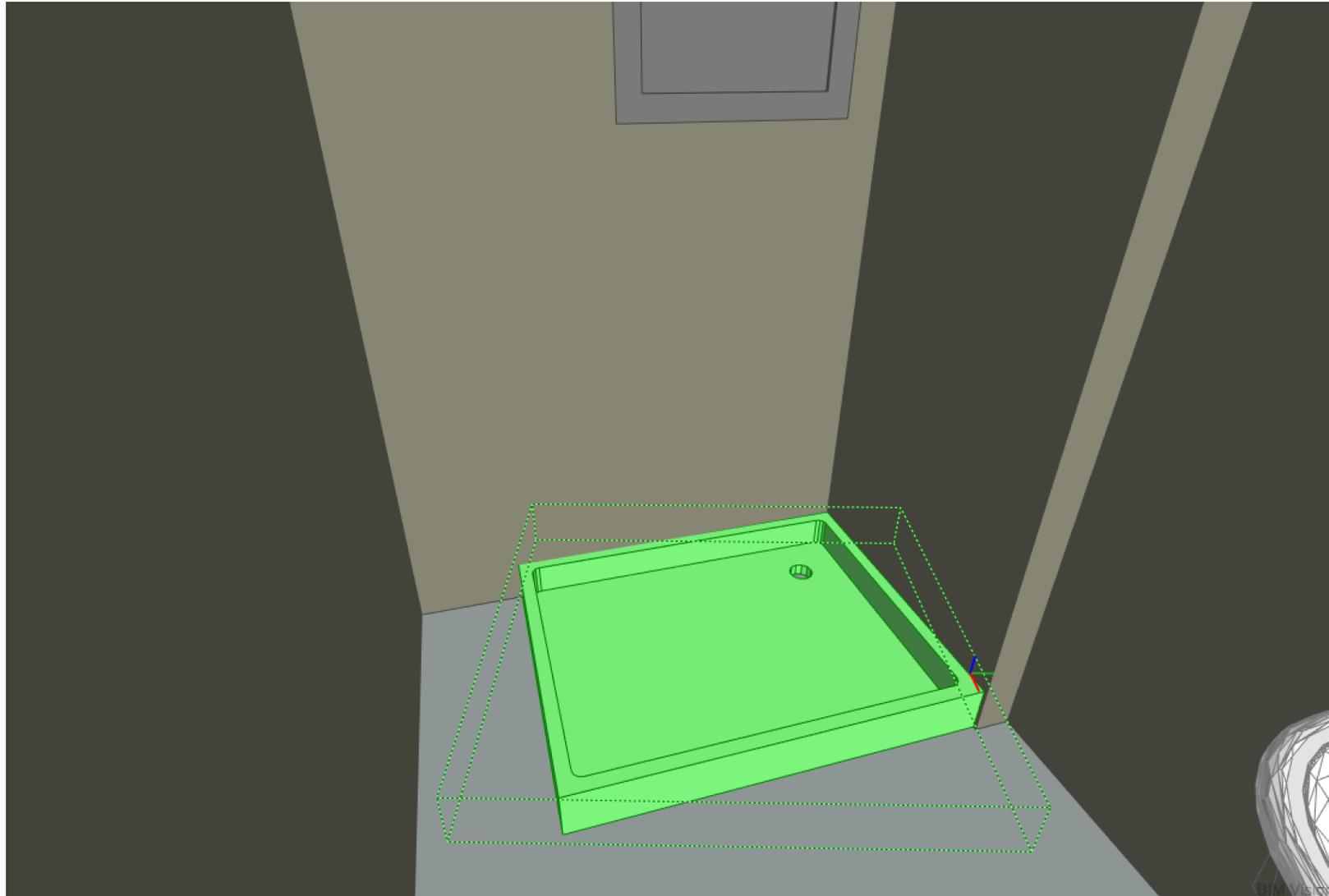
Focus infra



| Acti | Type | Name |
|-------------------------------------|------------------------|----------------------|
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_LAVAB_SN:PL... |
| | Material Layer | Porcelaine - Lin |
| | Material Layer | Métal - Chrome |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_BIDET_SN:PL... |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_BAIGN_SN:PL... |
| | Material Layer | Acier - Email Blanc |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_BACDO_SN:P... |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_BLCWC_SN:P... |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_BLCWC_SN:P... |
| <input checked="" type="checkbox"/> | Building Element Pr... | |

