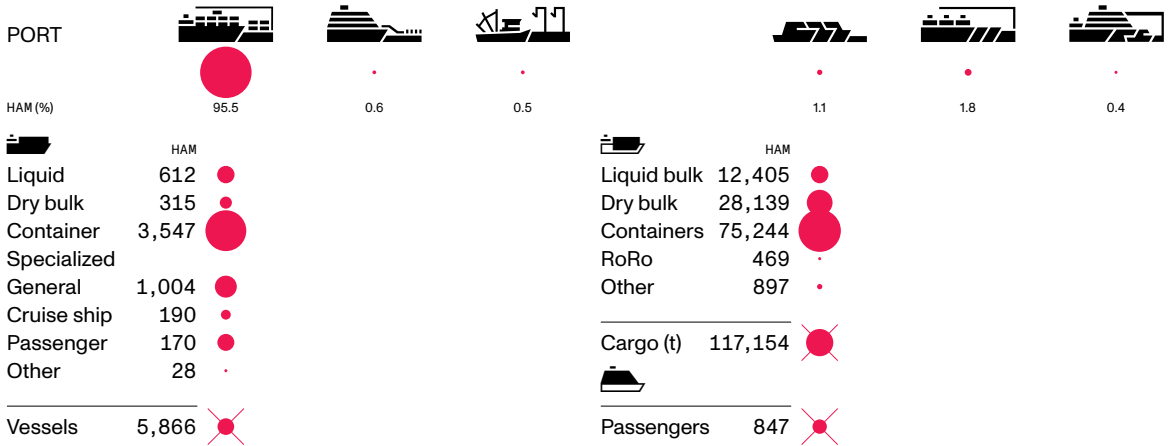
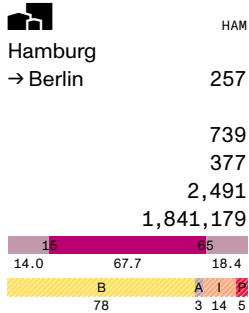


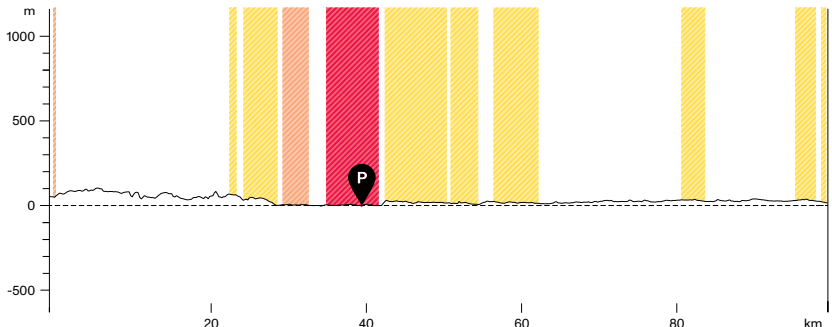
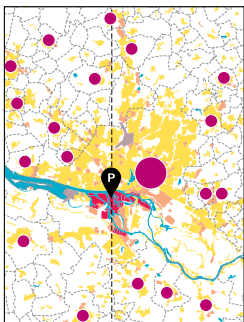
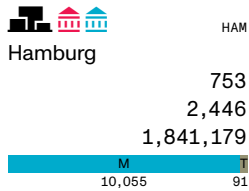
PORT



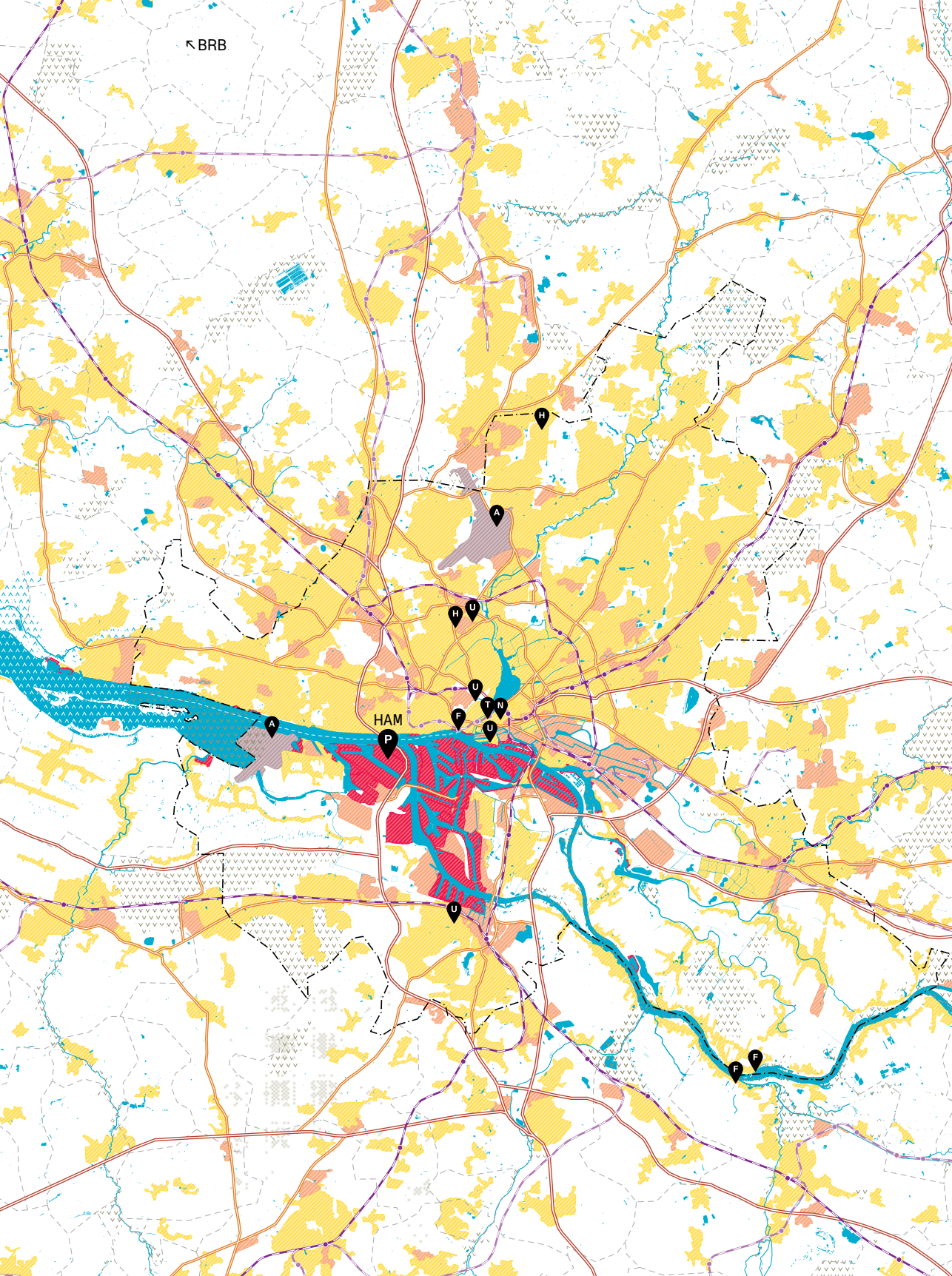
CITY



TERRITORY



BRB



PORT



BRE (%)

100

	BRE	
Liquid	104	
Dry bulk	173	
Container	13	
Specialized	7	
General	557	
Cruise ship		
Passenger		
Other		

Vessels	838	
---------	-----	--

	BRE	
Liquid bulk	1,719	
Dry bulk	6,824	
Containers	21	
RoRo	35	
Other	3,524	

Cargo (t)	12,123	
-----------	--------	--

	Passengers	2	
--	------------	---	--

CITY



BRE

Bremen

→ Capital national (km)	→ Berlin	320
→ Capital regional (km)	→ Hamburg	95
Area (km ²)		326
Built-up area (km ²)		153
Density (per km ²)		1,748
Population		569,352
Population structure (%)		
Distribution built area (%)		

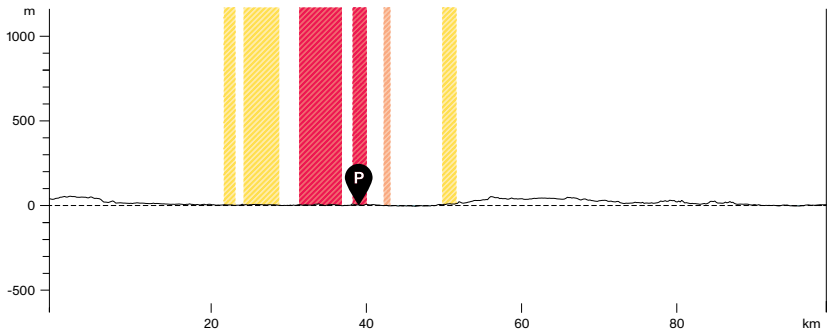
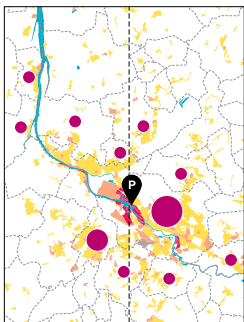
TERRITORY



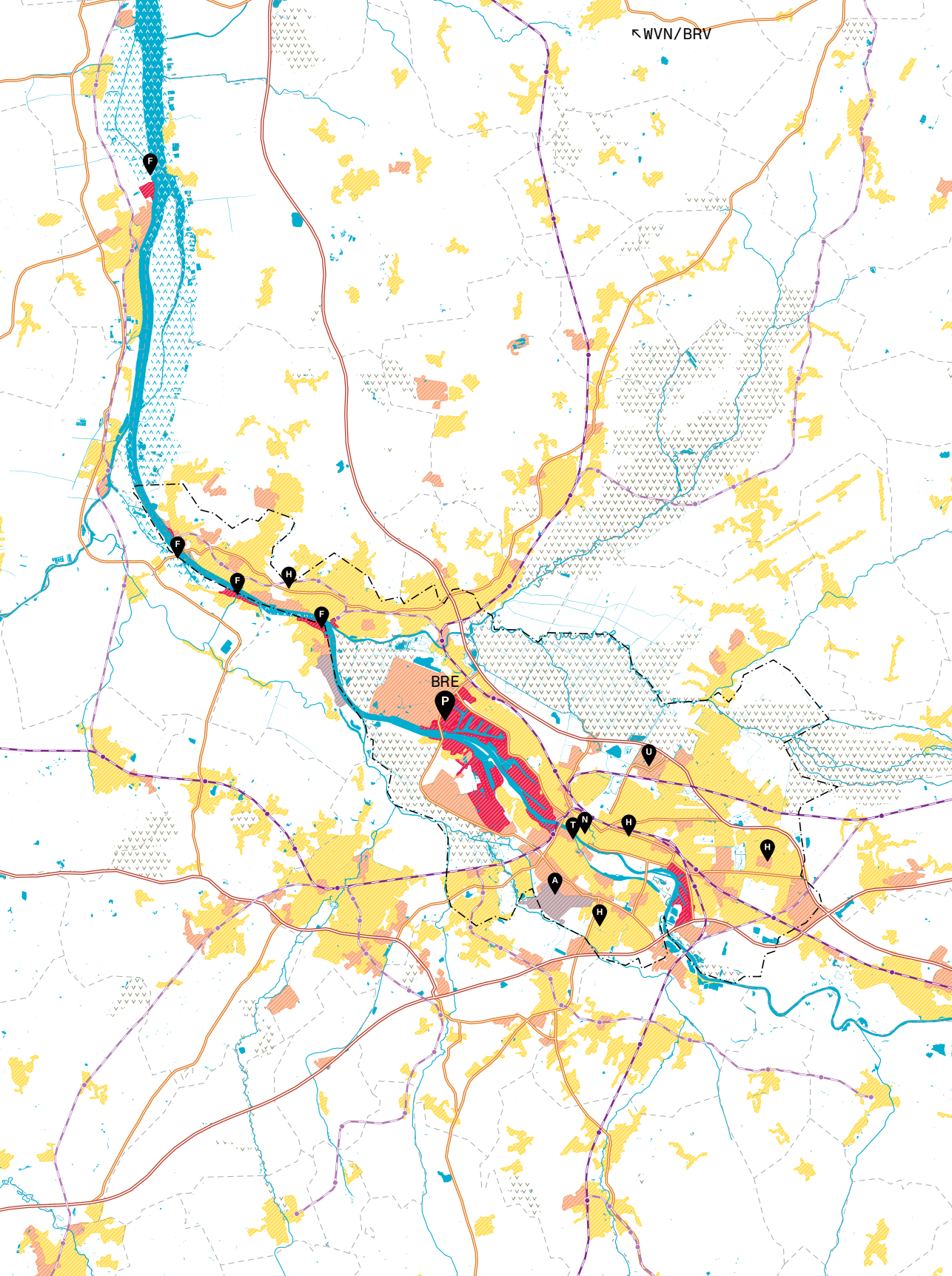
BRE

Bremen, Kreisfreie Stadt

Area (km ²)		326
Density (per km ²)		1,749
Population		569,352
Natura2000 (km ²)		



↖ WVN/BRV



F

F

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BRE

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WVN

Wilhelmshaven, DE Bremerhaven, DE

Jadeboezem

BRV

Jadeboezem

PORT



0.4



35.3



0.7



12.8

WVN / BRV (%)

	WVN	BRV
Liquid	498	349
Dry bulk	76	20
Container	408	2,749
Specialized		
General	16	226
Cruise ship		132
Passenger		
Other	99	956
Vessels	1,097	4,432

	WVN	BRV
Liquid bulk	20,154	388
Dry bulk	2,943	216
Containers	5,771	42,068
RoRo		4,440
Other	1	474
Cargo (t)	28,869	47,586
Passengers	13	248

CITY



WVN

Wilhelmshaven



BRV

Bremerhaven

→ Capital national (km)

