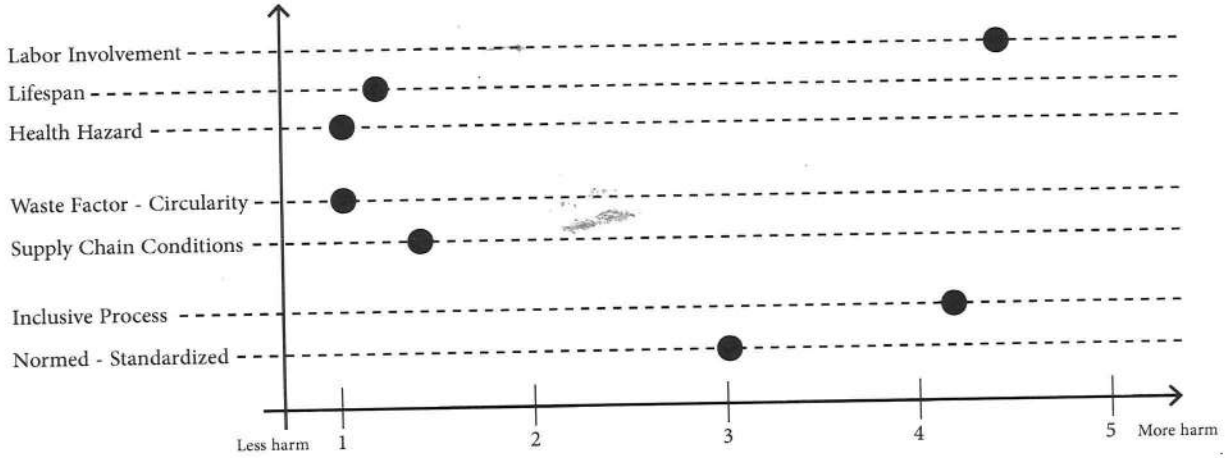
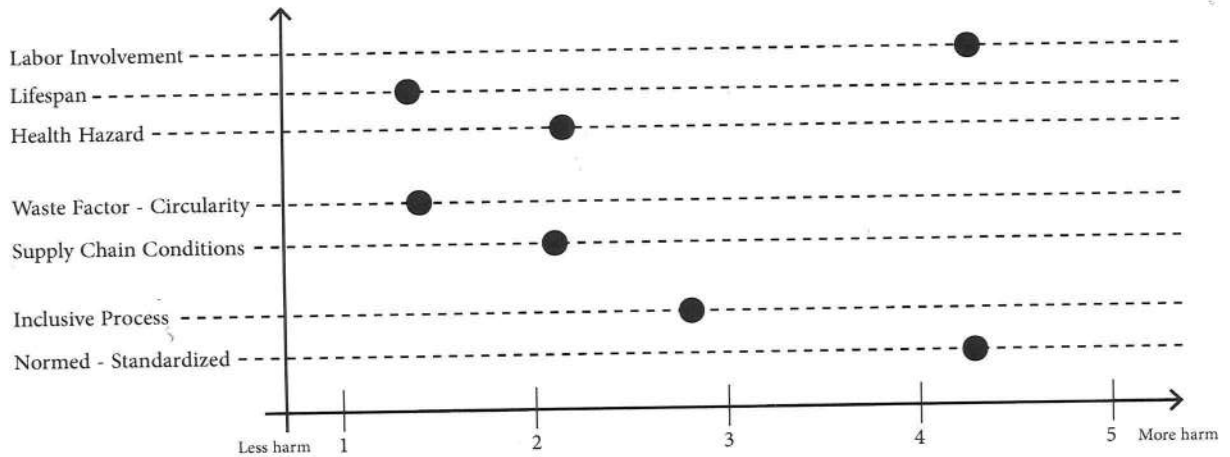
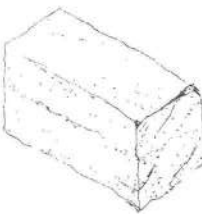


