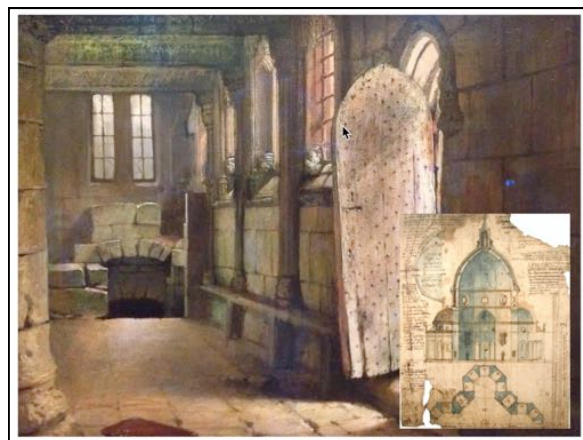
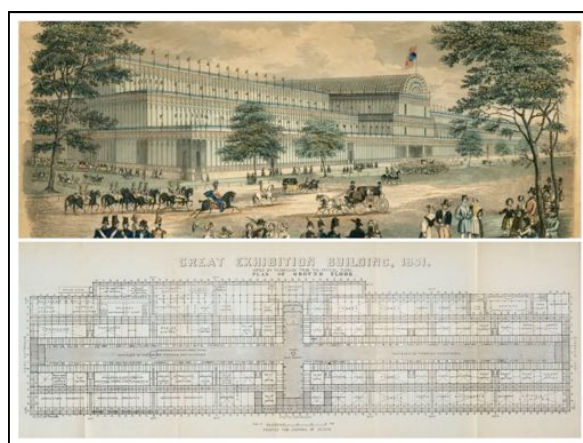


2D to 4D - Oh! How we have changed:
A COTAC Perspective

Ingval Maxwell OBE DADun RIBA FRIAS CAABC ACA FSAscot
COTAC Conference: London. 8 December 2017