→ Berlin 396

→ Berlin 344

→ Capital regional (km)

→ Hamburg 121

→ Hamburg 94

Area (km²)

108

77

Built-up area (km²)

36

38

Density (per km²)

709

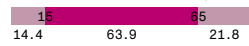
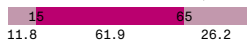
1,482

Population

76,278

113,634

Population structure (%)



Distribution built area (%)



TERRITORY



WVN

Wilhelm. Kreisfreie Stadt



BRV

Bremerh., Kreisfreie Stadt

Area (km²)

107

94

Density (per km²)

711

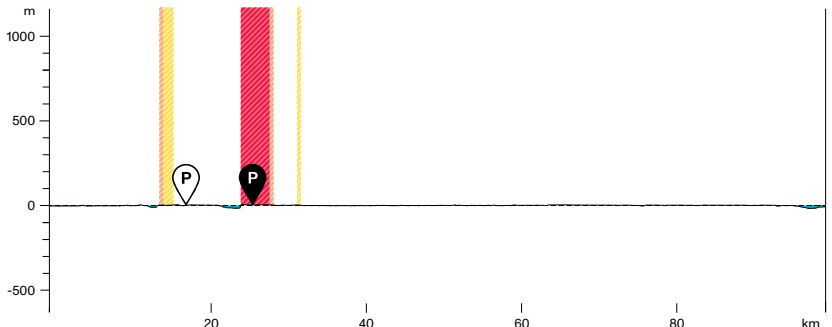
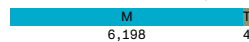
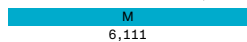
1,211

Population

76,278

113,634

Natura2000 (km²)





DZL

Delfzijl, NL Emden, DE



Eems

EME

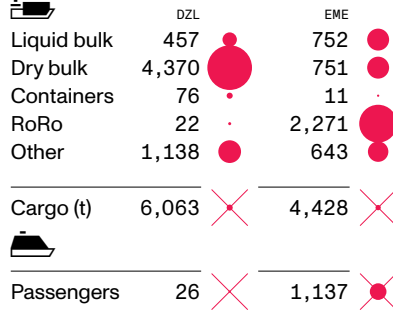
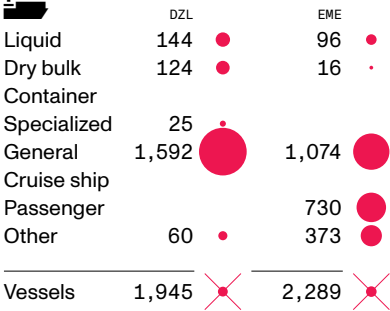


Eems

PORT



DZL / EME (%)



CITY



DZL

Delfzijl

→ Capital national (km)	→ Amsterdam	287
→ Capital regional (km)	→ Hamburg	34
Area (km ²)		136
Built-up area (km ²)		16
Density (per km ²)		181
Population		24,716
Population structure (%)		17 65
Distribution built area (%)		14.7 62.2 23.1



EME

Emden, Stadt

→ Berlin	708
→ Hamburg	31
Area (km ²)	111
Built-up area (km ²)	26
Density (per km ²)	451
Population	50,195
Population structure (%)	17 65
Distribution built area (%)	16.7 61.6 21.7

TERRITORY



DZL

Delfzijl and surroundings

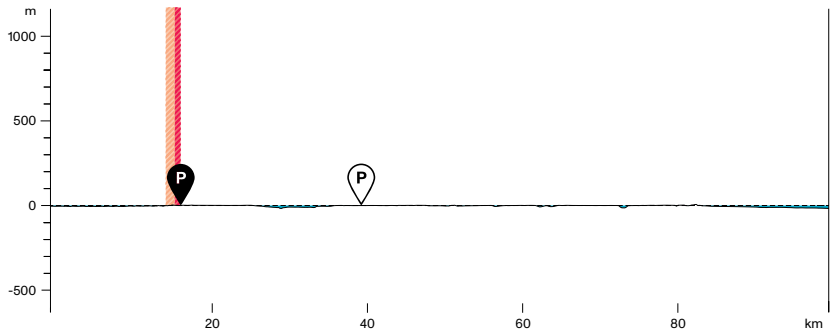
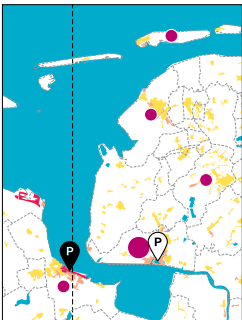
Area (km ²)	273
Density (per km ²)	169
Population	46,051
Natura2000 (km ²)	9,335



EME

Emden, Kreisfreie Stadt

Area (km ²)	112
Density (per km ²)	449
Population	50,195
Natura2000 (km ²)	9,360





PORT



AMS (%) 98.0



1.4



0.6

	AMS
Liquid	2,095
Dry bulk	694
Container	163
Specialized	92
General	2,244
Cruise ship	20
Passenger	
Other	304
Vessels	5,612

	AMS
Liquid bulk	49,914
Dry bulk	44,524
Containers	754
RoRo	630
Other	8,089
Cargo (t)	103,911
Passengers	614

CITY



AMS

Greater Amsterdam

→ Capital national (km)

→ Amsterdam 0

→ Capital regional (km)

Area (km²) 303

Built-up area (km²) 135

Density (per km²) 3,286

Population 996,915



TERRITORY



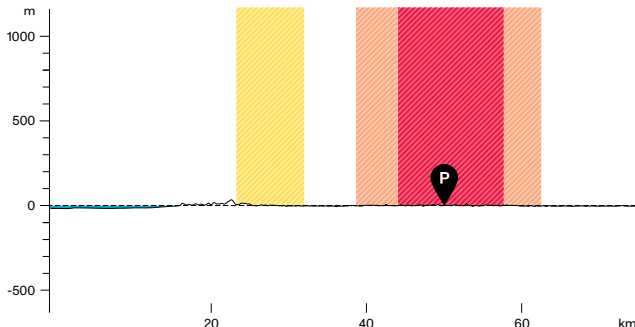
AMS

Groot-Amsterdam

Area (km²) 875

Density (per km²) 1,567

Population 1,370,657





PORT



RTM (%) 58.2

	RTM	
Liquid	7,050	
Dry bulk	939	
Container	5,474	
Specialized	197	
General	5,162	
Cruise ship		
Passenger		
Other	43	

Vessels 18,865



41.8

	RTM	
Liquid bulk	207,366	
Dry bulk	70,612	
Containers	127,901	
RoRo	12,039	
Other	21,713	

Cargo (t) 439,631

Passengers 1,333

CITY



RTM

Greater Rotterdam

→ Capital national (km)	→ Amsterdam	58
→ Capital regional (km)	→ Antwerp	75
Area (km ²)		563
Built-up area (km ²)		283
Density (per km ²)		2,191
Population		1,232,747
Population structure (%)		
Distribution built area (%)		

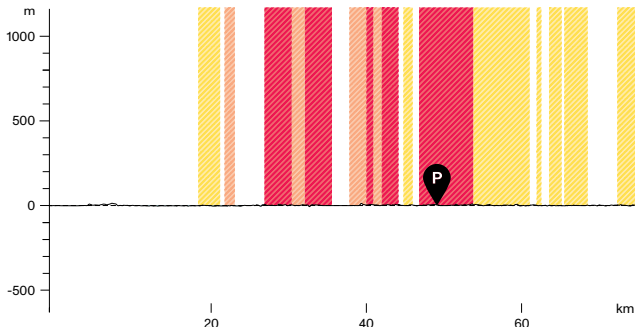
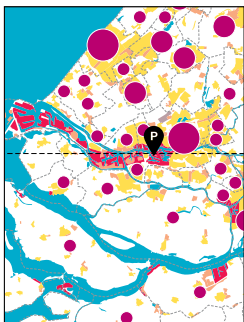
TERRITORY



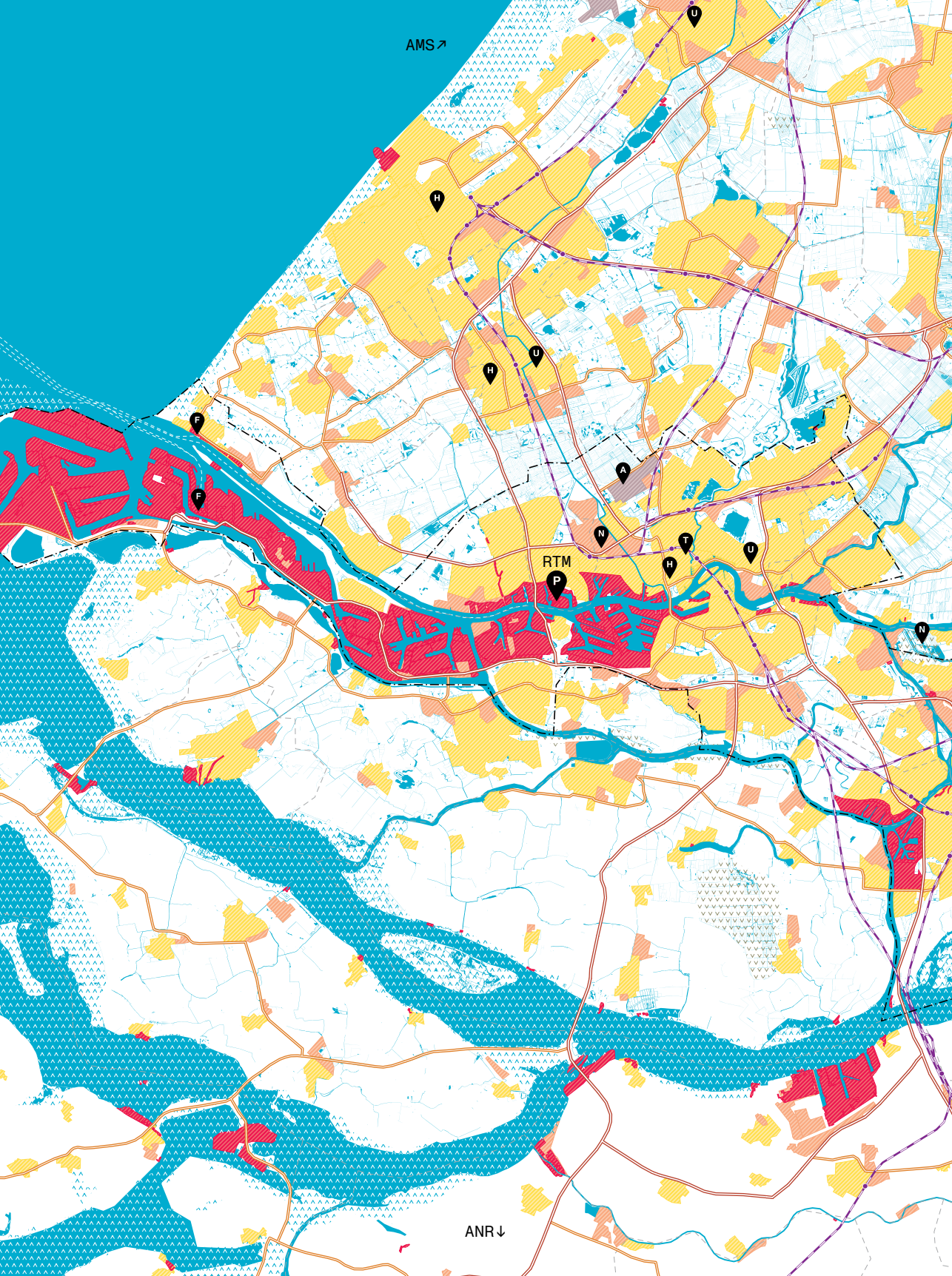
RTM

Groot-Rijnmond

Area (km ²)		1,498
Density (per km ²)		963
Population		1,441,452
Natura2000 (km ²)		



AMS ↗



ANR ↓

PORT



Category	Value	ANR (%)
Liquid	5,419	100
Dry bulk	14	·
Container	4,616	·
Specialized	1,246	·
General	3,134	·
Cruise ship		
Passenger	41	·
Other	93	·
Vessels	14,563	×

Category	Value	ANR (%)
Liquid bulk	71,089	·
Dry bulk	13,727	·
Containers	114,573	·
RoRo	6,351	·
Other	8,285	·
Cargo (t)	214,025	×
Passengers	61	×

CITY



ANR

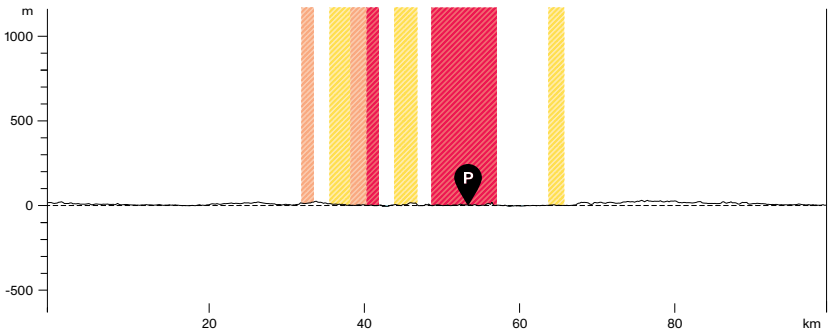
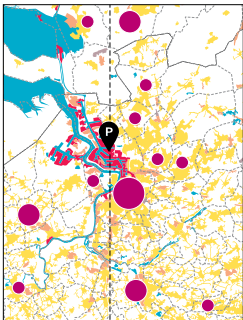
Antwerpen	
→ Capital national (km)	45
→ Capital regional (km)	75
Area (km ²)	204
Built-up area (km ²)	108
Density (per km ²)	2,580
Population	526,439
Population structure (%)	
Distribution built area (%)	