| Name | Value | Unit |
|---------------------------------------|-------------------------------|------|
| Element Specific | | |
| Autre | | |
| Autre(Type) | | |
| Contraintes | | |
| Cotes | | |
| Surface | 4,731125 | m2 |
| Volume | 0,096929 | m3 |
| Cotes(Type) | | |
| Hauteur | 0,46 | m |
| Largeur | 1,6 | m |
| Profondeur | 0,762 | m |
| Données d'identification | | |
| Identifiant | 6 | |
| Données d'identification(Type) | | |
| Code d'assemblage | | |
| Composant PEP | BAIGNOIRE ACIER EMAILLE BLANC | |
| Corps d'état | SANITAIRE PLOMBERIE | |
| Date MES composant MEP | 31 - 12 -1977 | |
| Description de l'assemblage | | |
| Durée vie composant PEP | 30 | |
| Famille | PLOMBERIE SANITAIRE | |

Focus infra



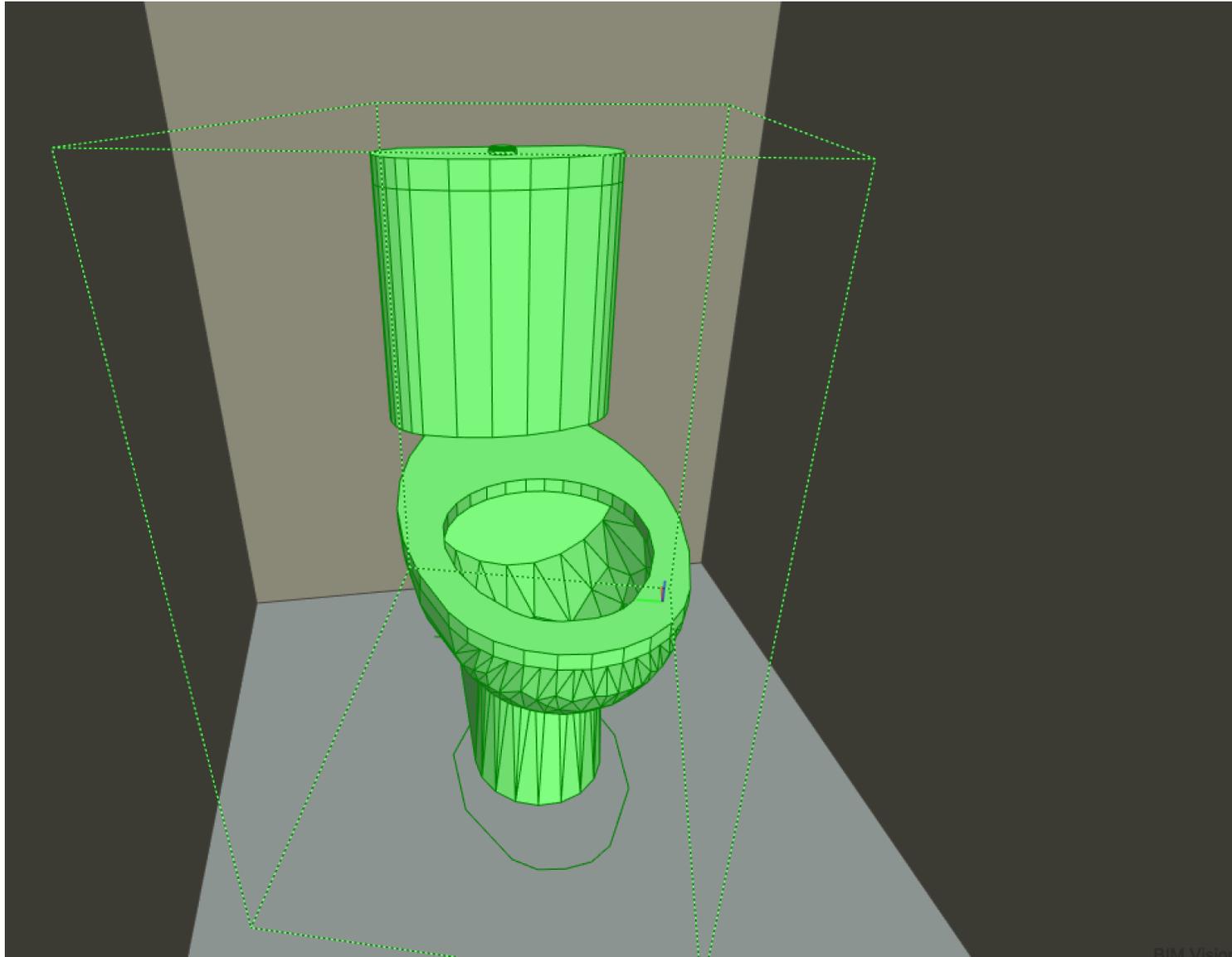
IFC Structure

| Acti ve | Type | Name |
|-------------------------------------|------------------------|----------------------|
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_LAVAB_SN:PL... |
| | Material Layer | Porcelaine - Lin |
| | Material Layer | Métal - Chrome |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_BIDET_SN:PL... |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_BAIGN_SN:PL... |
