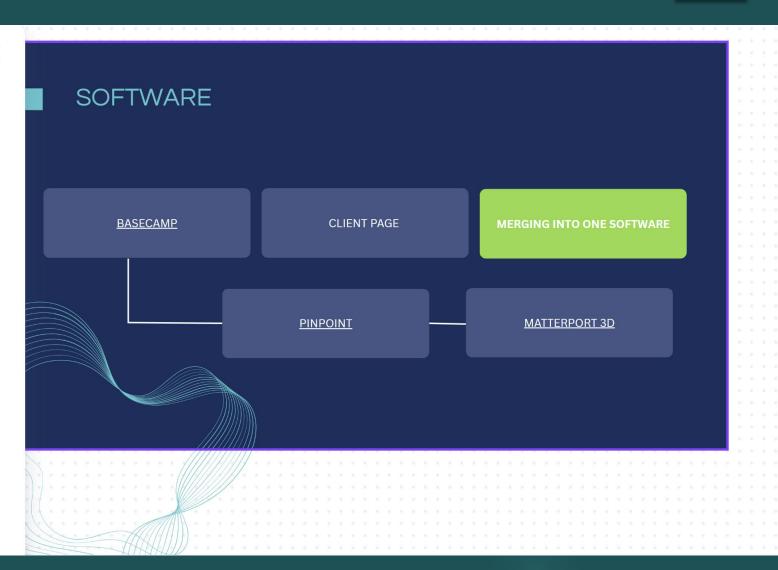
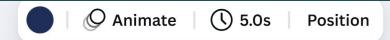
Page 1 - HOME X

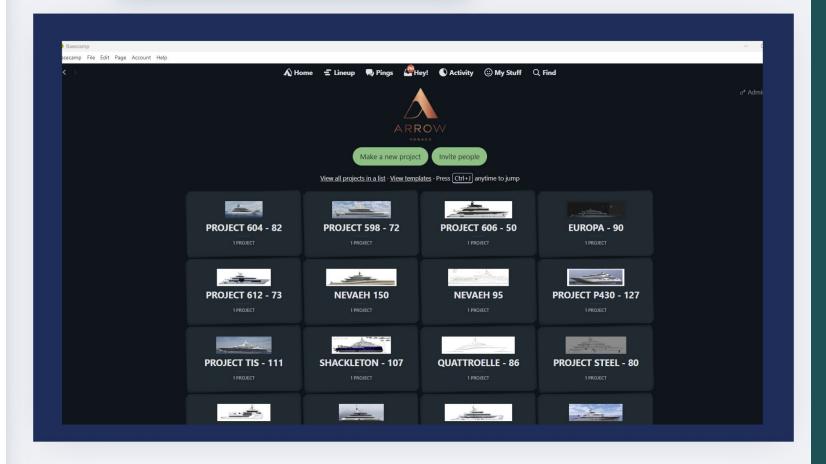
Merging all the good bits of software into one



Page 2 - BACECAMP 1

Good to have all the projects at hand

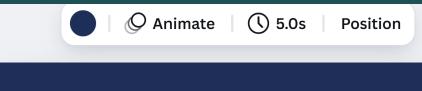


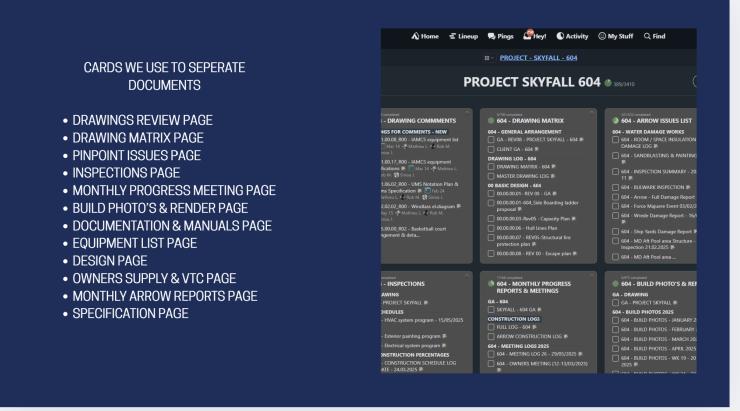


Page 3 - BC INDEX

 \times

Per project a simple Home page with all information in one place, similar to BC.





Page 4 - DRAWING REVIEW

It is really difficult to monitor drawing reviews and comments, following up on revisions and changes the SY have made as a lot of the time the rev comes back to us with i comment and 4 open.







Position

DRAWING REVIEWS

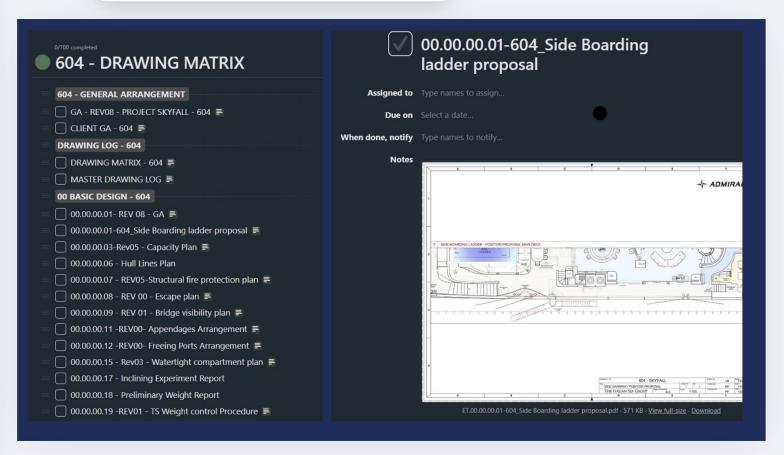
- DRAWING NUMBER **BUILD GROUP**
- DRAWING TITLE
- REVISION **COMMENTS ON WHICH REV**
- OT APPROVAL YES - INFO ONLY
- MONITOR COMMENTS FOLLOWING COMMENTS
- DATE SUBMITTED DATE START / DATE DUE
- DATE COMMENTED **OT COMMENTS DATED**
- DATE SY COMMENTED **SHIPYARD COMMENTS**
- STATUS PENDING / SY SUBMITTED / ACCEPTED OT **REVISION PENDING**