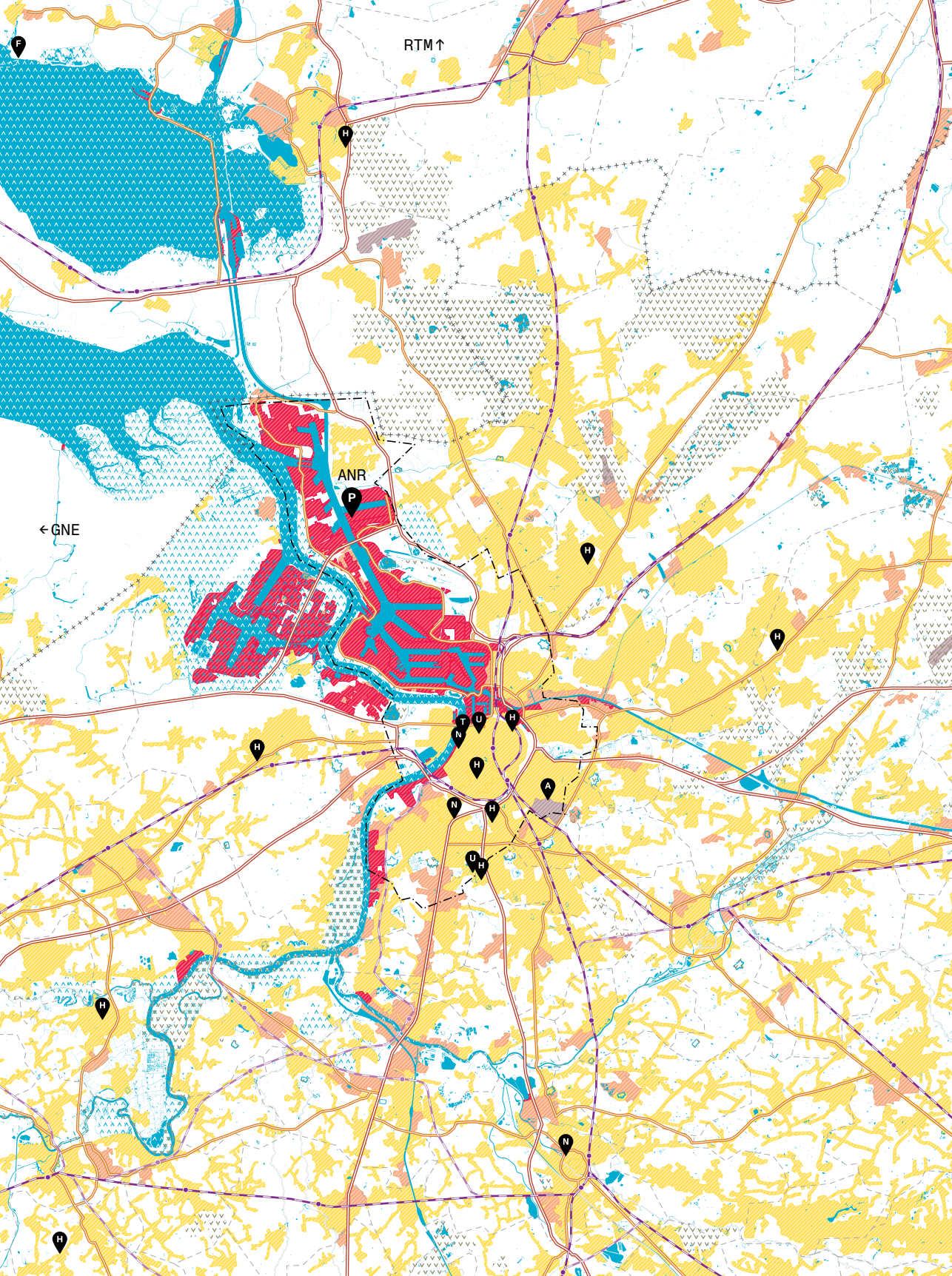
TERRITORY



ANR

Arr. Antwerpen	
Area (km ²)	1,003
Density (per km ²)	1,050
Population	1,053,033
Natura2000 (km ²)	





RTM ↑

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ANR

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← GNE

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PORT



GNE (%)	
100	
Liquid	735
Dry bulk	636
Container	128
Specialized	
General	1,687
Cruise ship	
Passenger	5
Other	
<hr/>	
Vessels	3,188

GNE	
Liquid bulk	6,156
Dry bulk	21,389
Containers	61
RoRo	2,125
Other	3,605
<hr/>	
Cargo (t)	33,336
<hr/>	
Passengers	4

CITY



GNE

Gent

→ Capital national (km)	→ Brussels	50
→ Capital regional (km)	→ Antwerp	48
Area (km ²)		158
Built-up area (km ²)		92
Density (per km ²)		1,662
Population		262,205
Population structure (%)		
Distribution built area (%)		

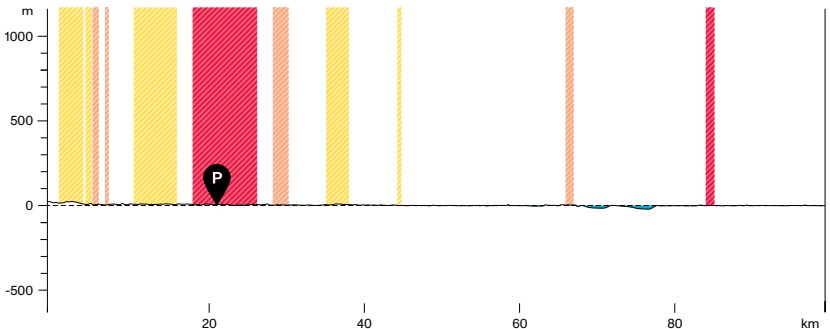
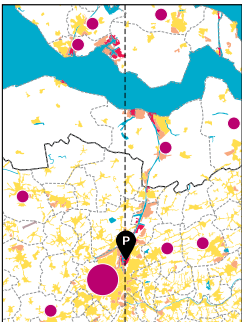
TERRITORY



GNE

Arr. Gent

Area (km ²)		950
Density (per km ²)		591
Population		560,690
Natura2000 (km ²)		





U

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F

F

F

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ANR →

GNE

P

F

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← ZEE

PORT



ZEE (%)

Liquid	1,032	●
Dry bulk	495	●
Container	4,751	●
Specialized	346	●
Cruise ship	149	●
Passenger	953	●
Other	953	●
Vessels	7,726	✗

Liquid bulk	9,319	●
Dry bulk	1,326	●
Containers	3,091	●
RoRo	14,361	●
Other	896	●
Cargo (t)	28,993	✗
Passengers	1,022	✗

CITY



Brugge

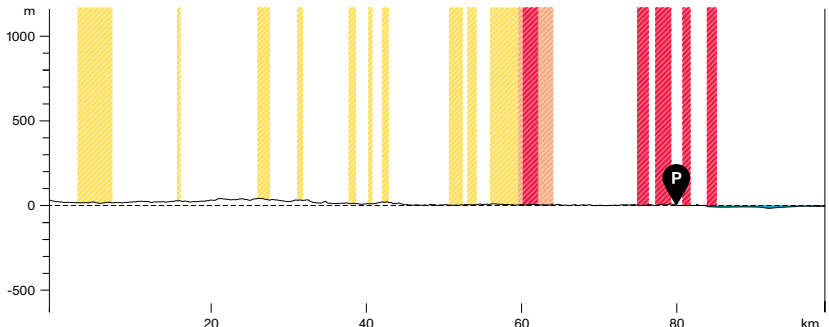
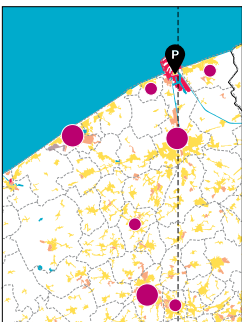
→ Capital national (km)	100						
→ Capital regional (km)	84						
Area (km ²)	139						
Built-up area (km ²)	55						
Density (per km ²)	56						
Population	7,768						
Population structure (%)	<table border="1"> <tr> <td>15</td> <td>65</td> </tr> <tr> <td>13.7</td> <td>63.0</td> <td>23.4</td> </tr> </table>	15	65	13.7	63.0	23.4	
15	65						
13.7	63.0	23.4					
Distribution built area (%)	<table border="1"> <tr> <td>B</td> <td>I</td> <td>P</td> </tr> <tr> <td>64</td> <td>14</td> <td>22</td> </tr> </table>	B	I	P	64	14	22
B	I	P					
64	14	22					

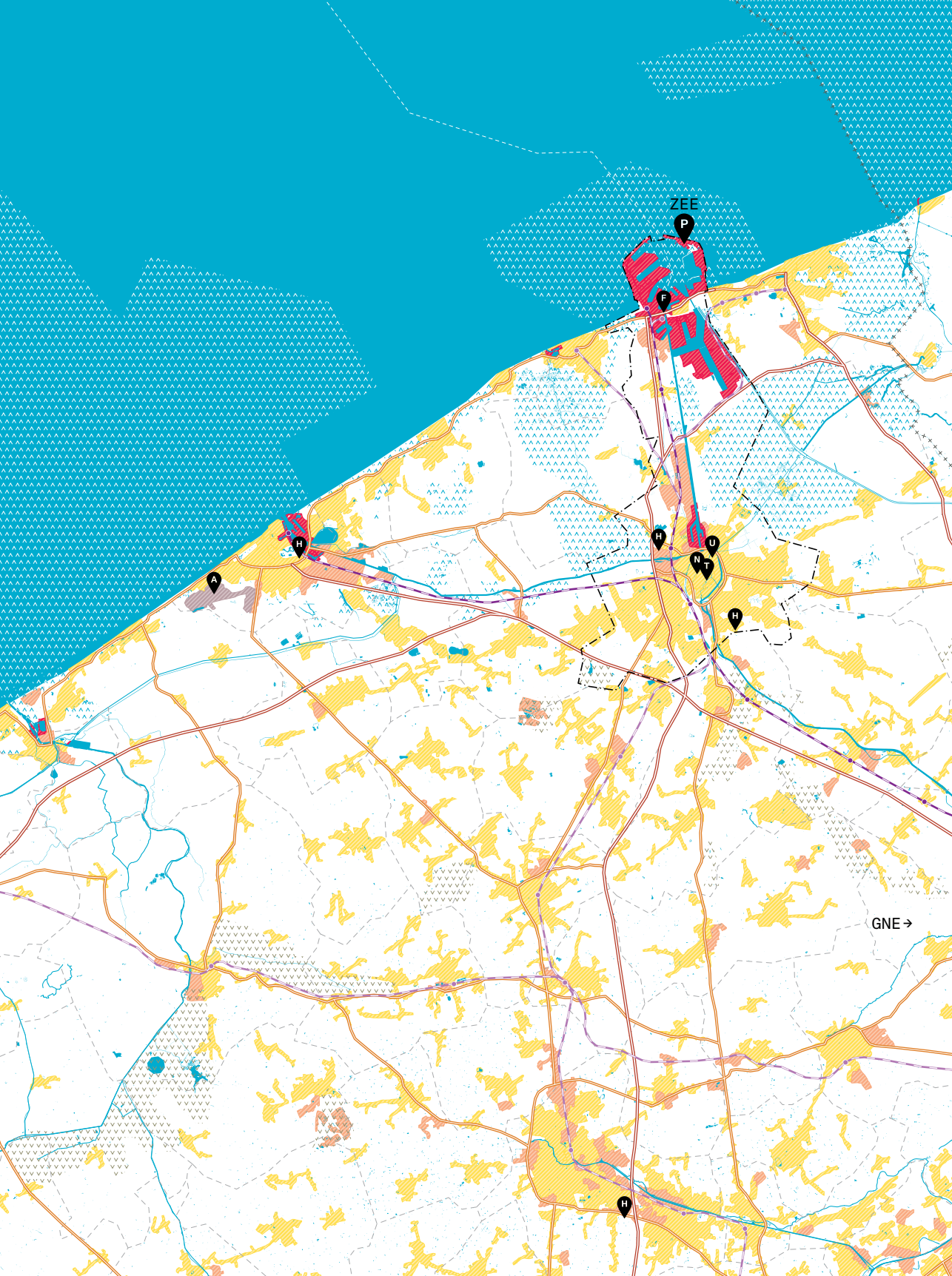
TERRITORY



Arr. Brugge

Area (km ²)	666				
Density (per km ²)	424				
Population	282,520				
Natura2000 (km ²)	<table border="1"> <tr> <td>M</td> <td>I</td> </tr> <tr> <td>1,893</td> <td>31</td> </tr> </table>	M	I	1,893	31
M	I				
1,893	31				





ZEE

GNE ->

PORT



	DKK (%)
Liquid	542
Dry bulk	831
Container	565
Specialized	
General	4,256
Cruise ship	
Passenger	
Other	116
Vessels	6,310

	DKK
Liquid bulk	9,444
Dry bulk	23,107
Containers	3,003
RoRo	5,762
Other	1,239

Cargo (t)	42,555
Passengers	2,330

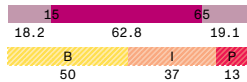
CITY



DKK

City of Dunkerque

→ Capital national (km)	→ Paris	241
→ Capital regional (km)	→ Lille	75
Area (km ²)		77
Built-up area (km ²)		51
Density (per km ²)		1,763
Population		135,715
Population structure (%)		18.2 62.8 19.1
Distribution built area (%)		50 37 13



