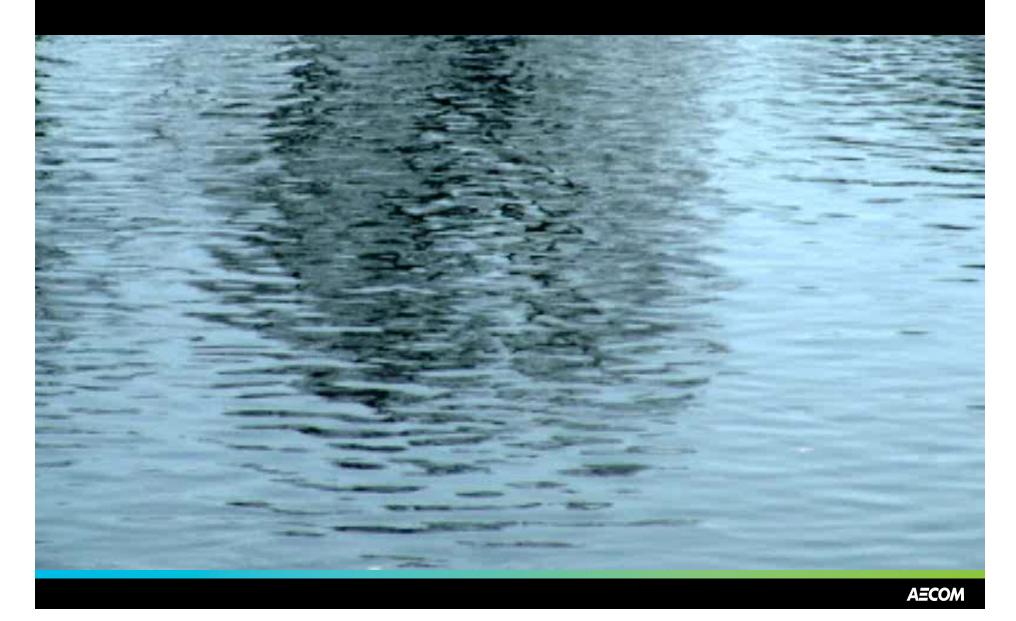
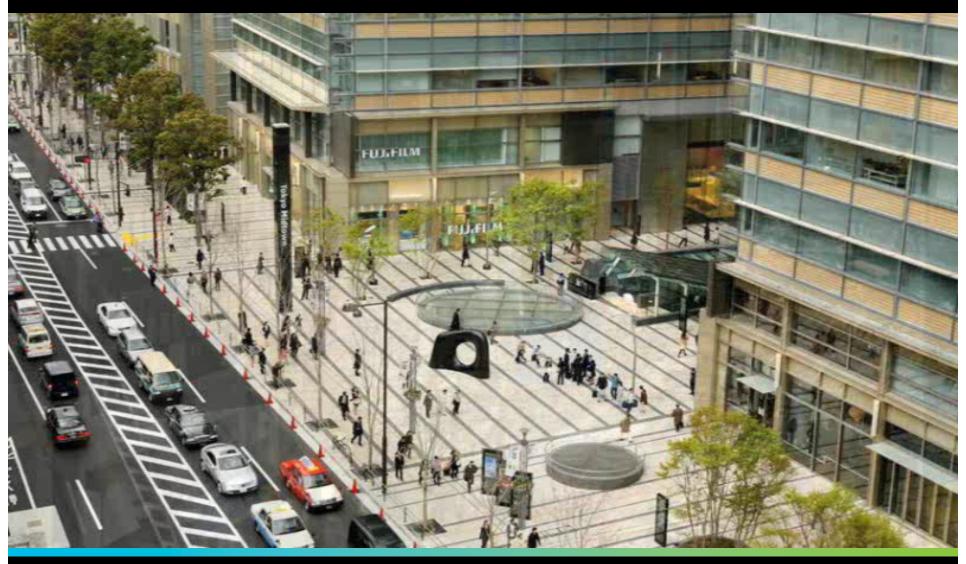