Rammed earth
earth - sand - water

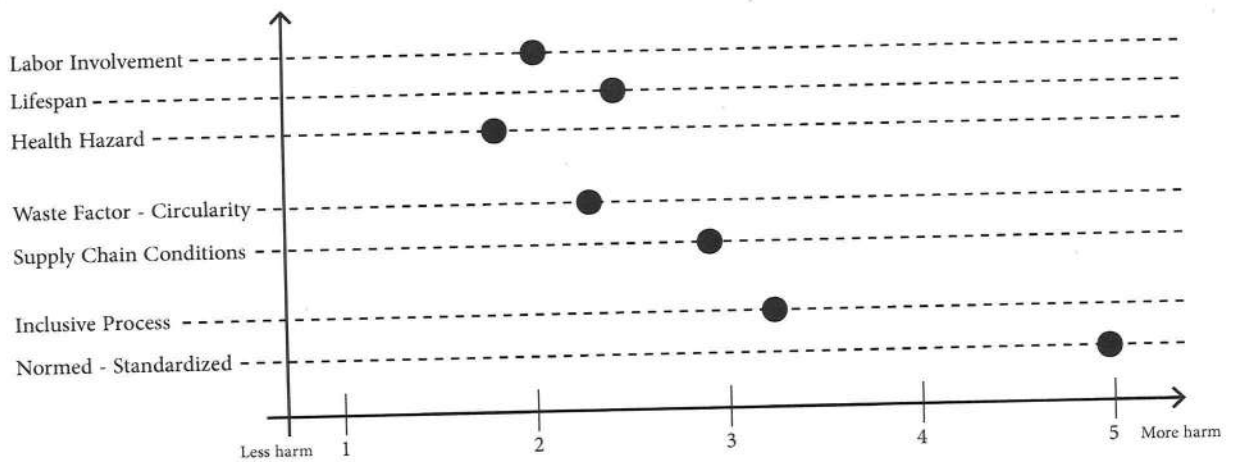


Stone
stone

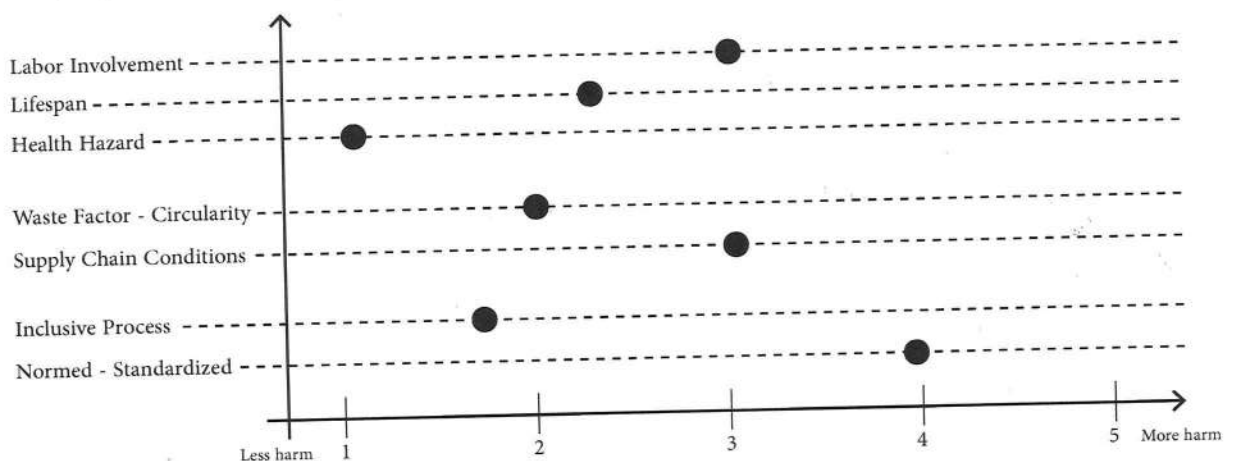


Insulation

Wood fiber
wood



Sheep wool
sheep wool



Labor Involvement

Inclusive Process

Normed - Standardized

Less harm 1 2 3 4 5 More harm

Expanded cork
oak bark

Labor Involvement

Lifespan

Health Hazard

Waste Factor - Circularity

Supply Chain Conditions

