CONVERTING COLLAPSED BUILDINGS INTO SAFE POSITIVE SPACES



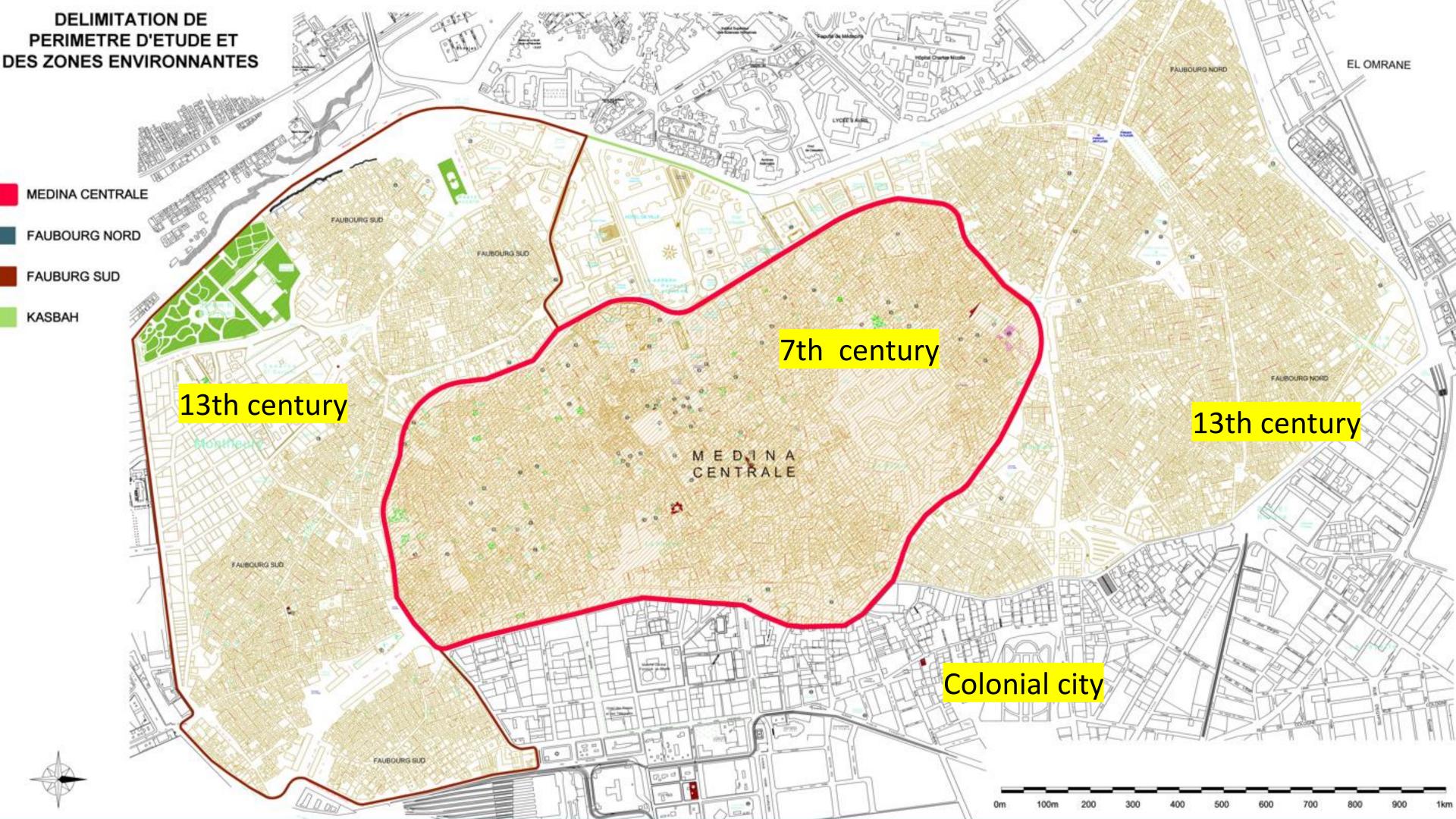


Medina of Tunis

- UNESCO World Heritage site
- One of the first Arabo-Muslim towns of the Maghreb (founded in 698 A.D.)
- 700 historical monuments

- Densely populated (100000 residences, 280 hectares)
- Urban and environmental degradation
- Lack of green & safe spaces





Data: INS 2014

Housing

82,4% homes occupied 10% vaccant 2,2% abandoned

Housing conditions

10,7% of housing in bad conditions (0,6% for all of Tunisia)

Home ownership

Only 40,9% own their homes (lowest in the country, Bab Bhar area 16,2% ownership)