| | Material Layer | Acier - Email Blanc |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_BACDO_SN:P... |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_BLCWC_SN:P... |
| <input checked="" type="checkbox"/> | IfcFlowTerminal | PLOMB_BLCWC_SN:P... |
| <input checked="" type="checkbox"/> | Building Element Pr... | |

Properties Location Classification

| Name | Value | Unit |
|---------------------------------------|---------------------|------|
| Element Specific | | |
| Autre | | |
| Autre(Type) | | |
| Contraintes | | |
| Cotes | | |
| Surface | 1,53423 | m2 |
| Volume | 0,057999 | m3 |
| Cotes(Type) | | |
| Largeur | 0,91 | m |
| Profondeur | 1,16 | m |
| Données d'identification | | |
| Identifiant | 5 | |
| Données d'identification(Type) | | |
| Code d'assemblage | | |
| Composant PEP | BAC A DOUCHE | |
| Corps d'état | SANITAIRE PLOMBERIE | |
| Date MES composant PEP | 31 - 12 - 1977 | |
| Description de l'assemblage | | |
| Durée vie composant | 30 | |
| Famille | PLOMBERIE SANITAIRE | |
| Lot technique | ELEMENTS SANITAIRES | |
| Nom de code | | |
| Nom du type | PLOMB_BACDO_SN | |

