

BCF põhise suhtluse juhend piltidega.

1. Laadi alla enda tarkvarale sobilik BCF pistikprogramm aadressilt: <https://www.bimcollab.com/en/BCF-Manager/BCF-Manager>

The screenshot shows the BIMcollab website's 'Downloads' section for Revit. The main heading is 'Revit BCF Managers' with the subtitle 'A free plugin to lookup issues to solve in Revit'. A large blue download icon is present. Below this, a list of software products is shown, including BIMcollab ZOOM, Power BI Connector, Examples & templates, BCF Manager Navisworks, BCF Connector Solibri, BCF Manager Revit, BCF Manager ARCHICAD, BCF Manager Tekla, BCF Manager simplebim, BCF Manager BEXEL, BCF Manager stand alone, and BIMcollab SDK. The 'BCF Manager Revit' section is expanded to show 'BCF Managers 5.2 for Revit'. Under this, there are links for Revit 2020, Revit 2019, Revit 2018, and Revit 2017. A red circle highlights the 'Win 64-bit' download links for these versions. A red text overlay at the bottom of the page reads 'Laadi alla oma tarkvarale sobiv pistikprogramm.'

2. Loo endale konto sama meiliaadressiga mis on märgitud rakenduskavas. <https://www.bimcollab.com/en/Pricing/Pricing/join-bimcollab>

to get started?

1 Create free account

2 Start your 1st project

3 Invite others

Create your own free account for [join.bimcollab.com](https://www.bimcollab.com) below. Insert your email address, first name and last name. You will receive an email to verify your email address. Confirm your registration by clicking the link and get started.

After confirming your registration, fill out additional details and name your first project. With this project you can start from scratch. You will also have a test project where you can jump right in and work with existing issues.

Invite team members to your project. Find current team members under the Project info-button. Click 'Add team member' to invite others. This person receives an email with a link to accept the invitation. That's all.

