

Problems.

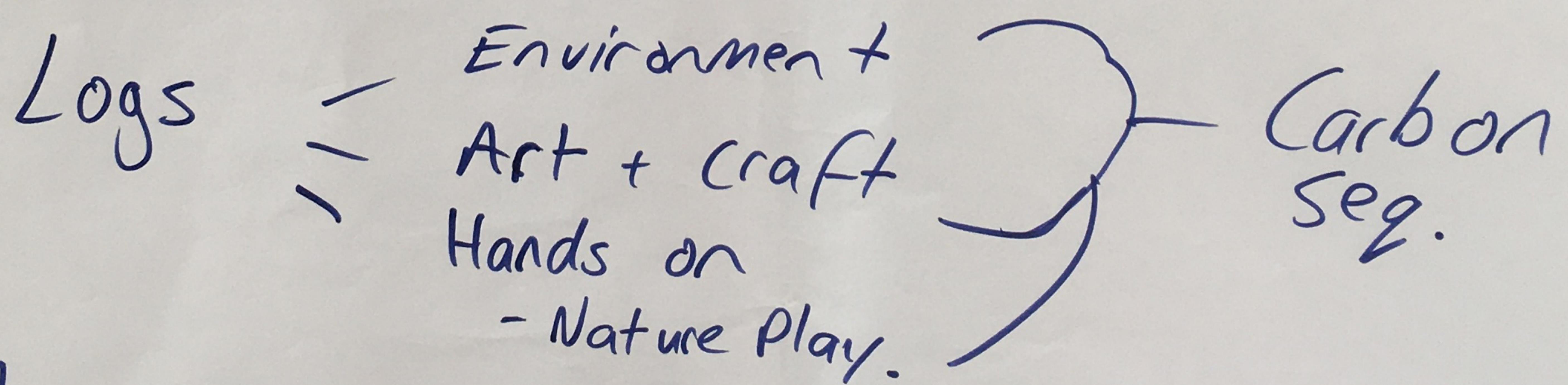
How Urban Forest resources are used.

Greater options for the whole life cycle of an urban forest + resource.

