



# DIGITAL TASK MANAGEMENT

HIGH QUALITY AND EFFICIENT DELIVERY ON OUR TOWN HALL

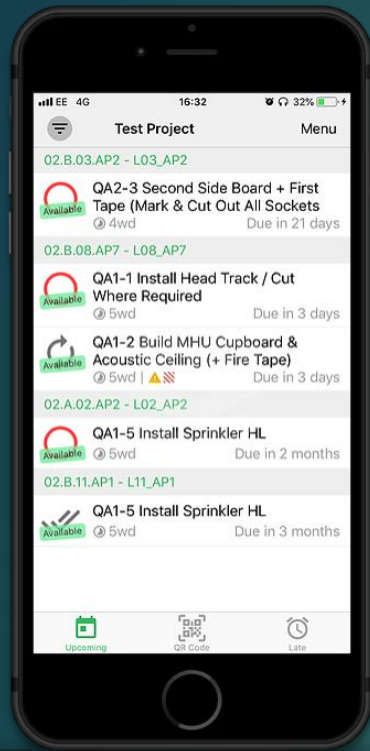


# VALUE FOR OUR TOWN HALL

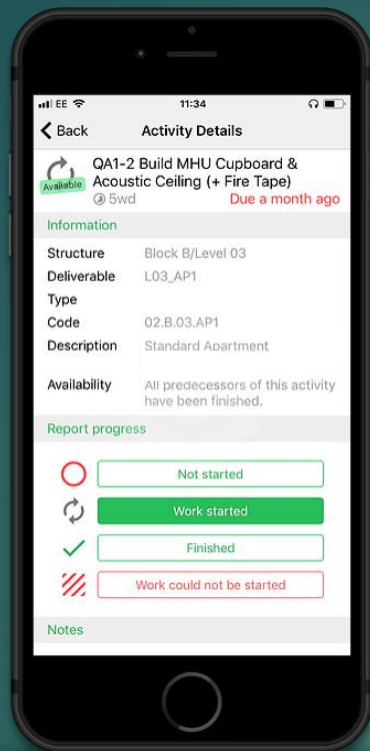


| VALUE                                                 | Description                                                                                                                                                                                                                                                                               |
|-------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Reduction of Complexity & Complete Project Visibility | The platform allows to visualise the project and its status in numerous, easily understandable ways and thereby improves project communication.                                                                                                                                           |
| Complete Record of Conditions and Refurbishment       | The solution is the perfect record keeping tool and allows all project participants to record building conditions before and after works                                                                                                                                                  |
| Right First Time Delivery                             | Digital Signatures and Quality Checklist ensure accountability and improve quality of works. Standardised Quality Checks on Activities help to decrease the occurrence of typical errors on activities                                                                                    |
| Complete Record of Works and Sign-offs                | The solution captures a complete digital log of all progress reports and keeps the information available for you. You thereby will understand at all times which of your subcontractors was responsible to deliver which piece of work, when have they done it and who has signed it off. |
| Increased Quality of Reporting                        | Standardisation of reporting mechanisms leads to clear comparable outputs independent of the respective packages                                                                                                                                                                          |
| Positive Project Atmosphere                           | Reduction of project reporting overhead across the supply chain and therefore more focus on the actual execution of the job.                                                                                                                                                              |