water



people

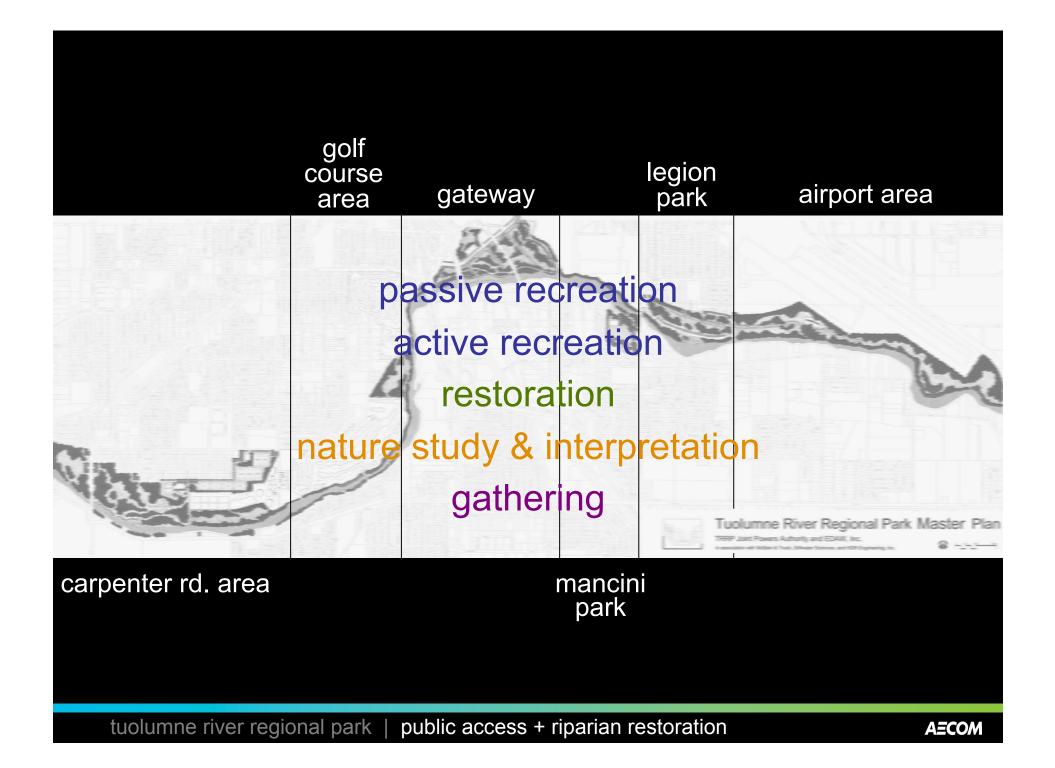


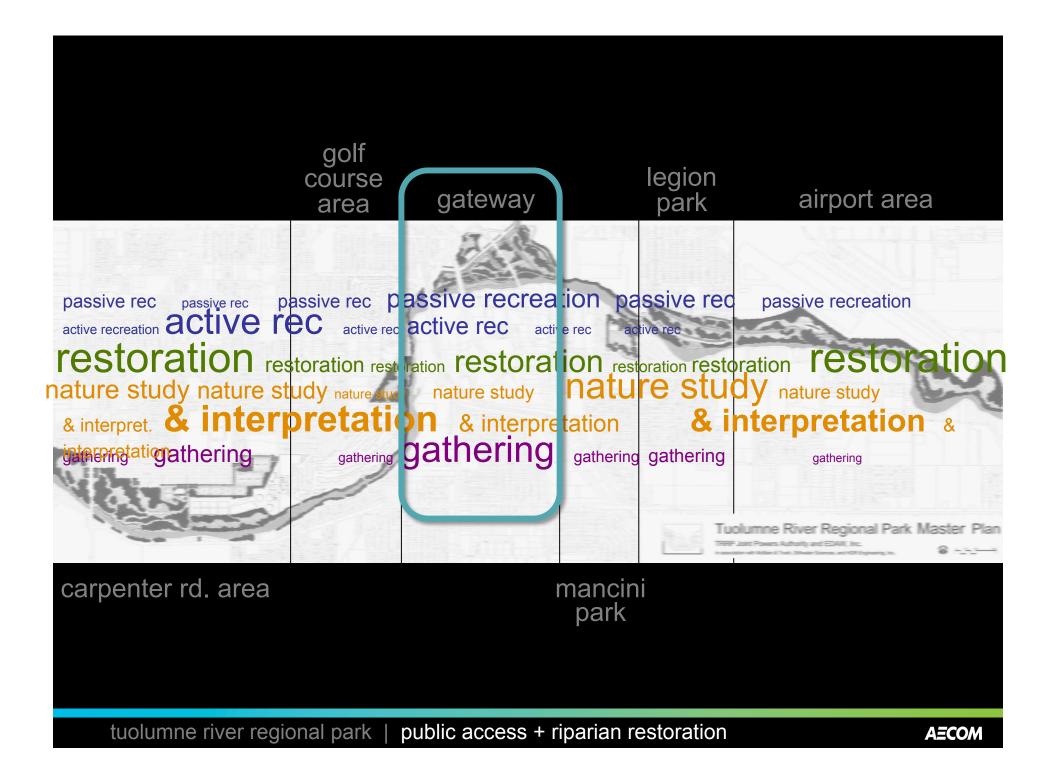
water + people

embracing dynamic systems for public realm design

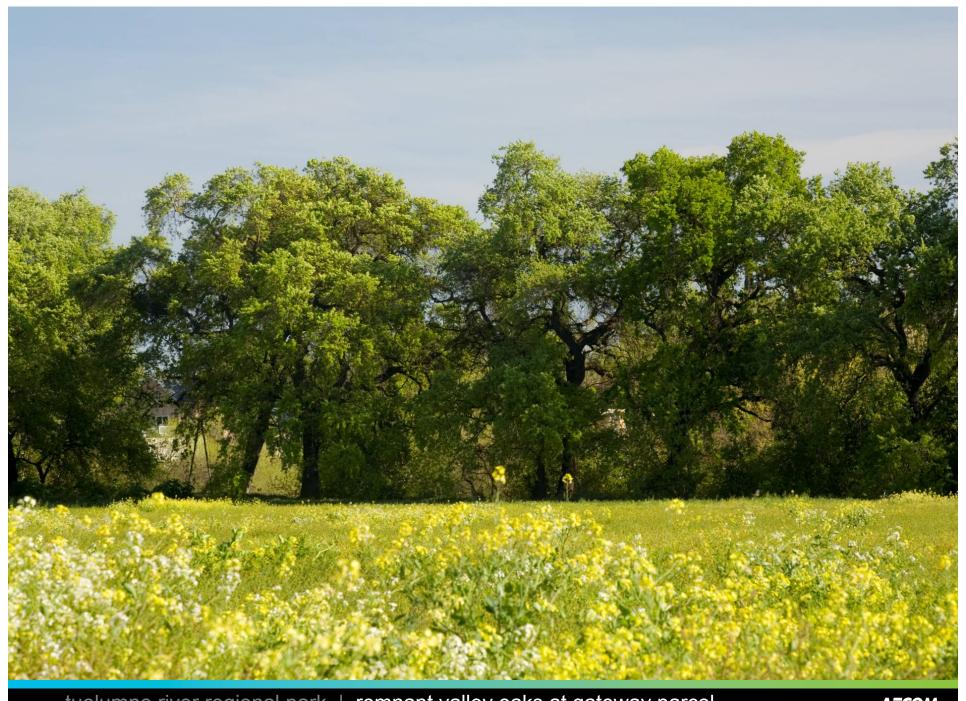


river tuolumne river regional park modesto, ca

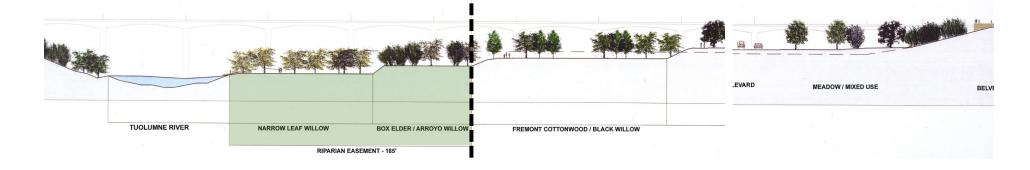








restoration | access



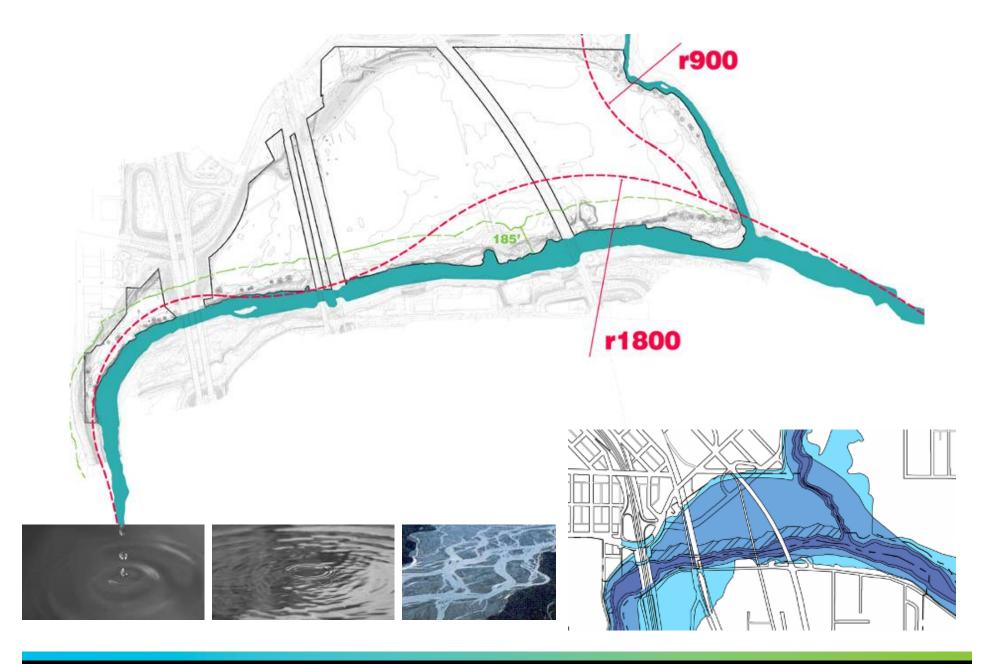


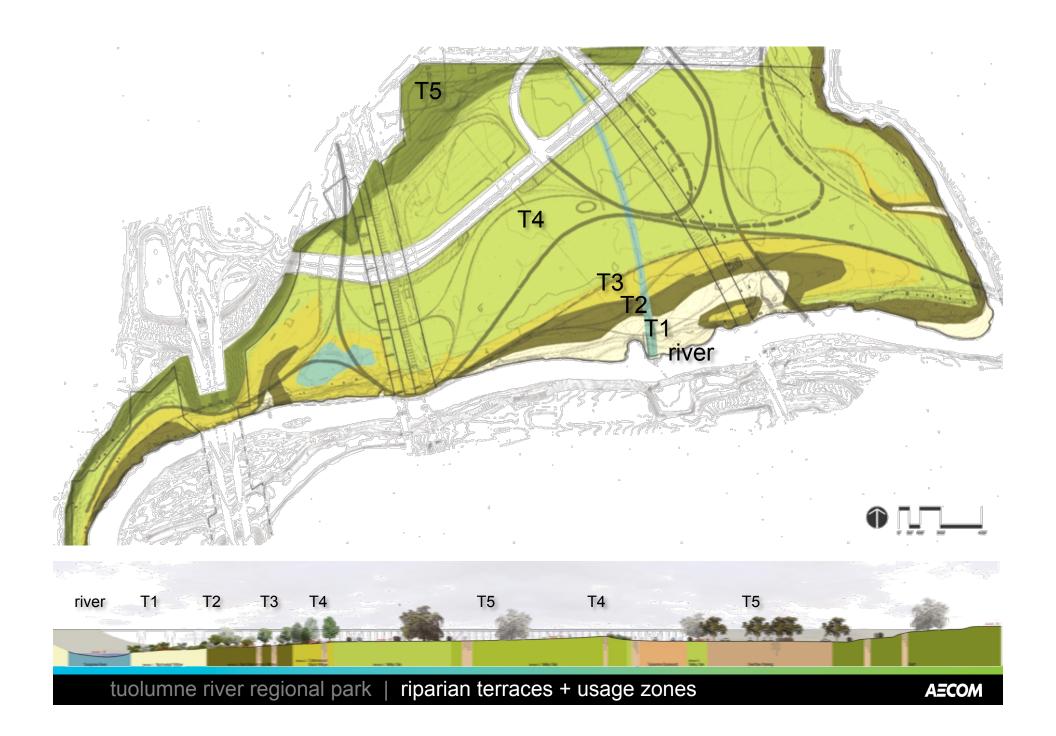




TUOLUMNE RIVER ARROW LEAF WILLOW BOX ELDER / ARROYO WILLOW RIPARIAN EASEMENT - 185* ACCESS ACCESS ACCESS ACCESS ACCESS ACCESS ACCESS ACCESS ACCESS REMOTE COTTONWOOD / BLACK WILLOW FREMONT COTTONWOOD / BLACK WILLOW RIPARIAN EASEMENT - 185*





