

# salisbury flyway park

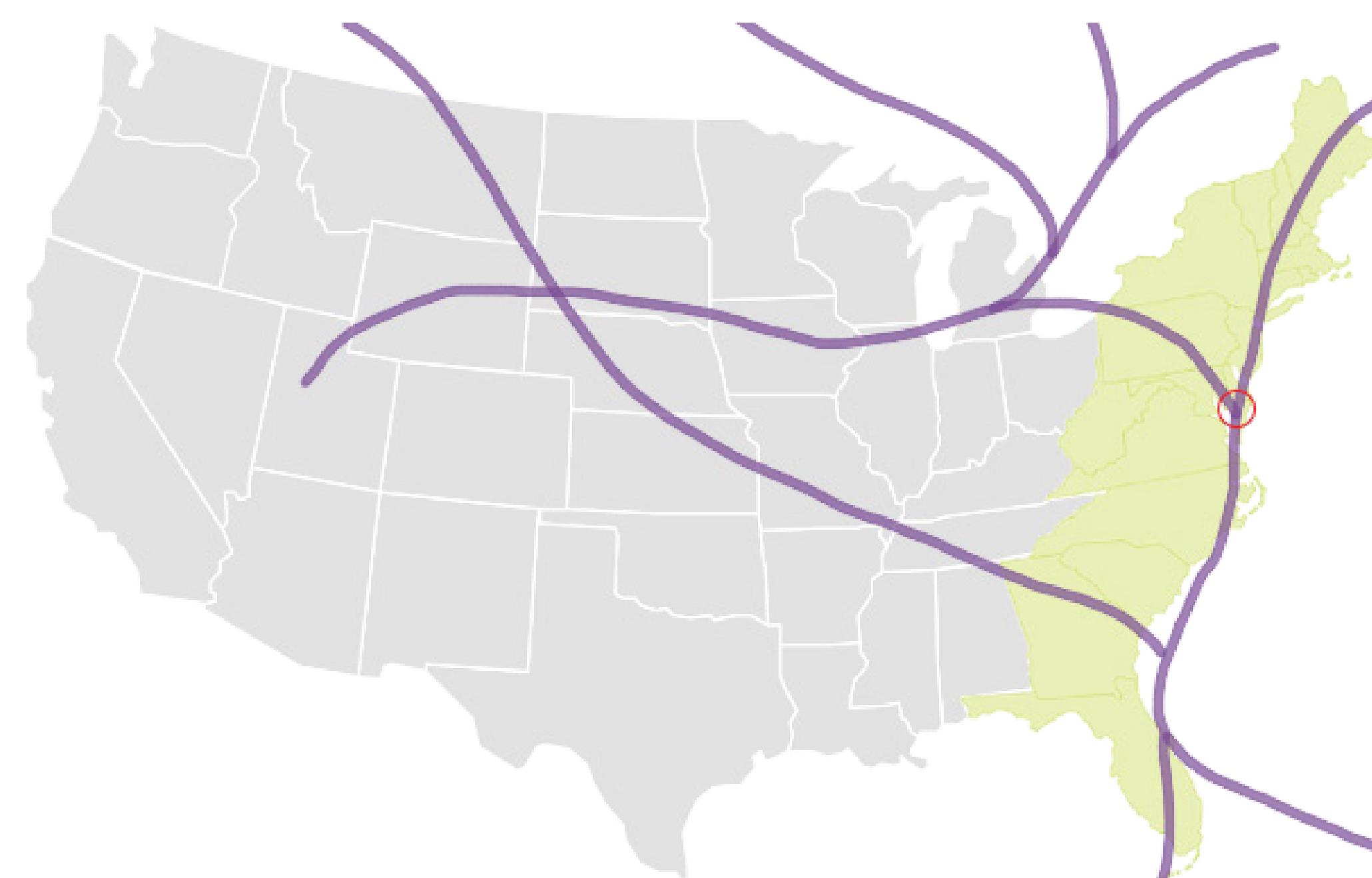


DEPARTMENT OF  
PLANT SCIENCE &  
LANDSCAPE ARCHITECTURE

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LARC 471 Spring 2019 Dr. Victoria Chanse