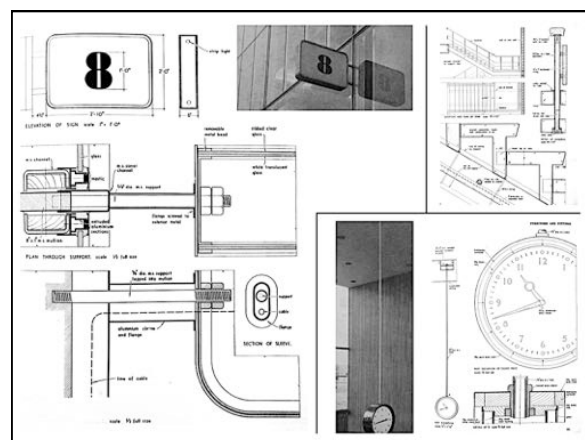
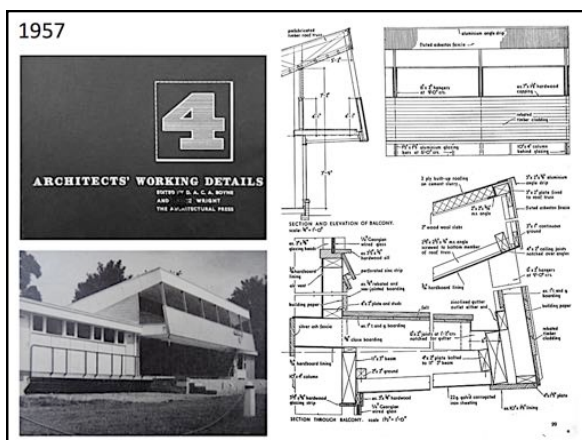
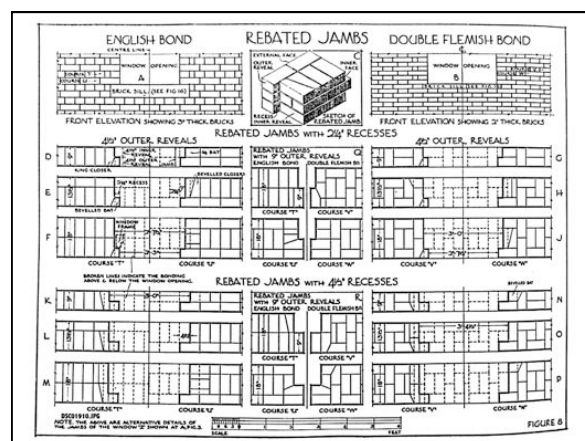
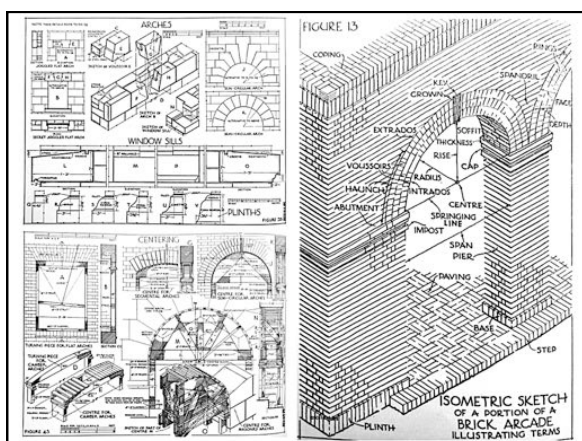
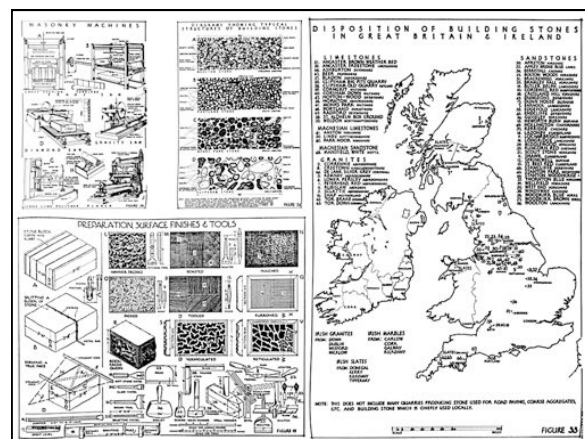
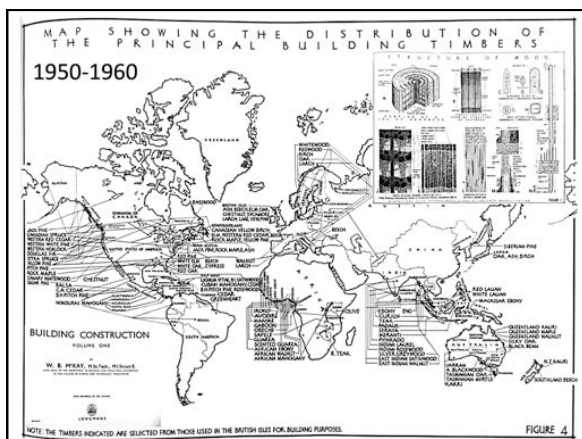