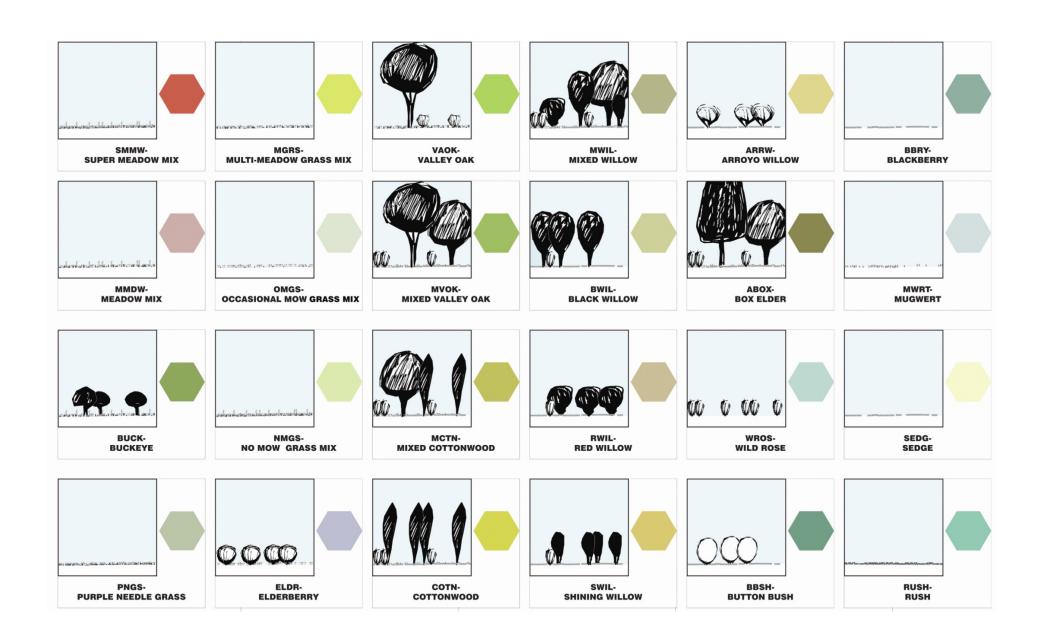








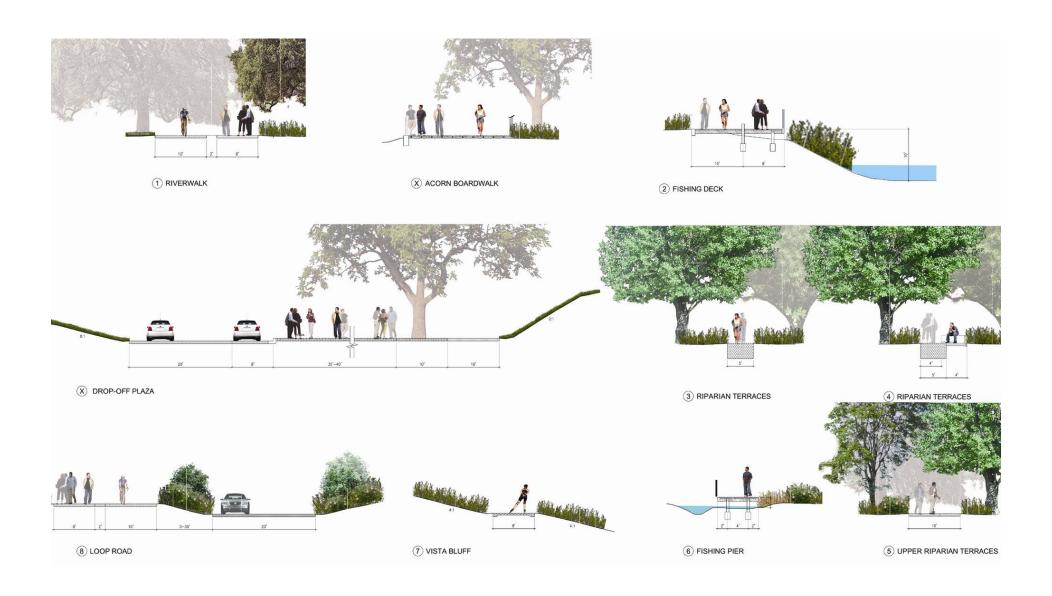








key ma	aterial	location	dimension	frequency	speed	texture	visibility	permeability
1 per	rmeable asphalt							
		daily parking	43': 25' lane+ 18' stall	high	normal	smooth	high	low
		Loop Road	20': one-way road					
2 tur	fblock							
		weekly parking	18' stall	weekly	slow	medium	medium	medium
3 gra	asspave							
		overflow parking	43': 25' lane+ 18' stall	low	very slow	coarse	low	high
		Amphimeadow maintenance road	20'					
4 gra	avelpave							
		Lion Swale maintenance road	20'	low	very slow	coarse	low	high
		upper riparian terrace	8'					
5 00	mpacted dg							
		plaza	50'					
		park paths	18:10+8	medium	medium	medium	high	medium
		in the park	10' & 8'					
6 viti	rified piping							
		riparian terrace paths	5'	low	slow	coarse	medium	high
7 00	ncrete							
		vista point path	8'					
		10th street entry	15'	high	fast	smooth	high	low
		7th street entry	8'					
8 uni	it pavers							
		10th street entry	47-20'	high	fast	smooth	high	low
9 bo	ardwalk							
l		acom boardwalk	20'					
		fishing deck	16'	low	slow	coarse	high	high
		fishing pier	8'					
		river overlook	15'					
10 00	lored permeable as							
		riverwalk-bike path	20:10+2+8	high	fast	smooth	high	low
11 sar	nd							
		playgrounds	-	medium	slow	smooth	medium	high