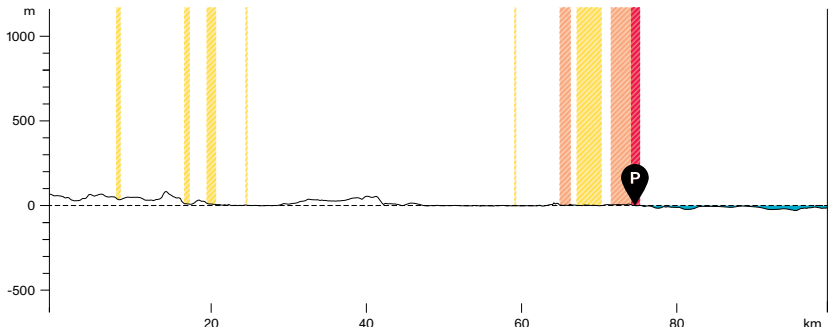
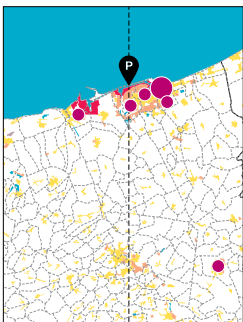
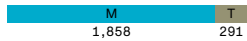
TERRITORY

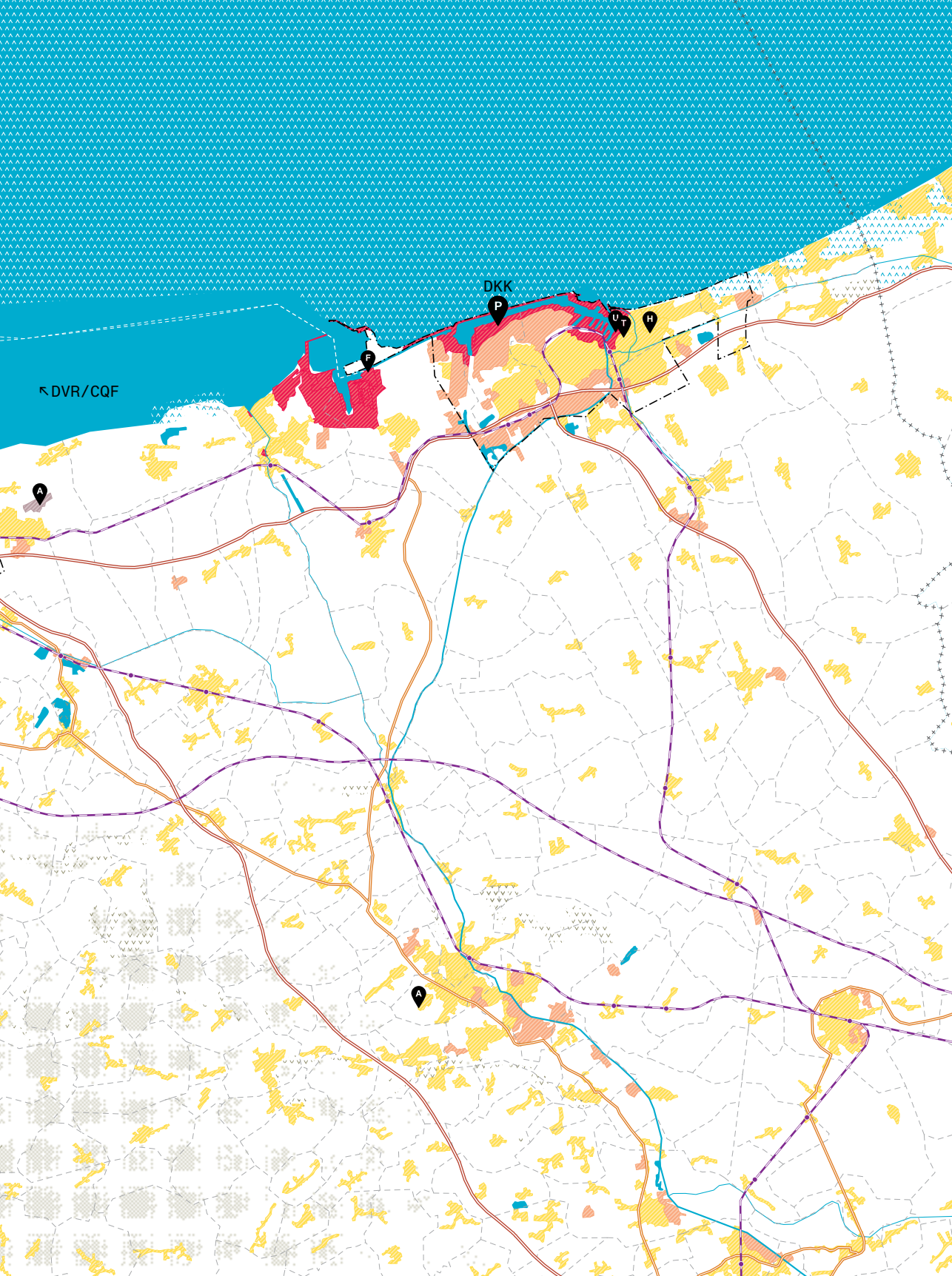


DKK

Nord

Area (km ²)		5,742
Density (per km ²)		454
Population		2,608,346
Natura2000 (km ²)		1,858 291





DVR

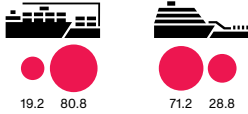
Dover, UK Calais, FR



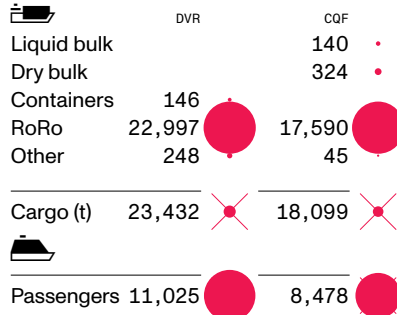
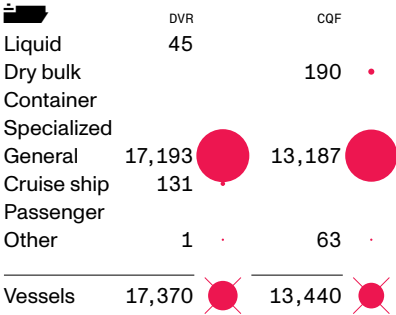
CQF



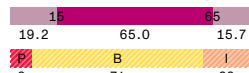
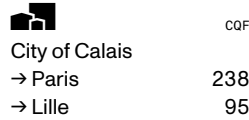
PORT



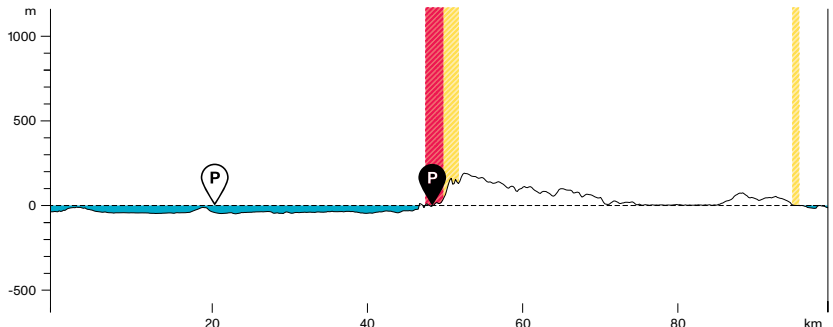
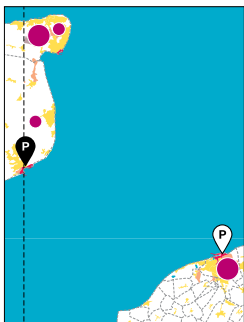
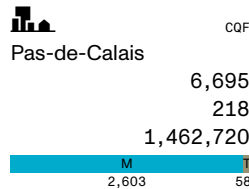
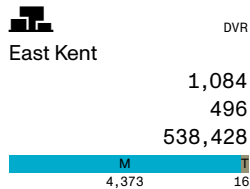
DVR / CQF (%)



CITY



TERRITORY





H

A

DVR

H

T

P

F

F

CQF

P

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H

DKK →

PORT



MED (%) 54.8

	MED
Liquid	125
Dry bulk	167
Container	258
Specialized	301
General	885
Cruise ship	
Passenger	
Other	184

Vessels 1,920



45.2

	MED
Liquid bulk	6,673
Dry bulk	3,650
Containers	711
RoRo	717
Other	1,386

Cargo (t) 13,137



Passengers 0

CITY



MED

Medway
→ London 47

→ Capital national (km)

→ Capital regional (km)

Area (km²) 193

Built-up area (km²) 62

Density (per km²) 1,442

Population 277,736



TERRITORY



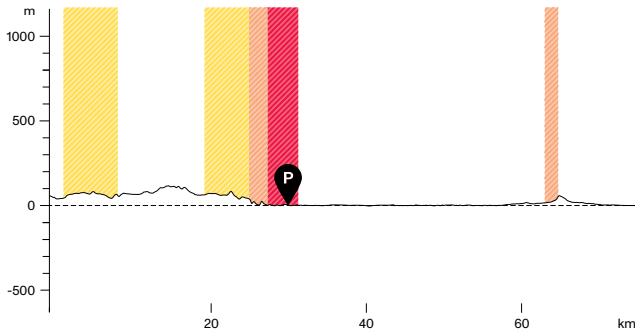
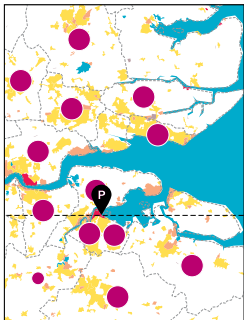
MED

Medway

Area (km²) 192

Density (per km²) 1,460

Population 280,894





← LON

MED

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PORT

LON (%)

Icon	Category	LON	Visual
	Liquid	1,145	●
	Dry bulk	198	●
	Container	2,068	●
	Specialized	94	●
	General	3,533	●
	Cruise ship	82	●
	Passenger		
	Other	1,284	●
	Vessels	8,404	✗



2.7



97.3

Icon	Category	LON	Visual
	Liquid bulk	14,561	●
	Dry bulk	15,141	●
	Containers	14,891	●
	RoRo	7,708	●
	Other	1,733	●
	Cargo (t)	54,034	✗
	Passengers	112	✗

CITY



LON

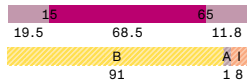
London
→ London 0

→ Capital national (km)

→ Capital regional (km)

Area (km ²)	1,576
Built-up area (km ²)	1,091
Density (per km ²)	5,627
Population	8,866,541

Population structure (%)



Distribution built area (%)

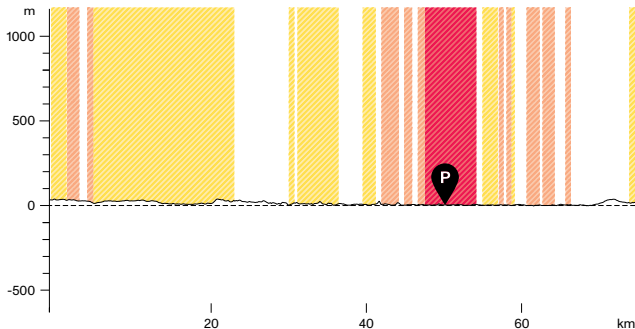
TERRITORY



LON

Camden & City of London

Area (km ²)	25
Density (per km ²)	10,943
Population	270,016
Natura2000 (km ²)	0





FXT

HRW

IPS

Felixstowe, UK Harwich, UK Ipswich, UK

North Sea

Stour

River Orwell

PORT



FXT / HRW / IPS (%)

99.1 100 63.6

0.3

36.4

0.6

	FXT	HRW	IPS
Liquid	11	109	22
Dry bulk			11
Container	1,108		
Specialized			
General	822	1,302	500
Cruise ship			
Passenger			
Other	1	13	19
Vessels	1,942	1,424	552

	FXT	HRW	IPS
Liquid bulk	45	338	112
Dry bulk		40	2,045
Containers	21,714	93	
RoRo	3,582	3,663	
Other	3	141	210
Cargo (t)	25,344	4,275	2,367
Passengers	9	692	0

CITY



FXT

Suffolk Coastal



HRW

Tendring



IPS

Ipswich

→ Capital national (km)

→ London 109

→ London 105

→ London 107

→ Capital regional (km)

Area (km²) 896

341 40

Built-up area (km²) 42

37 31

Density (per km²) 144

424 3,491

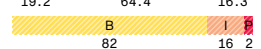
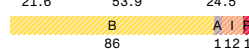
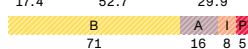
Population 129,016

144,705 138,006

Population structure (%)



Distribution built area (%)



TERRITORY



FXT

Suffolk



HRW

Essex Haven Gateway



IPS

Suffolk

Area (km²) 3,807

1,284 3,807

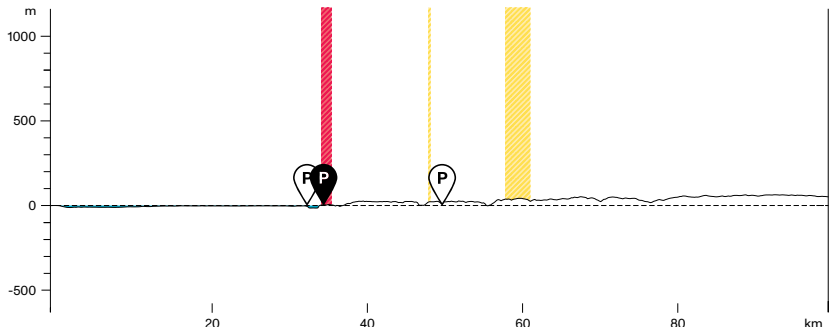
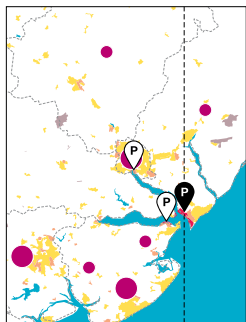
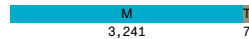
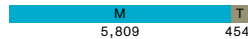
Density (per km²) 200