## atlantic flyway



## bird habitat

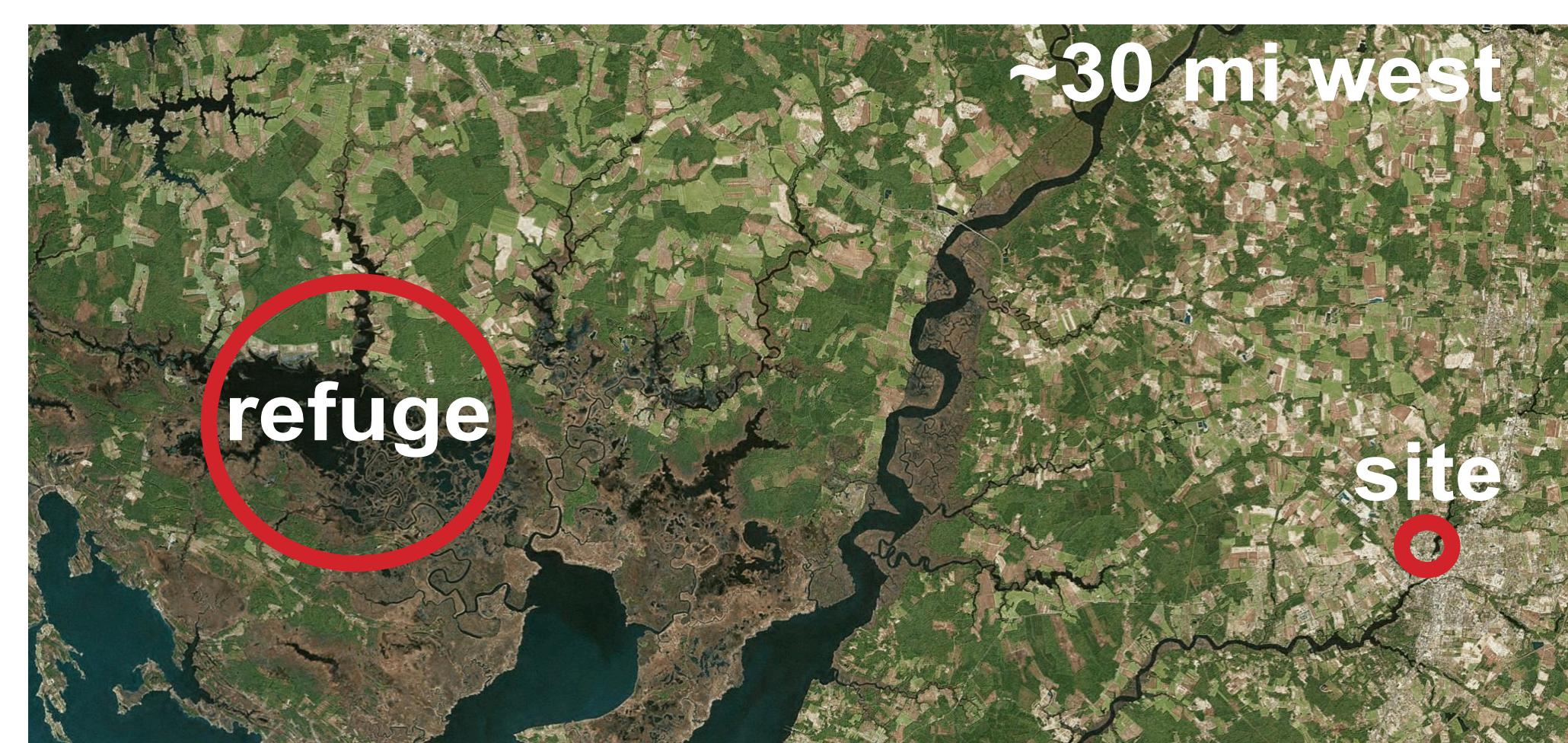
wetlands	Steep Decline	Low	Steep Decline	Low	Steep Decline
	Riparia riparia	Pandion haliaetus	Megaceryle alcyon		
urban	Watch	Low	Low	Low	
	Chaetura pelasgica	Zenaida macroura	Nycticorax nycticorax		
meadows	Steep Decline	Low	Low	Low	
	Cardellina pusilla	Thryothorus ludovicianus	Ardea herodias		
forest	Watch	Low	Low	Low	
	Setophaga striata	Setophaga striata	Haliaeetus leucocephalus		
woodlands	Steep Decline	Low	Low	Low	
	Spizella pusilla	Toxostoma rufum	Pipilo erythrrophthalmus		