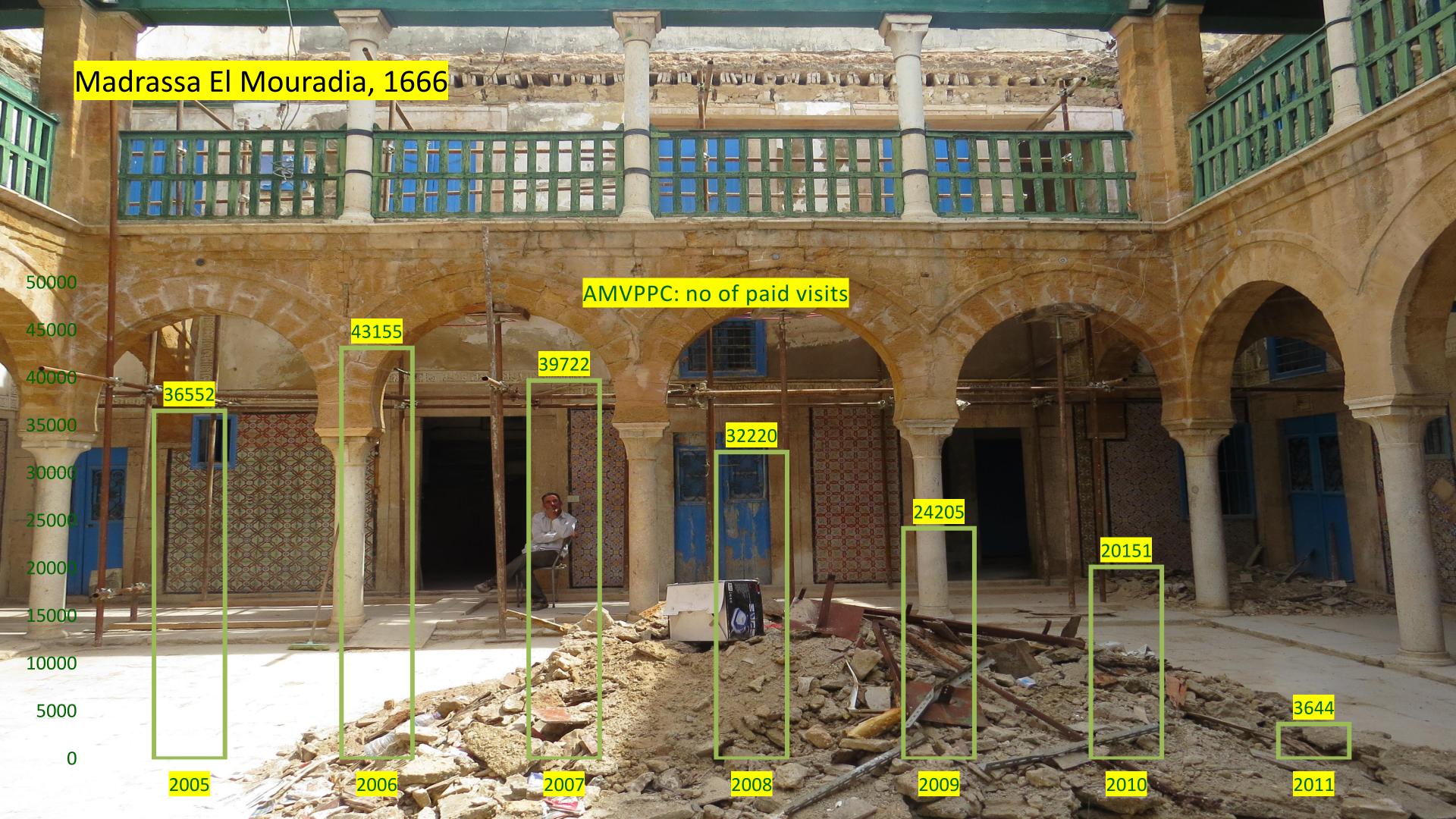
Medina Poverty rate

6,6%

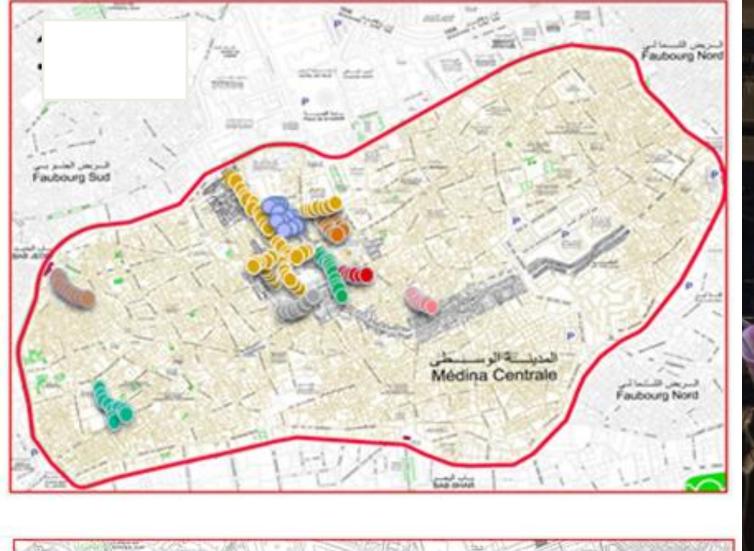


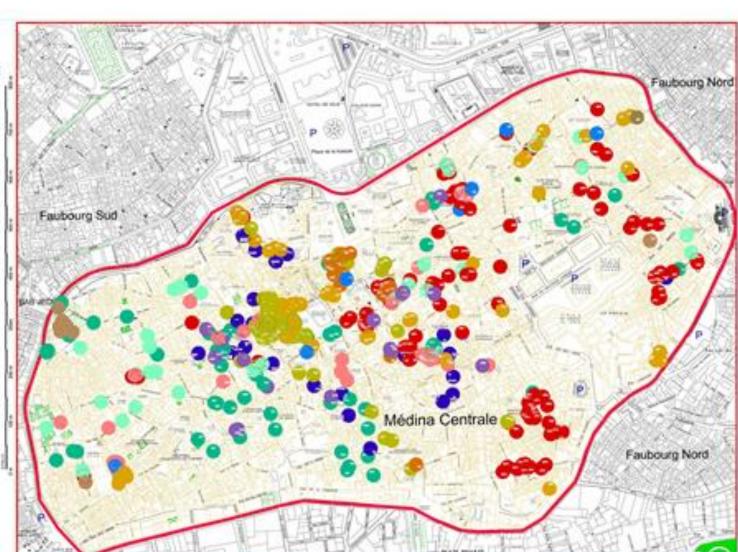














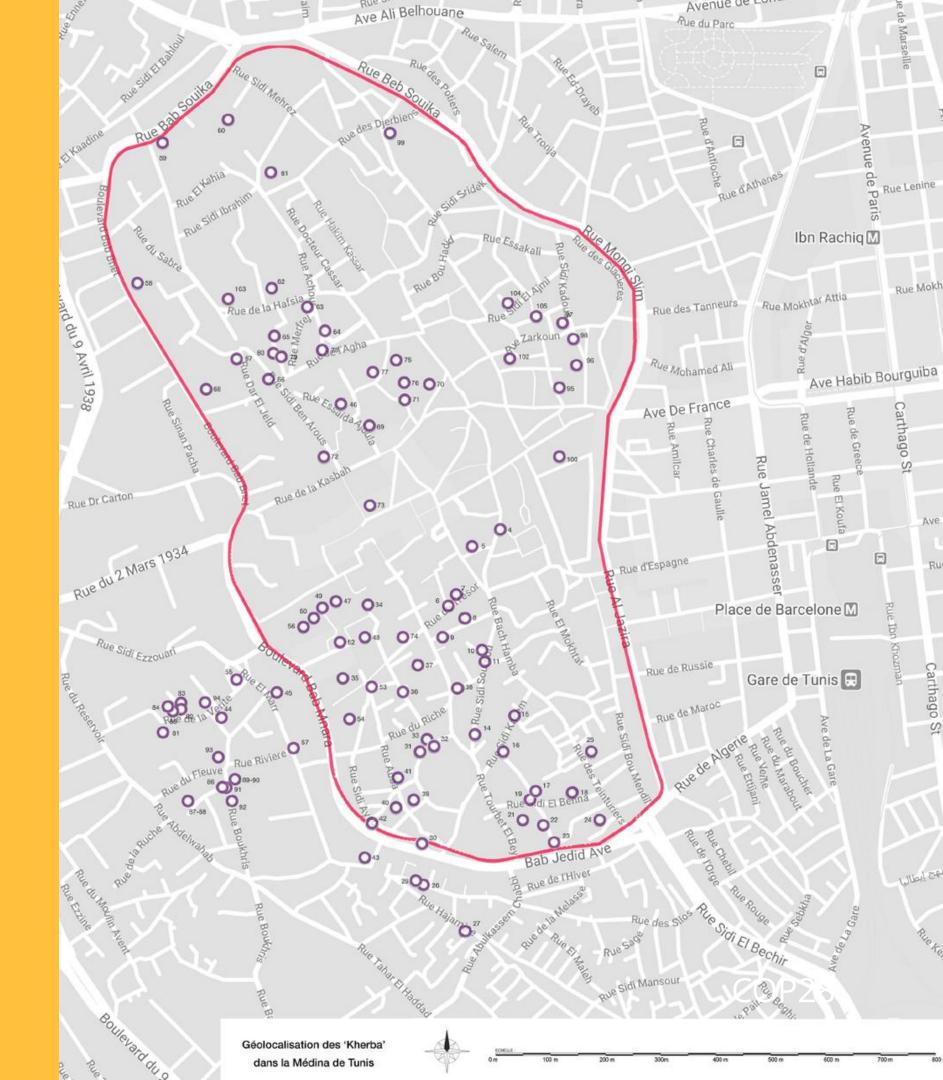




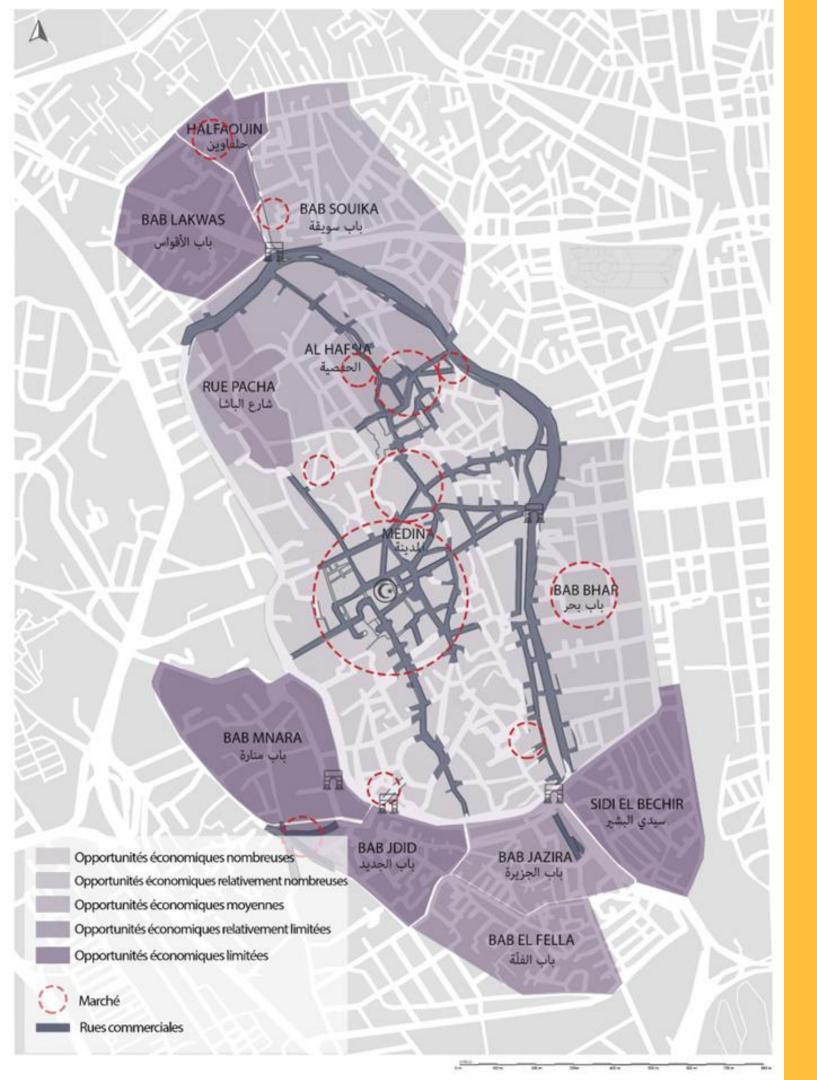
Khirba:

Abandoned collapsed building

- 127 Khirbas mapped in 2019
 - 2/3 private properties
 - 1/3 public properties











Women & Medina

- FEMMEDINA, mapping women daily lives in the Medina
 - Passers by not users of urban space, mobility challenges
 - Economic and cultural exclusion
 - No safe urban spaces for network, hinders social and political participation



Khirba to public garden









Before

<u>After</u>

FEMMEDINA 2021
Beyond Group,
Cities Alliance &
Municipality of Tunis



IMPACT OF GREEN SAFE SPACES

- Transform abandoned space into urban garden (PPP & community)
- Raise environmental awareness among the local community
- Combat climate change, air quality improvement through urban farming and gardening
- Encourage community participation and social cohesion
- Improve territorial branding and security









Jninet el Hafsia activities











Jninet el Hafsia:
Calligraphy workshop
during school vacations





COP28



Jnent el Hafsia (x-khirbet Sidi Mfarej)

- Collective Urban Garden
- Continuous environmental awareness, educational workshops on gardening, waste management, and other environmental topics
- Promotion of urban agriculture and carbon footprint reduction
- Community participation to improve space ownership, initiative sustainability, and security