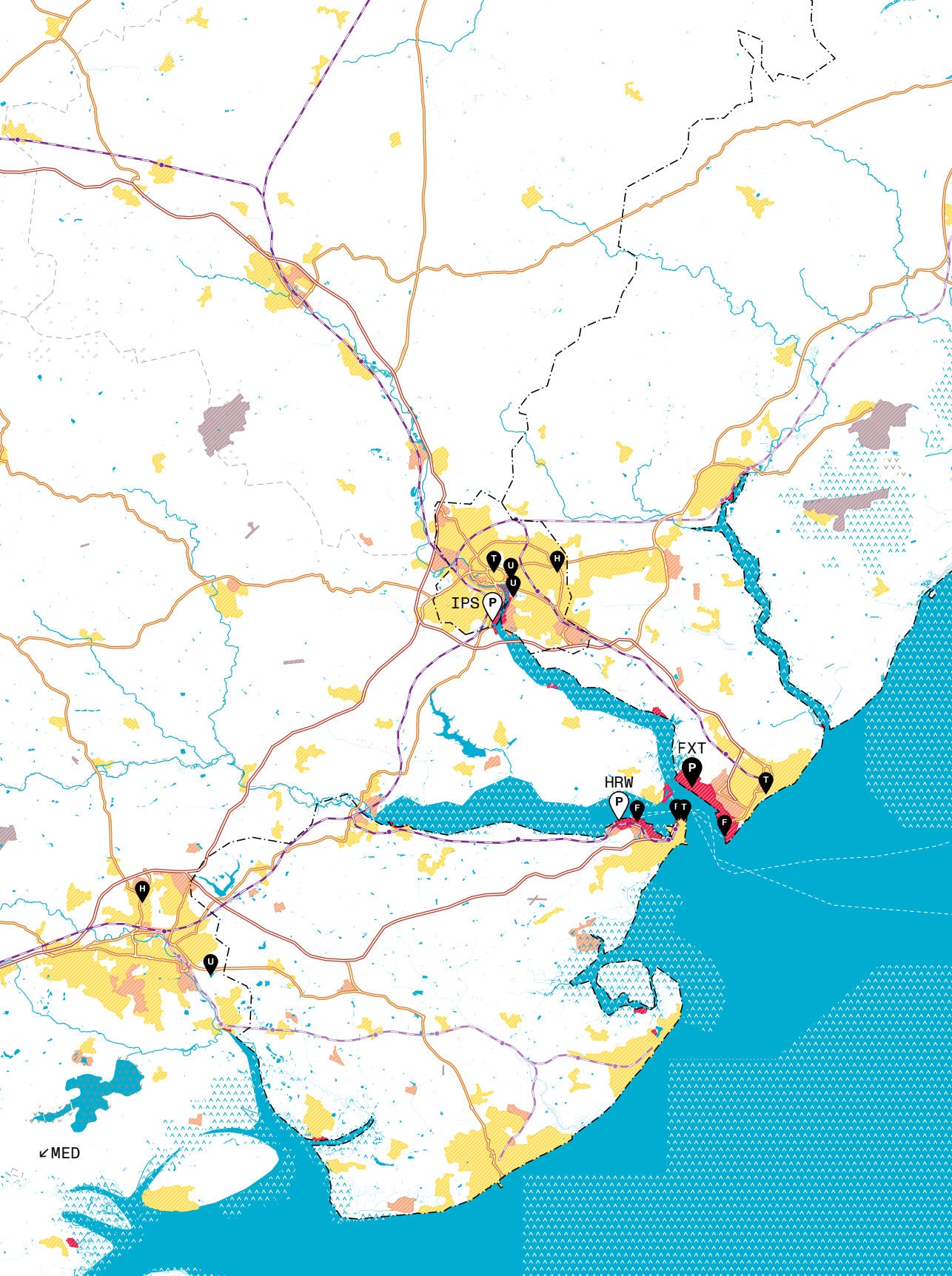
384 200

Population 760,472

492,514 760,472

Natura2000 (km²)





IPS

HRW

FXT

← MED

IMM

Immingham, UK



HUL



PORT



IMM/HUL (%)

1 100

99.0

	IMM	HUL
Liquid	1,796	449
Dry bulk	257	50
Container	586	638
Specialized	567	70
General	3,921	1,874
Cruise ship		
Passenger		
Other	44	

	IMM	HUL
Liquid bulk	19,269	1,616
Dry bulk	14,264	2,080
Containers	2,144	2,163
RoRo	17,114	2,462
Other	1,293	1,606

Vessels	7,171	3,152
---------	-------	-------

Cargo (t)	54084	9927
-----------	-------	------

Passengers	95	827
------------	----	-----

CITY



IMM

North East Lincolnshire



HUL

Kingston upon Hull, City of

→ Capital national (km)

→ London 237

→ London 247

→ Capital regional (km)

→ Manchester 139

→ Manchester 130

Area (km²)

192

72

Built-up area (km²)

81

48

Density (per km²)

832

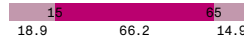
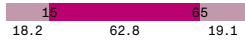
3,632

Population

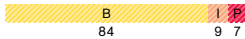
159,824

260,659

Population structure (%)



Distribution built area (%)



TERRITORY



IMM

North and North East Lincolnshire



HUL

Kingston upon Hull, City of

Area (km²)

72

5,742

Density (per km²)

3,636

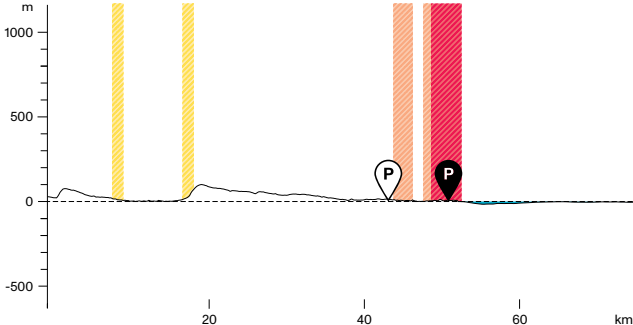
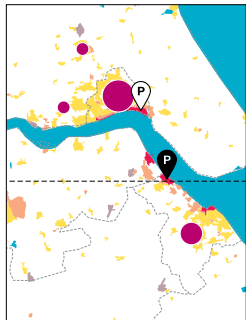
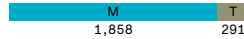
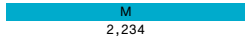
454

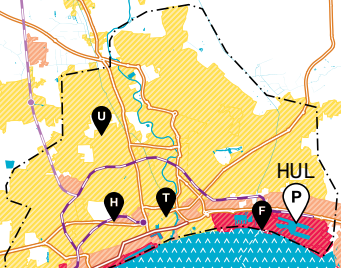
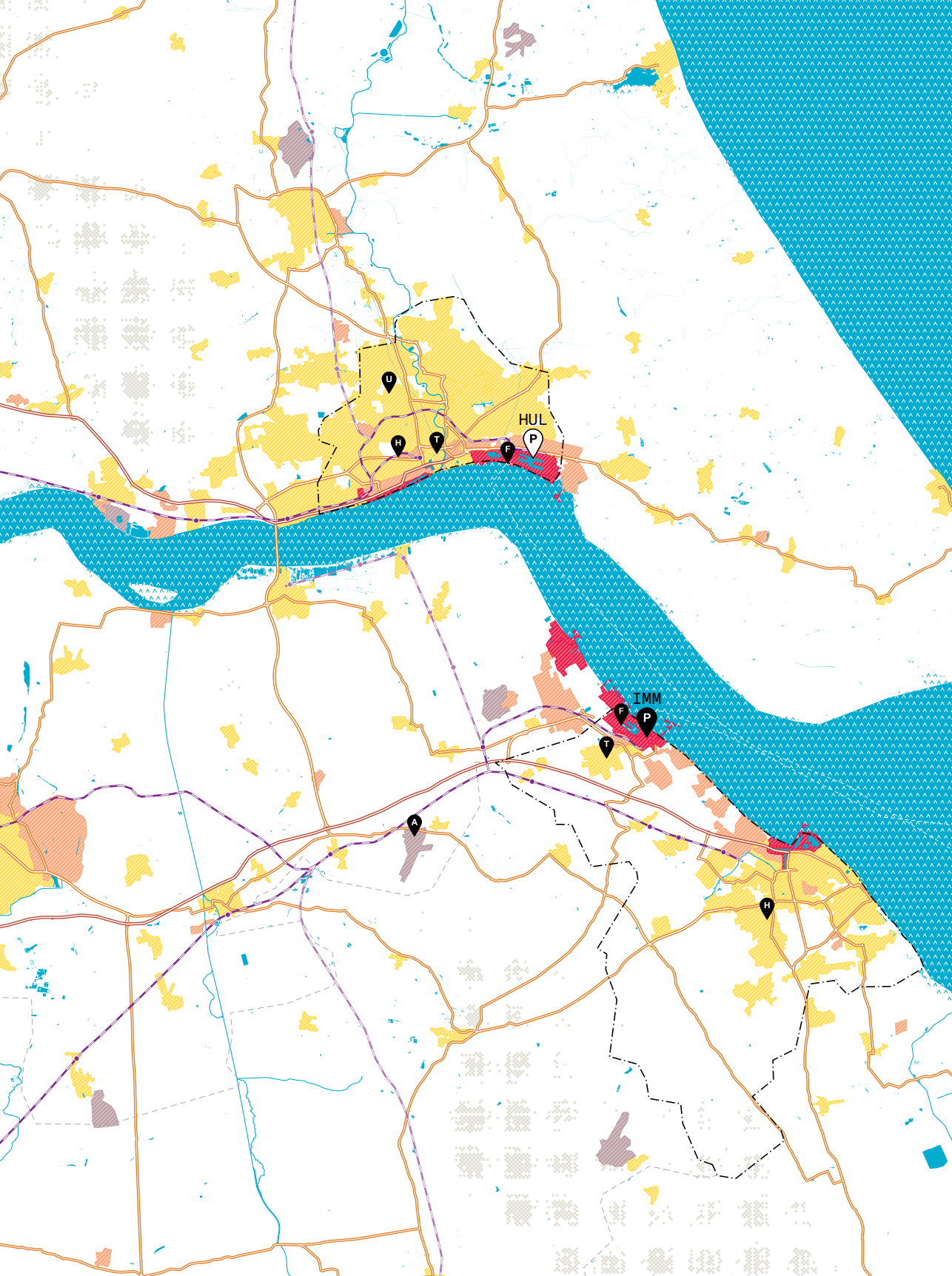
Population

261,149

2,608,346

Natura2000 (km²)





HUL



IMM

MME

TYN

Tees & Hartlepool, UK Tyne, UK

Tees, Hartlepool Bay

Tyne

PORT



MME / TYN (%)



	MME	TYN
Liquid	1,667	27
Dry bulk	85	73
Container	846	81
Specialized	41	288
General	895	469
Cruise ship		60
Passenger		
Other	88	39
Vessels	3,622	1,037

	MME	TYN
Liquid bulk	18,577	27
Dry bulk	3,902	3,451
Containers	3,040	432
RoRo	2,060	708
Other	575	61
Cargo (t)	28,154	4679
Passengers	2	670

CITY



MME



TYN

Hartlepool
 → Capital national (km) 352
 → Capital regional (km) 144

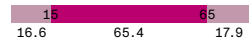
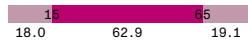
Tyneside conurbation

→ Capital national (km)
→ Capital regional (km)

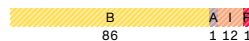
Area (km²) 94
 Built-up area (km²) 27
 Density (per km²) 985
 Population 93,019

405
 194
 2,110
 855,622

Population structure (%)



Distribution built area (%)



TERRITORY



MME

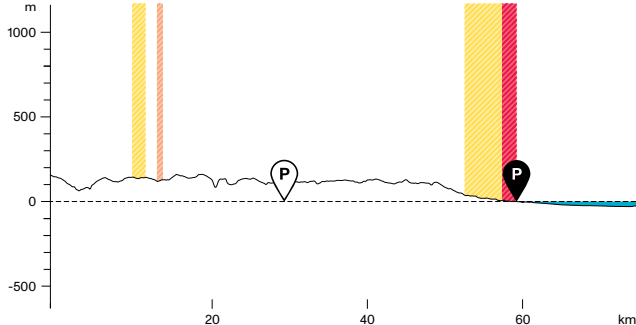
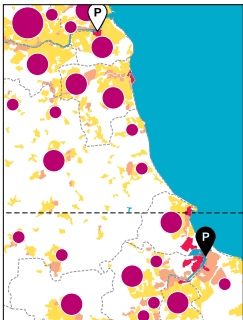
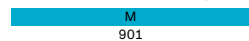
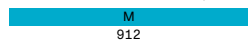