Inclusive Process

Normed - Standardized

Less harm 1 2 3 4 5 More harm

Cellulose
wood

Labor Involvement

Lifespan

Health Hazard

Waste Factor - Circularity

Supply Chain Conditions

Inclusive Process

Normed - Standardized

Less harm 1 2 3 4 5 More harm

Hempcrete

hemp - limestone - water

Labor Involvement

Lifespan

Health Hazard

Waste Factor - Circularity

Supply Chain Conditions

Inclusive Process

Normed - Standardized

Less harm 1 2 3 4 5 More harm

coating

Coating

Raw earth
plaster

earth - plant fibers - sand

Labor Involvement

Lifespan

Health Hazard

Waste Factor - Circularity

Supply Chain Conditions

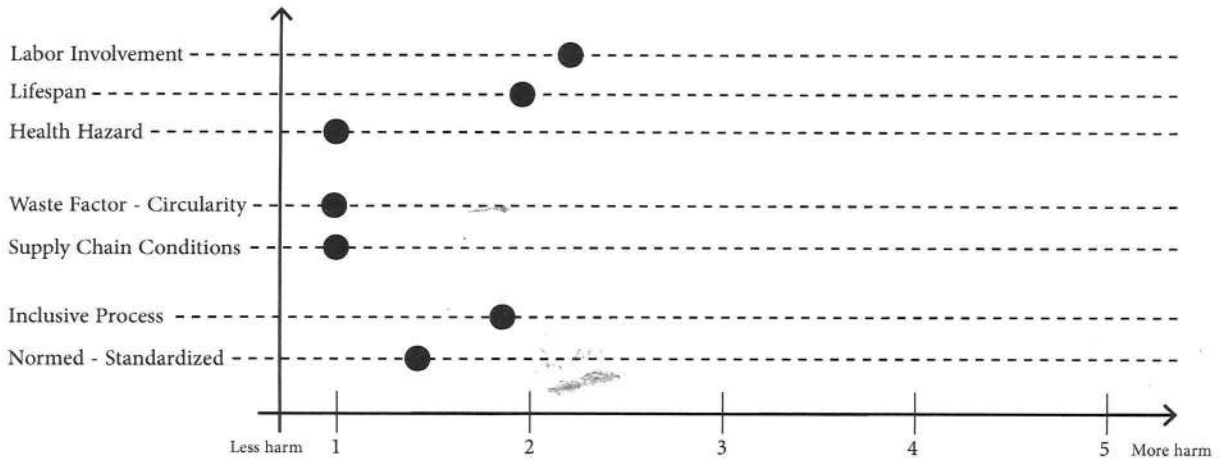
Inclusive Process

Normed - Standardized

Less harm 1 2 3 4 5 More harm

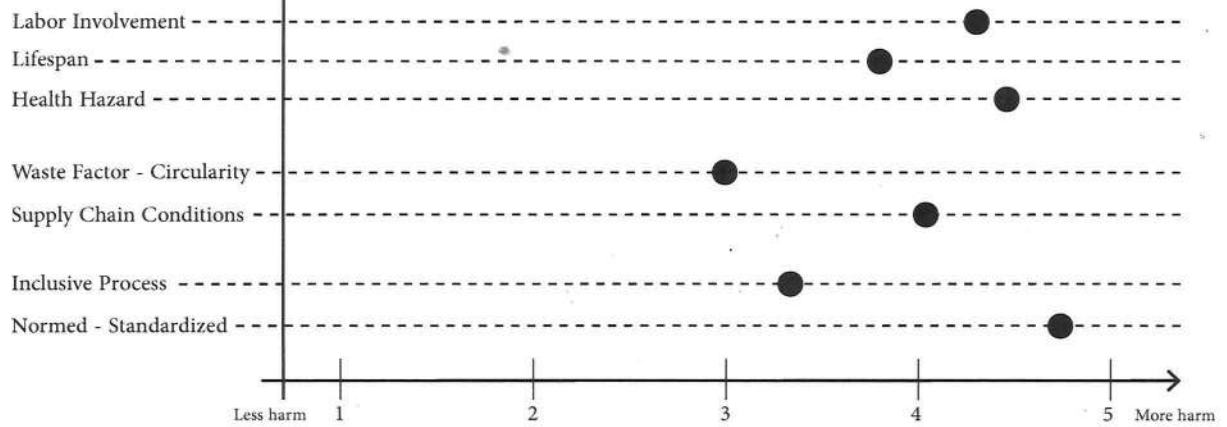
Raw earth
plaster