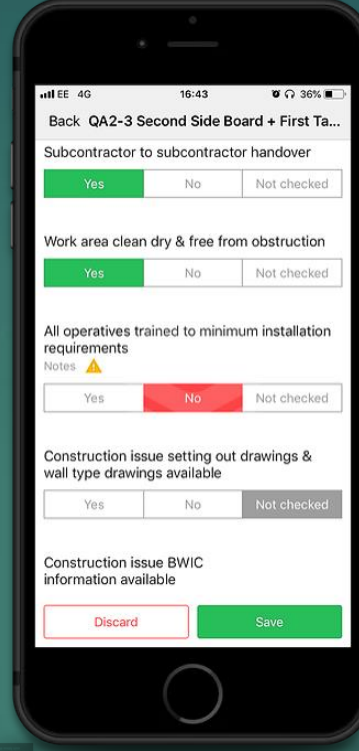




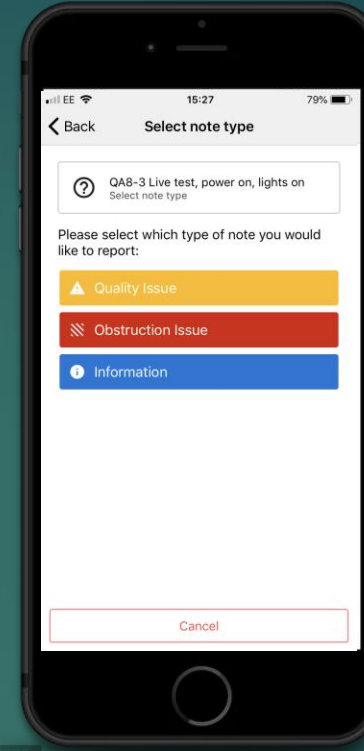
Task List



Progress Reporting



Quality Check Lists



Issue Capture

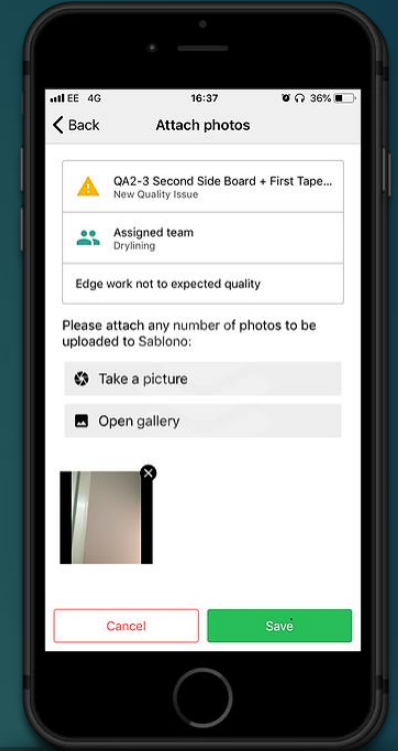
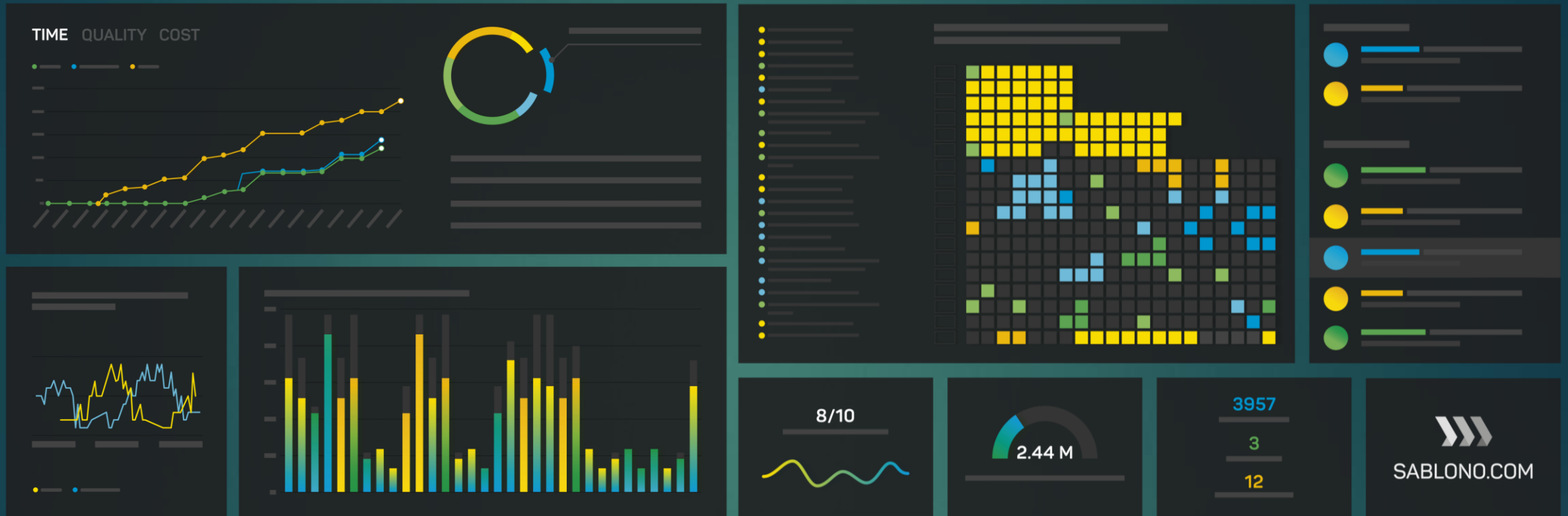


