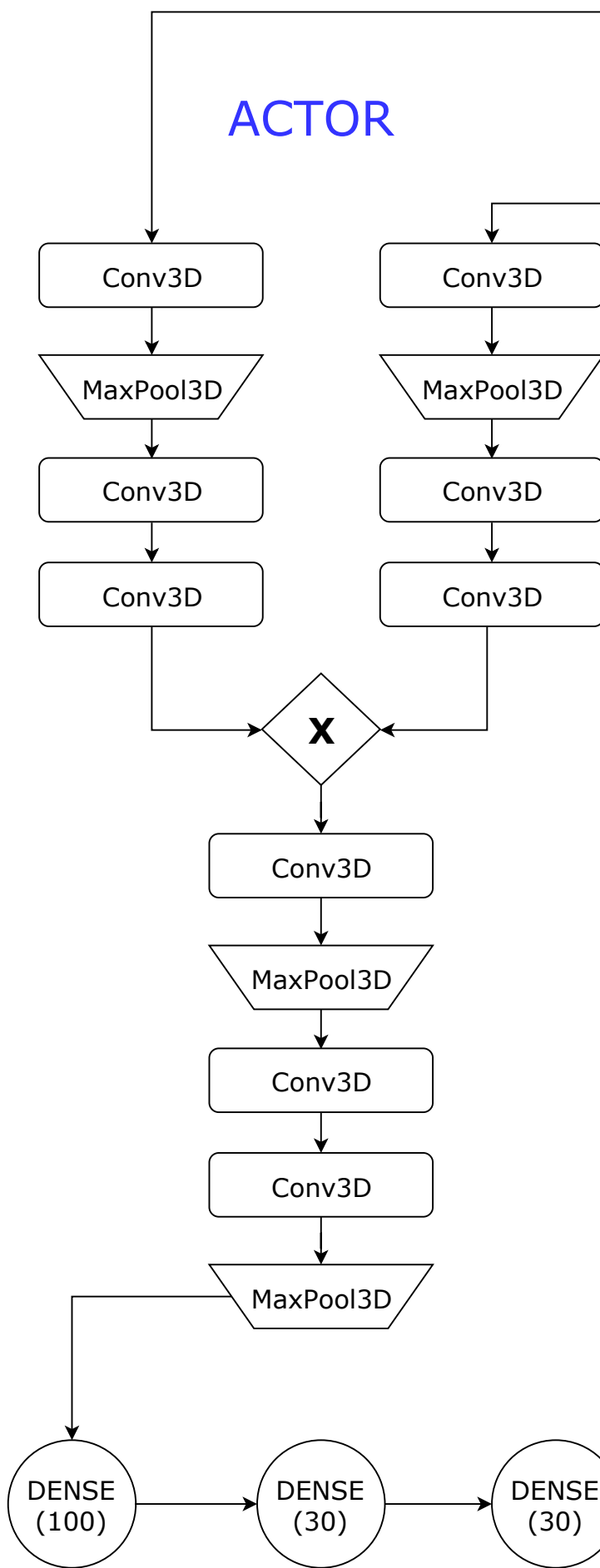


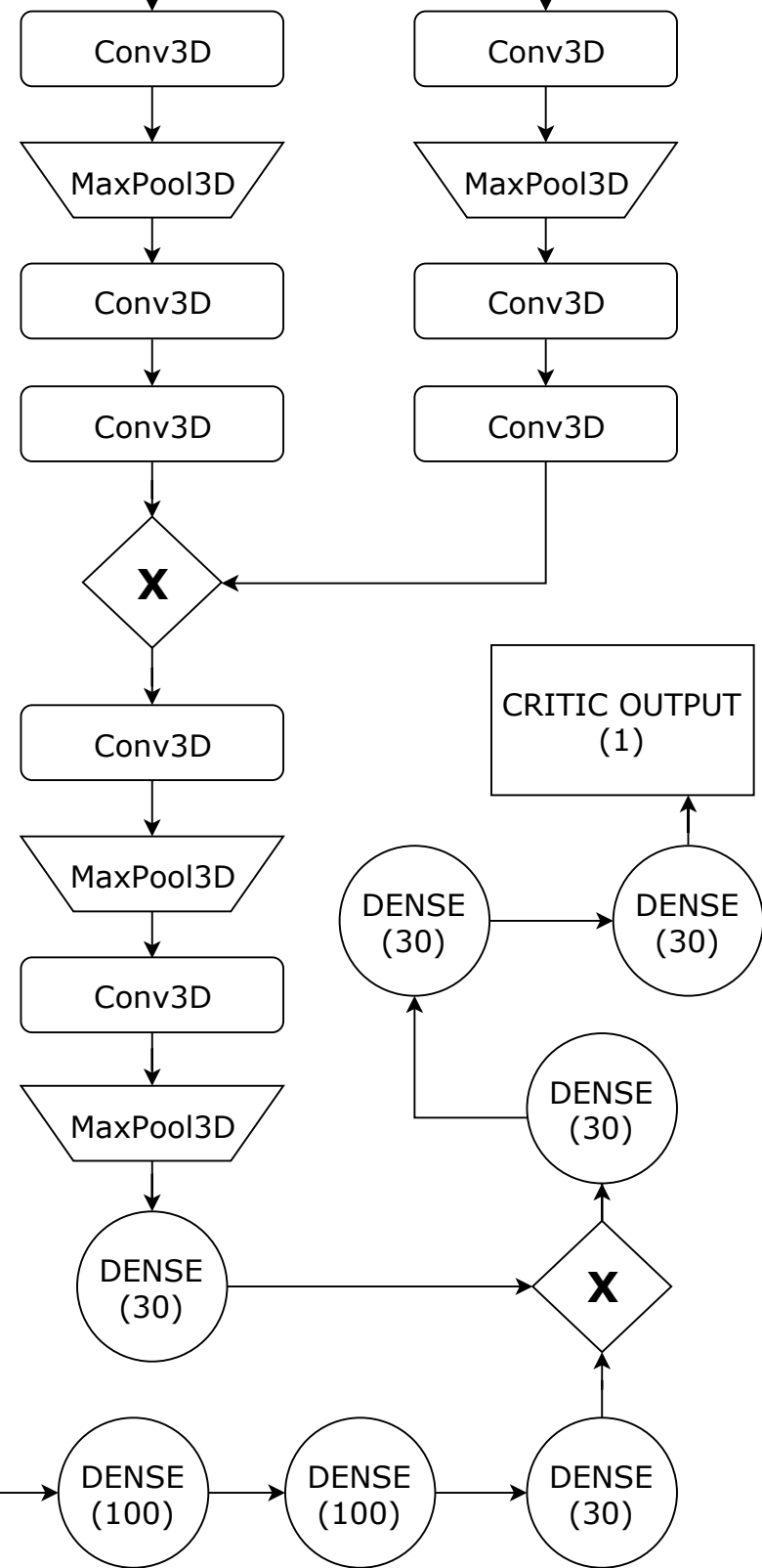
## ACTOR



DENSE INPUT  
(80, 80, 8)

SPARSE INPUT  
(80, 80, 8)

## CRITIC



CRITIC OUTPUT  
(1)

ACTOR OUTPUT  
(2, 15)