- Tree assessment that considers future use

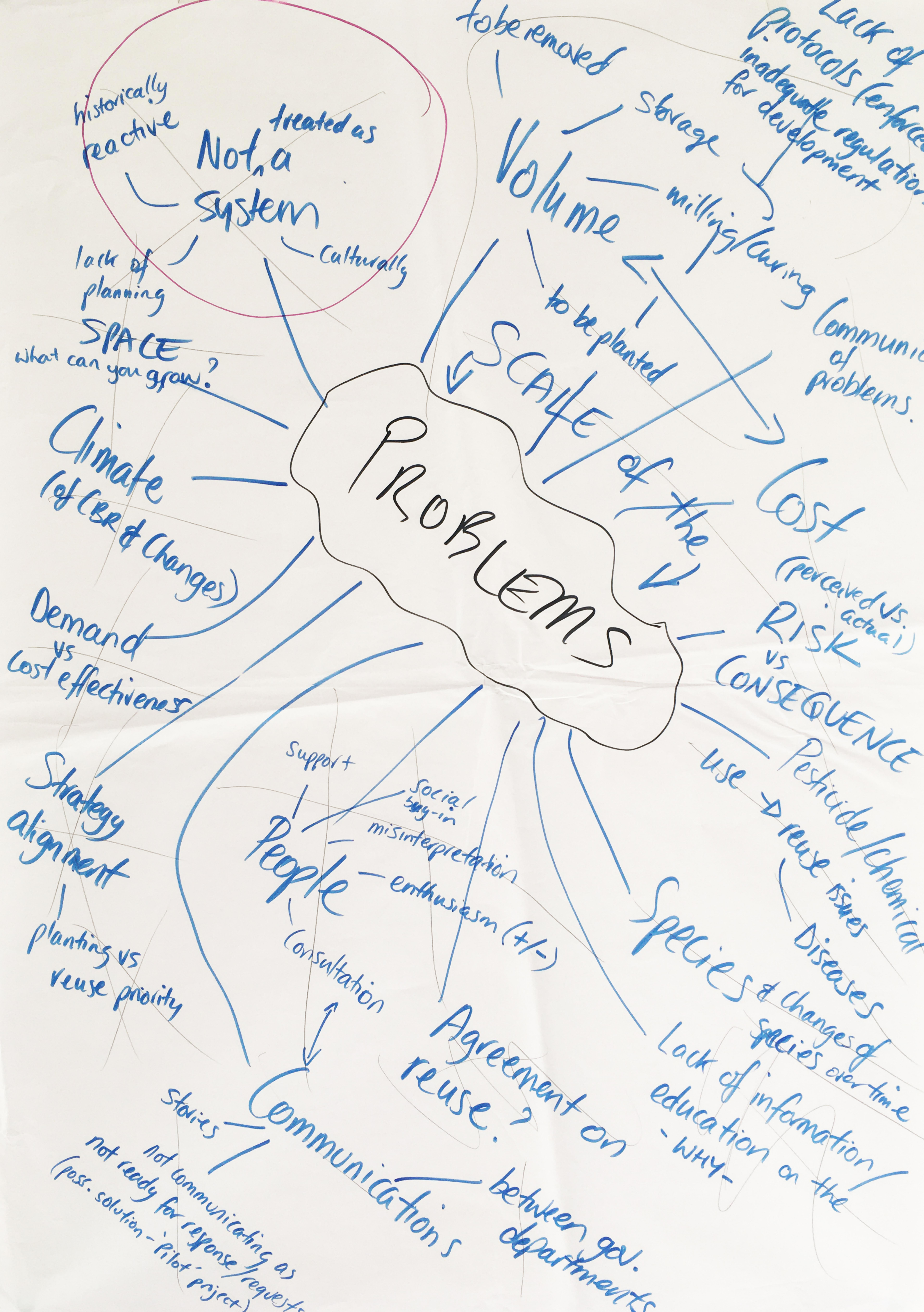
Balancing the diverse community views.