Photo Proof

# PROCESS COLLABORATION IN THE FIELD

MOBILE APP LETS SUBCONTRACTORS REPORT PROGRESS OF ACTIVITIES AND OFFER FINISHED ACTIVITIES UP FOR INSPECTION. CONSTRUCTION MANAGEMENT SIGNS OFF WORKS COMPLETION.





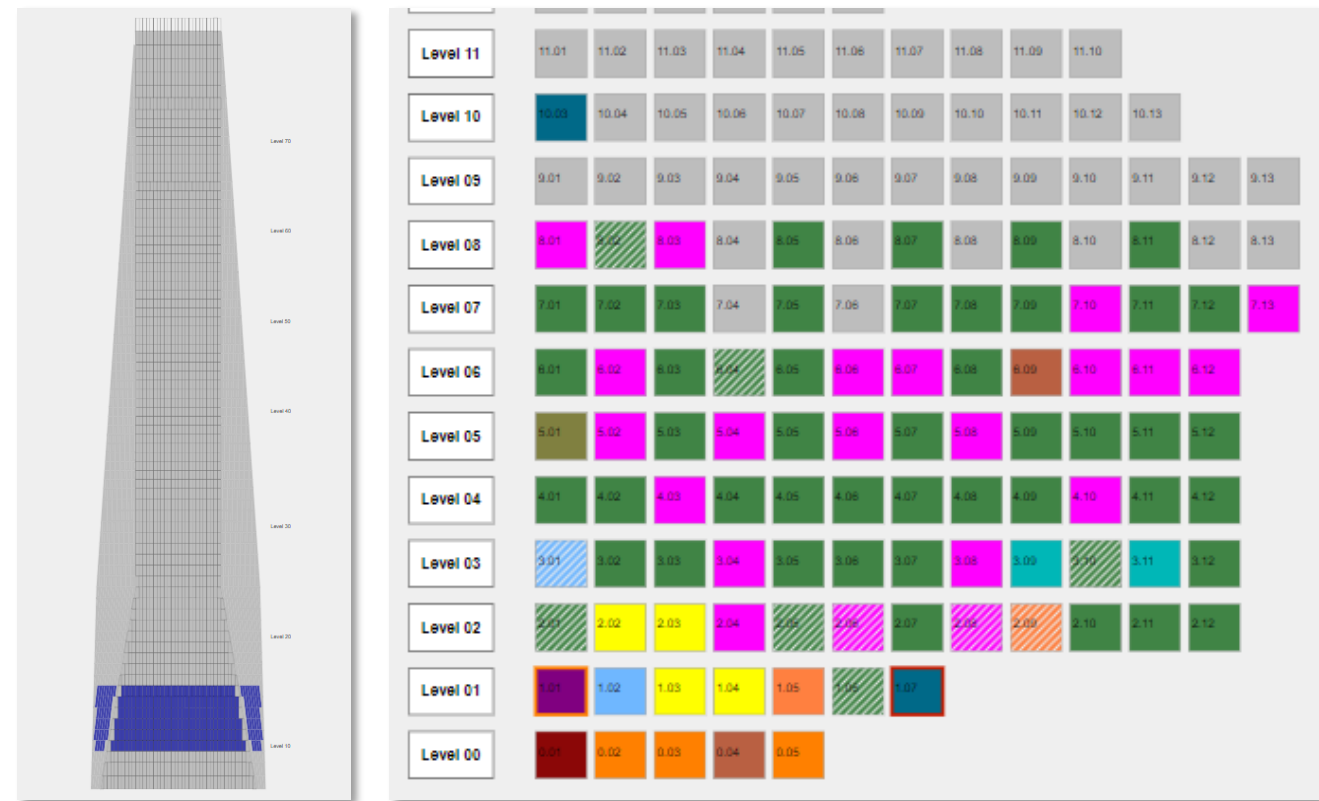
# REALTIME PROJECT INSIGHTS

INTEGRATES WITH  Power BI

CONSTRUCTION STATUS IS AVAILABLE IN REALTIME AND CAN BE VISUALISED IN CENTRAL DASHBOARDS, VISUALISATIONS AND PLANS. COLLECT DATA. LEARN. TAKE DECISIONS