\* graphics edited from resources provided by the audubon society and cornell lab of ornithology

## habitat and programming



## blackwater refuge

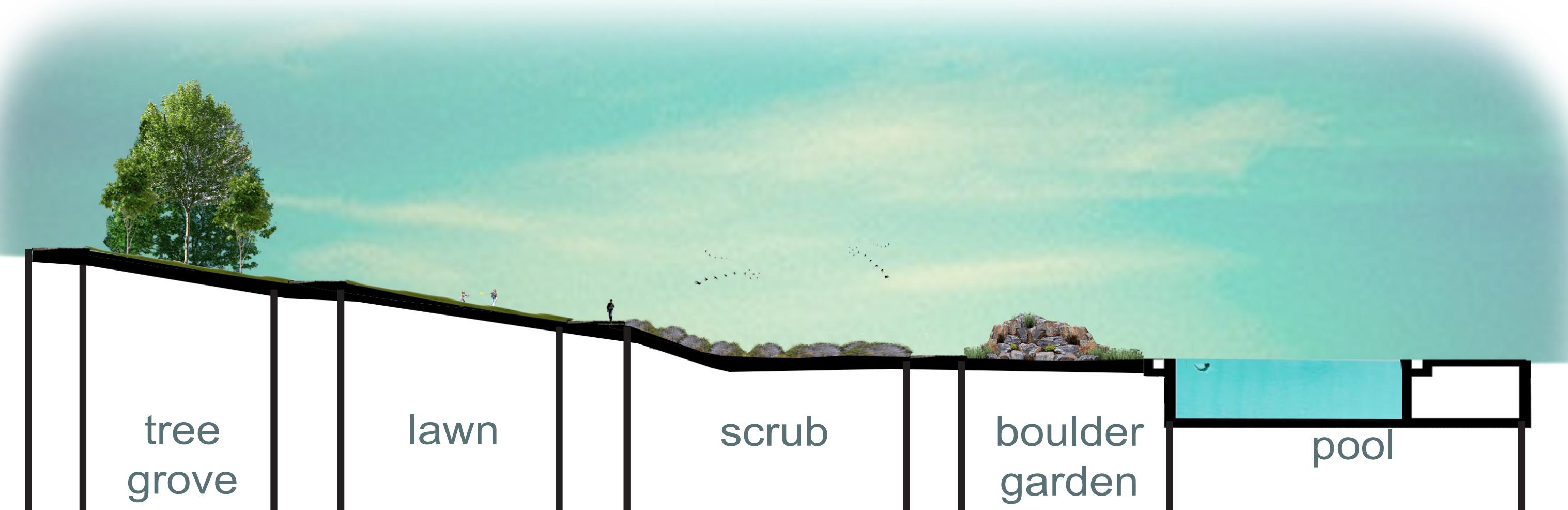
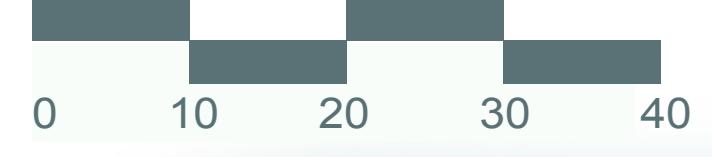


## stewardship

we aim to steward for bird populations that migrate and breed in the salisbury area through habitat addition and implementation of strategies such as:



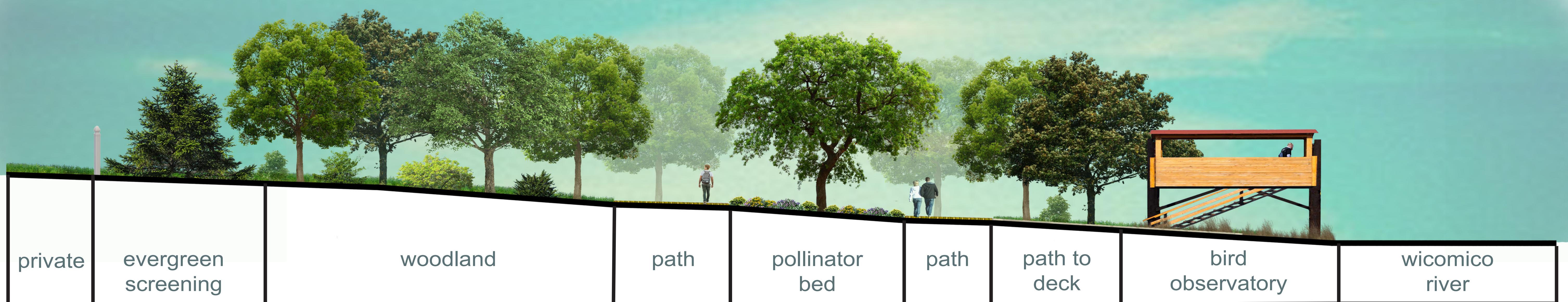
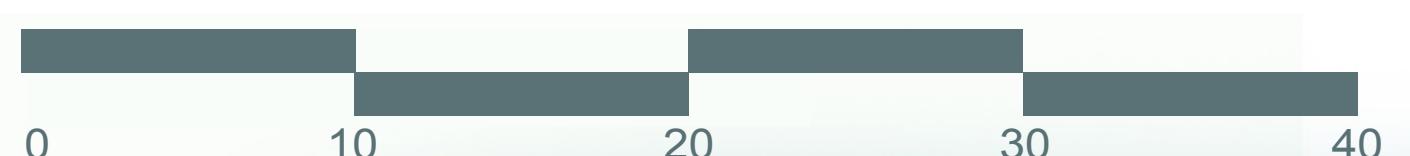
## a-a' lawn and boulder area