The best practice resource use list is long, varied. - Needs coordination



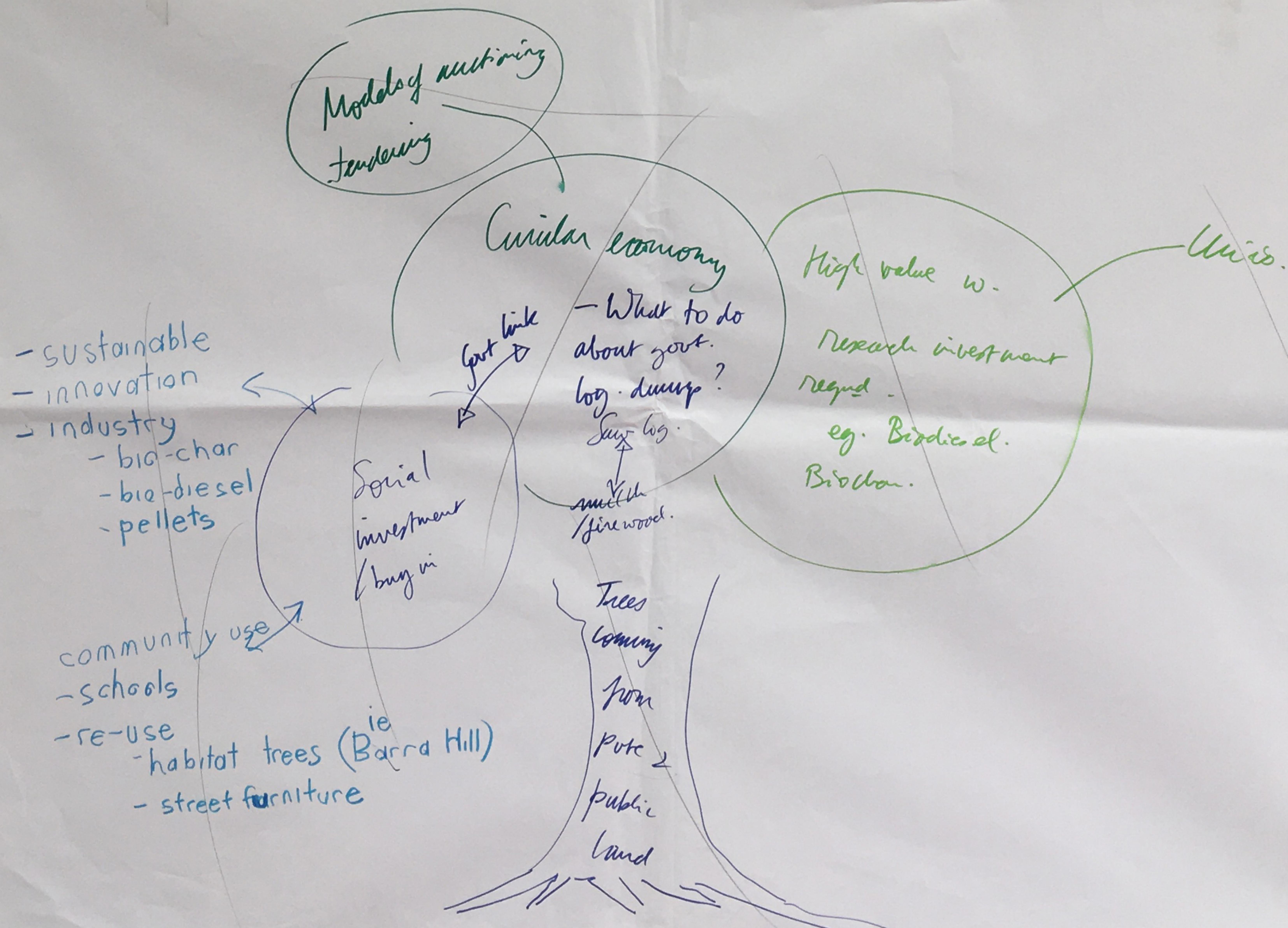
- More can do options and opportunities.

- Understanding what user needs what proportion of the resource.



Myrtle:

- Towards a circular economy for street trees -
 - How to create a bidding/auction / tendering mechanism for tree removal.
 - A related but much bigger challenge: how to communicate the government's intention/ethic in removing the tree.
- Developing a resource pathway of a tree lifecycle & the value chain along it.
 - Develop a communication strategy along each step.
 - Role of art & artists in the communication.
 - Case study - e.g. carving out a habitat
 - Losing & commemorating a 'companion tree'
 - Different for street trees, private/public gardens etc.
- Strategic approach required that's different for street trees, private/public gardens etc.
- Milling @ tree week.
- Bio diesel from trees.



Who are the Key Stakeholders?

- Indigenous Community - traditional users
- Govt. - TCCS, EPSDD, DoE, Icon, CMTEDD.
- Schools / CIT / University
- Suburban Community / Residents Assoc.
- Industry
- Artisans / artists / woodcraft guilds
- Business
- NFP
- -

What are the Problems?

- Development reducing urban forest canopy
 - 50% urban canopy on private land.
- How connect all stakeholders
 - ↳ lack of cohesive Gov policy to direct
 - ⇒ urban forest strategy.
- No System in Place to Sell/market timber from Urban forest.
 - ↳ chain of provenance
 - ⇒ timber returning to the location of removal e.g. furniture
- Limited businesses in place to utilise timber
 - ↳ Understanding Potential Market. / How much timber utilised in ACT
- Education of Community
 - ↳ incl. schools
 - ↳ Multigenerational Resource.
 - ↳ custodianship
- Connection of artisans / suppliers / Govt / Processors
- managing urban forest with competing values

