## REPORT ON THE SKELETAL REMAINS FROM ELM STREET, IPSWICH D.A. BIRKETT

These remains consisted of a fragmentary series of bones and it proved difficult to obtain any satisfactory results from their study.

However, with regard to the problems mentioned in the excavation notes my assessment is as follows.

Remains	0403 -	fragments of 2 humeri	)
	0404 -	left tibia	)
	0409 -	right side of pelvis	)
	0411 -	left fibula	)
	0413 -	left femur	)
	0415 -	left side of pelvis	)
	0417 -	right femur	)
	0418 -	right tibia	)
	0430 -	various foot bones	)

These remains were all incomplete and some very fragmented but I think they are all from the same skeleton, an adult male c.171cm. height (5' 7")

There are no signs of active pathology in these remains.

0206) 0208) 0252) 0340) 0412) 0436) 0438) 0439)	These are all fragments of animal bone
0108) 0220) 0245) 0380) 0469)	These are all fragmented remains of human femur- I can judge no two are related

Remains - 0256	A skull and mandible of age c.30 with small pieces of humerus, radius, clavicle, ribs and finger bones.	
0119	Consists of an adult skull (probably female) aged under	
	25 together with fragments of arm bones.	
0486	Consists of parts of a skull aged about 30 to judge from	
	tooth wear.	
0276	Various bones - tibia, fibula and clavicle	
0201 - UI	na )	
0289 – Pe	elvis	
0290 - Ulna, radius and rib) There were small isolated pieces		
0326 - Fibula and ribs ) of bone of which little can be sa		
0328 - Sc	capula )	
0341 – U	lna )	

To sum up there are obviously the remains of a number of skeletons here, the exact number cannot be estimated. Remains 0403 - 0430 would seem to belong to one body.

## Appendix: Human Remains from Elm Street, 1975 (IAS 3902)

These remains consisted of a fragmentary series of bones collected from a widespread area (Fig. ) and it proved difficult to obtain satisfactory' results from their study.

Description by area/trench/context:

- Area 319: Pit 328: scapula Pit 340(341): ulna Layer 380: femur
- Area 323: Pit 351(326): fibula and ribs

<u>Area 464</u>: Pit 239(245): femur

Ditch 465:	Trench 198: 403: fragments of 2 humeri*
	404: left tibia*
	409: right side of pelvis*
	411: left fibula*
	413: left femur*
	415: left side of pelvis*
	417: right femur*
	418: right tibia*
	430: various foot bones*
	201: ulna
	289: pelvis
	290: ulna, radius and rib

\*These remains were recorded in 3D during excavation in order to determine their relationship (Fig.). Although incomplete, and some very fragmented, they are probably all from the same skeleton, an adult male c.171 cm height (5' 7"). There are no signs of active pathology in the remains.

> Trench 202: 108: femur 118(119): adult skull (probably female) aged under 25 together with fragments of arm bones 276: various bones: tibia, fibula, and clavicle

Trench 204: 220: femur 256: skull and mandible of. age c. 30 with small pieces of humerus, radius, clavicle, ribs and finger bones

## <u>Area 466</u>: Ditch 469: femur Grave? 486: parts of skull aged about 30 to judge from tooth wear

- To sum up there are obviously the remains of a number of skeletons here, the exact number cannot be estimated. Remains 403-430 would seem to belong to one body.

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