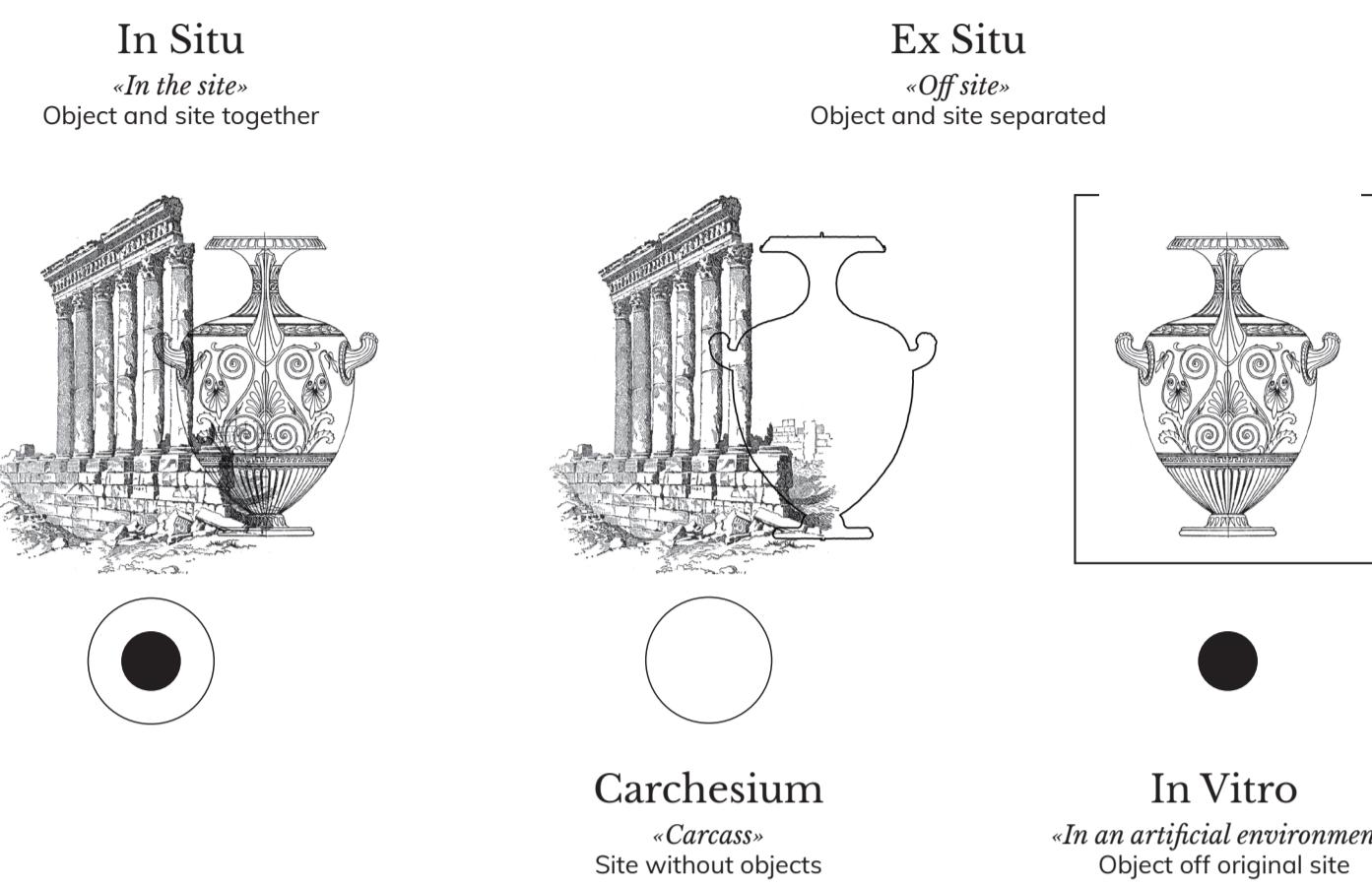
