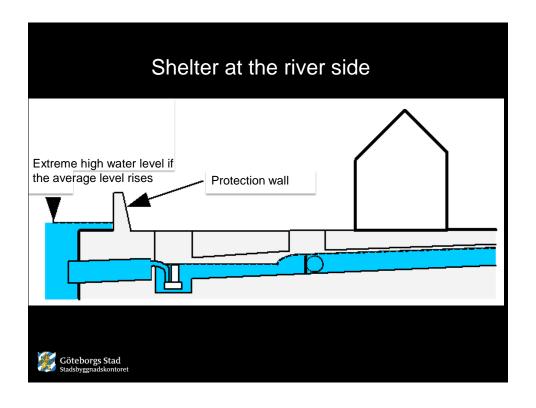
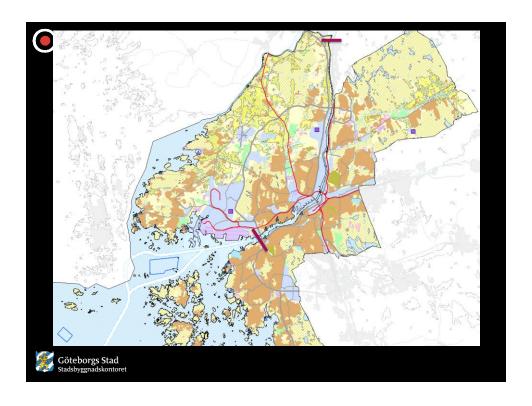


Fre	eque	ncy a	ınd po	ossibi	lity
Frequency	Constructions calculated life expetancy Year				
Year	50	100	200	300	400
50	64	87	98	100	100
100	39	63	87	95	98
500	10	18	33	45	55
1 000	5	9,5	18	26	33
10 000	0,5	1	2	3	4
Göteborgs Stad Stadsbyggnadskontoret	K		Possibilitie	S	<b>→</b>

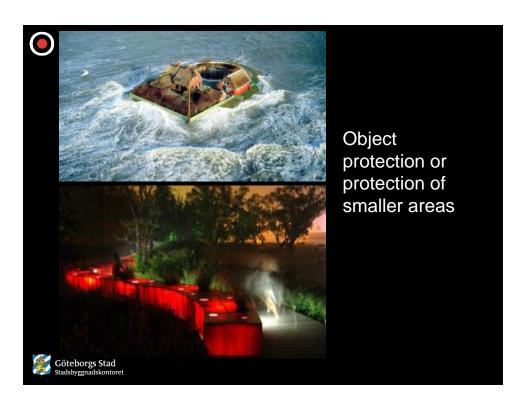












Sketch MCA shelters	Big scale shelter	Riverside shelter	Object shelter
Function when activated	2	1	2
Shelter Level	2	2	2
Environment issues, EIA	-2	<u>-1</u>	0
Process for decision	-2	-1	0
Estetics	1	-2	<u>-</u> 1
Costs investement and management	-2	-2	-2
Potential benefits land use	2	1	0
exploitation possibilities			
Positive influence area			
Accessibility technique, human,	2	-1	-1
organisation			
Flexible, adaptation new	1	1	2
circumstances			
Tecnical Life expectancy	2	1	1
Opinion	-1	-2	0
Traffic, Impact on accessibility and	+1	+1	-1
mobility			
Damage in insufficient function	-2	-1	0
National interest			
Traffic on land	2	1	0
Traffic on water	-1	0	0
Culture	1	-2	-1
Nature	-2	-1	0
Summary	2	-6	1