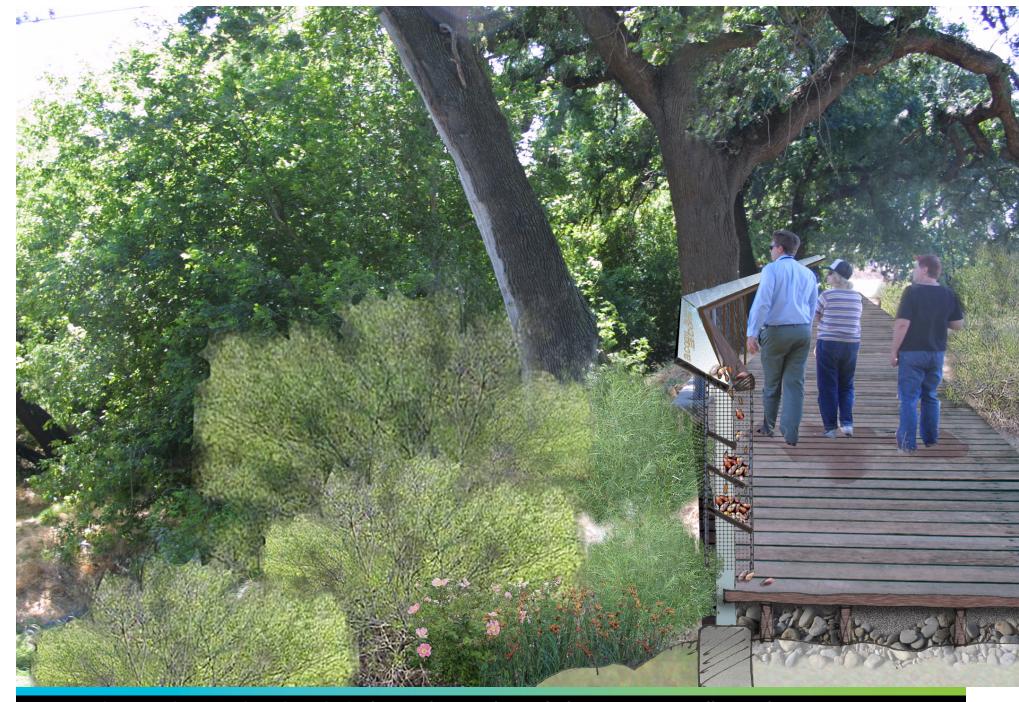












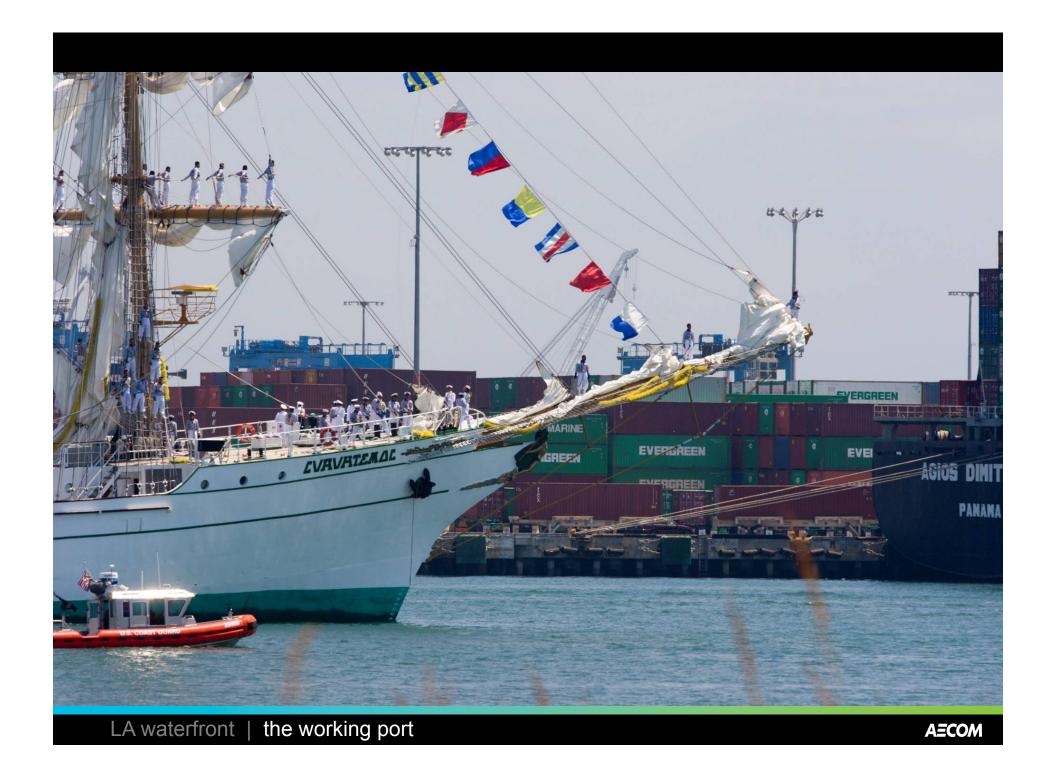




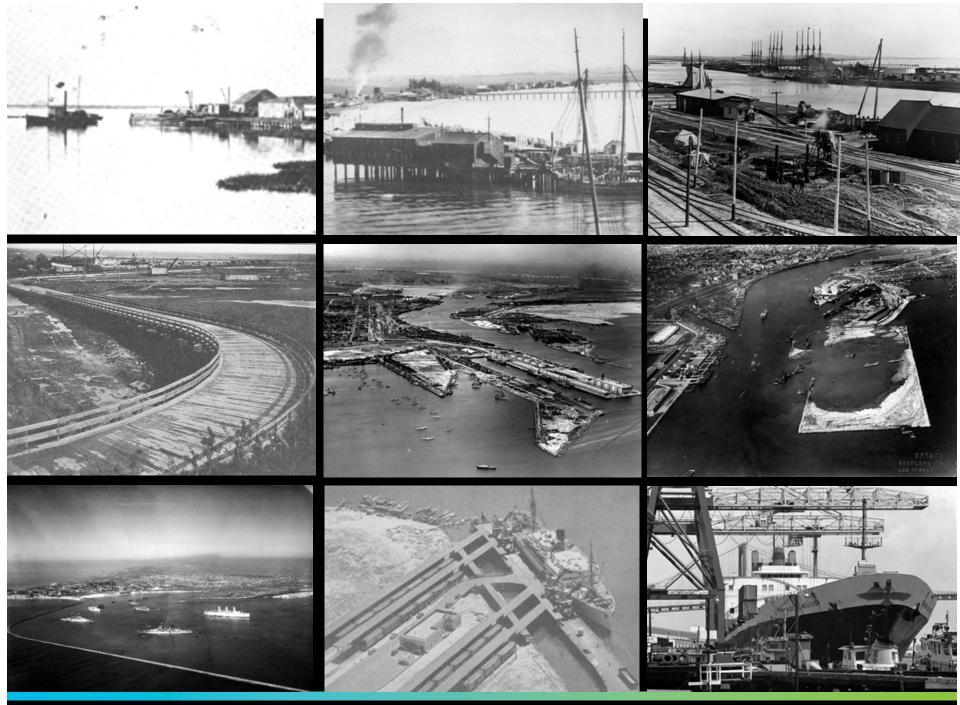




harbor LA waterfront los angeles, ca







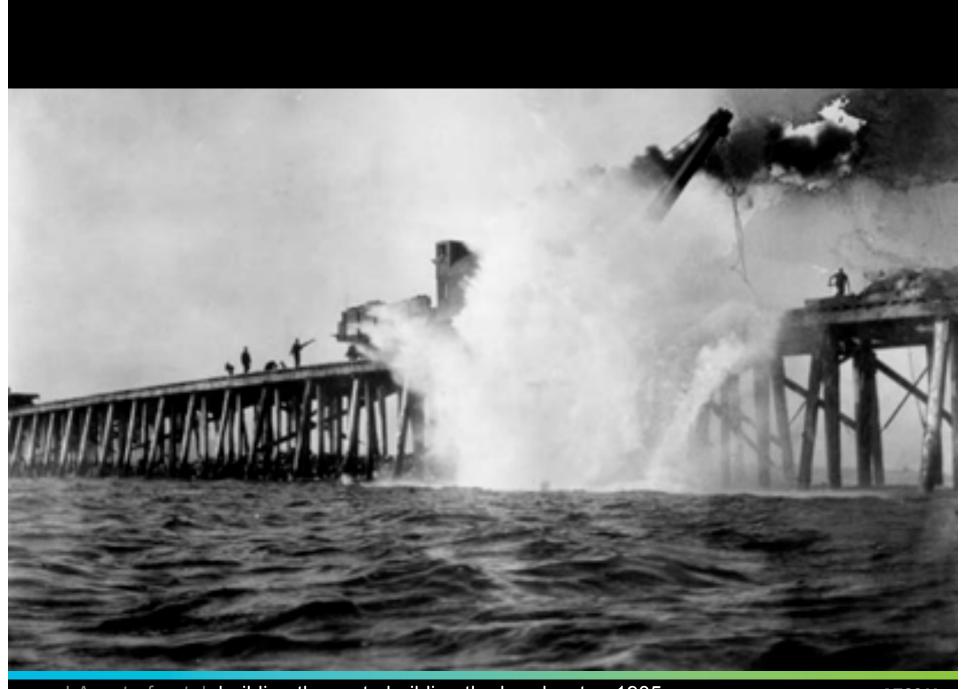
LA waterfront | building the port : a history of human intervention



LA waterfront | building the port : mammoth wharf, 1893

First load of rock dummed for the breakwater, 1899.

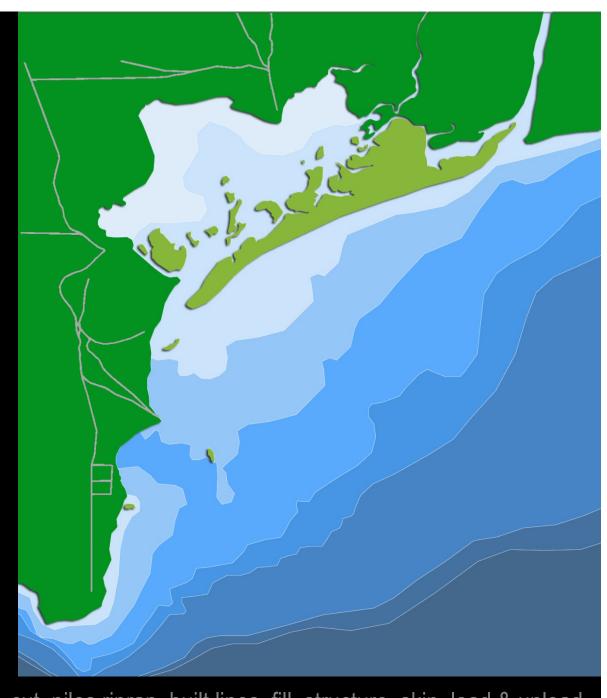


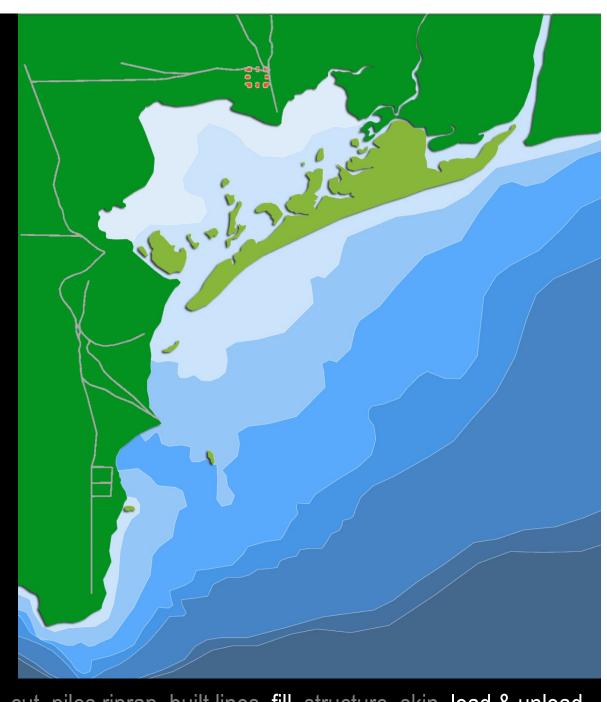


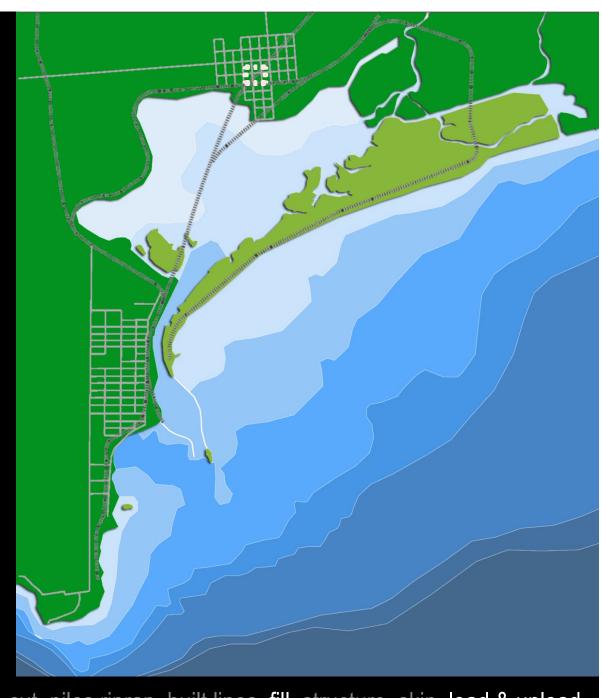
LA waterfront | building the port : building the breakwater, 1905

























































