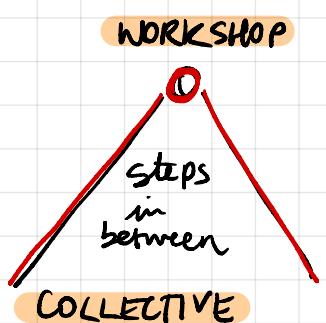


Design Intervention meetings: TOMAS DIEZ NOTES

Biomaterials - problem: Material ecology = broken



disastrous supply chains

environmentally

socially

go beyond what has already been done

interconnections @ different scales → SYSTEMIC PROBLEM ↳ very strong foundations from oil
WICKED PROBLEMS - how to approach @ small scale

CULTURAL PROBLEM -

the power of the workshop ≠ output

but how do you penetrate ideas founded inside the existing culture

SHIFT

Not what we must stop

What can we add?

TECHNIQUE



CULTURAL KNOWLEDGE

Marian & Milena → Remix el Barrio } New contact

WORKSHOP PARTICIPANTS

↳ the challenge is: WHO because we might end up choosing people within the bubble

Maybe

1) People in the bubble



refine, make better

2) People out of the bubble

QUESTIONS ABOUT THE CONTENT OF WORKSHOP

Just about Biomaterials or also

circulation of BIOMASS

↓
compost, agriculture,
soil, sustainable practices

How to represent WORKSHOP in design Dialogues?

→ Document, Interview, Photos & Videos
Ask provocative questions

Expose material variety or hidden information

" You want people to understand the process
but also to ask themselves questions "

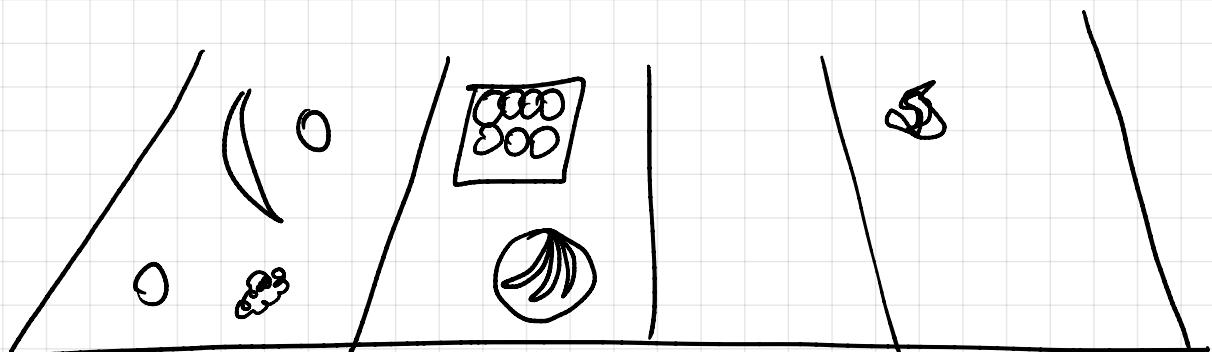
IDEAS: Visualize Data → seeing how
we consume
& its impact

I think this is out of
our scope for now

How to make a continuous collection of data

DO SOMETHING.

even if the output is not the best / what we expected



ROGER + JANA NOTES

What questions do we have going into the workshop?

- What kind of people do we want to attract?
 - What outcome do we expect?
 - Reflecting on the type of material brought by participants?
 - Dissecting each material component within an object
-

GENERAL MDEF ADVICE & EXPERIENCES

TERM 1 - Punch in the face
→ Information overload

TERM 2 - piecing it together
but experimenting still

easier to put things together in retrospect

leading everything to a similar path / direction
↳ will be found in our intervention

Sara De Ubieta - BIOMATERIALS CONTACT

What is the use for these new materials → output + future

Explore whatever comes to mind even outside of deliverables