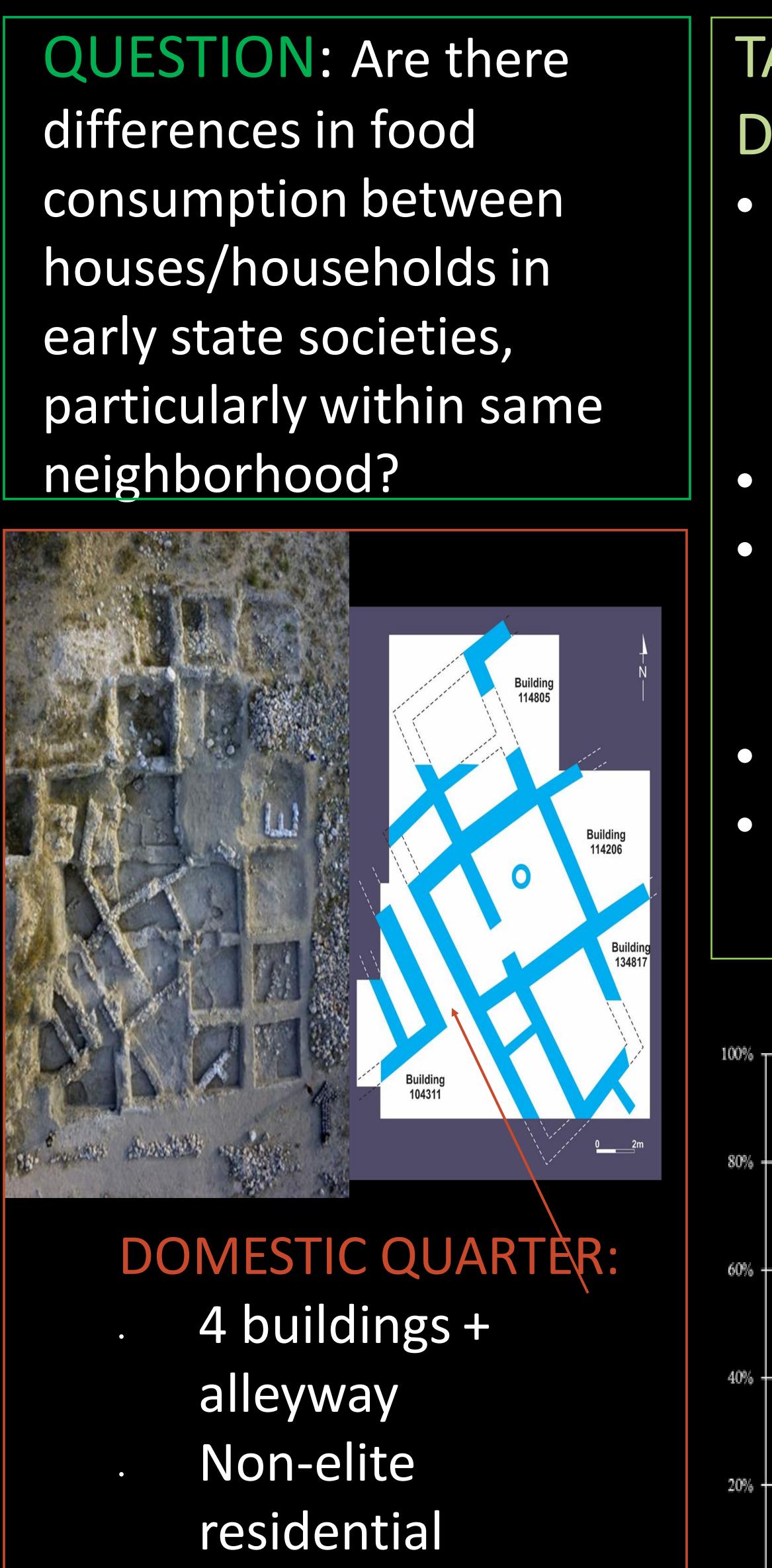


PRODUCTION, CONSUMPTION AND DISPOSAL: A CONSIDERATION OF SPATIAL VARIATION IN FAUNAL DISTRIBUTIONS AT EARLY BRONZE III TELL ES-SAFI/GATH, ISRAEL HASKEL J. GREENFIELD, TINA L. GREENFIELD, ITZHAQ SHAI, AREN MAEIR

## Distinctions between buildings and alley



neighbourhood

Alleyway

House

House 2

House 4

## TAXONOMIC **BODY PART** ALLEYWAY DIVERSITY DISTR. Different than all Similar between buildings Building 104311 buildings (slight different than Dumping ground differences in Generally low all others wild) Higher status? wild Low taxa diversity (stone floor) Highest Ovicaprines domestic % Thorax dominate, then **Greater variety** preferred cattle of distal limbs Highest wild % No pig Domestics RITUAL dominate FINDS Domestic vs. wild taxa (n=1000) Donkey sacrificial burial in Building 114206 Domestic ADMINISTRATION Wild Cylinder seal





Building 114805



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## CONCLUSIONS

	Differences in fauna
	between buildings - No
	dramatic in spite of
	architecture and
	special finds
	Taxa diversity - minimal
	Wild – slight
	differences
	Domestic – only rarer
	taxa differ
MPLICATIONS	
	Dietary differences -
	minimal between
	buildings
	Major difference
	between alley and
	buildings