## b-b' bridge juxtaposition



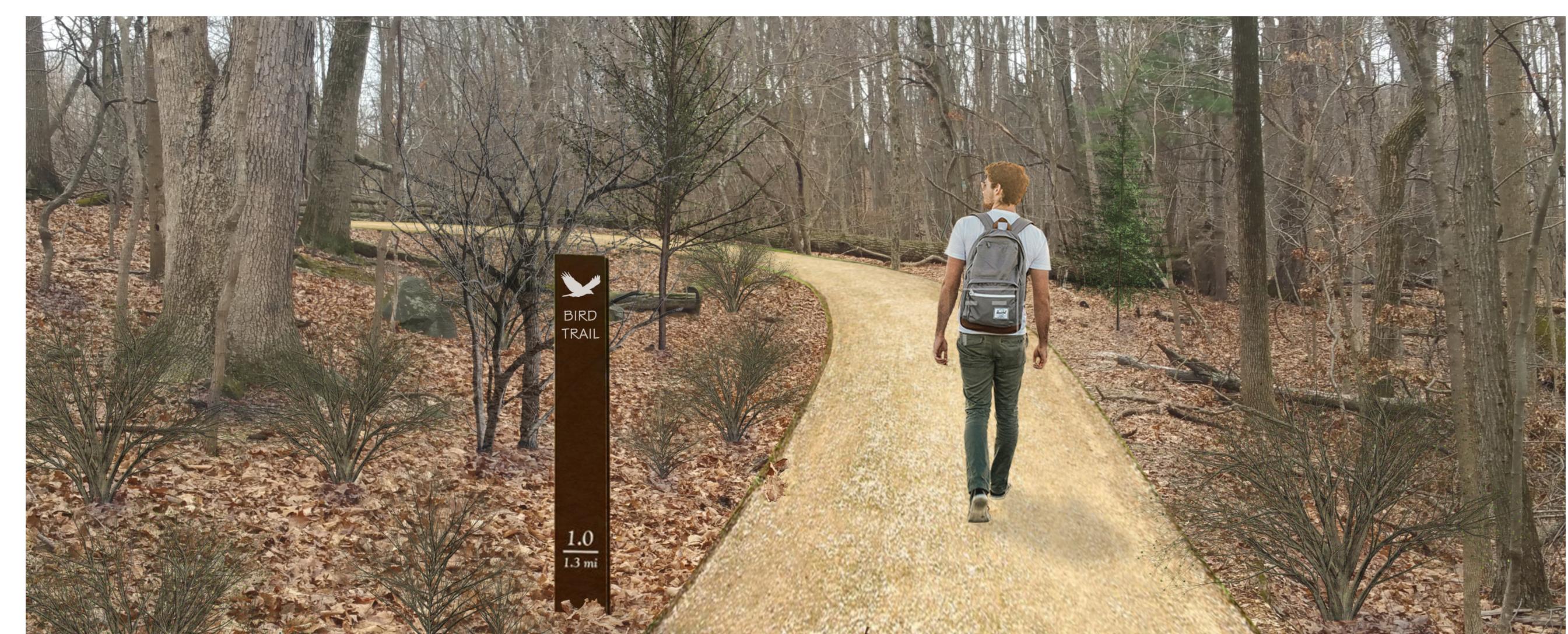
## c-c' bird observatory



## 1 bird observation



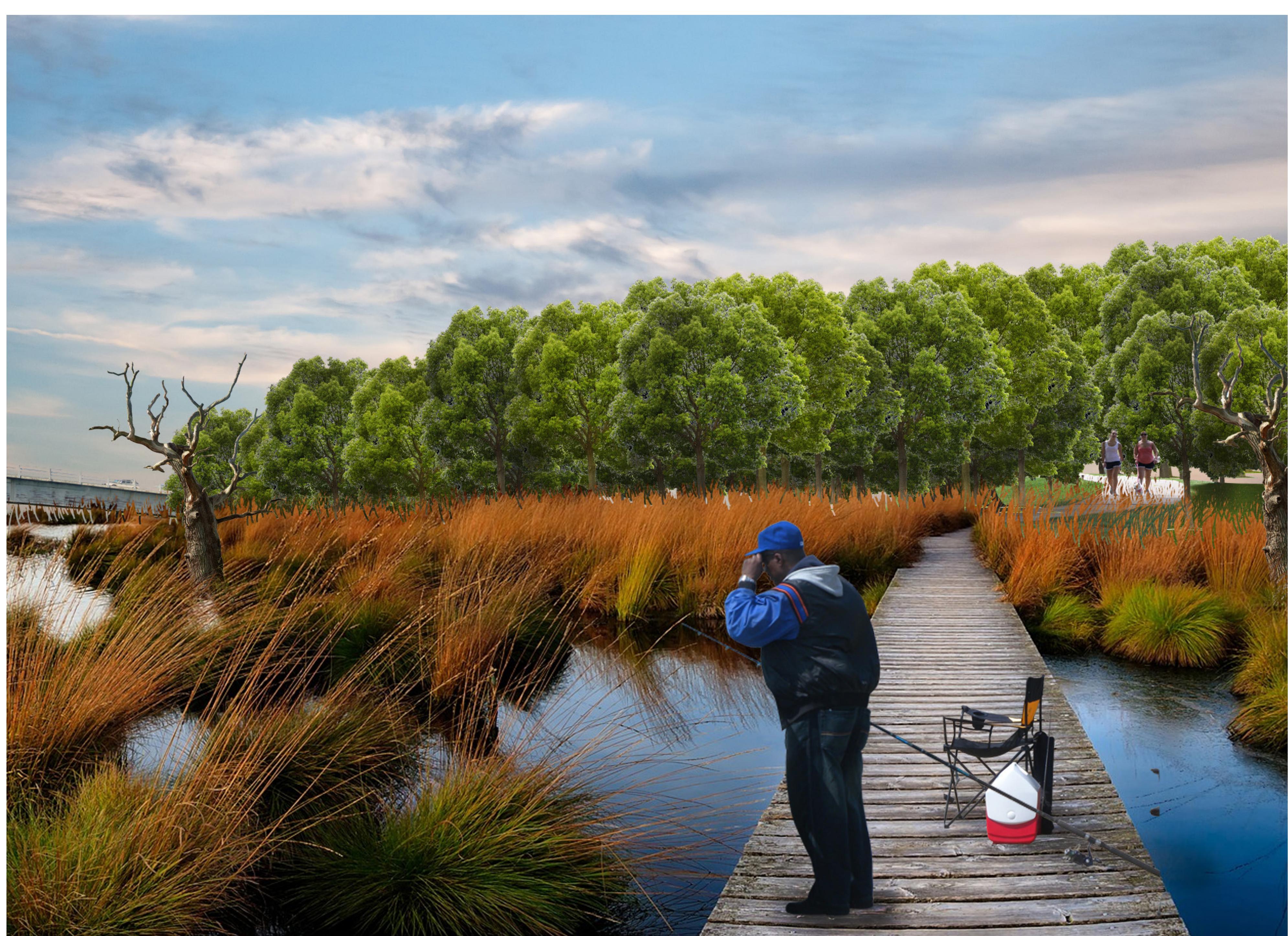
## 2 autumn trail



## 3 bird observatory



## 4 wetland access



## 5 plaza tree grove



## 6 & 7 plaza elements