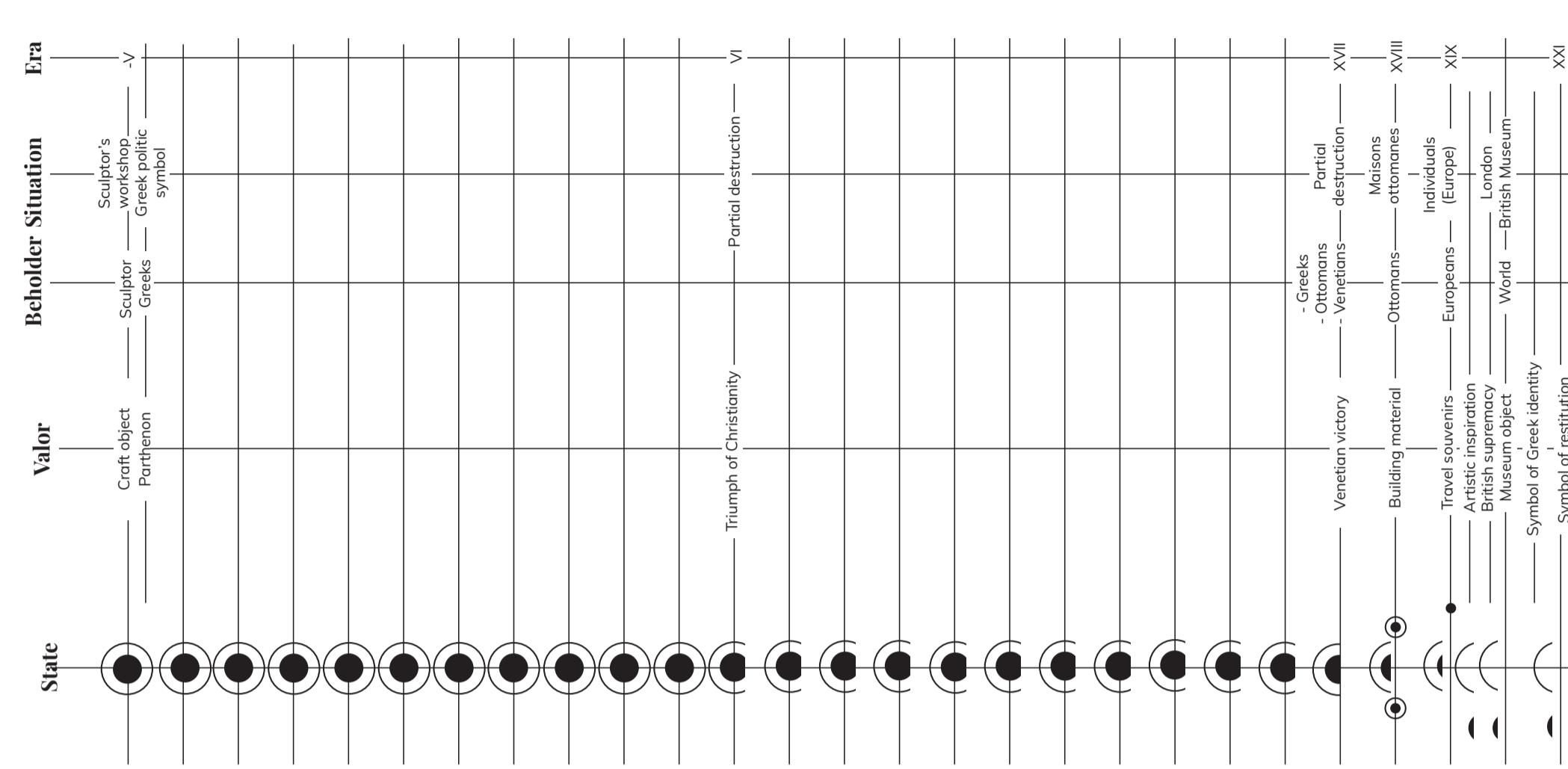