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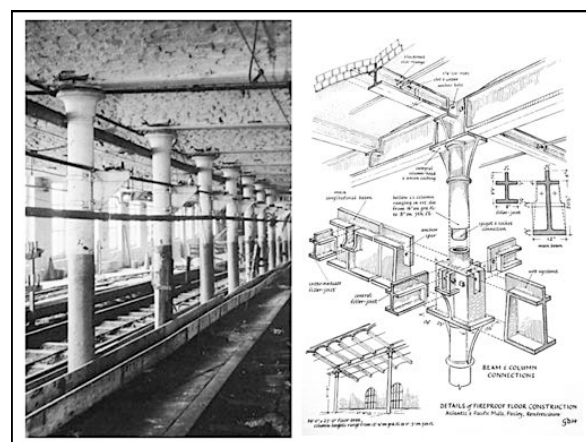
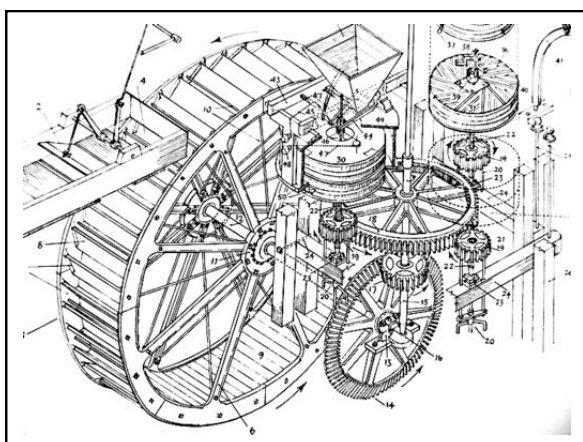
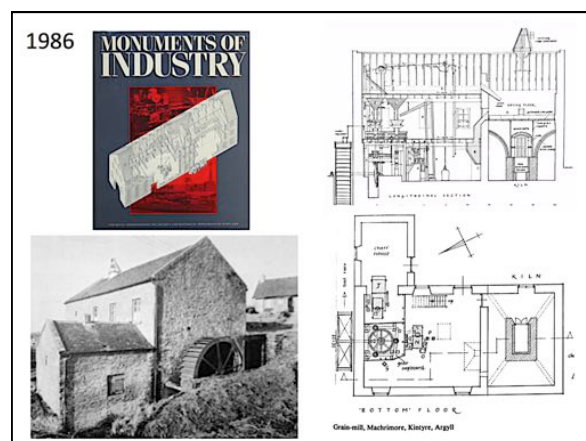
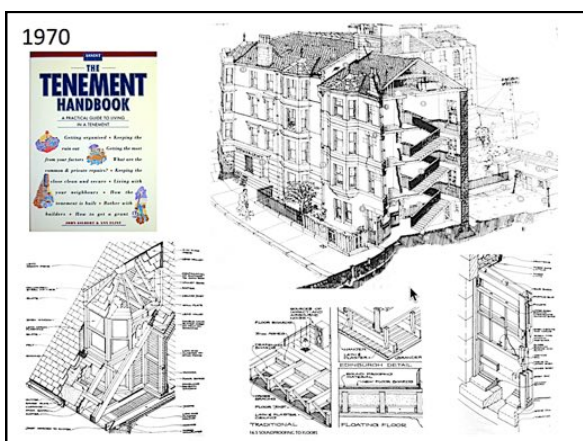
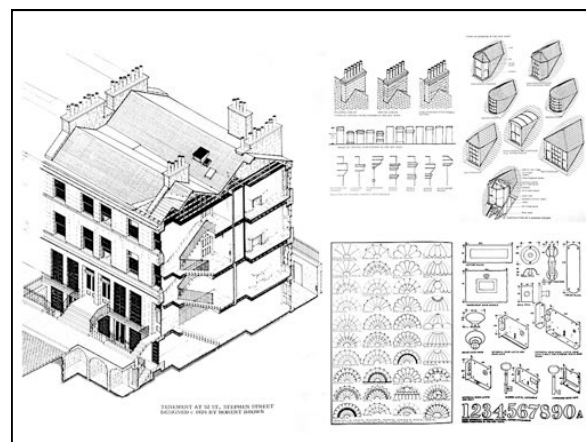
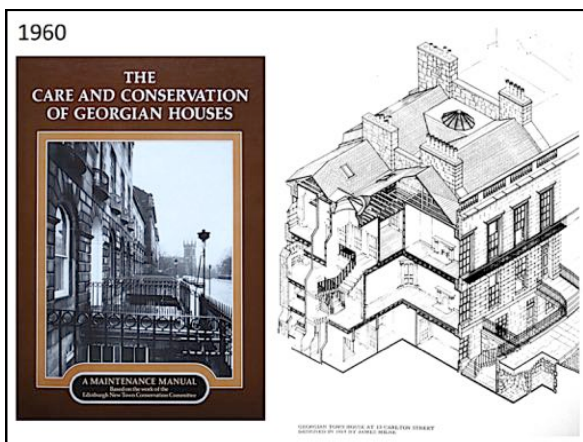