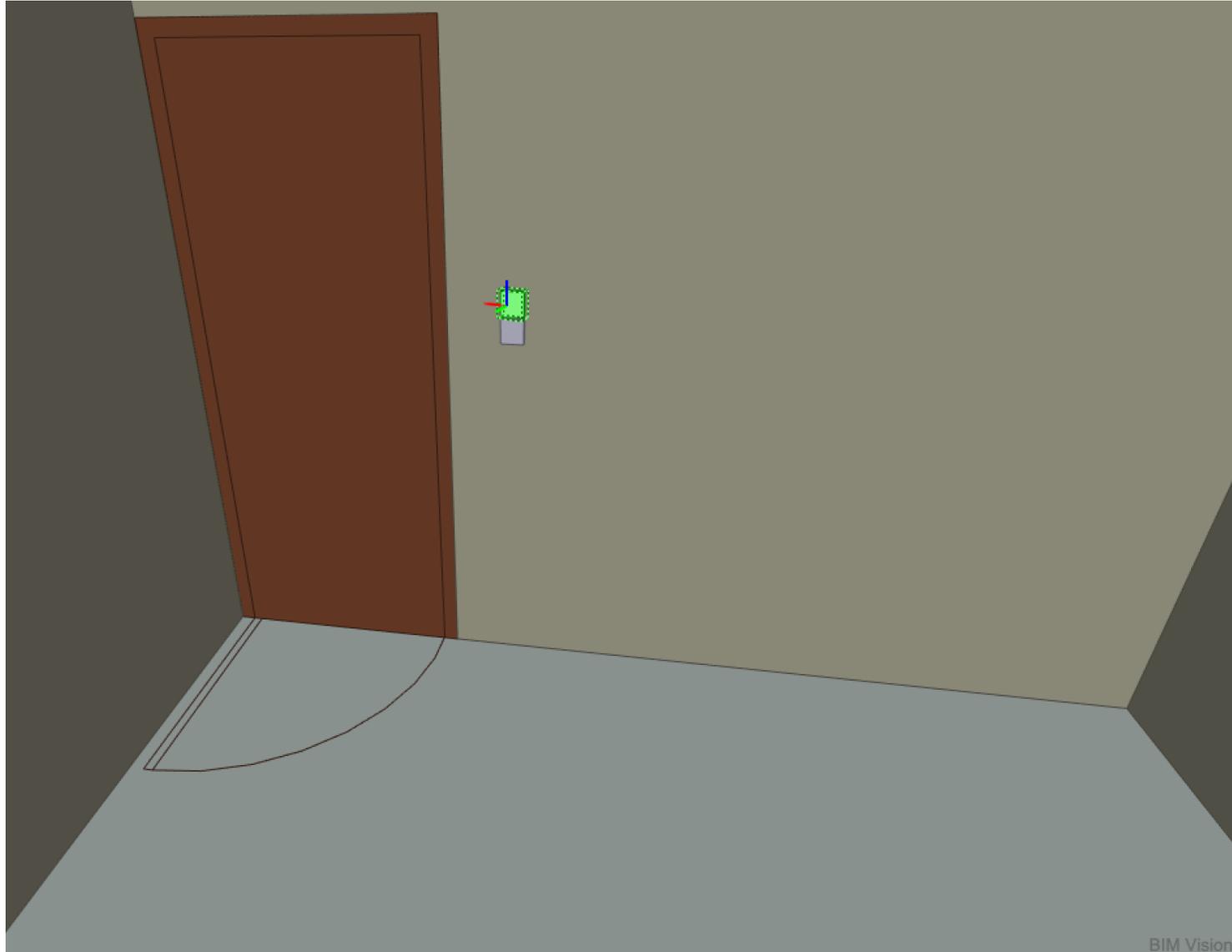
Focus infra



| Acti ve | Type | Name |
|-------------------------------------|----------------------------|----------------------|
| <input checked="" type="checkbox"/> | [-] IfcFlowTerminal | PLOMB_LAVAB_SN:PL... |
| |Material Layer | Porcelaine - Lin |
| |Material Layer | Métal - Chrome |
| <input checked="" type="checkbox"/> | [+] IfcFlowTerminal | PLOMB_BIDET_SN:PL... |
| <input checked="" type="checkbox"/> | [-] IfcFlowTerminal | PLOMB_BAIGN_SN:PL... |
| |Material Layer | Acier - Email Blanc |
| <input checked="" type="checkbox"/> | [+] IfcFlowTerminal | PLOMB_BACDO_SN:P... |
| <input checked="" type="checkbox"/> | [+] IfcFlowTerminal | PLOMB_BLCWC_SN:P... |
| <input checked="" type="checkbox"/> | [+] IfcFlowTerminal | PLOMB_BLCWC_SN:P... |
| <input checked="" type="checkbox"/> | [-] Building Element Pr... | |

| Properties | | |
|------------------------------------|--|------|
| Name | Value | Unit |
| + Element Specific | | |
| + Autre | | |
| + Autre(Type) | | |
| + Contraintes | | |
| [-] Cotes | | |
|Surface | 1,0705 | m2 |
|Volume | 0,043108 | m3 |
| [-] Données d'identification | | |
|Identifiant | 1 | |
| [-] Données d'identification(Type) | | |
|Code d'assemblage | | |
|Composant PEP | BLOC WC COMPLET (CUVETTE ET RESERVOIR) | |
|Corps d'état | SANITAIRE PLOMBERIE | |
|Date MES composant PEP | 31-12-1977 | |
|Description de l'assemblage | | |
|Durée vie composant PEP | 30 | |
|Fabricant | | |
|Famille | PLOMBERIE SANITAIRE | |
|Lot technique | ELEMENTS SANITAIRES | |
|Nom de code | | |
|Nom du type | PLOMB_BLCWC_SN | |