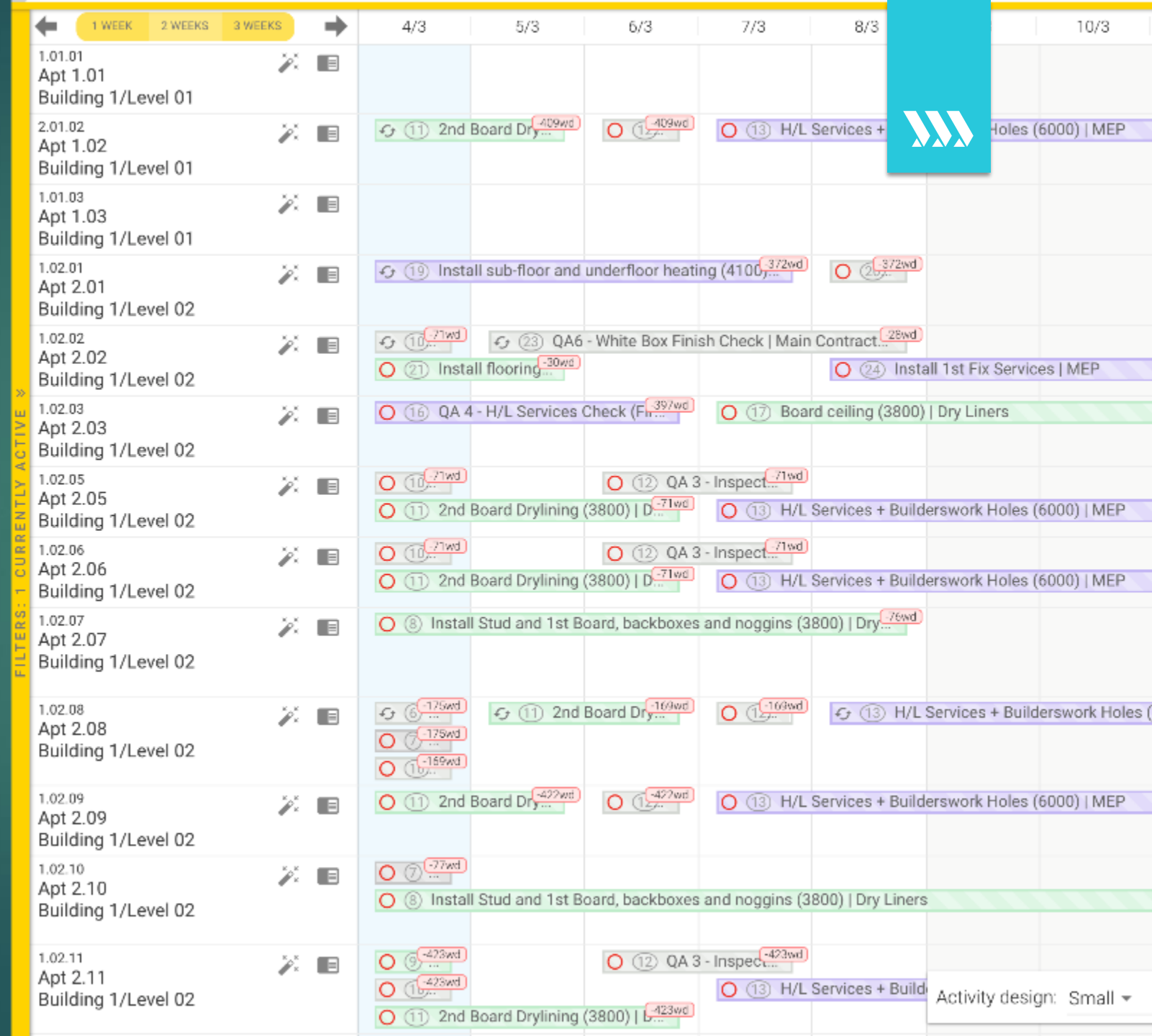
# VISUALISATIONS

- Transform your offices and site cabins into digital production control rooms
- Simple BIM for your site:  
Schematic project overviews  
autogenerated in connection to  
the project deliverables
- Which area has what status? The  
answer is highlighted in  
standardised colours
- Accessible as Site-Dashboards  
from everywhere