Number	Title	Revisie 🐷	Owner's	Date submitte	Comment due date	Comment No *	Consment OT:	Date commented	Answer TISG:	Date answered	Status:
03.00.00.01_R00	Piping schedule	0	info								Pending
03.00.00.02_R02	Machinery list	2	Yes		#REF!						Submitted TISG
03.00.00.04_R00	ER aux system el. Diagram	0	Info								Pending
03.00.00.05_R00	Valves and fittings list	0	Info								Pending
03.11.01.02 R01	Fire Fighting and chain washing system	1	Yes	12/12/2022	26/12/2022		Drawing does not appear to show placement of pumps M16&M17	12/01/2023	It is correct don't see them, Item M168M17 will be deleted from table	07/02/2023	Revision pending
03.11.01.02 R01	Fire Fighting and chain washing system	1	Yes	12/12/2022	26/12/2022	2	Isolation valves missing for strainer maintenance on pumps M138M14	12/01/2023	It will be modified in the next revision	07/02/2023	Revision pending
03.11.01.02 R01	Fire Fighting and chain washing system	1	Yes	12/12/2022	26/12/2022	3	Suggestion for additional hydrant at WT door at frame 19 ER	12/01/2023	Not required.	07/02/2023	Answered OT
03.11.01.02 R01	Fire Fighting and chain washing system	1	Yes	12/12/2022	26/12/2022		Suggestion for additional hydrant at WT door at frame 30 forward side of WT door	12/01/2023	It will be modified in the next revision	07/02/2023	Revision pending
03.11.01.02 R01	Fire Fighting and chain washing system	1	Yes	12/12/2022	26/12/2022	5	Deleted comment, Oily Water Separator included ad shown in Lube Oil drawing	12/01/2023	Oily water separator will be represented in "Bilge system" drawing.	07/02/2023	Answered OT
03.11.02.01 R01	Bilge system	1	Yes	12/12/2022	26/12/2022	1	See comments on drawing ET.03.11.01.02 - 606_R01 - Fire Fighting and washing	12/01/2023	Noted	07/02/2023	Answered OT
03.11.02.01 R01	Bilge system	1	Yes	12/12/2022	26/12/2022		M16 pump frame 34/35 no isolation valve after strainer and before pump	12/01/2023	Isolation valves will be added in the next revision	07/02/2023	Revision pending
03.11.02.01 R01	Bilge system	1	Yes	12/12/2022	26/12/2022		Frame 34/35 waterline SG VR 011 & SG VR 012 valves do not appear connected	12/01/2023	WL type will be modified	07/02/2023	Revision pending
03.11.02.01 R01	Bilge system	1	Yes	12/12/2022	26/12/2022		Oilr water separator not shown, this is shown on Lube Oil draeing	12/01/2023	Oily Water Separator will be shown in "Bilge system" draeing	07/02/2023	Answered OT
03.21.00.01 R01	Fuel transfer system	1	Yes	12/12/2022	26/12/2022	1	Suitable self closing drain valves to be fitted to lowest point of all fuel oil tanks where possible to remove any accumulated water	12/01/2023	It's going to be added brances connection to stripping in each tank.	07/02/2023	Answered OT
03.21.00.01 R01	Fuel transfer system	1	Yes	12/12/2022	26/12/2022	2	Daily tanks T105 & T106 to be fitted with "Fuel in use" sample valves (MARPOL ANNEX VI amendments April 22)	12/01/2023	It will be modified in the next revision	07/02/2023	Revision pending

Page 5 - OPENENING FILES

- There is an issue in BC to edit a document you first have to download the doc, whether it is a PDF, Excel, Word, after you have edited the doc you have to upload it back to BC.



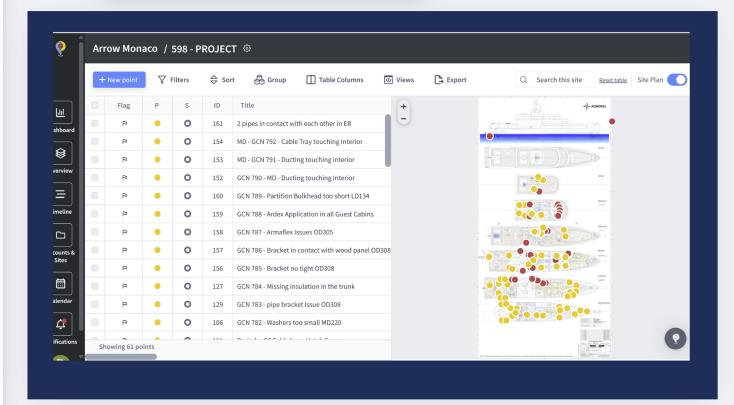


Page 6 - Add page title

How to have a GA that can be mapped with issue points. Pinpoint works so to use a similar base.

You are able to add 20 pins per point, the issue is that you may have 20 points & 20 photos the photos do not correspond with each pin, the pin is only marked with the Issue number say (120) it would be very helpful if the pin had a reference to the photo (120) 1 - 20





366/5000

Page 7 - Add page title

How to incorporate the 3D scan to work within the Project software. interlink the GA with the Issues & 3D scan