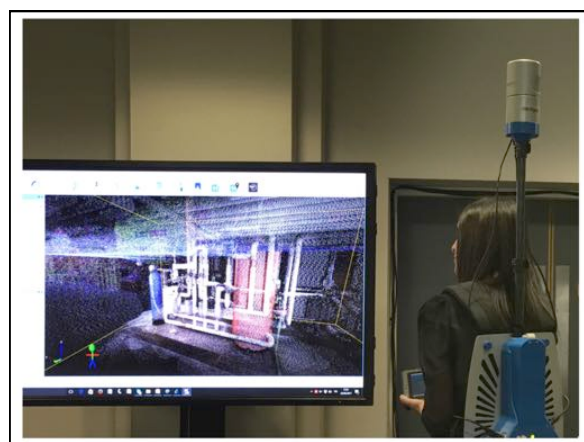
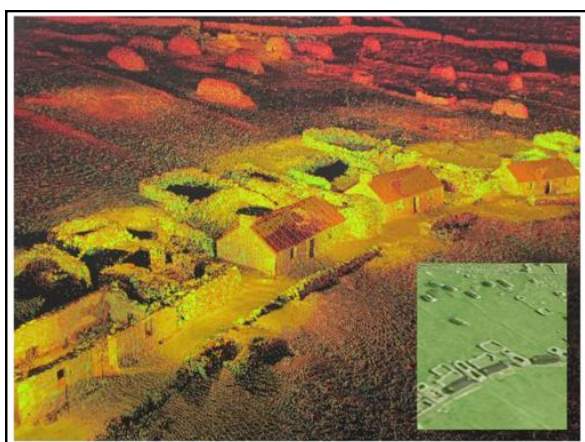
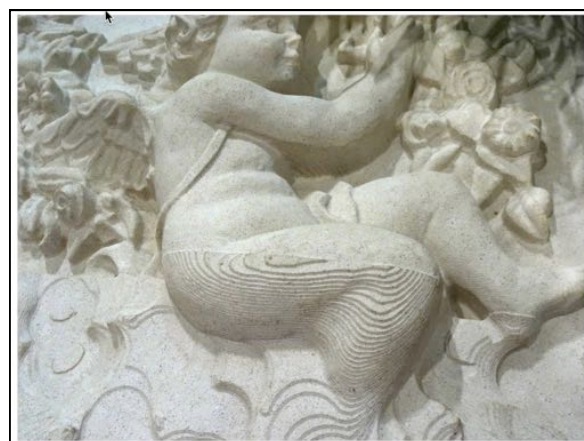
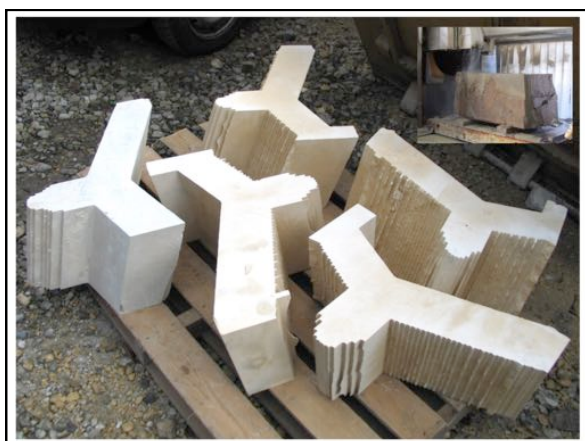
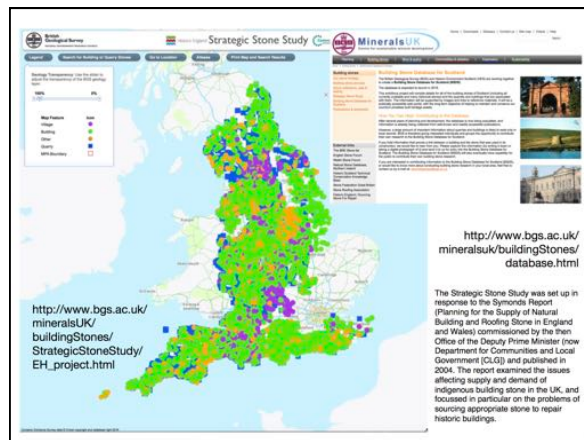
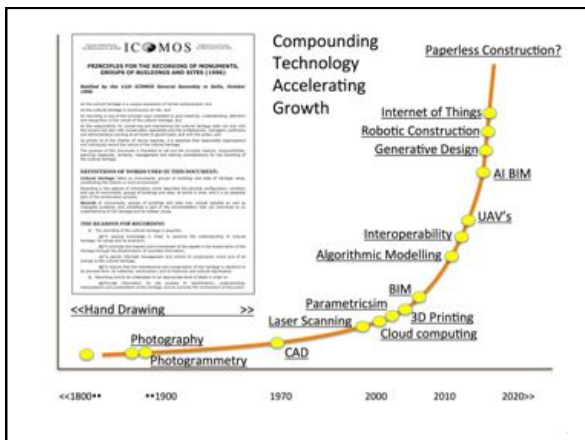
Apollo Moon Lander
1972 Anaglyph

Crystal Palace
Anaglyph made from an 1851
stereoscopic daguerreotype

c1860









TECHNOLOGY of construction 3D printing «Apis Cor»

- Construction 3D printer
- Mobile Automated concrete mix and supply Unit (MAU)
- Proprietary software
- Control program
- Dry mixture storage silo