# WORK COORDINATION

- Use standardised work sequences to automatically add thousands of connected site activities to your schedule
- Receive notifications when predecessors are finished and areas are available for your team
- Automatically forecast schedules for the next 3 weeks at the push of a button – Keeping all contractors aligned
- Adapt the schedule as required and store a new version of it without affecting the baseline

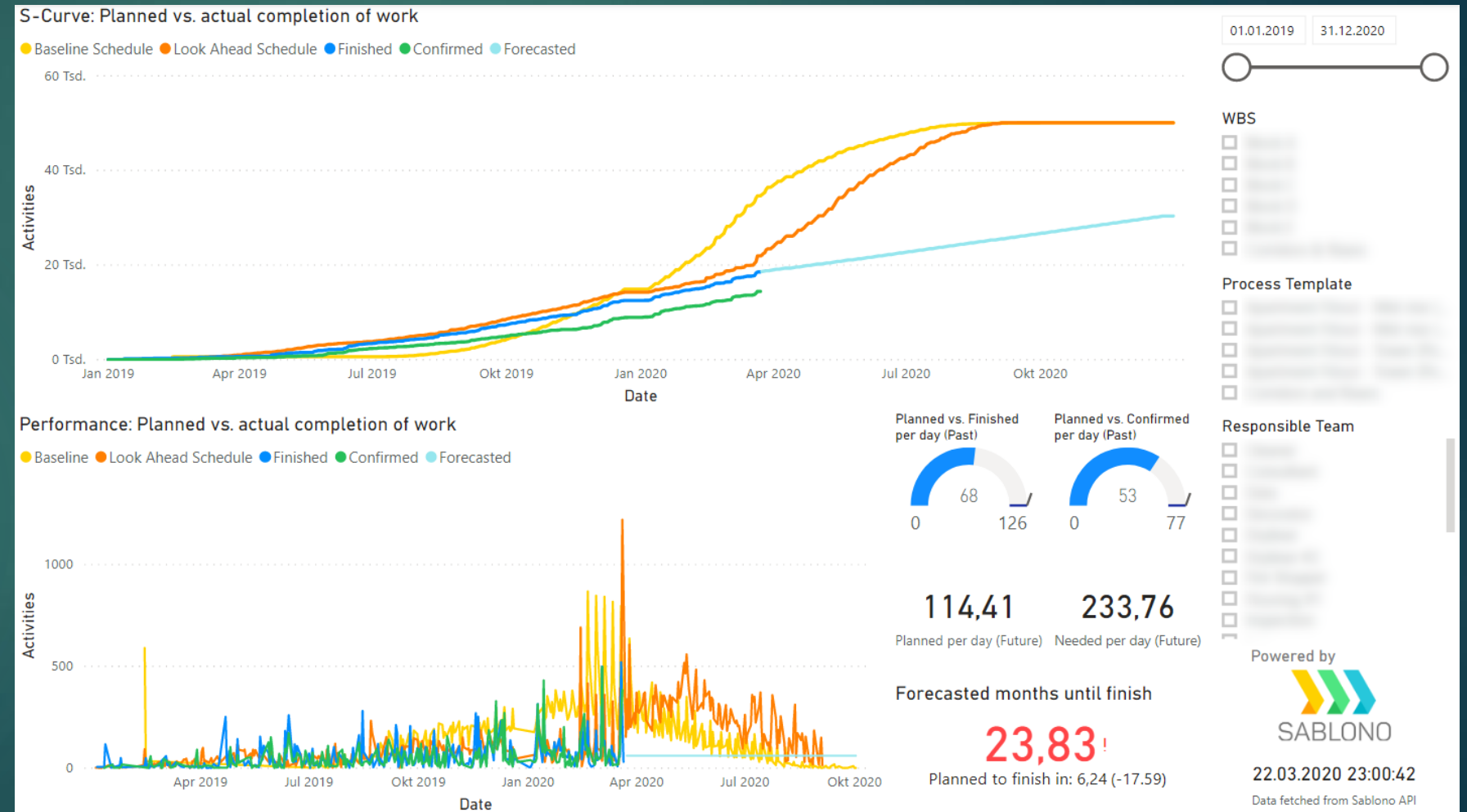


# CUSTOM DASHBOARDS

## PROJECT OVERVIEW



- ▶ S-Curves
- ▶ Performance analytics
- ▶ Forecasted project end
- ▶ Faster project insight
- ▶ Streamlined management