earth - plant fibers - sand



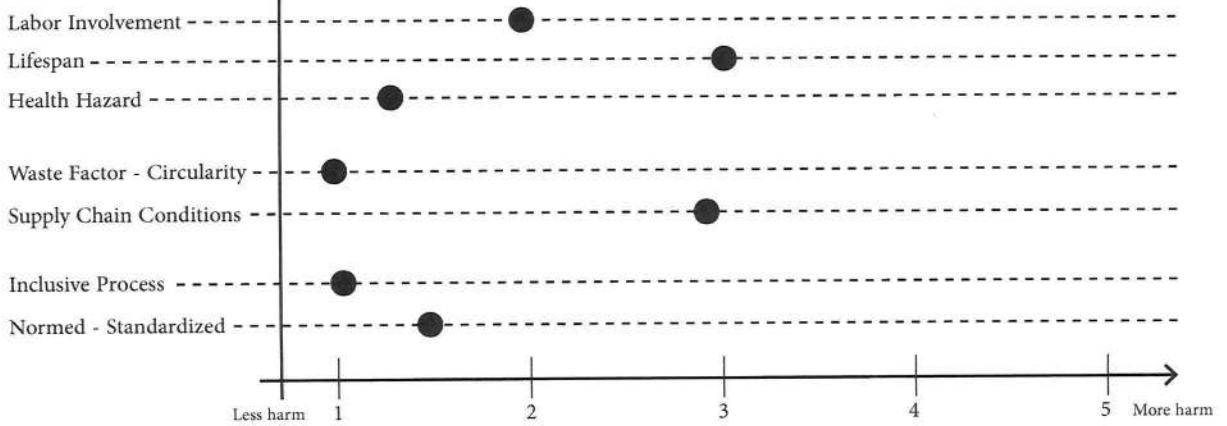
Lime render

limestone - sand - water



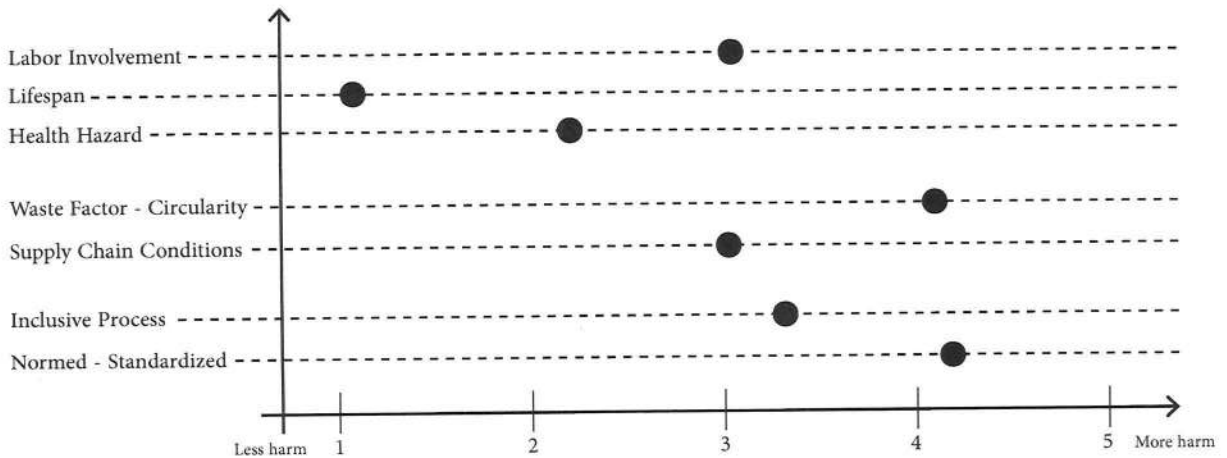
Bio-sourced
textile

plant or animal fibers



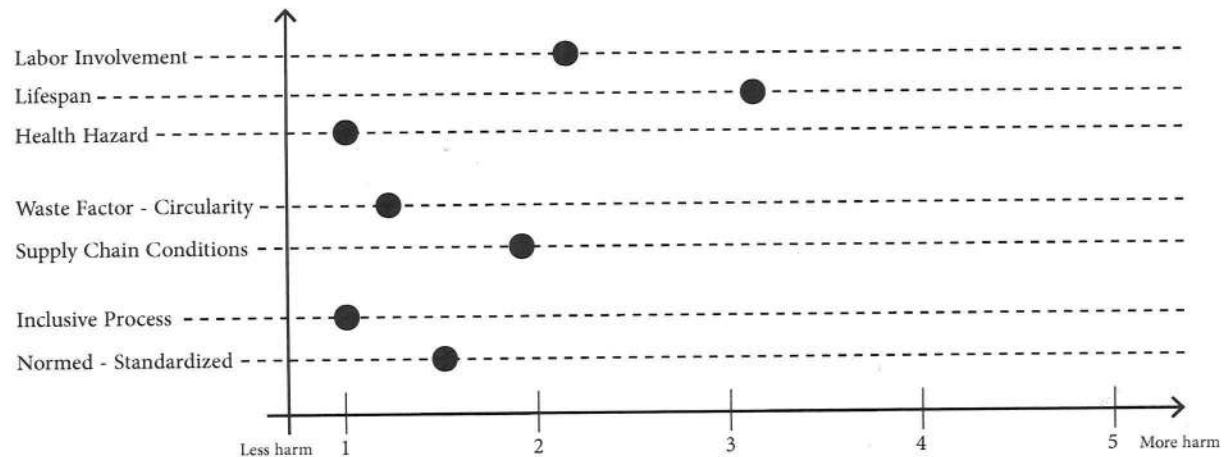
Tiles

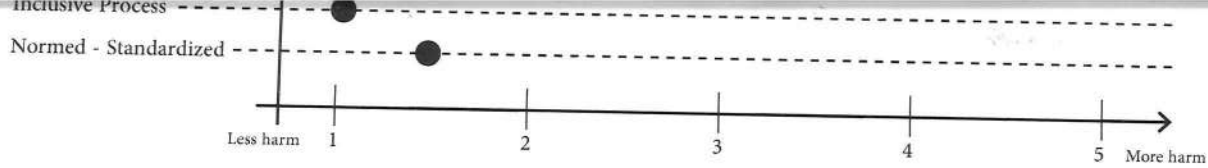
clay - silica



Plant-based
paint

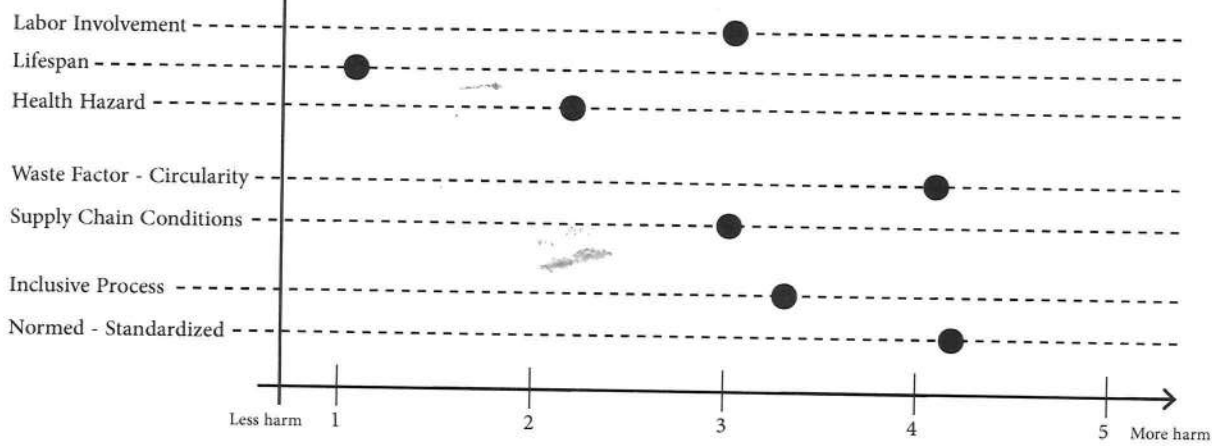
earth or plant fiber -
natural oil - pigments





