What	With	Where	202I Jan. Feb. Mar. Apr. Maj. Jun. Jul. Aug. Sep. Okt. No	2022 w. Dec. Jan. Feb. Mar. Apr. Maj. Jun. Jul. Aug. Sep. Ok	2023 t. Nov. Dec. Jan. Feb. Mar. Apr. Maj. Jun. Jul. Aug. Sep.	2024 Okt. Nov. Dec. Jan. Feb. Mar. Apr. Maj. Jun. Jul. Aug. Sep. Okt. Nov. Dec.
Voluntery architectural concept development. An off-grid village, striving for a nett zero-emmision lifecycle. Part-time work (20h/week).	Grobund	Ebeltoft, Denmark				
Dialog, visits and concept development of strawbale housing modules.	KBB	Tønder, Denmark (southern Jutland)		+	 	
Workshop revolving around material intrinsic properties, qualities and potentials.	Aulets Arquitectes	Mallorca, Spain	-	-		1
Surveying and developing an architectural language for the potential of biogenic materials.	Studio 2C	Aarhus Ø, Denmark	-		-	
Studies of social and sustainable housing. An architectural concept for a rural, biogenic housing block. Full-time work.	Studio 2C	Lisbjerg, Denmark				
Studies of off-grid, socio-economic suburban housing. An architectural concept for selfsuficient and permacultural dwellings. Full-time work.	Studio 2C	Thy, Denmark (northern Jutland)				
Proposal to transform industrial brickworks factory to biogenic building material manufacture and benifit the local ecosystem and socio-economic situation, Full-time.	Ekolab	Aarhus, Denmark		<u> </u>		
4-Week course on Life-Cycle-Assesment, with special focus on renewable materials.	IDA, crowfunding	Aarhus, Denmark			-	
KBB and others aquires funding for initial fire-safety testing of 14 biogenic moduls.			-			
KBB initial fire-safety testing of the strawbale modules.						1
KBB aquires funding for full scale fire-safety testing and certificate.	DBI				-	
KBB Full scale, fire-safety test of strawbale wall modules.	KBB	Tønder, Denmark				
Voluntary architectural concept development in colaboration with KBB, creating affordable social housing in Tønder.	Grobund	Tønder, Denmark				
Voluntary architectural concept development. Strawbale houses		(southern Jutland)				
Sharing of knowlegde with peers and public through social media, architecture journal, talks and engagement.		Ebeltoft, Denmark				
Surveying the architectural potential of thatch building construction within the Danish Building regulatory.		Northern Jutland				