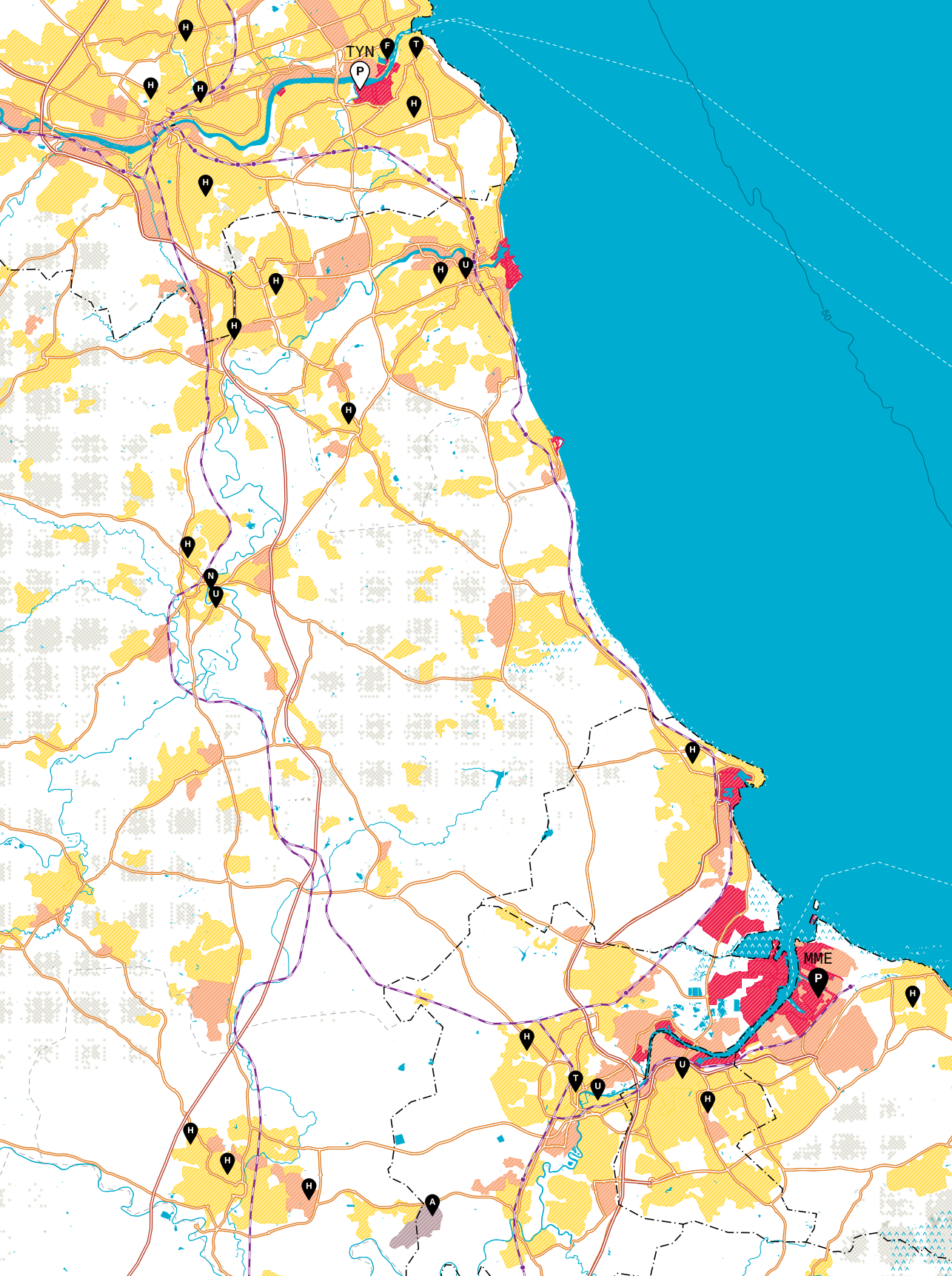
TYN

Hart. & Stockton-on-Tees
 Area (km²) 300
 Density (per km²) 970
 Population 290,998

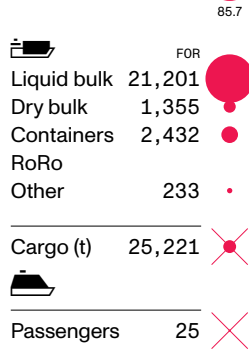
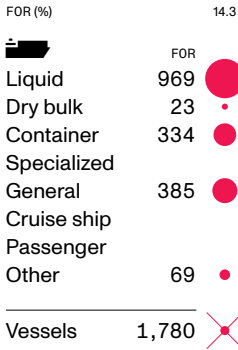
Tyneside
 Area (km²) 405
 Density (per km²) 2,118
 Population 858,694

Natura2000 (km²)





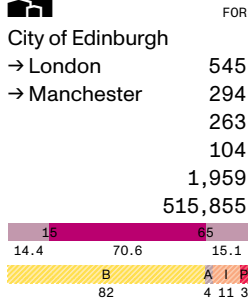
PORT



CITY



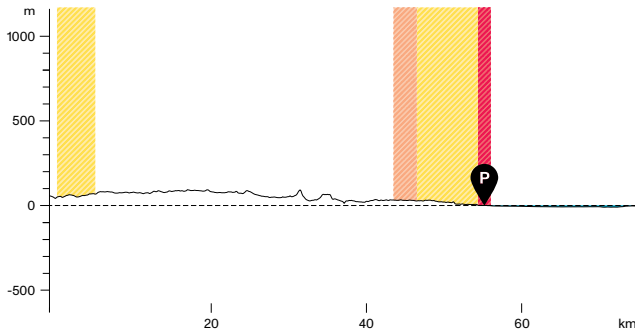
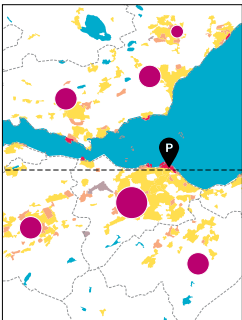
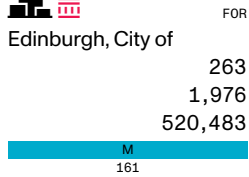
- Capital national (km)
- Capital regional (km)
- Area (km²)
- Built-up area (km²)
- Density (per km²)
- Population
- Population structure (%)
- Distribution built area (%)

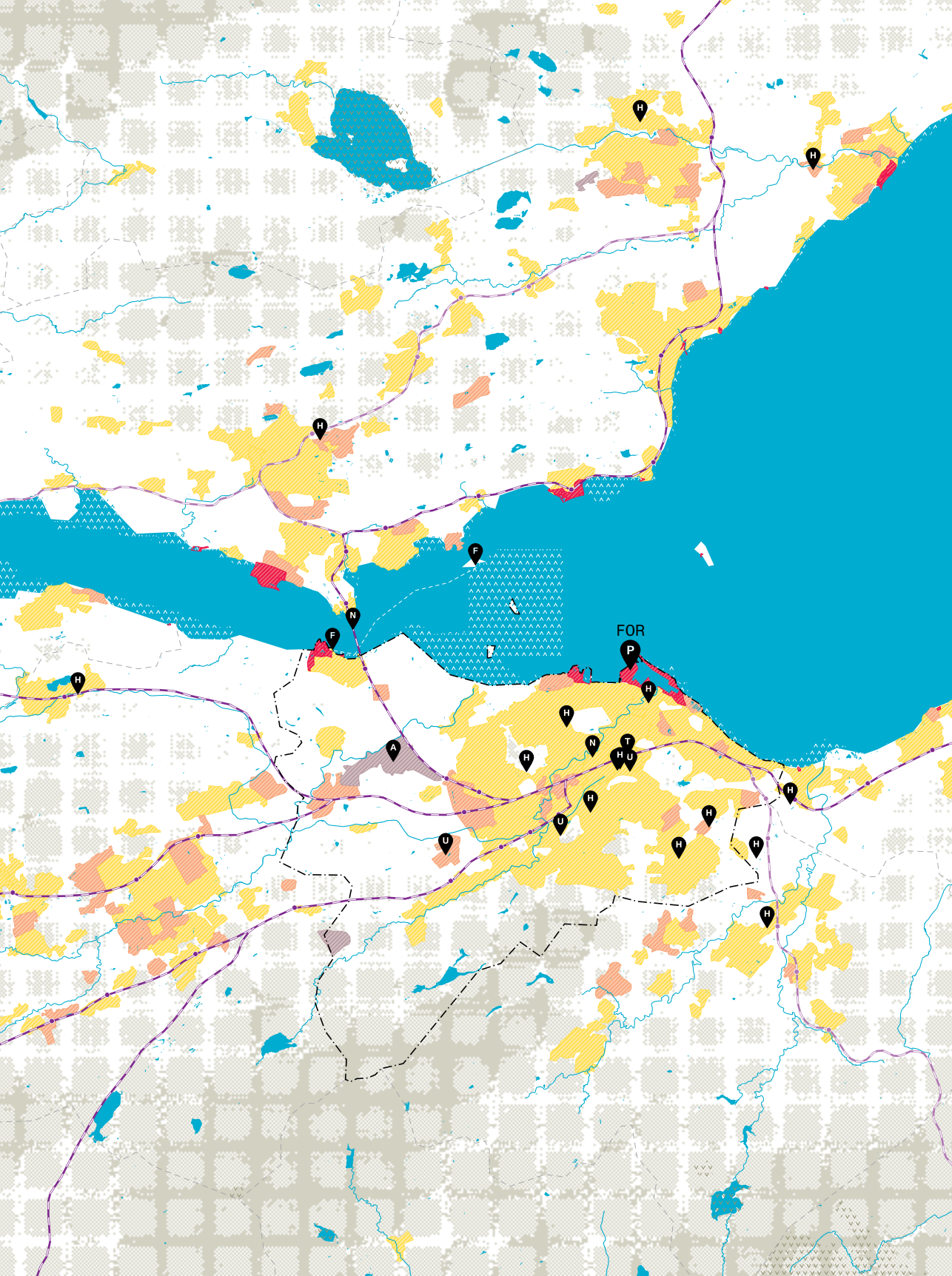


TERRITORY

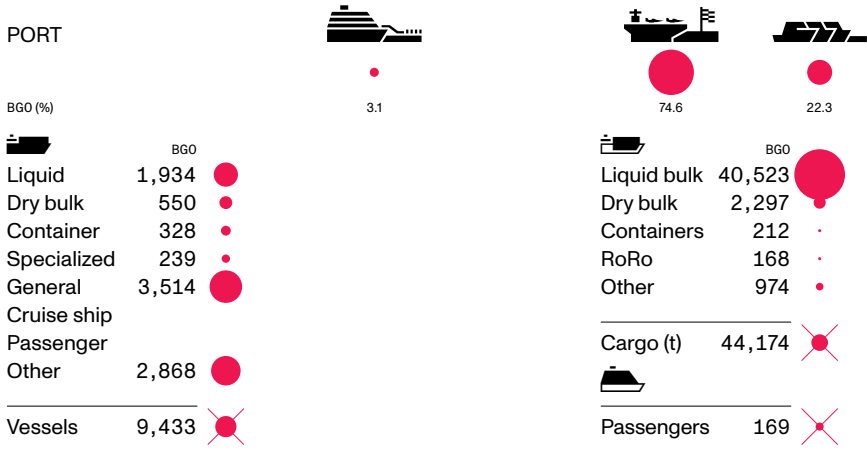


- Area (km²)
- Density (per km²)
- Population
- Natura2000 (km²)

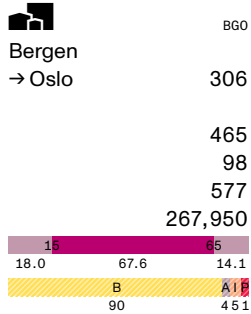




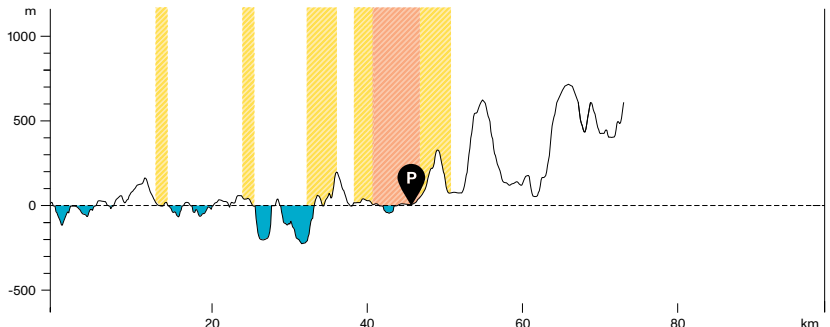
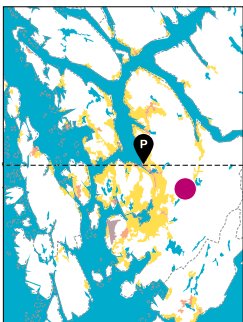
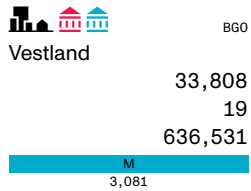
PORT



CITY



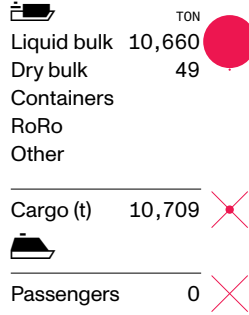
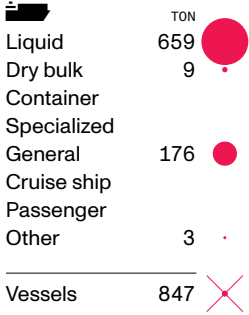
TERRITORY





PORT

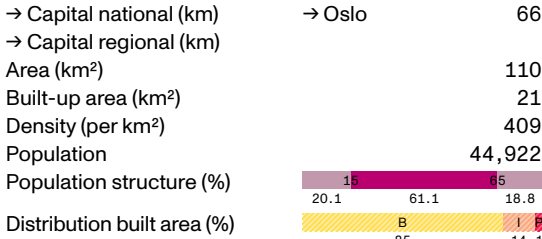
TON (%)



CITY



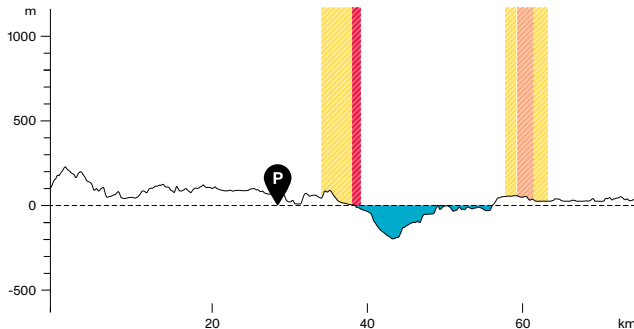
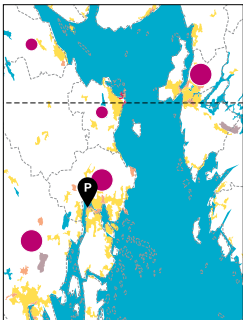
Tønsberg
→ Oslo 66