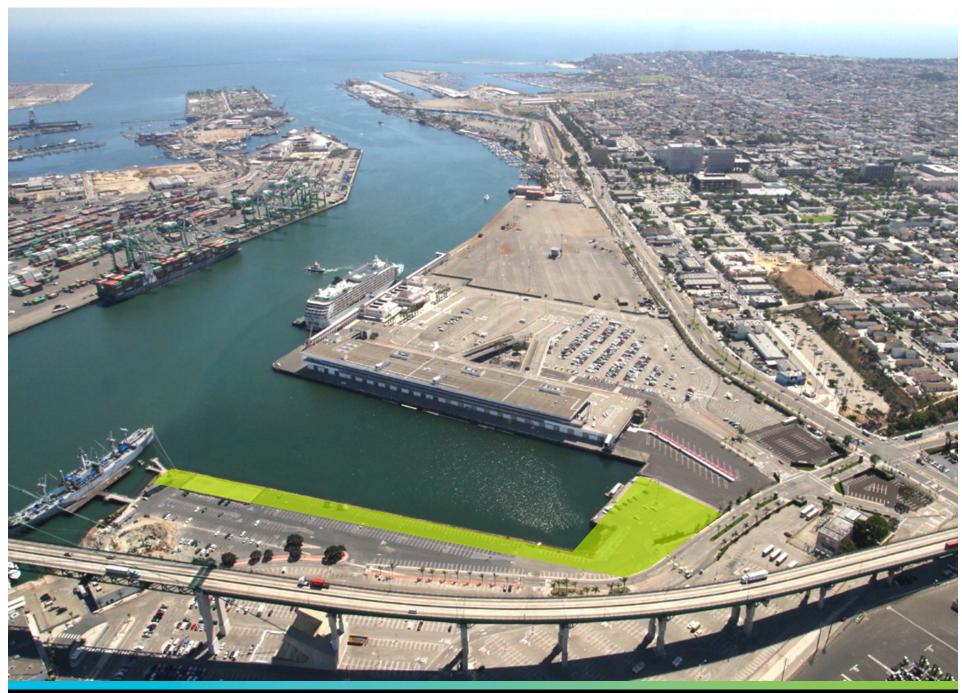


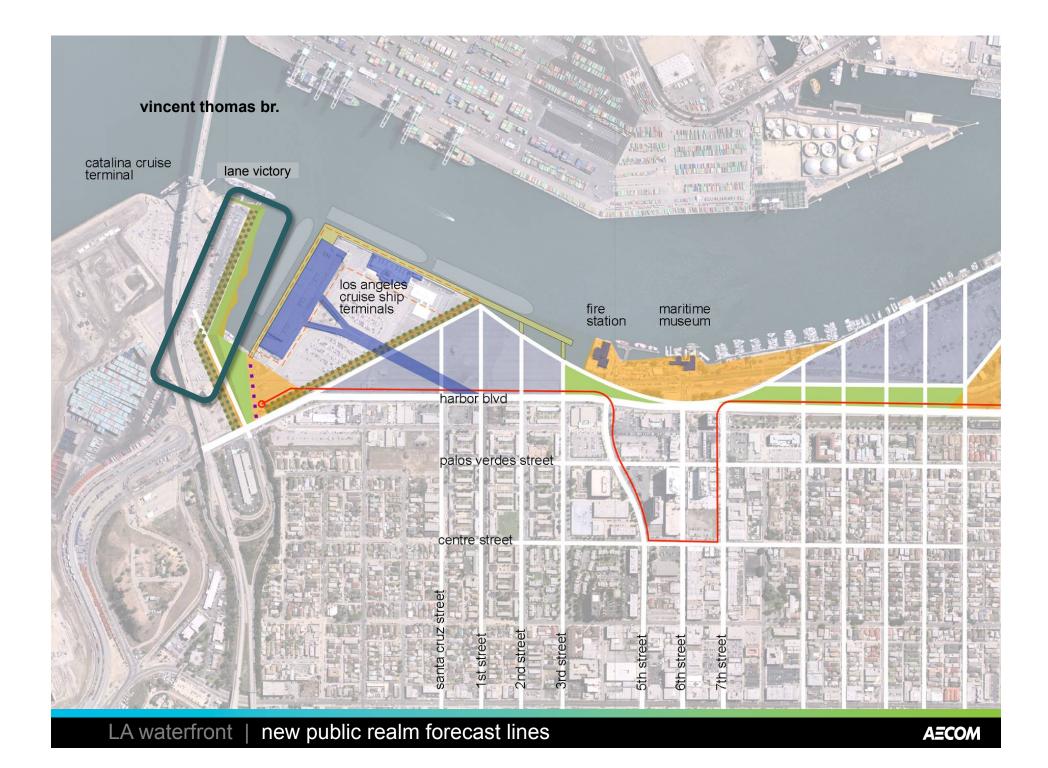


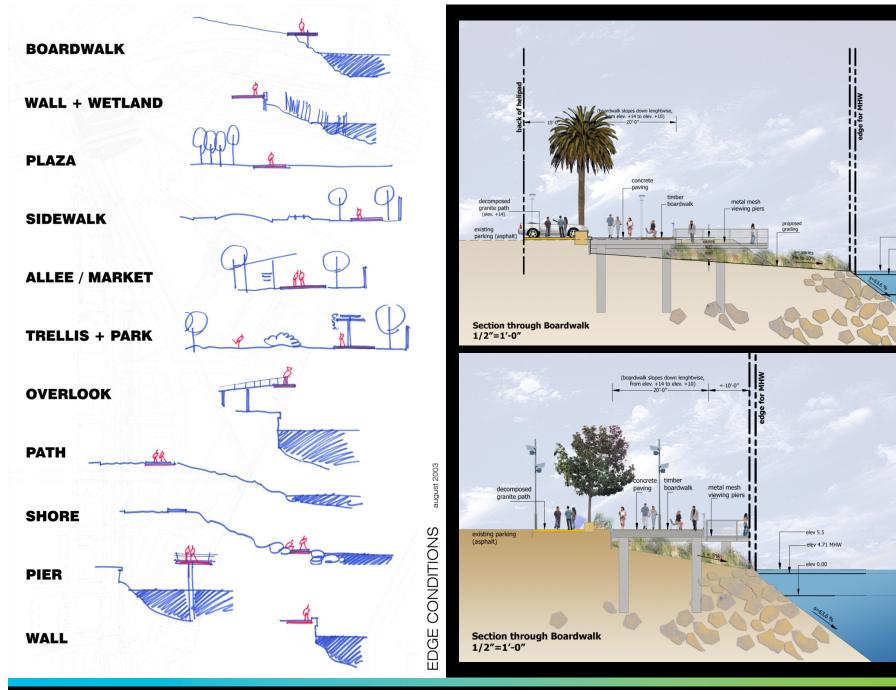


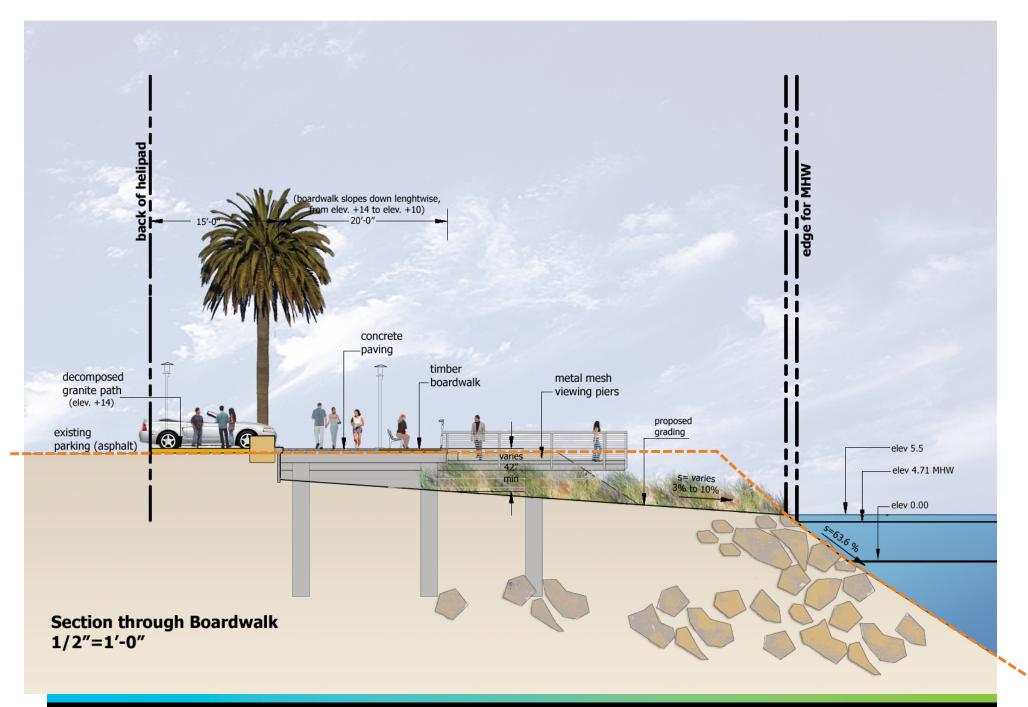
forecast line forecast line breakwater new setback fence dredge asphalt removal stormwater detention areas cut piles trees riprap native planting built lines boardwalk, trail fill garden, plaza structure playground skin site furnishings load + unload gathering + play