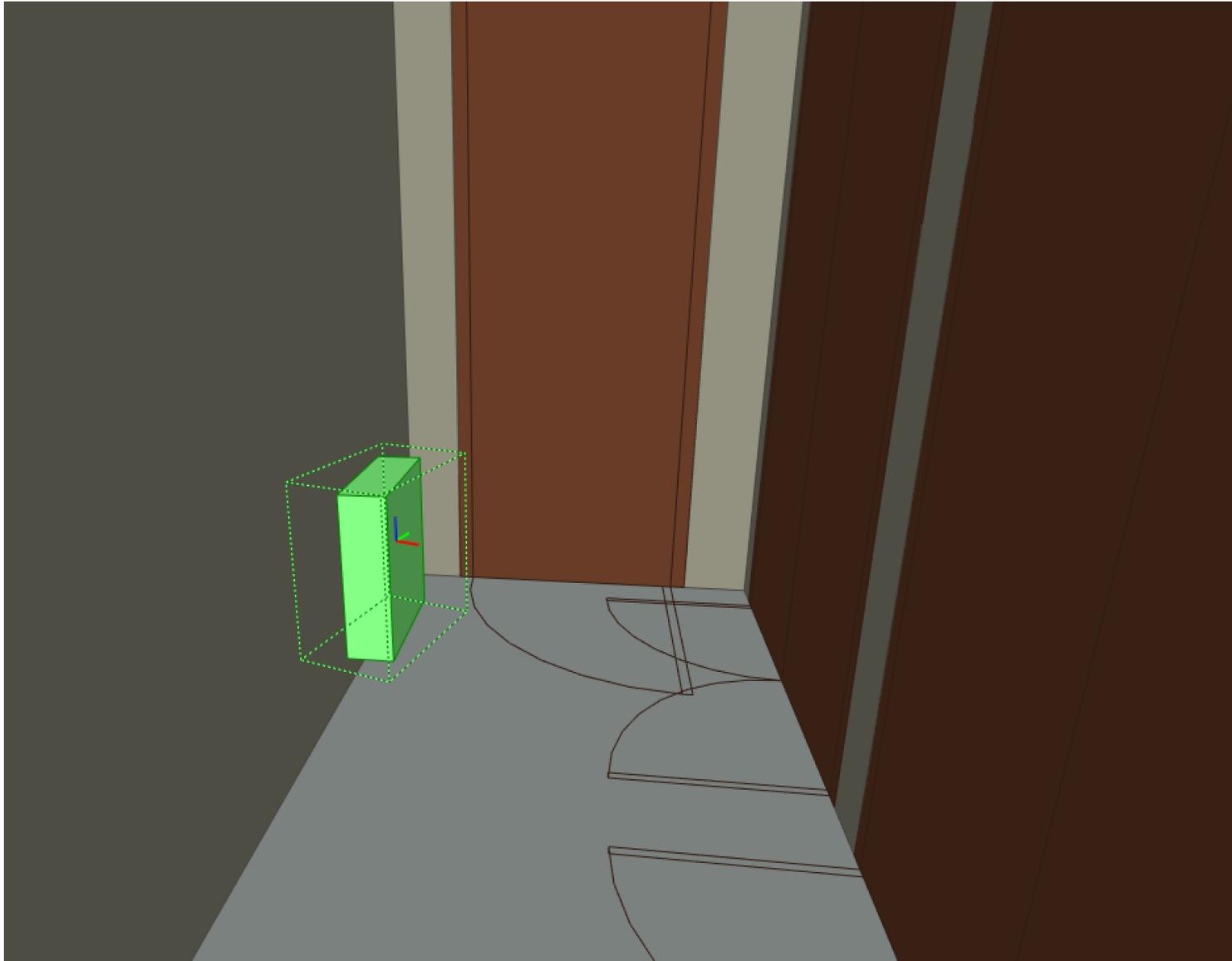
Focus infra



| Acti ve | Type | Name |
|-------------------------------------|----------------------|----------------------------|
| <input checked="" type="checkbox"/> | Building Element ... | Arbre 3D - Elliptique:B... |
| <input checked="" type="checkbox"/> | Building Element ... | CHAUF_RADAC_CH:C... |
| <input checked="" type="checkbox"/> | Building Element ... | CHAUF_RADAC_CH:C... |
| <input checked="" type="checkbox"/> | Building Element ... | CHAUF_RADAC_CH:C... |
| <input checked="" type="checkbox"/> | Building Element ... | CHAUF_RADAC_CH:C... |
| <input checked="" type="checkbox"/> | Building Element ... | CHAUF_RADAC_CH:C... |
| <input checked="" type="checkbox"/> | Building Element ... | CHAUF_RADAC_CH:C... |
| <input checked="" type="checkbox"/> | Building Element ... | CHAUF_RADAC_CH:C... |
| <input checked="" type="checkbox"/> | Building Element ... | CHAUF_RADAC_CH:C... |
| <input checked="" type="checkbox"/> | Building Element ... | ELEC_CONFO_EL:ELE... |

| Name | Value | Unit |
|---------------------------------|----------------------|------|
| Element Specific | | |
| Autre | | |
| Autre | | |
| Contraintes | | |
| Cotes | | |
| Données d'identification | | |
| Code d'assemblage | | |
| Composant PEP | ELECTRICITE LOGEMENT | |
| Corps d'état | ELECTRICITE | |
| Date MES composant PEP | 31 - 12 - 1977 | |
| Description de l'assemblage | | |
| Durée vie composant PEP | 25 | |
| Famille | ELECTRICITE | |
| Lot technique | ELECTRICITE | |
| Nom de code | | |
| Nom du type | ELEC_CONFO_EL | |
| Numéro OmniClass | | |
| Titre OmniClass | | |
| Données d'identification | | |
| Identifiant | 34 | |
| Electricité - Charges | | |
| Charge apparente - | 0 | |