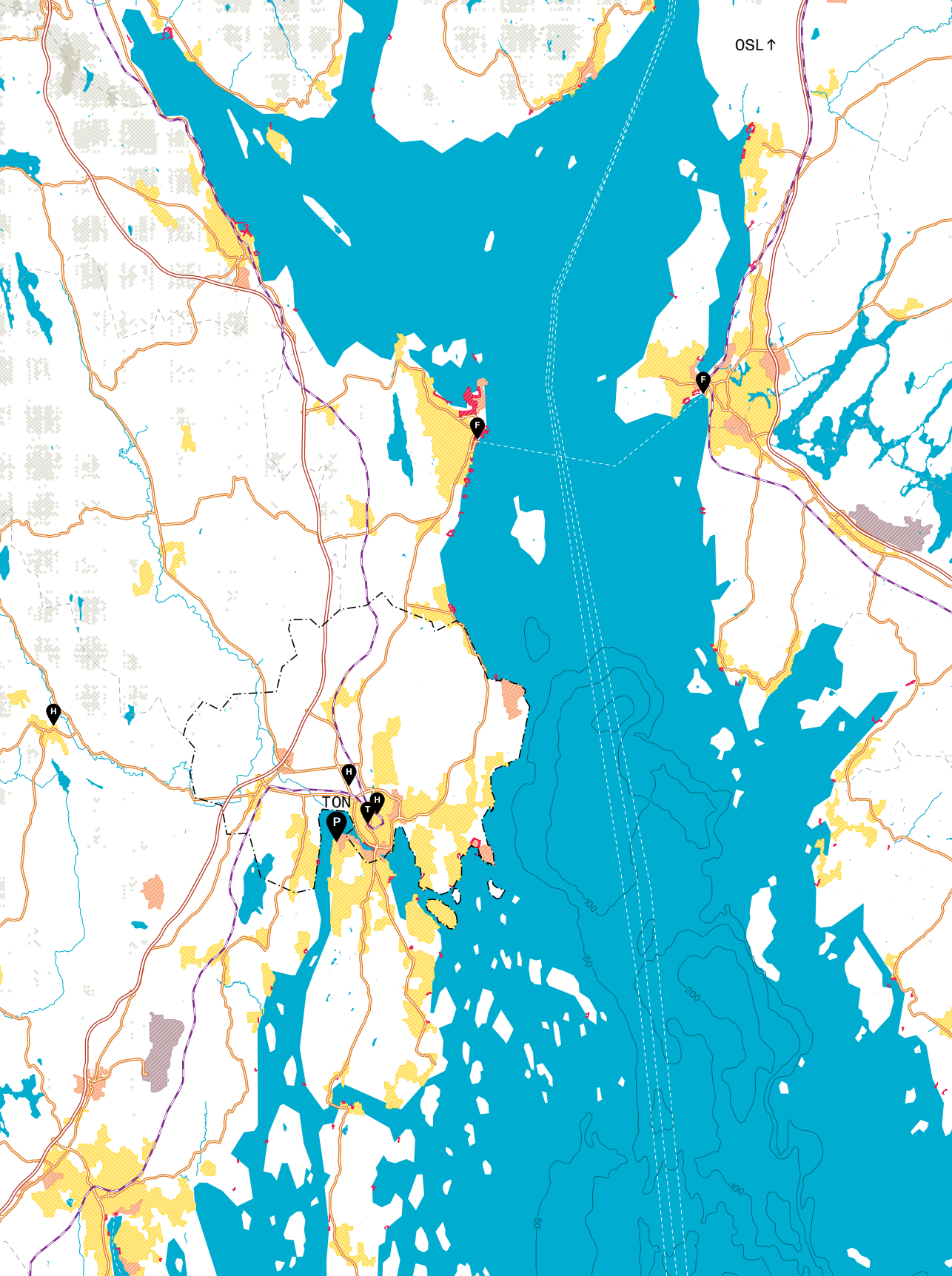


TERRITORY



Vestfold og Telemark





OSL ↑

TON

H

H

H

P

T

F

F

PORT



8.3



1.2



90.5

OSL (%)

Category	Value	OSL (%)
Liquid	260	●
Dry bulk	55	●
Container	545	●
Specialized	79	●
General	1,079	●
Cruise ship		
Passenger		
Other	59	●
Vessels	2,077	✗

Category	Value	OSL (%)
Liquid bulk	2,020	●
Dry bulk	1,587	●
Containers	1,479	●
RoRo	702	●
Other	251	●
Cargo (t)	6,039	✗
Passengers	2,362	✗

CITY



OSL

Oslo

→ Capital national (km)

→ Oslo 0

→ Capital regional (km)

Area (km²) 454

Built-up area (km²) 104

Density (per km²) 1,374

Population 623,966



TERRITORY



OSL

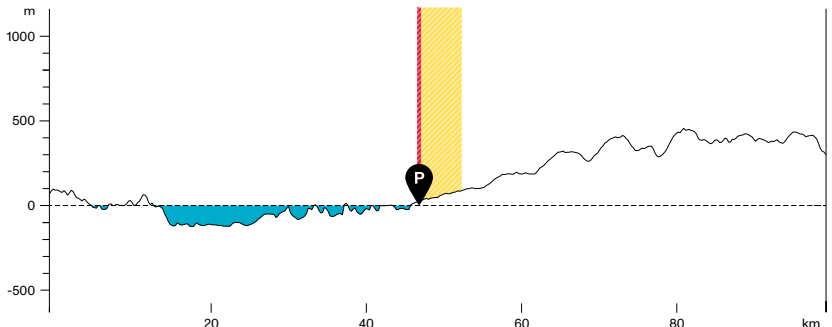
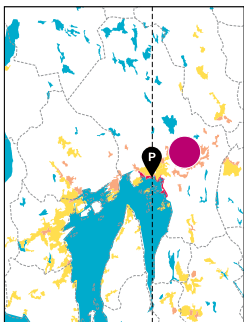
Oslo

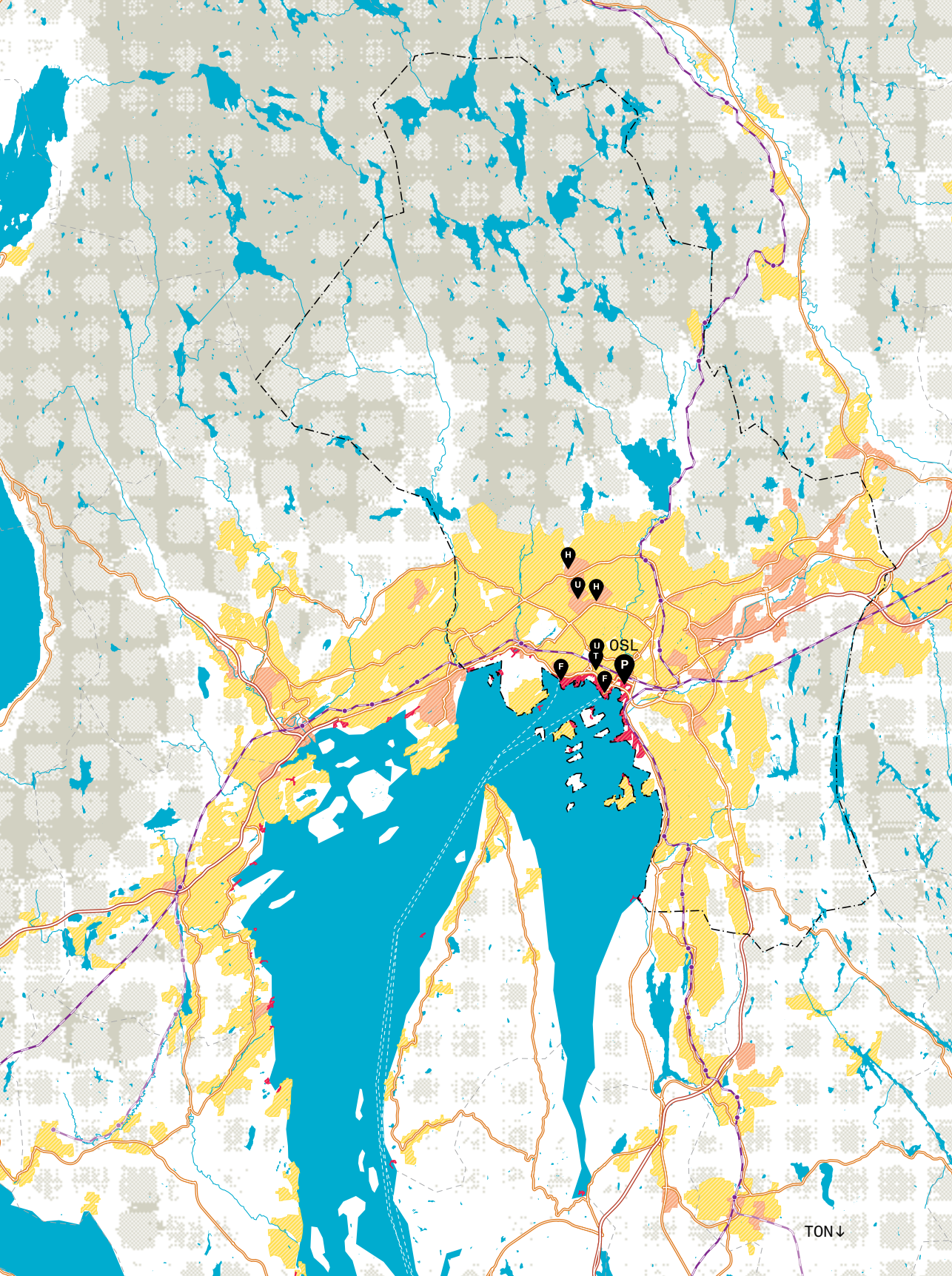
Area (km²) 455

Density (per km²) 1,525

Population 693,494

Natura2000 (km²) 0





TON ↓

PORT



GOT (%) 75.1

GOT

Liquid		
Dry bulk	1,027	
Container	990	
Specialized	151	
General	3,786	
Cruise ship		
Passenger		
Other	60	

Vessels 6,014



24.9

GOT

Liquid bulk	22,311	
Dry bulk	57	
Containers	7,109	
RoRo	8,988	
Other	425	

Cargo (t) 38,890



Passengers 1,675

CITY



GOT

Greater Göteborg
→ Aalborg 143km

→ Capital national (km)

→ Capital regional (km)

Area (km²) 515

Built-up area (km²) 157

Density (per km²) 1,095

Population 564,039



TERRITORY



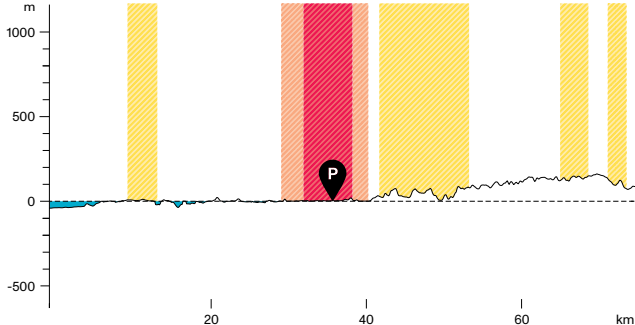
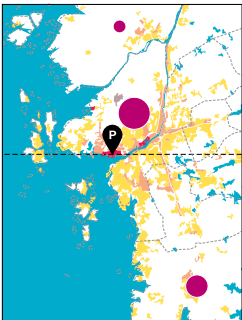
GOT