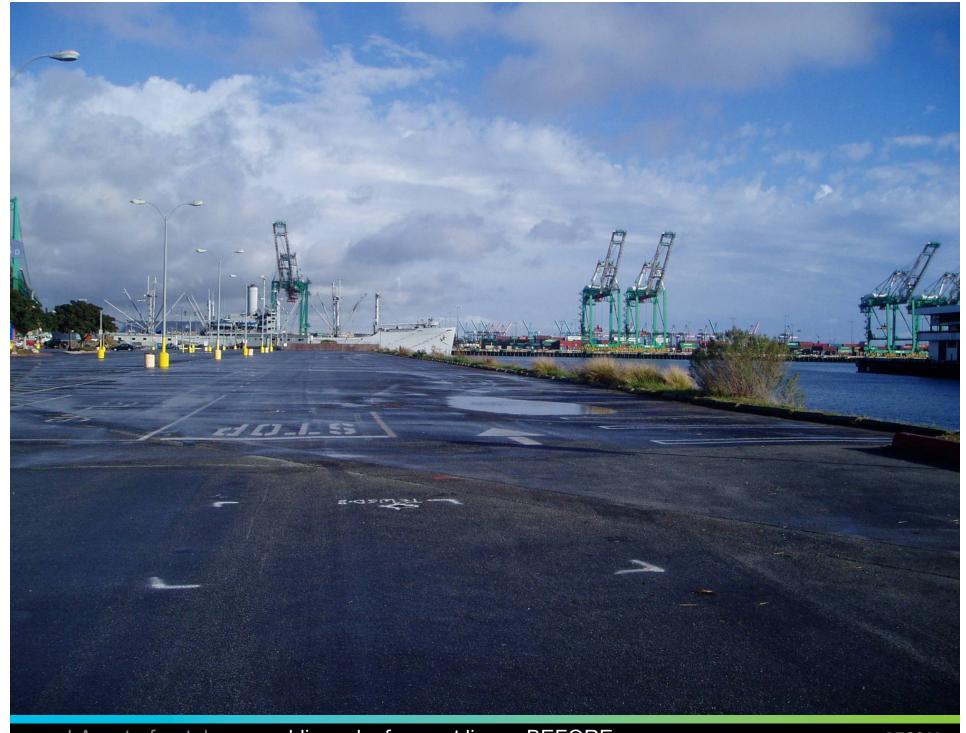






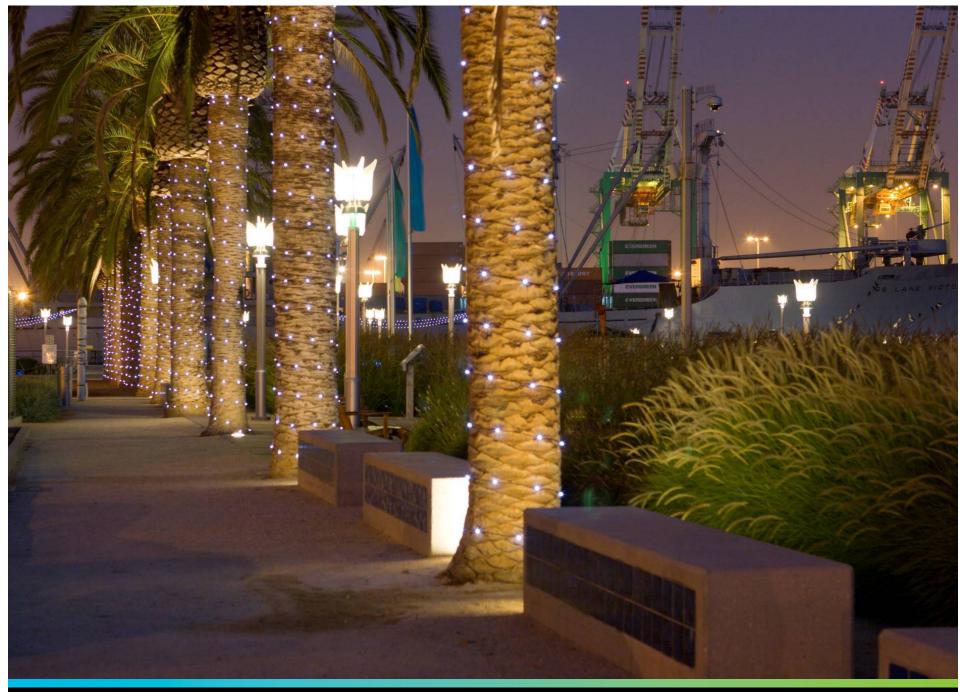




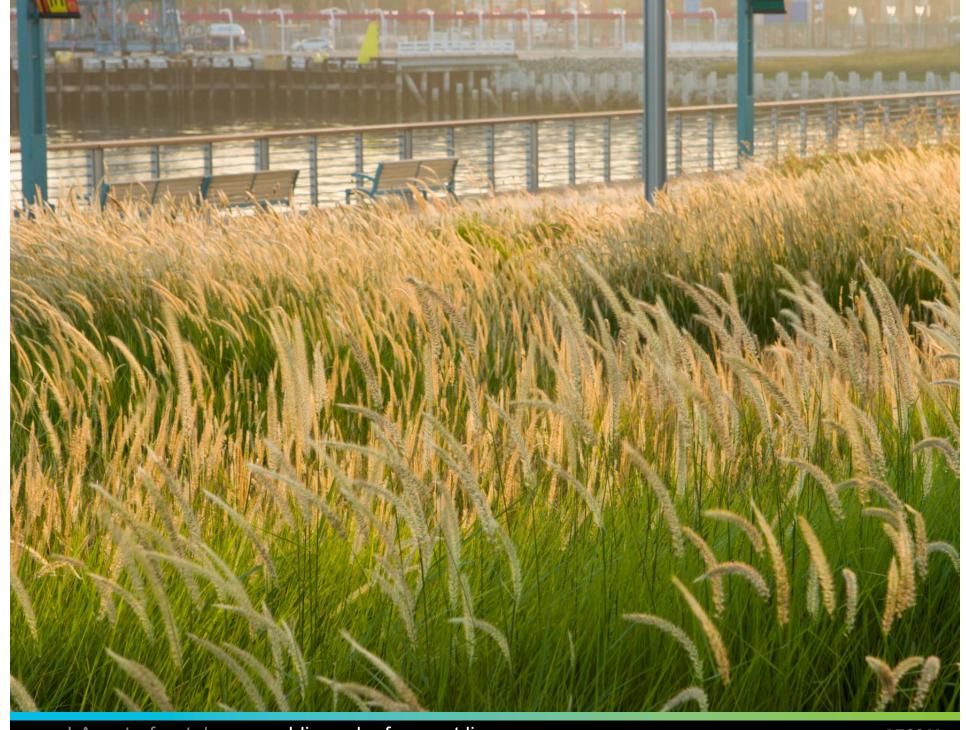




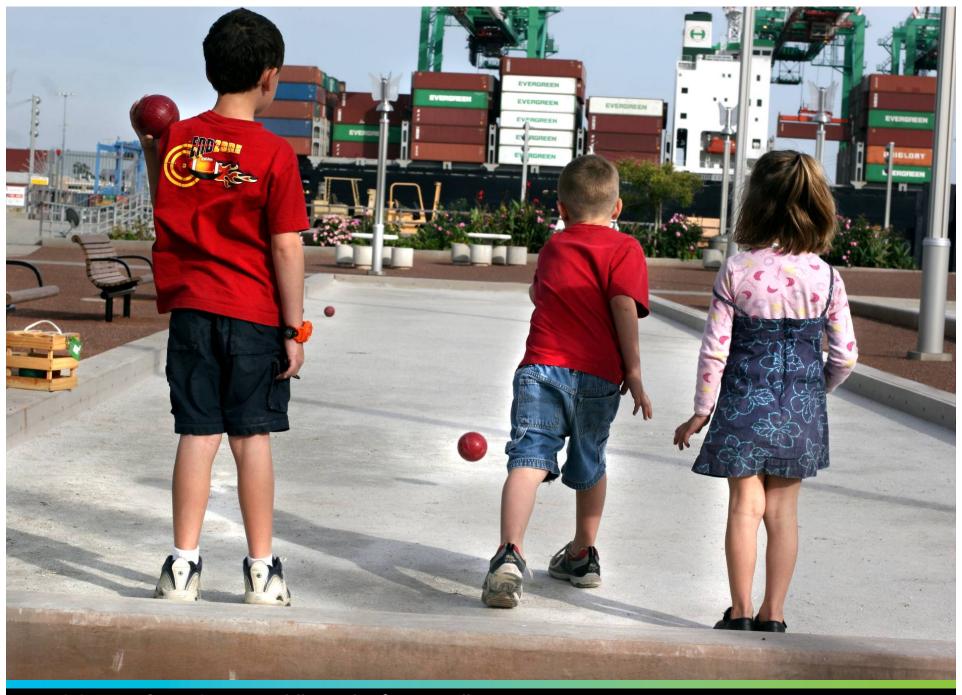






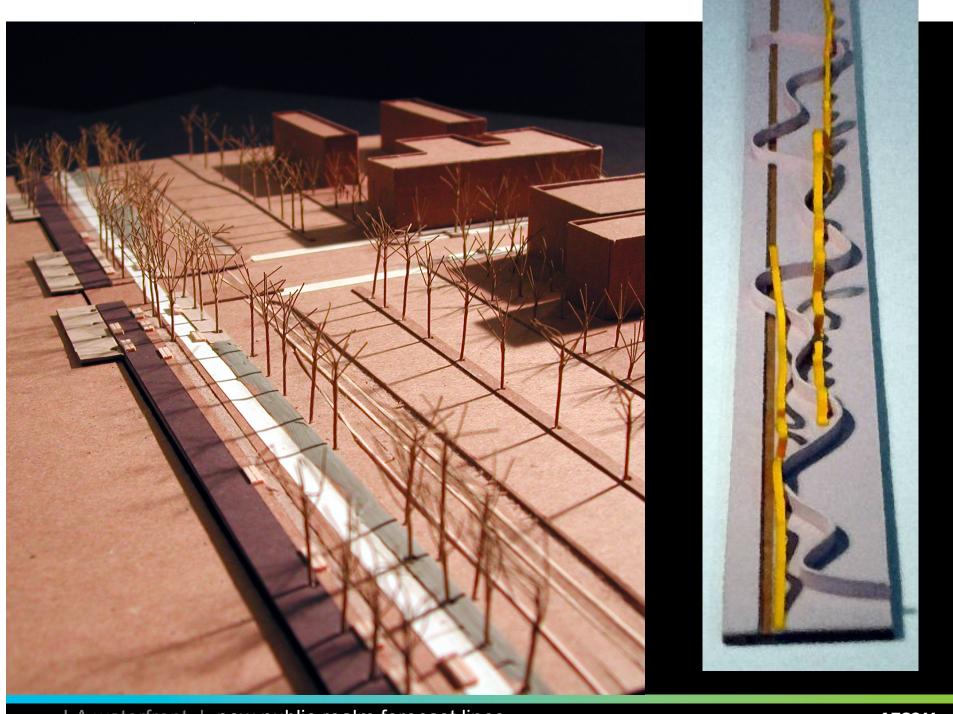