TOOLS FOR CRITICAL VISUALISATION

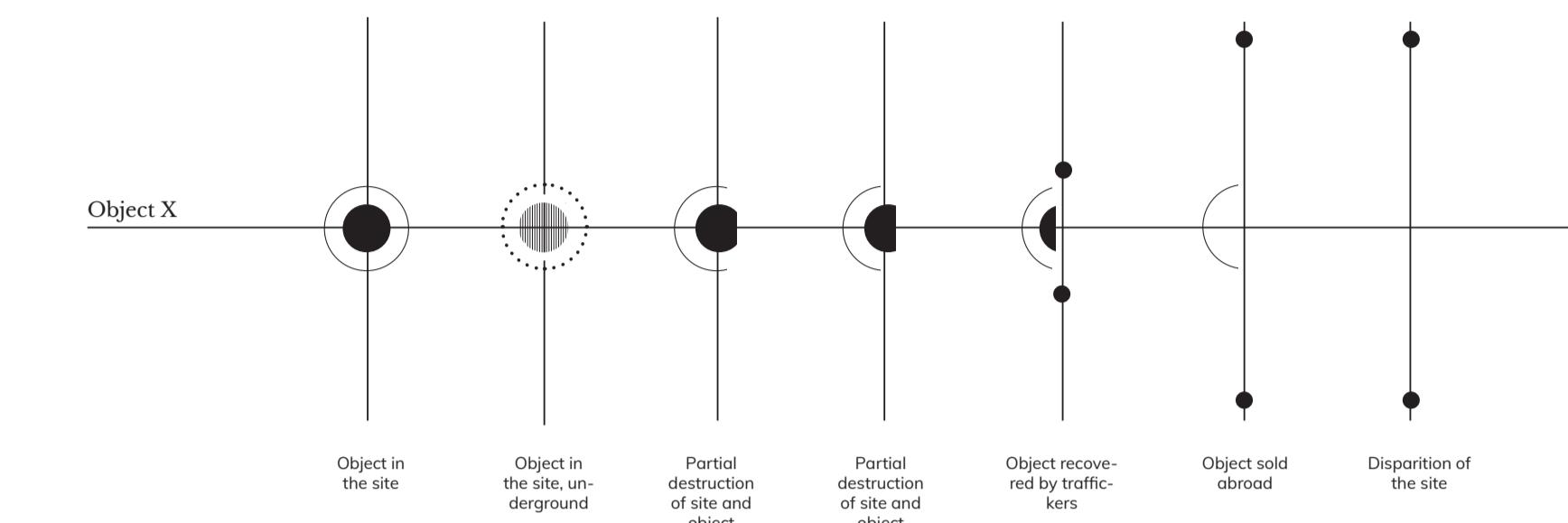
A Design research



Concepts to explain the state of sites & artifacts



How to show the progressive separation and destruction of sites & artifacts
Exemple of the Parthenon



How to show the progressive separation and destruction of sites & artifacts
Exemple for any situation

A SCORING SYSTEM: THE PARALLEL OF ENDANGERED SPECIES

The IUCN Red List of Endangered Species

- CO** Collapsed
- CR** Critically endangered
- EN** Endangered
- VU** Vulnerable
- NT** Near threatened
- LC** Least concern
- DD** Data deficient
- NE** Not evaluated

What criteria to quantify heritage endangerment?

OBJECT RARITY		Shabti — Lev. 2	
Age	low	high	Shabti — Lev. 2
Number of objects of the same function	a lot	few	
Number of objects from the same period	a lot	few	
Number of objects from the same geographical area	a lot	few	
Number of objects of the same ethnicity	a lot	few	
Number of objects of the same technique	a lot	few	
Degree of marginality in the culture of origin	high	low	
Easy access to excavation sites	easy	difficult	
Preciousness of the material	low	high	
Aesthetic appeal	low	high	
Market value	low	high	
OBJECT INFORMATIONS		Shabti — Lev. 3	
Number of pieces of information on the culture of origin of the object	a lot	few	Shabti — Lev. 3
Number of extractable information	few	a lot	
Degree of importance for an existing culture	low	high	
Importance of transmission	low	high	
Degree of «existence» of the culture of origin of the object	high	low	
Degree of proximity of the object to its context	low	high	
OBJECT VULNERABILITY		Shabti — Lev. 3	
Durability of the material	high	low	Shabti — Lev. 3
Degree of degradation	low	high	
Potential for third-party protection	high	low	
Ease of selling this type of item	low	high	
Is the object in a conflict zone?	no	yes	

How to graphically represent heritage endangerment?

LEV.	RARITY	INFORMATIONS	VULNERABILITY
1 LOW	R1	I1	V1
2	R2	I2	V2
3	R3	I3	V3
4	R4	I4	V4
5 HIGH	R5	I5	V5