Focus infra



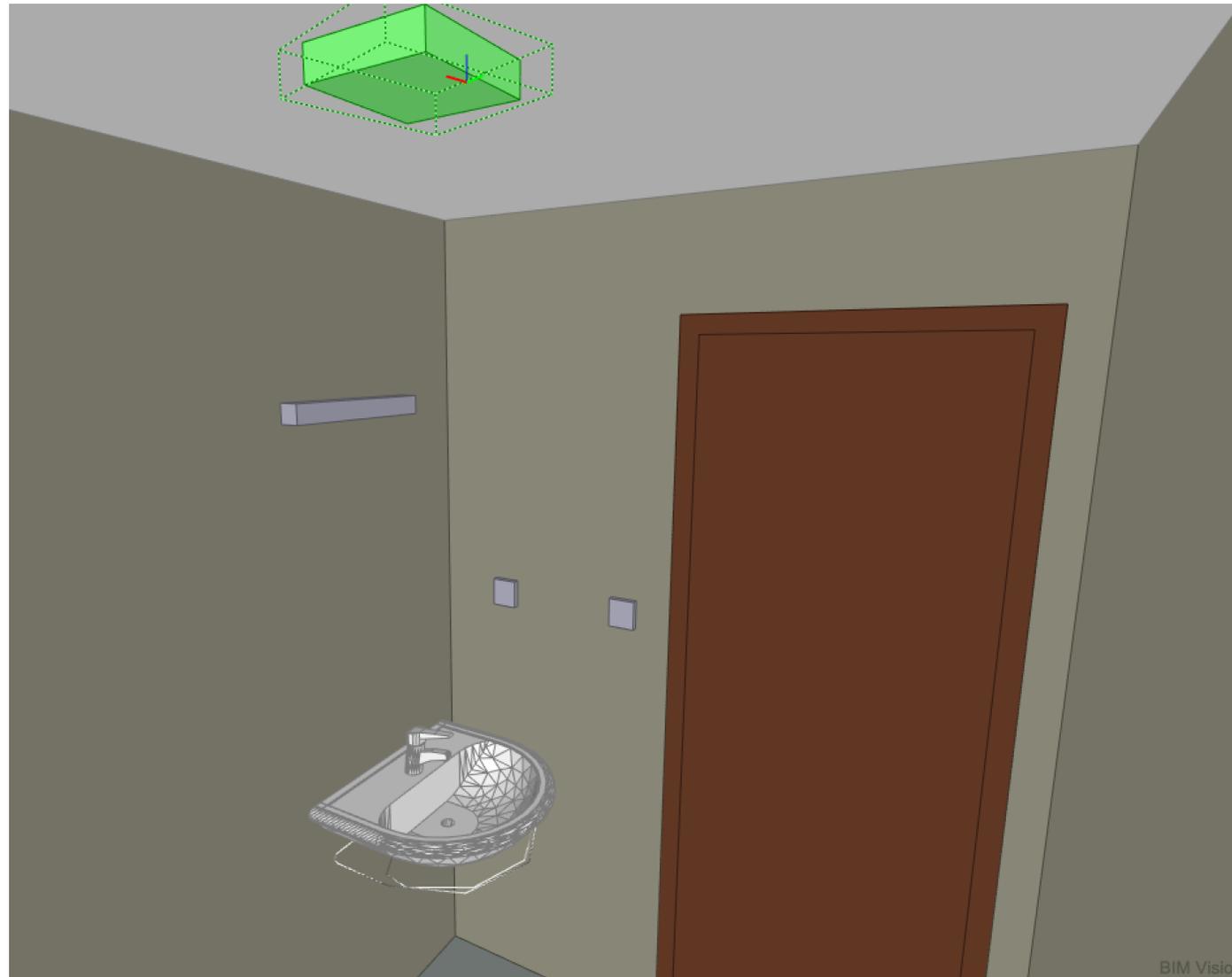
IFC Structure

| Active | Type | Name |
|-------------------------------------|------------------------|----------------------|
| <input checked="" type="checkbox"/> | + Building Element ... | ELEC_CONFO_EL:ELE... |
| <input checked="" type="checkbox"/> | + Building Element ... | ELEC_CONFO_EL:ELE... |
| <input checked="" type="checkbox"/> | + Building Element ... | ELEC_CONFO_EL:ELE... |
| <input checked="" type="checkbox"/> | + Building Element ... | ELEC_CONFO_EL:ELE... |
| <input checked="" type="checkbox"/> | + Building Element ... | ELEC_CONFO_EL:ELE... |
| <input checked="" type="checkbox"/> | + Building Element ... | ELEC_CONFO_EL:ELE... |
| <input checked="" type="checkbox"/> | + Building Element ... | ELEC_CONFO_EL:ELE... |
| <input checked="" type="checkbox"/> | + Building Element ... | ELEC_CONFO_EL:ELE... |
| <input checked="" type="checkbox"/> | + Building Element ... | ELEC_CONFO_EL:ELE... |
| <input checked="" type="checkbox"/> | + Building Element ... | CHAUF_RADAC_CH:C... |

Properties Location Classification

| Name | Value | Unit |
|---------------------------------|-----------------------------------|------|
| Autre | | |
| Contraintes | | |
| Cotes | | |
| Hauteur | 0,5 | m |
| Largeur | 0,137409 | m |
| Longueur | 0,418804 | m |
| Surface | 0,335654 | m2 |
| Volume | 0,028774 | m3 |
| Données d'identification | | |
| Identifiant | 24 | |
| Données d'identification | | |
| Code d'assemblage | | |
| Composant PEP | RADIATEUR A EAU FONTE-ACIER-ALU | |
| Corps d'état | CHAUFFAGE INDIVIDUEL OU COLLECTIF | |
| Date MES composant PEP | 31 - 12 - 1977 | |
| Description de l'assemblage | | |
| Durée vie composant PEP | 30 | |
| Famille | CHAUFFAGE INDIVIDUEL | |
| Lot technique | CHAUFFAGE GAZ | |
| Nom de code | | |