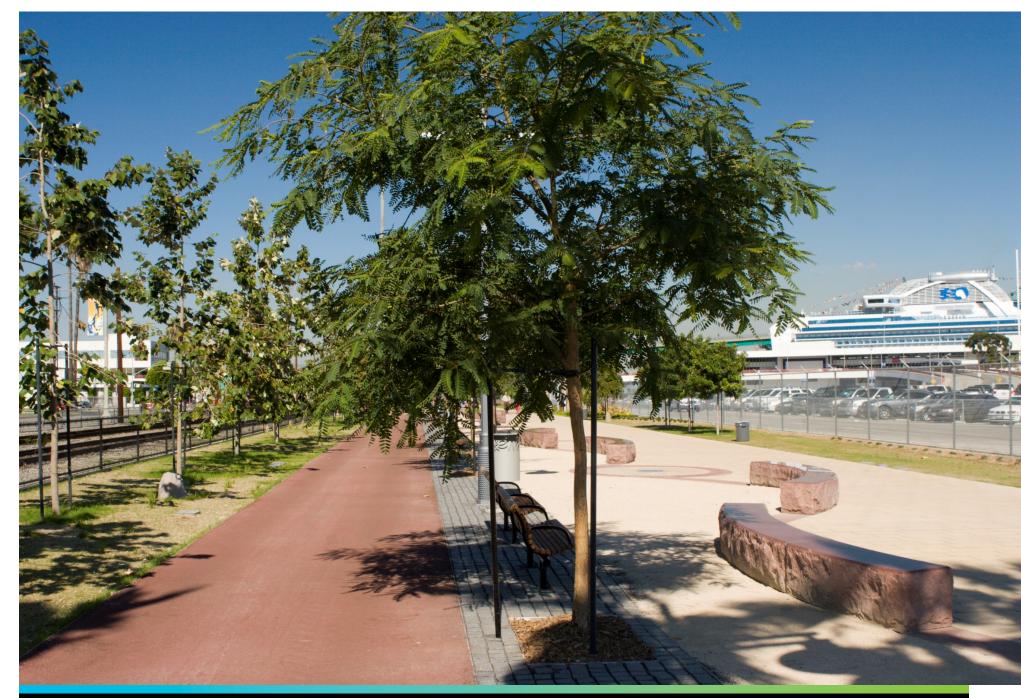


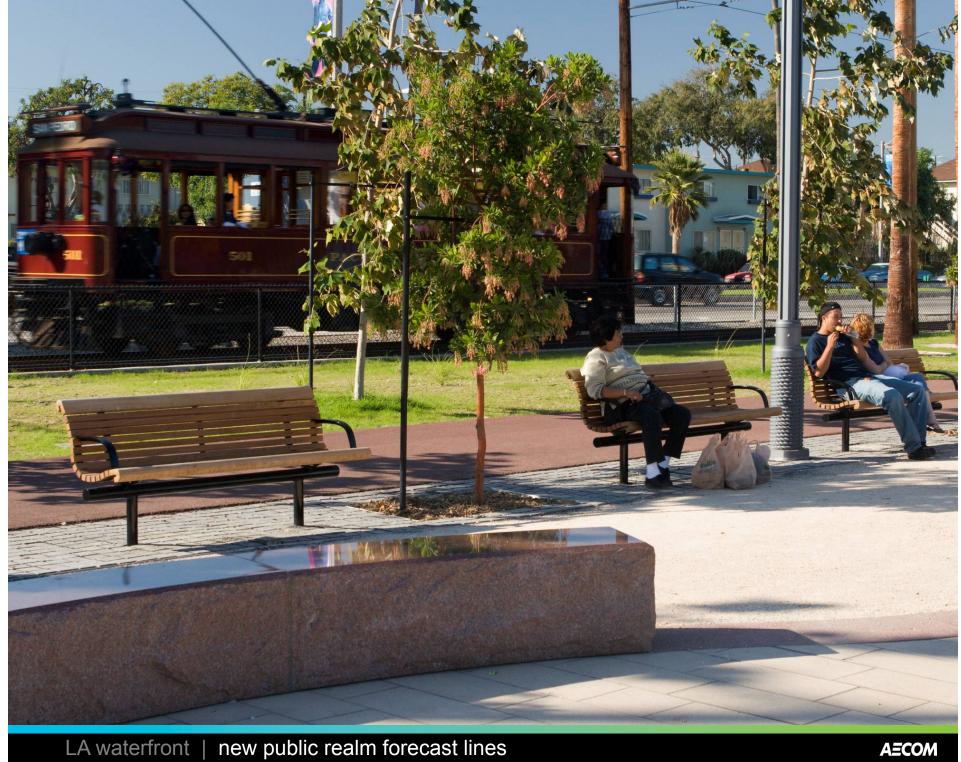






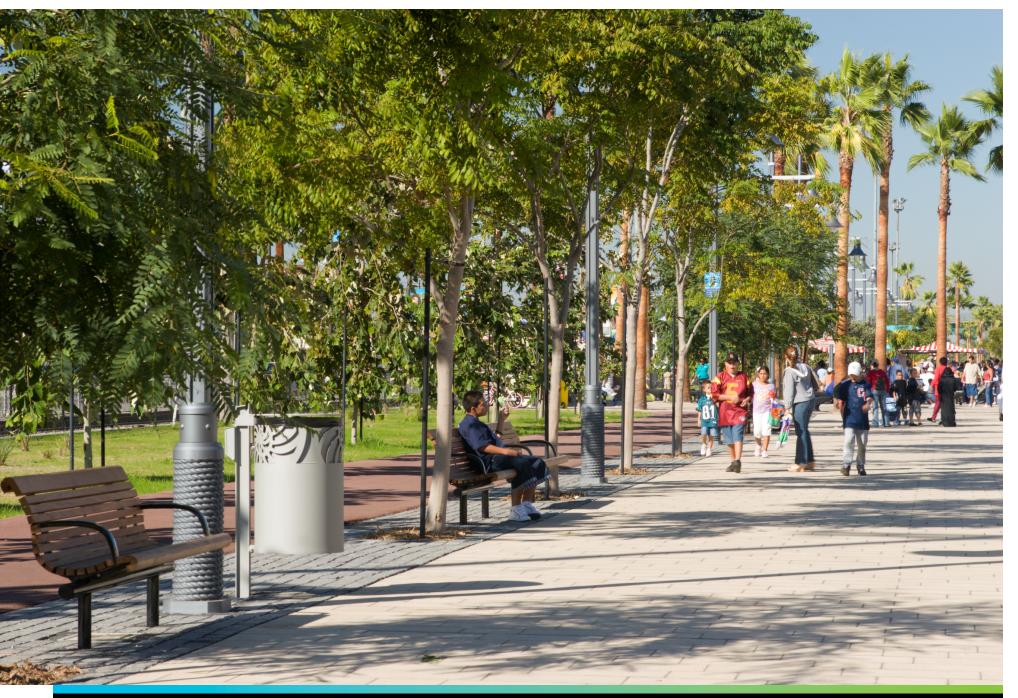




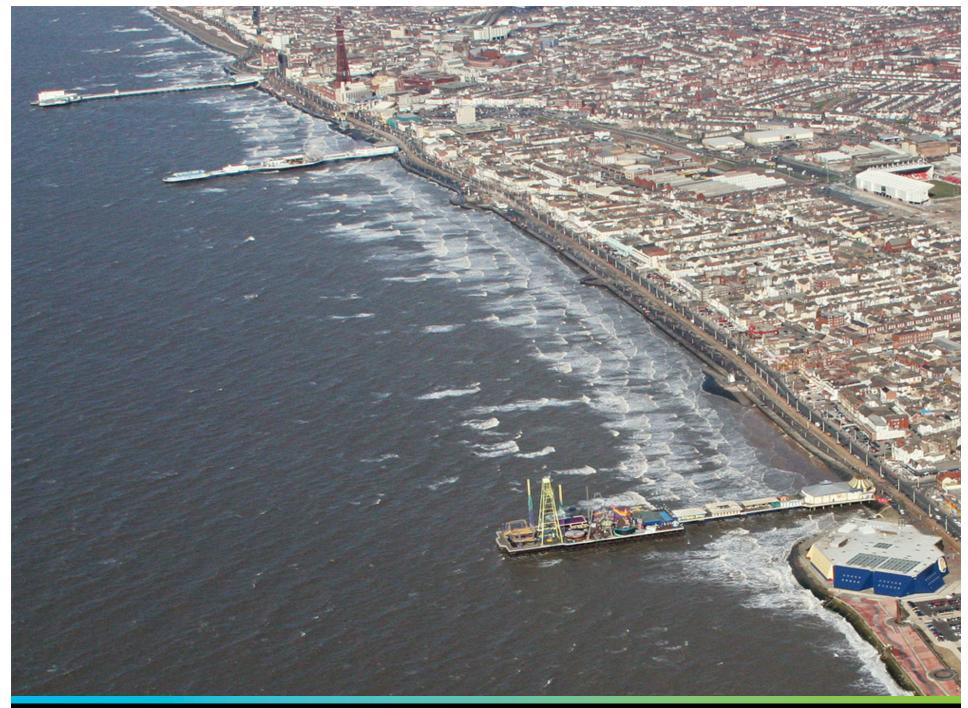


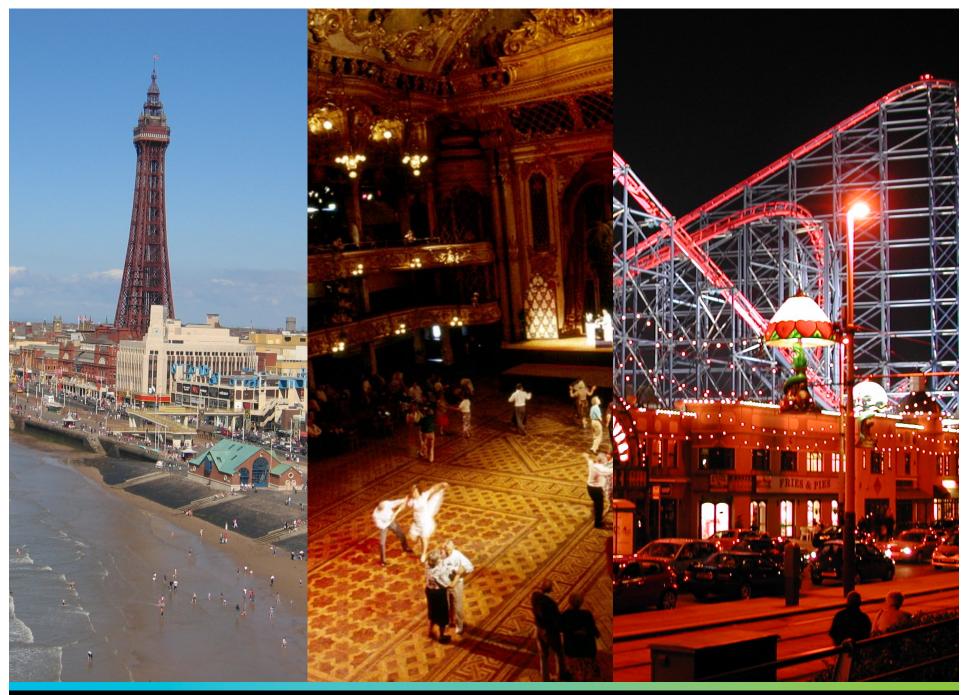






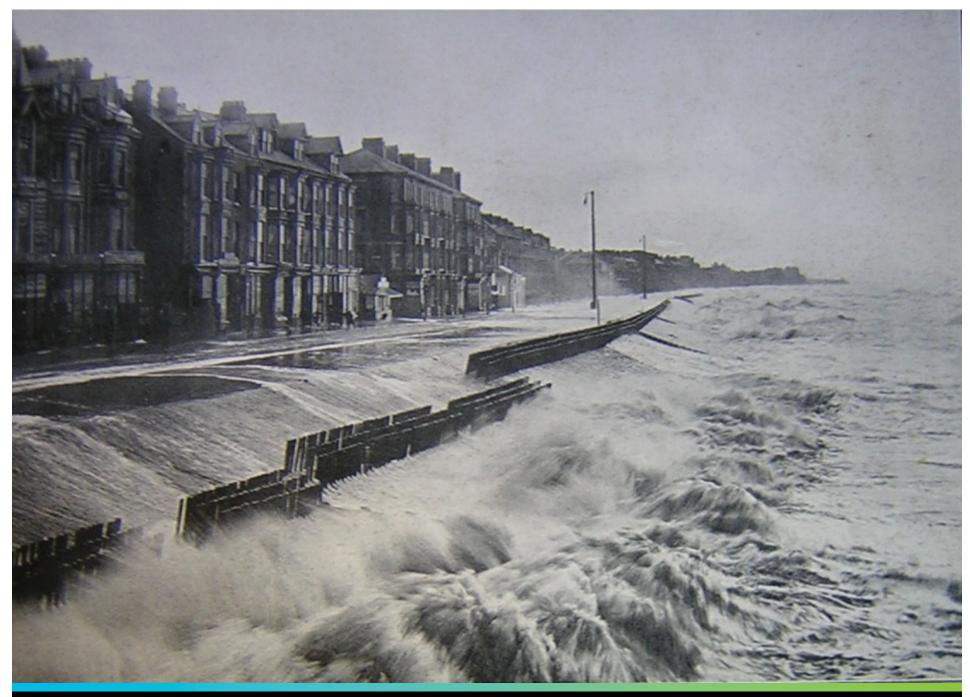
