ZRUY (E) Conversely, Apre Batisfies (i)(ii), (ii) Let A = B • ⊊ A ⊊ L(00) Claim B=ULa aEA Clearly ULa SB. (Why)) a EA Take any 6 ∈ B.

Fable any 6 ∈ B.

Jb'>ab a.t. b'∈ B

i. b ∈ L' A0 BEREA