

A: # # 0 Δ 0 \leq
A few ids I consider good explained.

$\frac{\text{E}}{\text{H}}$ clients φ do E busy E business
/[Latin: clin, lean] H people.

People one leans on (relies on) in a business.

E stock E store (as in storage) \equiv stack \square safe

This is a sonid - stack sounds like stock

E dresser E cupboard E fridge E drawer

E vegetables (T plant carrot @ cabbage)

E jerk (\leftarrow pull A sudden)

E measure (also E)

E pass (E ticket E pass)

E rest (or lie)

E shampoo E hair E bottle

E sorry E bow E sad E please E thank

E surpass E transcend E beyond

E tune (H a tuning fork)

E vile E bad E evil — a limit line (E sleep) E awake)

E sharp E dull (E knife)

E E E

E zone E area

A zone is an area in a spectrum

or gradient of areas (to my mind)

E degree — a more dynamic + accurate id than E

E swollen (in a previous post I had wondered how to differentiate it from E strong)