# HOW IT WORKS

PROCESSES AND PLANNING



# THE ONLY SOLUTION TO CONNECT TIME, QUALITY & COSTS

- ▶ Task Management:
  - ▶ Deliverables, Processes, Activities
  - ▶ Dependencies, Programme
- ▶ Quality Management
  - ▶ Quality Checklists for QA-QC Workflows directly connected to progress monitoring
  - ▶ Approval & Rejection of Activities (Tasks)
  - ▶ Quality Issue Capture and Resolution
- ▶ Commercial Management:
  - ▶ Mapping of Budgets onto Activities
  - ▶ Cost Views for Subcontractors and Ballymore



Sablono can be used for the three main areas Time, Quality and Costs. Time & Task Management are the foundation of Sablono; Quality includes work inspection records and reporting of issues as well obstructions; Cost includes mapping of reported progress onto packages to improve applications for payments and commercial valuations.

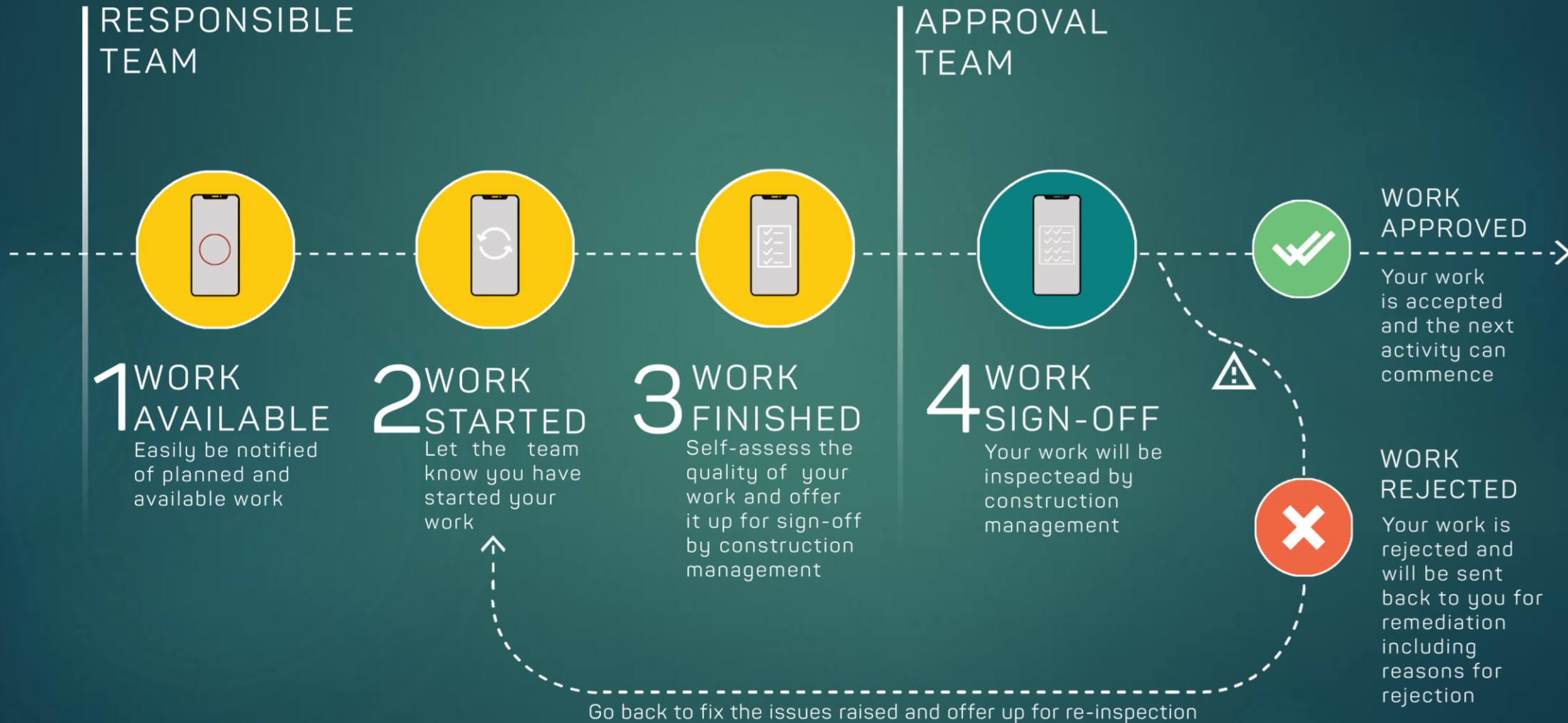
# PROJECT EXECUTION BUILDS ON PROCESSES WHICH CAN BE TAILORED TO OTH



# PROCESSES ON OUR TOWN HALL EXAMPLES



# PROCESSES STEER WORKS ON SITE AND DRIVE COLLABORATION BETWEEN SUBCONTRACTORS AND PROJECT MANAGEMENT



# EVIDENCING AND VISUAL RECORD KEEPING

app.sablono.com/#/c34136cb-c8a3-4dfd-c2b7-ba937f6cc997/notes?sort=-lastUpdateDate&open=6fb5ada8-37c1-42a3-fa75-a8a0d904d33a&selectedTab=1

Notes

Search for notes by text...

| Note text & Code                                         | Responsible team | Deliverable                   |
|----------------------------------------------------------|------------------|-------------------------------|
| ⚠ bedding<br>CL-S1-ATTEN-1-271429                        | Drainage SC      | S1-ATTEN-1 - Attenuation tank |
| ⚠ internal pipe work connections<br>CL-S1-ATTEN-1-274129 | Drainage SC      | S1-ATTEN-1 - Attenuation tank |
