# FLOOR COVERINGS AND DEVELOPING ROAD CONDITIONS IN GHANA

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#### Road Infrastructure

- Transportation between Cities
  - Businesses, Residential Areas, Restaurants, Building Material Retailers
- Reflection of socio-economic status
  - Paved (>300 per day), Gravel (>30 per day), and Dirt
- Commuting between rural and urban areas for work
  - More than half an hour of travel time

#### **Expanding Infrastructure**

- 63,221 km of road transport infrastructure in 2006 vs.
  68,067 km in 2011
- Most infrastructure funding is being delegated to power and water supply sectors
- 75% of paved network and 74% of unpaved network is in good or fair condition



# FLOOR COVERINGS

### Indoor Floors

- Concrete or Tile
  - Cleaning considerations
- Wiae in Northern Ghana
  - Laying of floors, layer by layer
  - Gravel beaten by a kebenben
  - Cow dung for elasticity
  - Kpangya root mixture pounded to the rhythm of love songs
- 4-story flats in Tema
  - "Structurally weak because of the pounding of fufu on higher floors" (Yeboah, 2000, p. 71)

# Tetteh Quarshie Circle Arts and Clothing Market









#### Labadi Beach "Next Door" Restaurant



# La Palm Royal Hotel and "The Ghanaian Village" Restaurant





#### The University Guest Center-Legon



#### Chances Hotel in Ho



#### University of Ghana Modern Languages Building Classroom



#### University of Ghana Performing Arts Department Stage



#### Missahoe Montessori School

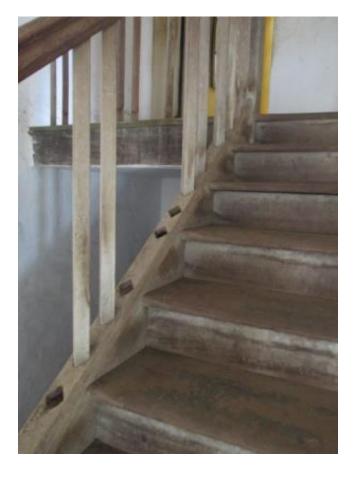


#### Elmina Castle





### Women in Slavery





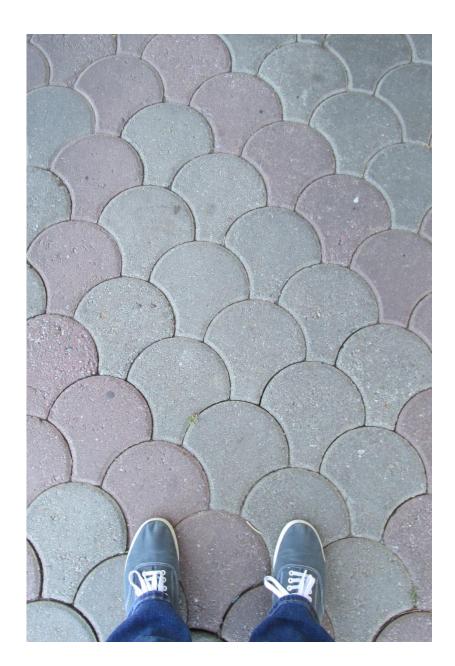
"The castle is respiring, a living thing which knows itself, and does not want to change" (Nelson, 1998, p. 48)





## Conclusion

- Roads as a reflection of infrastructure development
- Floors as a form of art
- Floors with a profound historical significance



#### References

- Agorsah, E., Atherton, J., Connah, G., Goucher, C., Halbar, B., Kense, F., ... Shinnie, P. (1985). Archeological Implications of Traditional House Construction Among the Nchumuru of Northern Ghana. *Chicago Journal,26*(1), 103-115. Retrieved March 26, 2015, from JSTOR.
- Akarue, J. (2004). Ghana Castle of No Return. New African, 28-31.
- Foster, V., & Pushak, N. (2011). Ghana's Infrastructure: A Continental Perspective. *The World Bank*, 10-47. Retrieved July 2, 2014, from http://wwwwds.worldbank.org/external/default/WDSContentServer/WDSP/IB/2011/03/17/000 158349\_20110317145909/Rendered/PDF/WPS5600.pdf
- Nelson, P. (1998). The Castle of St. George at Elmina and the Problem with Heritage. *The Iowa Review,28*(2), 47-72. Retrieved March 27, 2015, from JSTOR.
- Rebagay, R. (Photograph). (2014). Ghana Floor Pictures. Ft. Worth, TX.
- Transportation Infrastructure. (2014). Retrieved July 2, 2014, from http://www.gipcghana.com/invest-in-ghana/whyghana/infrastructure/transportation-infrastructure.html
- Yeboah, I. (2000). Structural Adjustment and Emerging Urban Form in Accra, Ghana. *Africa Today, 47*(2), 61-89. Retrieved March 27, 2015, from JSTOR.