Free account

taavi.liiv@tulitec.com

Taavi Liiv

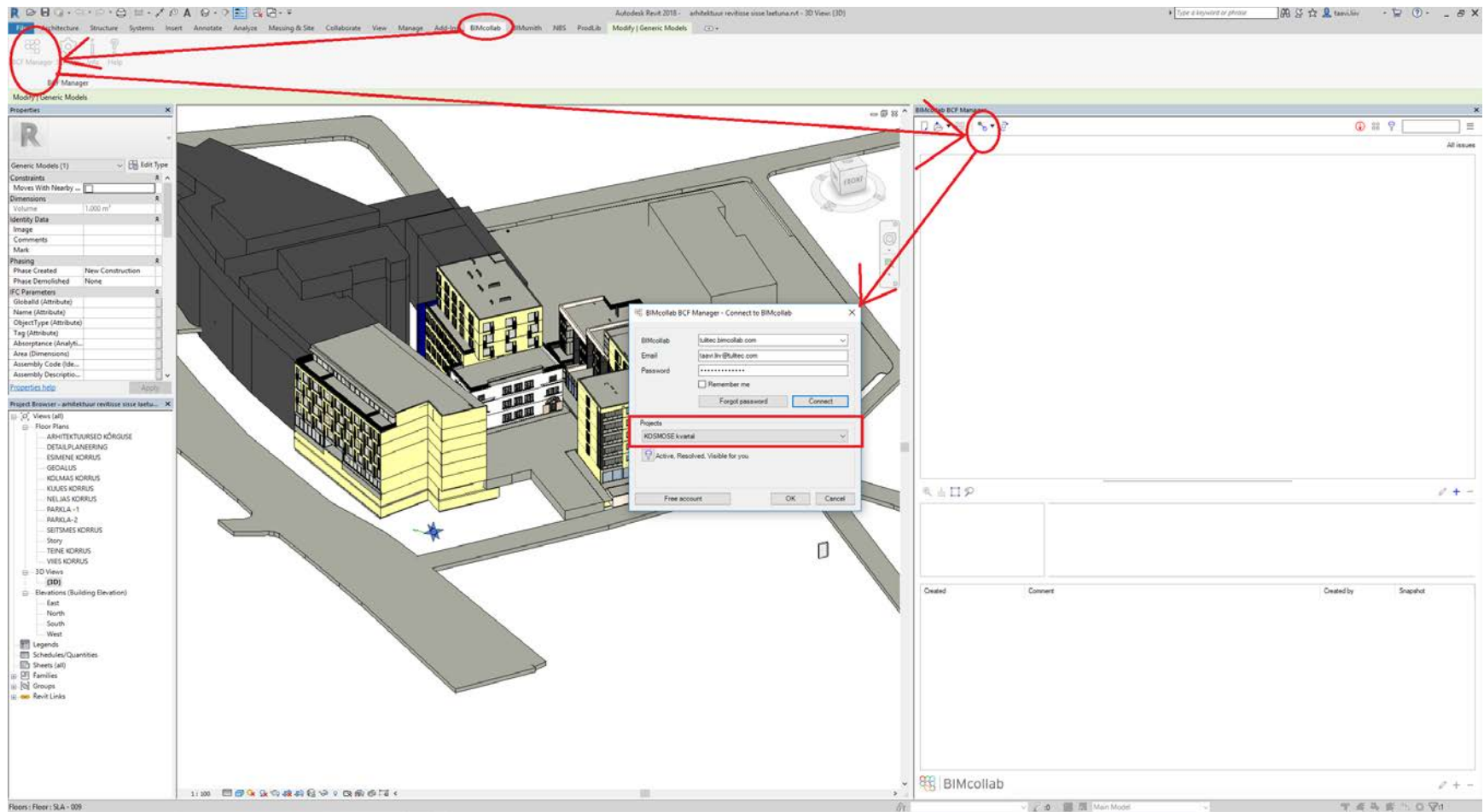
Create

[View privacy statement](#)

**Loo endale konto.**

English | Deutsch | Español | Français

3. Logi oma kontoga läbi oma tarkvara(Tekla, Revit, Archicad) BIMCollab pistikprogrammi ühisesse märkmete haldamise pilveruumi.  
(Esimesel korral pead sisestama ka identifitseerimise koodi mille said konto loomisel)



#### 4. Vaata märkmeid mis on Sulle suunatud

Autodesk Revit 2019 - arhitektuurirevisio sisse laetuna.rvt - 3D View: [3D]

File Architecture Structure Systems Insert Annotate Analyze Massing & Site Collaborate View Manage Add-Ins BIMcollab BIMModel NBS ProdLib Modify

BCF Manager Settings Info Help

BCF Manager

Properties

3D View

3D View: [3D] Edit Type

Extents

- Crop View
- Crop Region Visible
- Annotation Crop
- Far Clip Active
- Far Clip Offset: 304800.0 mm
- Section Box

Camera

Rendering Settings

- Locked Orientation
- Farplane Distance
- Eye Elevation: 209498.8 mm
- Target Elevation: -650.0 mm
- Camera Position: Adjusting

Identity Data

- View Template: <None>
- View Name: [3D]
- Dependency: Independent
- Title on Sheet
- Phasing

Project Browser - arhitektuurirevisio sisse laetuna.rvt

- Views (all)
- Floor Plans
  - ARHITEKTUURISED KÕRGOUSE
  - DETAILPLANEERING
  - ESIMENE KÕRRLUS
  - GEODALUS
  - KOLMAS KÕRRLUS
  - KUUES KÕRRLUS
  - NELJAS KÕRRLUS
  - PARKLA-1
  - PARKLA-2
  - SEITSMES KÕRRLUS
  - Story
  - TERRAS KÕRRLUS
  - VIBES KÕRRLUS
- 3D Views
  - BCF Manager
  - [3D]
- Elevations (Building Elevation)
  - East
  - North
  - South
  - West
- Legends
- Schedules/Quantities
- Sheets (all)
- Families
- Groups
- Revit Links

1:100

Click to select, TAB for alternates, CTRL adds, SHIFT unselects.

BIMcollab BCF Manager

KOSMOSE kvartal

2. Mis detailiga tehti?

Resolved, Visible for you

Vajadusel kasuta märkuste filtrit

Mis detailiga tehti?