| ℹ protective cover over membrane<br>IN-S1-ATTEN-1-274301 | Drainage SC      | S1-ATTEN-1 - Attenuation tank |
| ℹ backfilling<br>IN-S1-ATTEN-1-274300                    | Drainage SC      | S1-ATTEN-1 - Attenuation tank |
| ℹ membrane sealed<br>IN-S1-ATTEN-1-274299                | Drainage SC      | S1-ATTEN-1 - Attenuation tank |
| ⚠ pipe connections to STG<br>CL-S1-ATTEN-1-274119        | Drainage SC      | S1-ATTEN-1 - Attenuation tank |
| ⚠ rocker pipes<br>CL-MH-S1-2-271442                      | Drainage SC      | MH-S1-2 - Manhole-S1-2        |

S1-ATTEN-1 - Attenuation tank  
Courtyard / Courtyard B

94%

User-defined start: 09/07/2020  
User-defined end: not set  
Last update: 29/06/2020

Earliest start: 09/07/2020  
Earliest end: 22/07/2020  
Total Float: -

Latest start: -  
Latest end: -  
Schedule: On schedule

ACTIVITIES NOTES QA CHECKLISTS DEPENDENCIES

All issues have been resolved. +

0 0 3 0 3

> ℹ Code IN-S1-ATTEN-1-274301  
Responsible Drainage SC  
Text protective cover over membrane  
Activity Impermeable membrane installation  
29/06/2020 AH

> ℹ Code IN-S1-ATTEN-1-274300  
Responsible Drainage SC  
Text backfilling  
Activity Back fill to side elevations & cover of tank  
29/06/2020 AH

> ℹ Code IN-S1-ATTEN-1-274299  
Responsible Drainage SC  
Text membrane sealed  
Activity Seal impermeable membrane  
29/06/2020 AH

< >

> ⚠ Code CL-S1-ATTEN-1-271429  
Responsible Drainage SC  
Text bedding  
Activity Place attenuation tank bedding  
29/06/2020 AH

> ⚠ Code CL-S1-ATTEN-1-274129  
Responsible Drainage SC  
Text internal pipe work connections  
Activity Install internal pipe work  
29/06/2020 AH

> ⚠ Code CL-S1-ATTEN-1-274119  
Responsible Drainage SC  
Text pipe connections to STG  
Activity Install secondary pipe connections  
29/06/2020 AH

