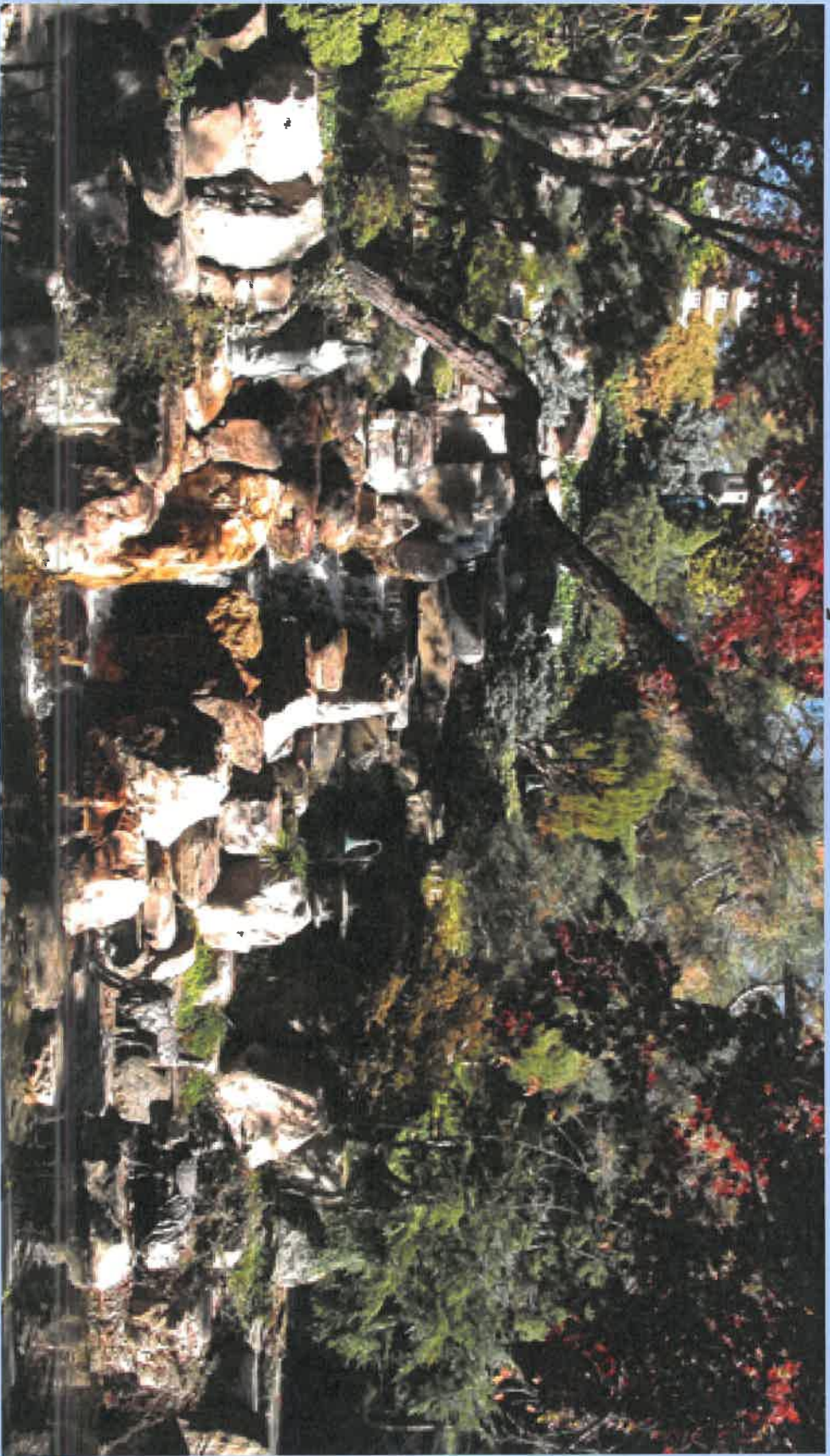


# Anatomy of a Waterfall



# Upper Cascade

Irregular edging  
stone causes  
water to fall in  
thread-falling  
style

Water is  
channeled and  
diverted by a  
series of carefully  
placed stones in  
the waterfall



# Middle Cascade



Water flows out of millstone pond over shallow steps which agitate water, and flows into a small pool

Water then flows over a bowed-out rock, creating a leaping cascade, falling into another pool

A large flat stone calms and directs the flow



# Lower Cascade



Series of short  
irregular steps create a  
ropey foaming torrent

Water-separating stone  
in pool causes water to  
fall as a flat sheet, onto  
a splashing stone

The water then hits  
another water-dividing  
stone and flows into  
the pond



# The Complete Waterfall

The series of cascades do not follow a straight path, but it is naturally balanced

At no point can you see all of the waterfall, inviting movement and exploration, as well as study