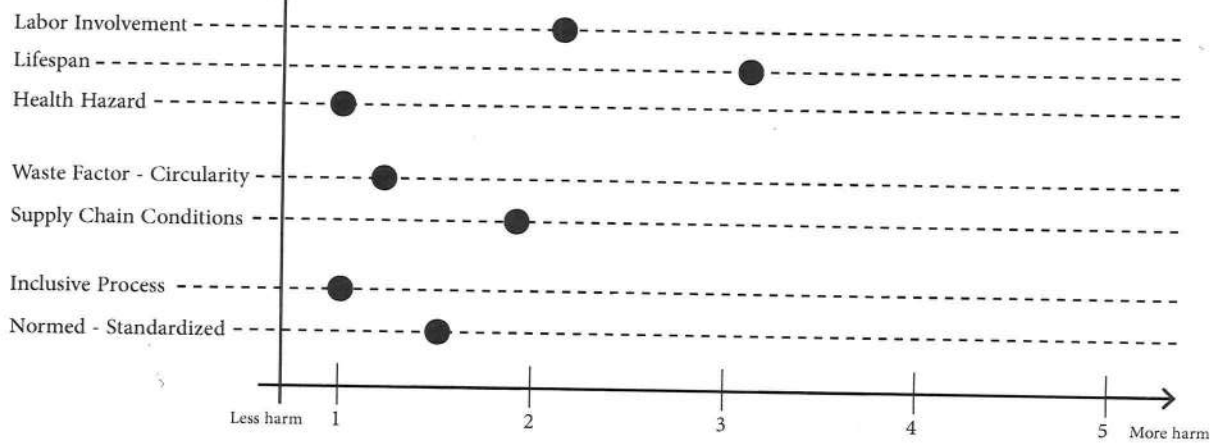
Tiles

clay - silica



Plant-based paint

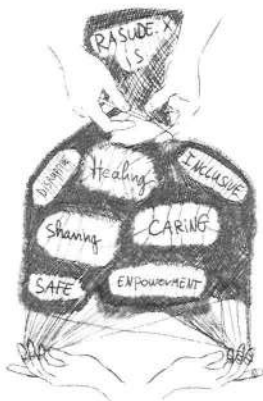
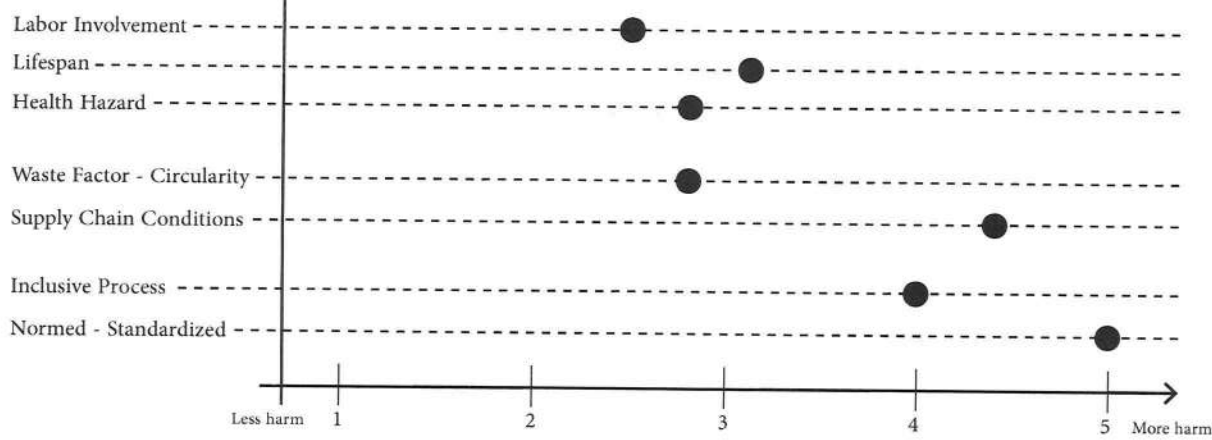
earth or plant fiber -
natural oil - pigments



