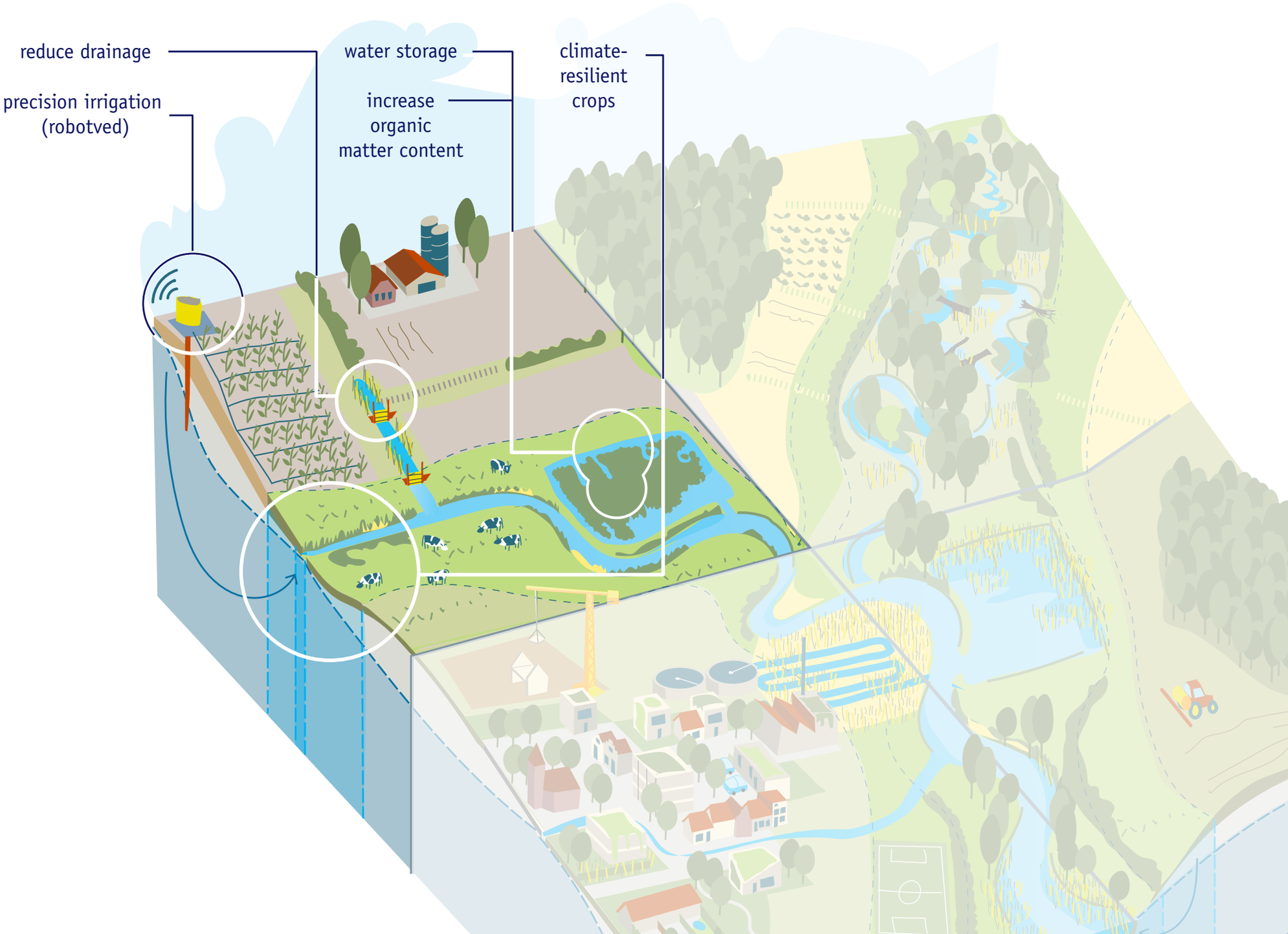
reduce drainage
water storage
climate-
resilient
crops
precision irrigation
(robotved)
increase
organic
matter content