Tasuliiv

Active: Problem (Kinnis), Normaalne / Tarvitarpane

Resolved

Unresolved

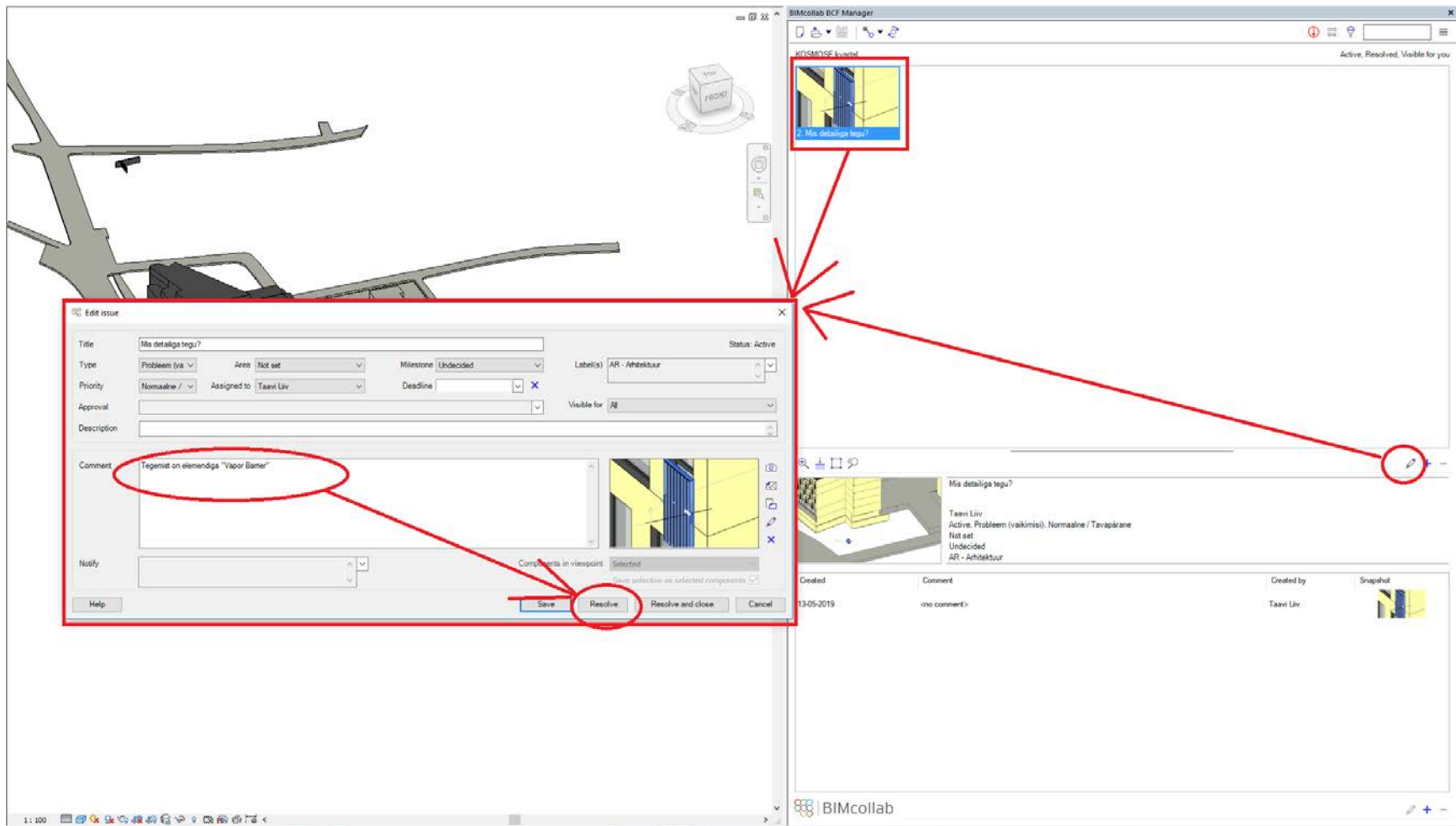
JR - Arhitektuur

Created	Comment	Created by	Snapshot
13-05-2019	(no comment)	Tasuliiv	

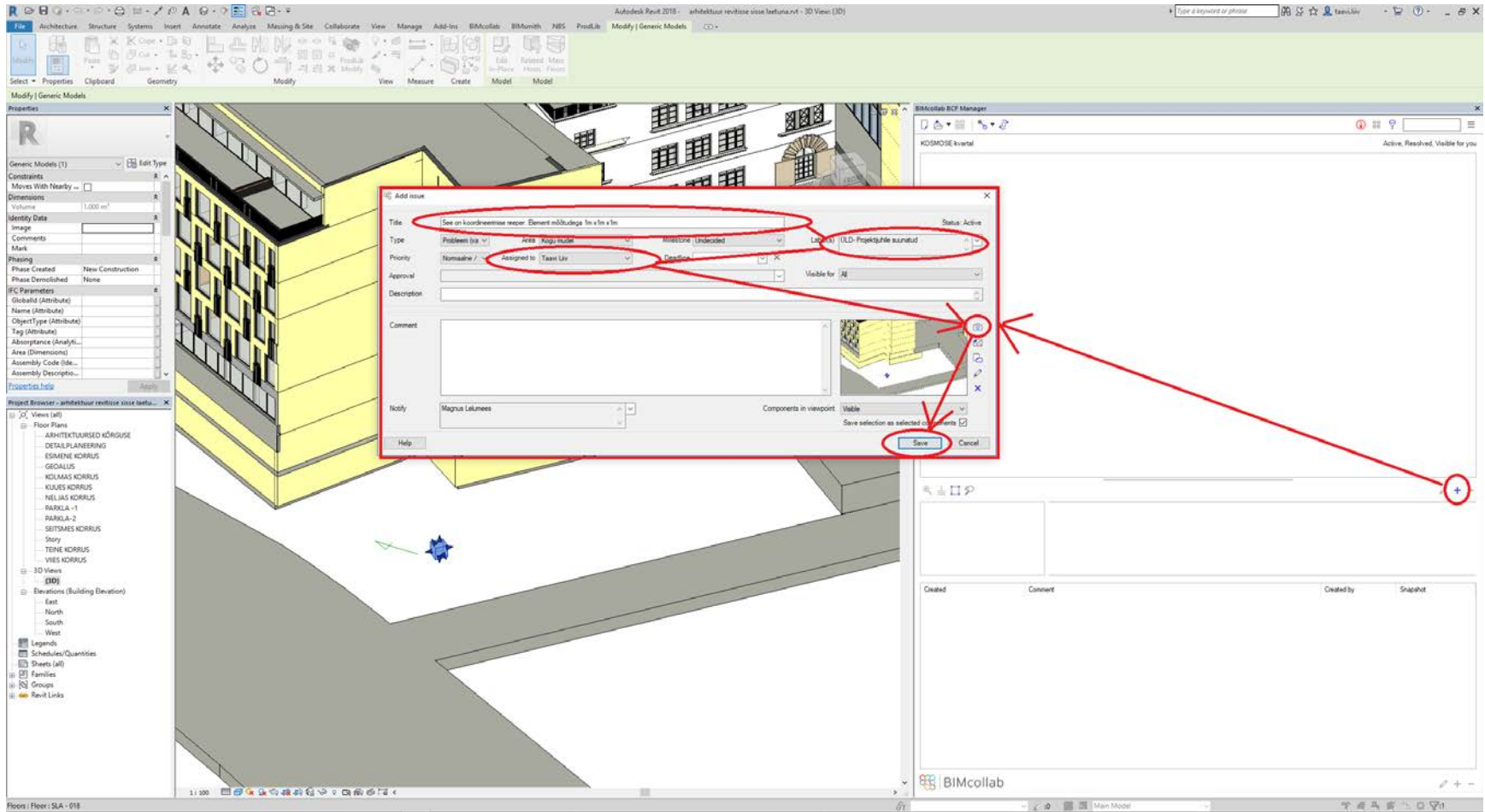
BIMcollab

Main Model

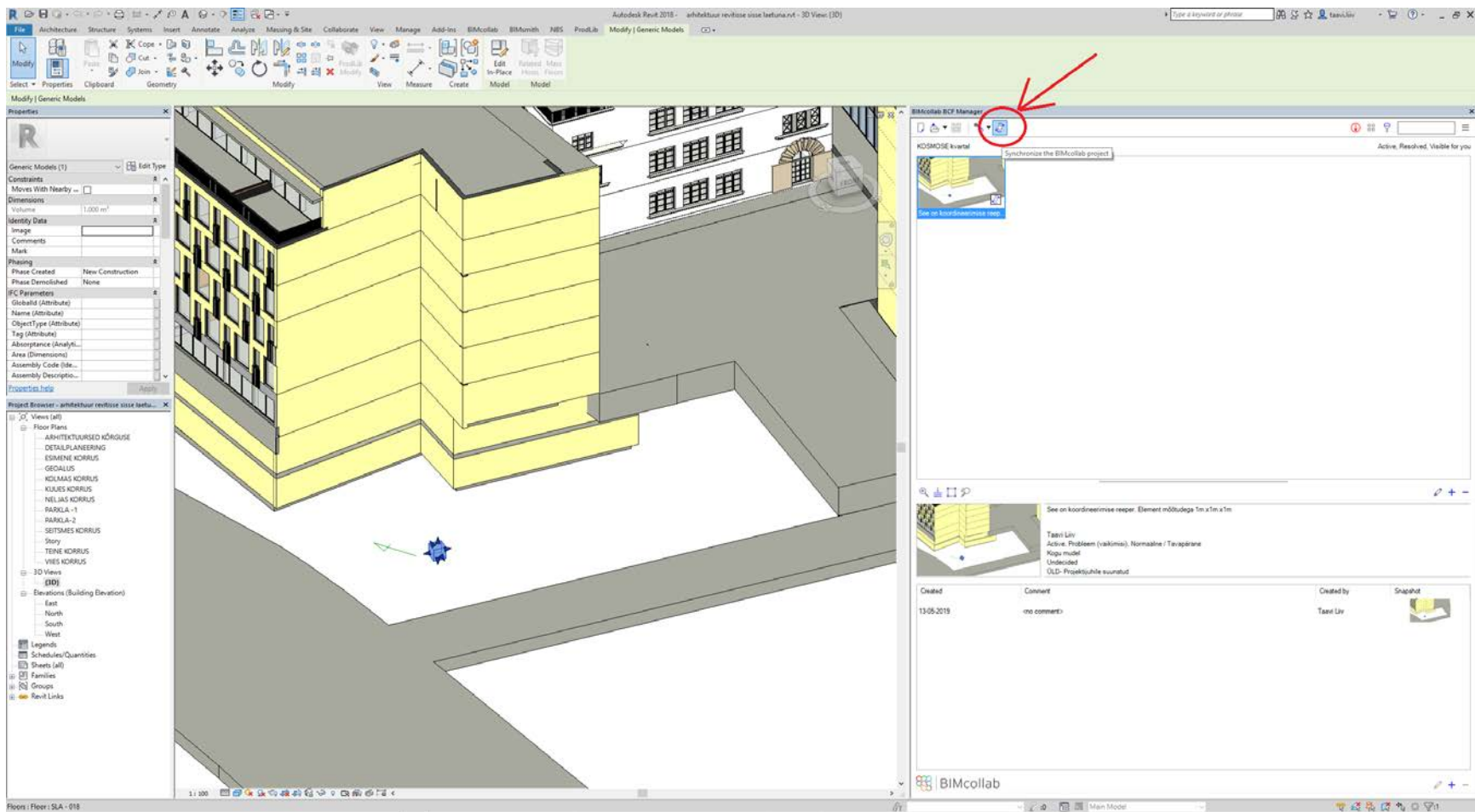
5. Märkmes kirjeldatud probleemi lahendamise järgselt kirjuta kommentaar, tee kuvatõmmis ning määrä märkus lahendatuks (Resolve Issue)



6. Kui soovid ise märkme lisada, 1. vali vaade mida soovid teise osapoolega jagada. 2. kirjuta kommentaar kasti „Titel“ 3. Määra adressaat kasti „Assigned to“ 4. Määra osasüsteem kastis „Label“ 5. Soovi korral joonista pildile lisa, kui see aitab Sinu mõtet paremini edastada. 6. Vali, kas vaatepunkt jätab meelde punktist nähtavad detailid (kastike „Components in viewpoint -VISIBLE“) või valikus aktiivsed olevad detailid(kastike „Components in viewpoint -SELECTED“) Sõltuvalt olukorrast võivad mõlemad olla kasulikud 7. Salvesta märkus.



7. Peale märkuste ja kommentaaride lisamist vajuta sünkronimise nuppu, et Sinu poolt kirjeldatud märkused liiguksid pilve ning teiste osapoolte tarkvaradesse.



8. Kogu BCF suhtlus on vaadeldav ka veebilehitseja kaudu aadressil: <https://tulitec.bimcollab.com>