Other Other

Glass

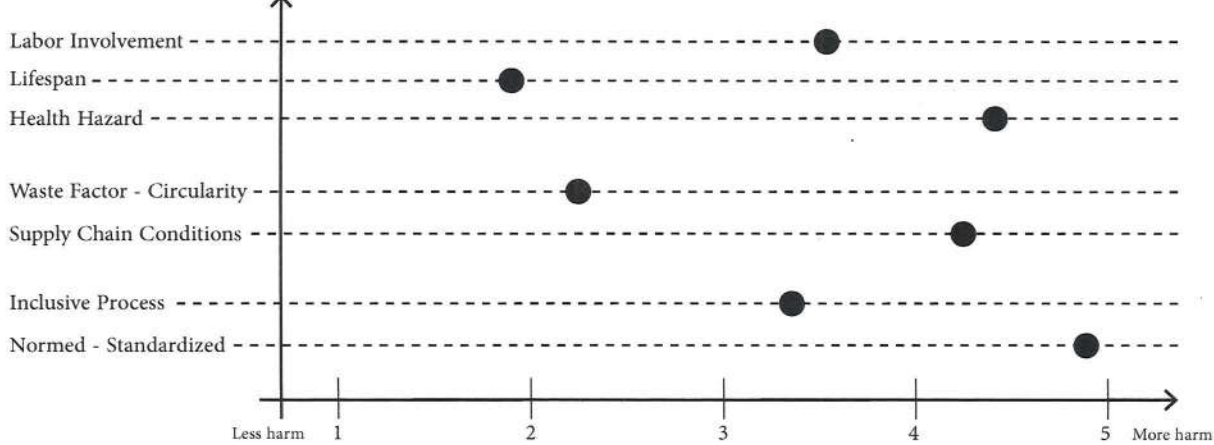
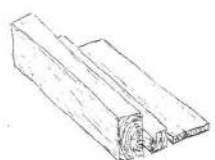
silica - limestone



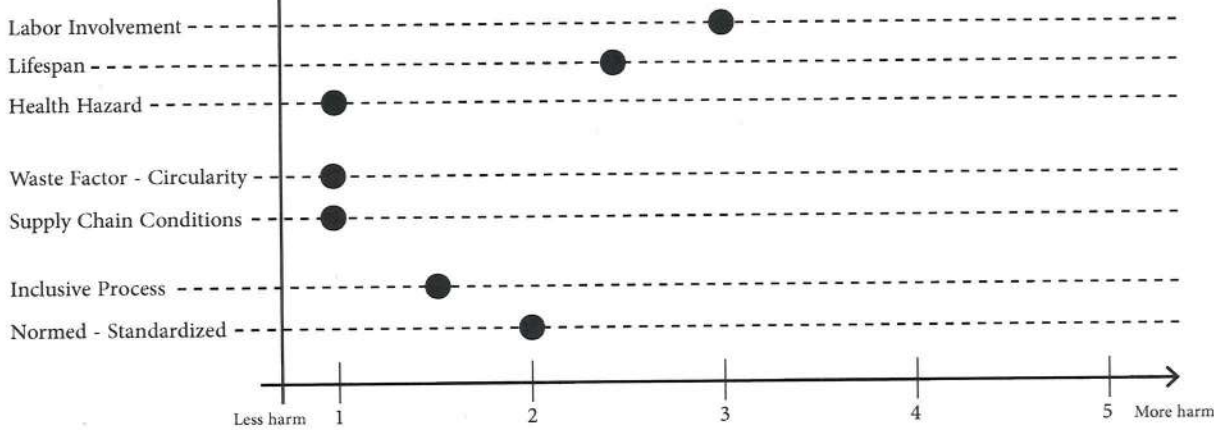
Non-Extractive & Feminist (Processed) Materials
Imprecise Rasude.x.s
Léo Duyck, Lou Maillard, Tamara Khalil & Éva Père

Structure
Structure

Timber
wood



Load-bearing
straw blocs
straw



Adobe
earth - hemp or straw -
sand - water