Focus infra



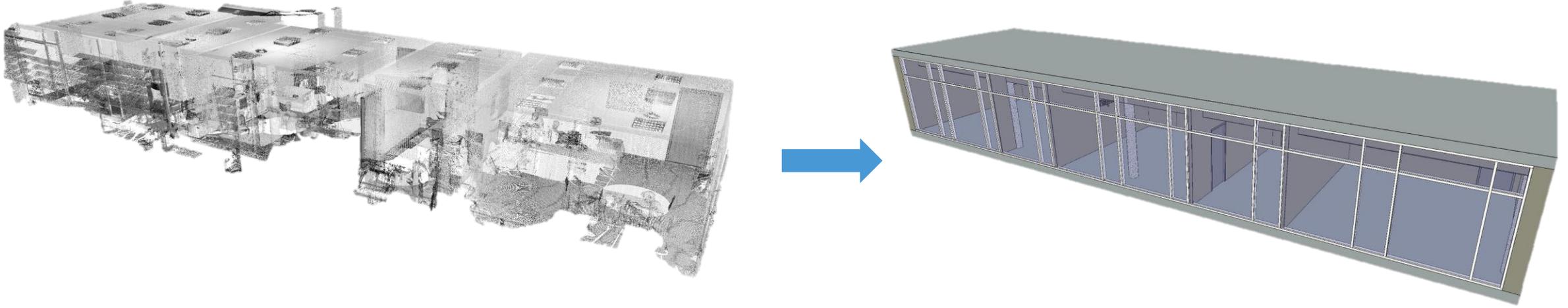
IFC Structure

| Acti ve | Type | Name |
|-------------------------------------|----------------------|-----------------------|
| <input checked="" type="checkbox"/> | Building Element ... | ELEC_EDFCI_EL:ELEC... |
| <input checked="" type="checkbox"/> | Building Element ... | ELEC_EDFCI_EL:ELEC... |
| <input checked="" type="checkbox"/> | Building Element ... | ELEC_EDFCI_EL:ELEC... |
| <input checked="" type="checkbox"/> | Building Element ... | ELEC_EDFCI_EL:ELEC... |
| <input checked="" type="checkbox"/> | Building Element ... | ELEC_EDFCI_EL:ELEC... |
| <input checked="" type="checkbox"/> | Building Element ... | ELEC_EDFCI_EL:ELEC... |
| <input checked="" type="checkbox"/> | Building Element ... | ELEC_EDFCI_EL:ELEC... |
| <input checked="" type="checkbox"/> | Building Element ... | ELEC_EDFCI_EL:ELEC... |
| <input checked="" type="checkbox"/> | Building Element ... | ELEC_EDFCI_EL:ELEC... |
| <input checked="" type="checkbox"/> | Building Element ... | ELEC_EDFCI_EL:ELEC... |
| <input checked="" type="checkbox"/> | Building Element ... | ELEC_EDFCI_EL:ELEC... |

Properties Location Classification

| Name | Value | Unit |
|---------------------------------|-------------------------|------|
| Autre | | |
| Contraintes | | |
| Cotes | | |
| Hauteur | 0,05 | m |
| Largeur | 0,2 | m |
| Longueur | 0,2 | m |
| Surface | 0,06 | m2 |
| Volume | 0,002 | m3 |
| Données d'identification | | |
| Code d'assemblage | | |
| Composant PEP | ELECTRICITE CIRCULATION | |
| Corps d'état | ELECTRICITE | |
| Date MES composant PEP | 31 - 12 - 1977 | |
| Description de l'assemblage | | |
| Durée vie composant PEP | 25 | |
| Famille | ELECTRICITE | |
| Lot technique | ECLAIRAGE INTERIEUR | |
| Nom de code | | |
| Nom du type | ELEC_CONFO_EL | |
| Numéro OmniClass | | |
| Titre OmniClass | | |
| Données d'identification | | |

Temps de modélisation par cas



Modélisation de base

BAT A (176m²) : 0,5 jours de modélisation / modéliser « tel que construit »

BAT B (369m²) : 0,5 jours de modélisation / 1ere étage « tel que construit »
+ 1 étage dupliqué.

BAT C (374m²) : 1,5 jours modélisation de base + escalier « tel que construit »

Possibilités d'aller encore plus loin

- Objet robinet + objet lavabo
- Marques,
- Arrivée d'eau
- Formes exacte des objets
- Matériaux
- Autre champs d'informations
- ...

Validé par Abyla BIM checker

Visualisation Diagnostic validation Abyla

Type d'information à afficher :  938  331  0  Mise à jour automatique ?

Evènements par entité Evènements par type

Arborescence des éléments traités et des informations remontées par la lecture du fichier IFC :

- +  Autres
- +  Projet
- +  Site
- +  Bâtiment
- +  Etage
- +  Ouverture
- +  Equipement

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