

Elmer
Kline

1. Synarthroidal - sutures of skull

Amphiarthroidal - sacro-iliac

Diarthroidal - shoulder joint

2. a. arthroidal - patella over knee joint (?) radius over ulna at distal end.

b. Condylod - ~~first segment of finger~~ 5 - first carpal to meta carpal.

c. humerus + glenoid fossa

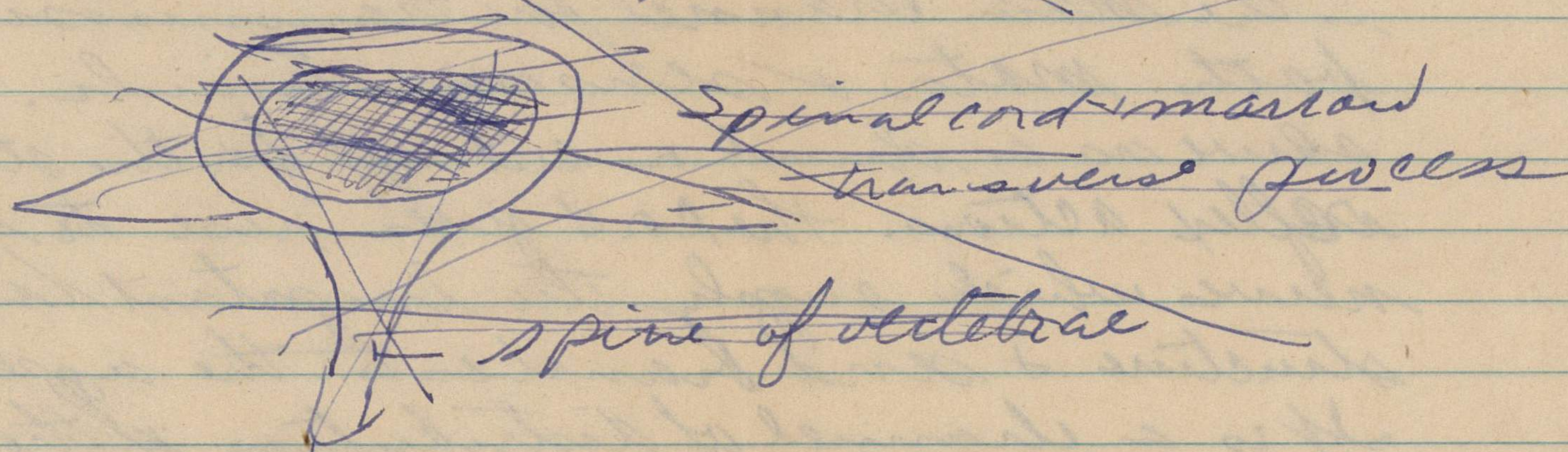
d. ulna + distal end of humerus

e. thumb + ~~meta~~ carpal bone

f. ~~skull~~ atlas - axis + atlas.

on back

3. ~~the superior articular surface & the inferior one are oval surfaces padded with cartilage.~~



4. A typical vertebrae is a ^{slightly} flattened cylinder bearing 3 processes - 2 transverse spines and one posterior one. The lateral processes have a hole each to accommodate the nerve. The body of the vertebrae is composed of compact bone. The cavity within the vertebrae is, in life, filled to the spinal cord & marrow.