beach blackpool waterfront blackpool, uk







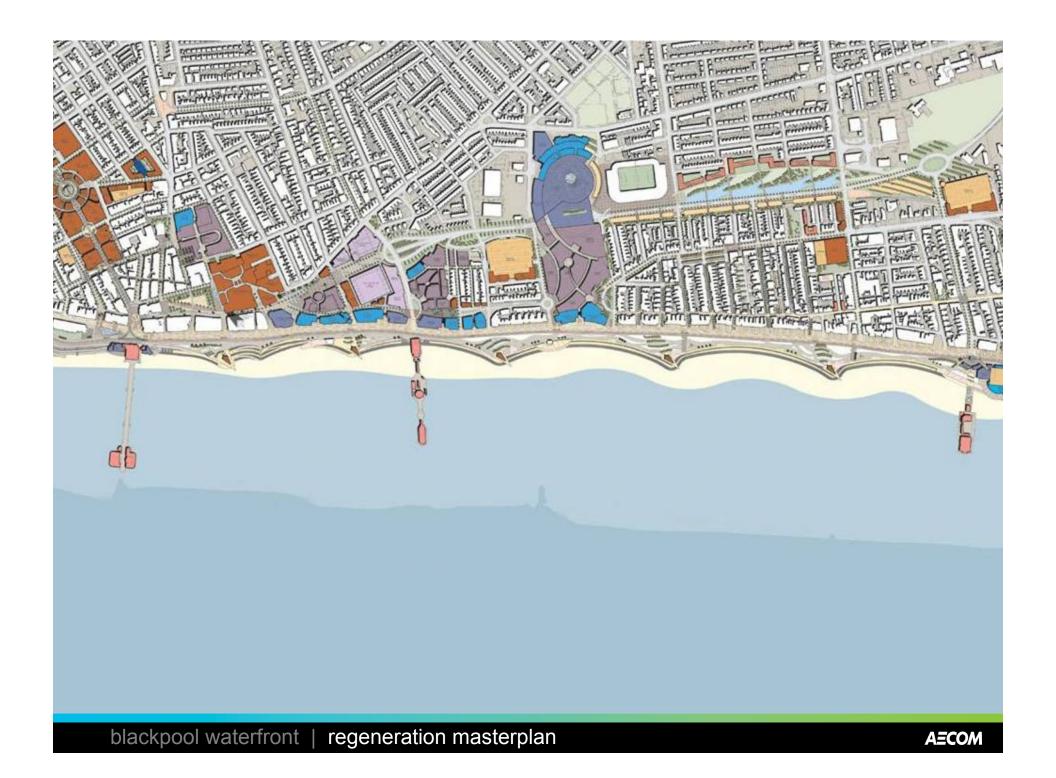












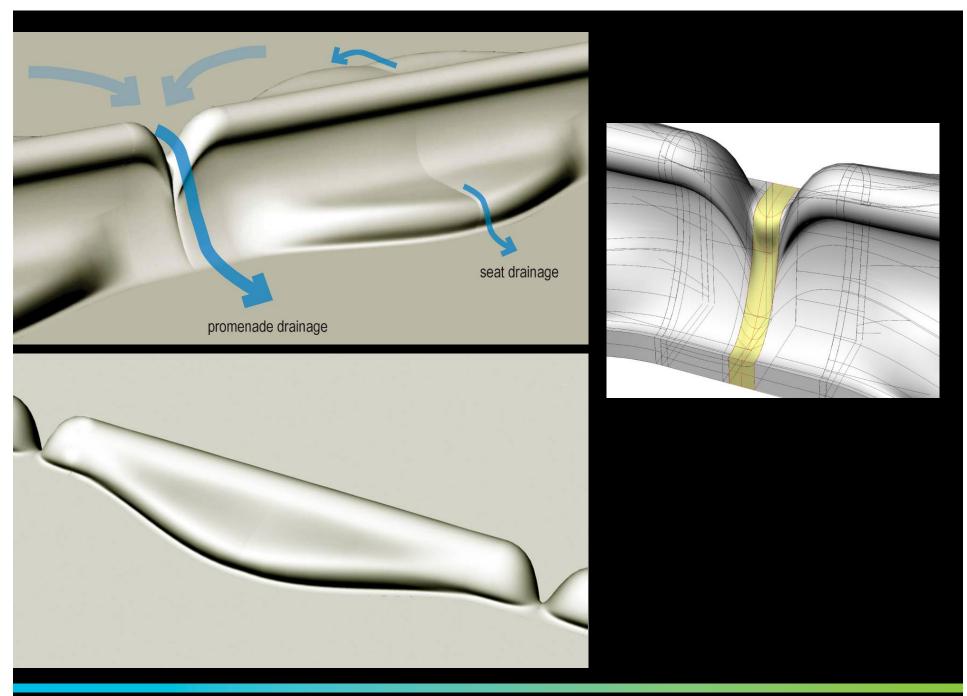








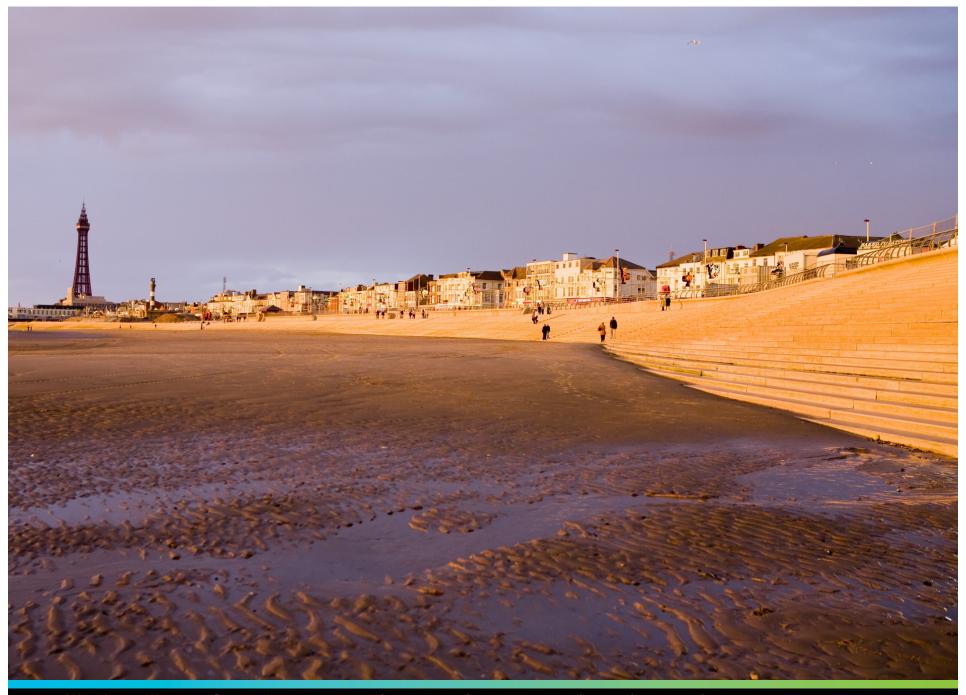












beach ocean beach san francisco, ca