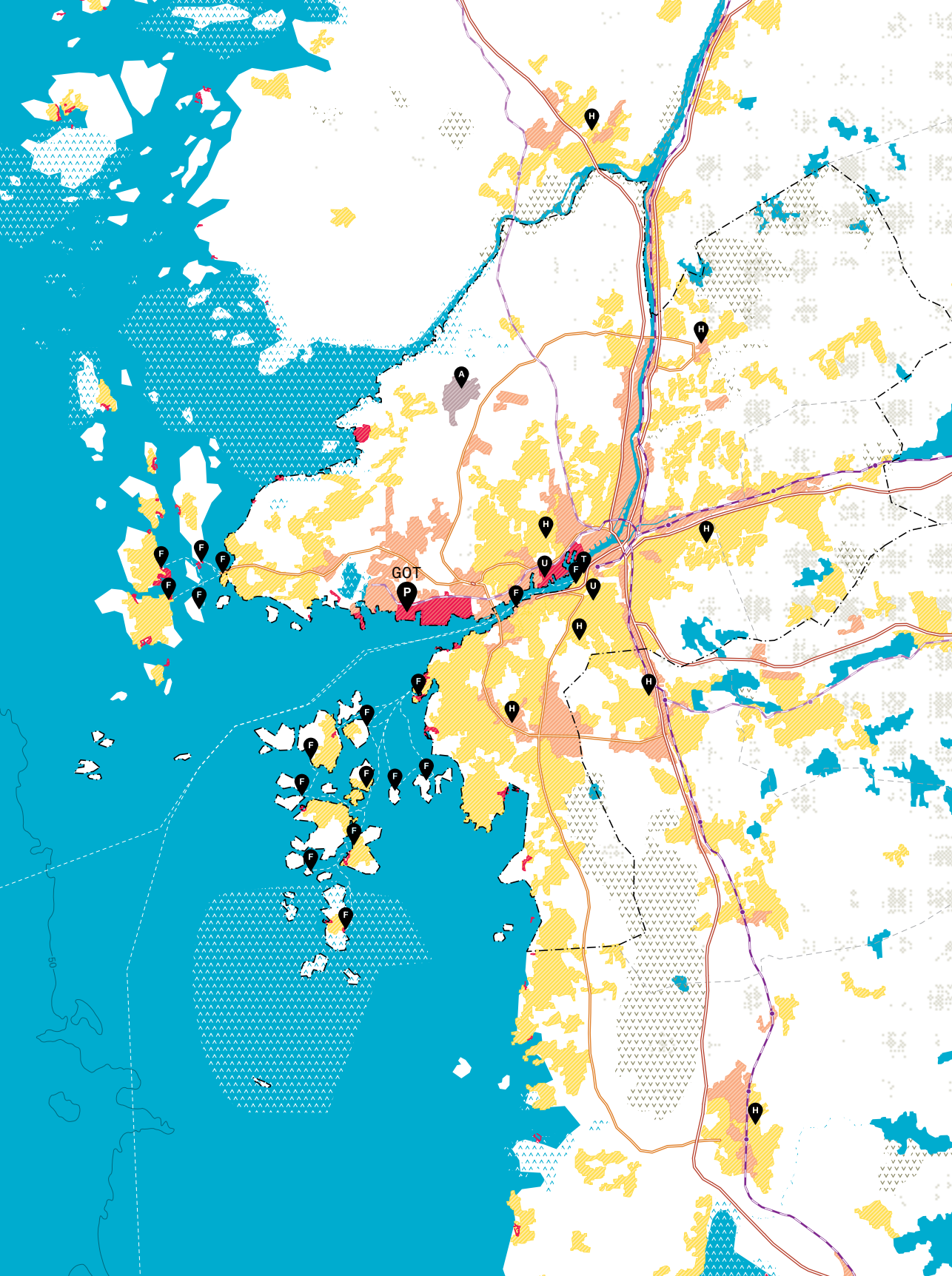
Västra Götalands län

Area (km²) 28,859



Density (per km²) 59

Population 1,709,814





















Atlantic Map and Statistics

ID	Port name	 ¹	 ²
CYP	Clydeport (Glasgow), UK	8,801	0
CYN	Cairnryan, UK	2,705	1,770
BEL	Belfast, UK	18,515	1,626
LAR	Larne, UK	2,767	467
DUB	Dublin, IE	26,332	1,991
LMK	Limerick, IE	9,622	2
ORK	Cork, IE	8,706	114
HYM	Heysham, UK	4,538	284
LIV	Liverpool, UK	34,314	694
HLY	Holyhead, UK	5,324	1,886
MLF	Milford Haven, UK	34,952	327
BRS	Bristol, UK	8,190	0
SOU	Southampton, UK	33,151	1,807
PME	Portsmouth, UK	3,620	1,754
LEH	Le Havre, FR	60,173	172
NTE	Nantes Saint-Nazaire, FR	30,155	0
LRH	La Rochelle, FR	9,763	0
BOD	Bordeaux, FR	6,499	1
BIO	Bilbao, ES	33,881	107
GIJ	Gijón, ES	17,220	0
LCG	La Coruña, ES	13,584	1
FRO	Ferrol, ES	11,154	0
LEI	Leixões (Porto), PT	17,924	1
LIS	Lisboa, PT	10,465	73
SET	Setúbal, PT	6,735	0
HUV	Huelva, ES	33,255	43
LPA	Las Palmas, ES	19,850	1,994
SCT	Santa Cruz de Tenerife, ES	9,788	5,615
CAD	Cádiz, ES	4,015	25

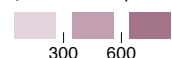
Sea regions³

-  Atlantic
-  Mediterranean Sea
-  North Sea

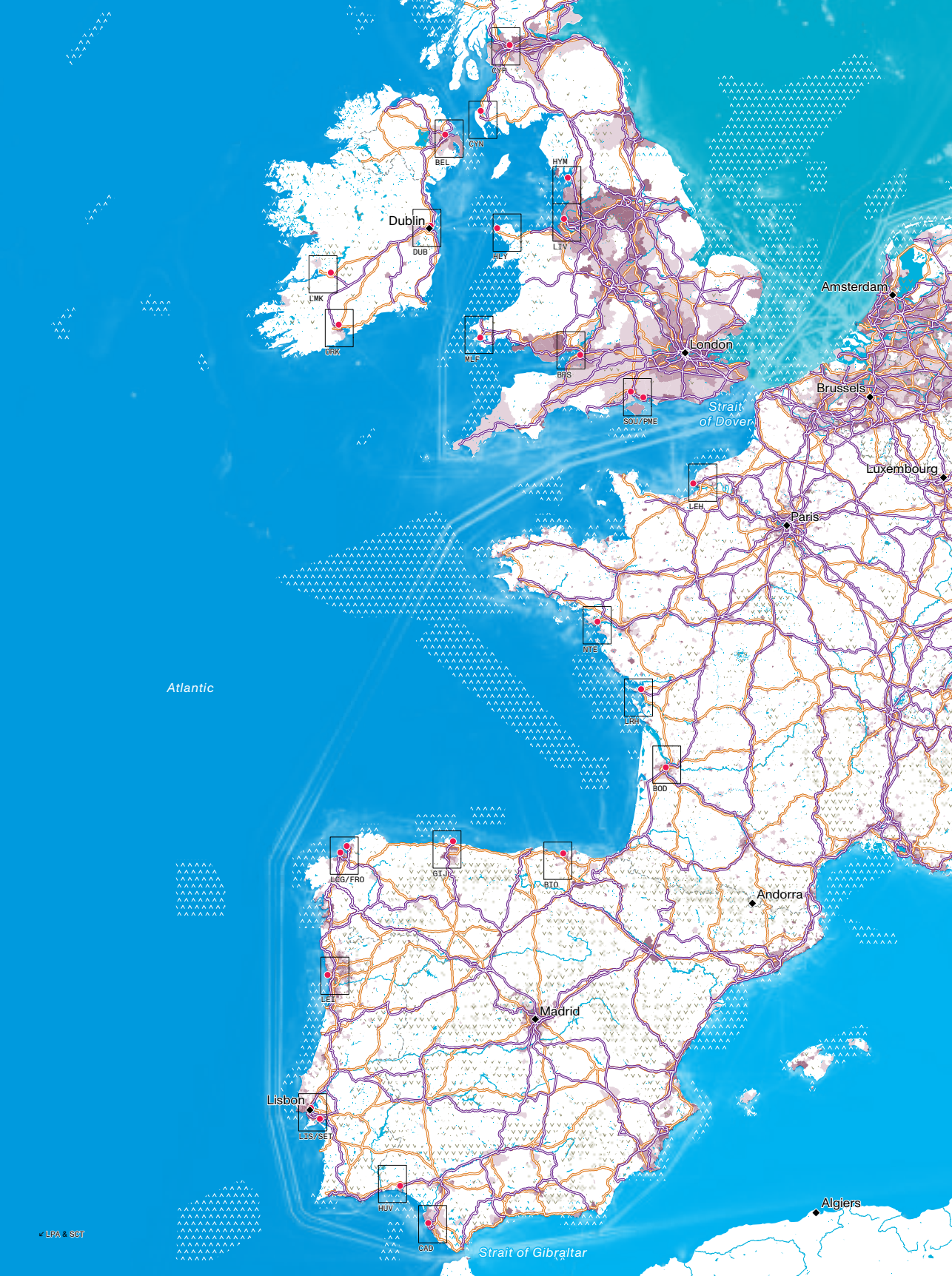
-  Altitude in the landscape⁴
-  Vessel density, yearly averages of all vessel types⁵
-  Natura2000 marine area⁶
-  Natura2000 terrestrial area⁶
-  Main watercourse⁷
-  Main land roads⁷
-  Main railroads⁷
-  Country border⁸

-  Selected port city territory
-  Selected port based on tonnage of cargo handled⁹
-  Selected port based on number of passengers handled⁹
-  Main port outside the EU
-  National capital¹⁰

Population density LAU
(in inhabitants per km²)¹¹



- Total tonnage of cargo in thousands and in relation to the other selected European ports. Eurostat, 2019.
- Total number of passengers in thousands and in relation to the other selected European ports. Eurostat, 2019.
- EMODnet Human Activities: Regional Advisory Councils, 2014.
- EEA EuroGeographics EuroDEM, 2022.
- EMODnet Human Activities, Vessel Density Map 2019.
- , Environment, Natura2000 2015.
- Based on Eurogeographics, (2020). EuroGlobalMap. Version 2020 Eurogeographics. Retrieved from <https://eurogeographics.org/maps-for-europe/open-data>.
- Eurostat NUTS 1 data.
- Eurostat Maritime transport data, 2019.
- Natural Earth.
- Eurostat, GISCO LAU, 2019.



PORT



CYP (%)		
	100	
Liquid	206	
Dry bulk	46	
Container	201	
Specialized		
General	273	
Cruise ship	82	
Passenger		
Other	32	
<hr/>		
Vessels	809	

	CYP	
Liquid bulk	7,211	
Dry bulk	813	
Containers	598	
RoRo		
Other	179	
<hr/>		
Cargo (t)	8,801	
<hr/>		
Passengers	0	

CITY



CYP

Greater Glasgow

→ Capital national (km)	→ Dublin	308
→ Capital regional (km)	→ Edinburgh	70
Area (km ²)		786
Built-up area (km ²)		278
Density (per km ²)		1,278
Population		1,004,220
Population structure (%)		
Distribution built area (%)		

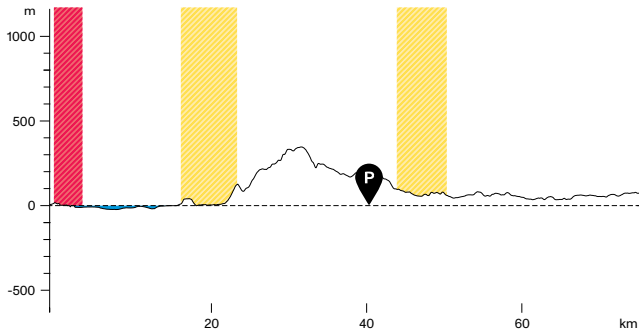
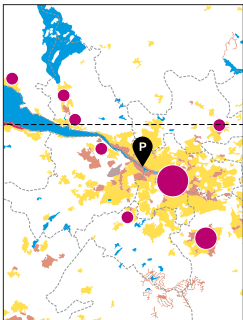
TERRITORY

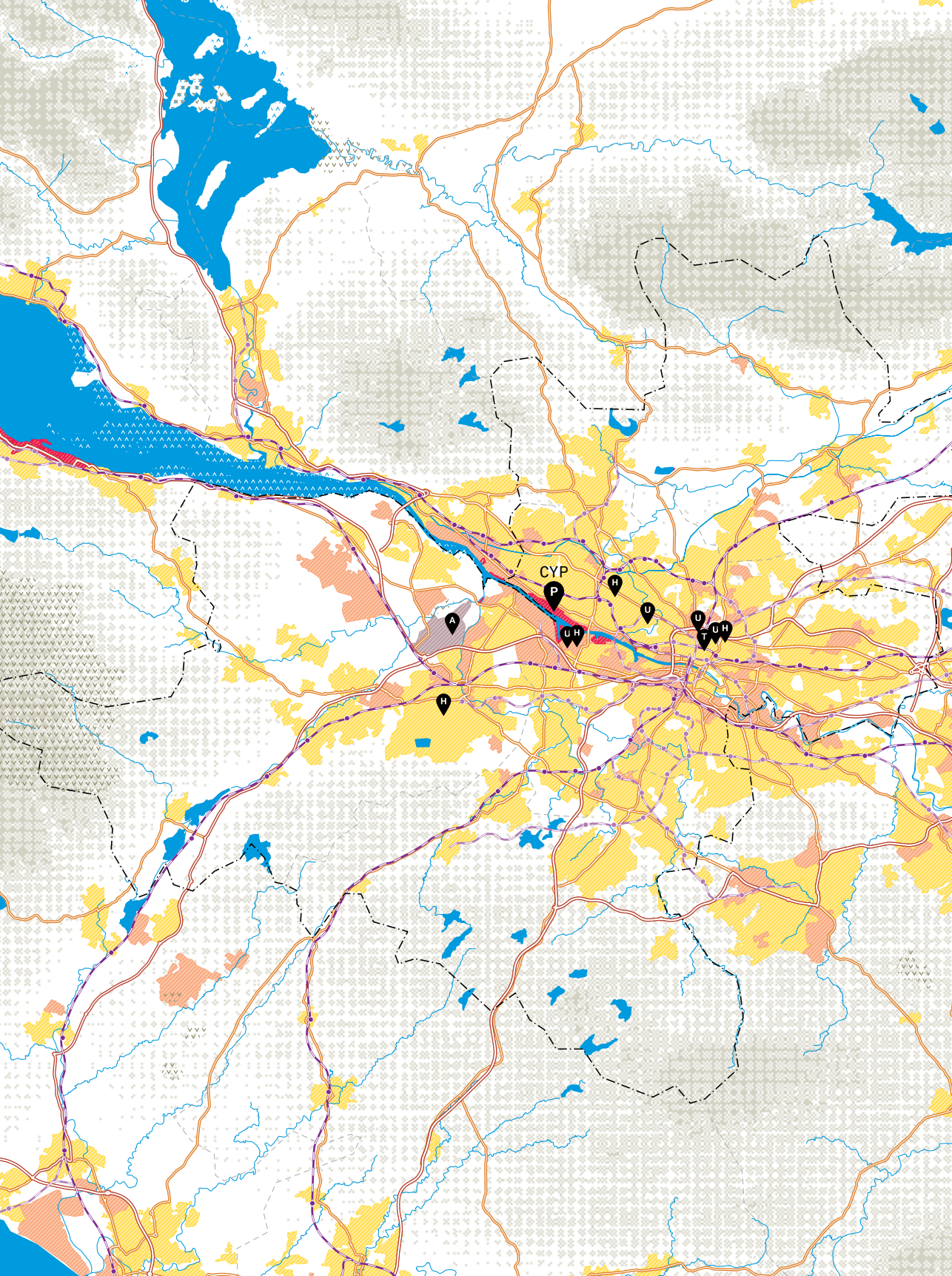


CYP

Glasgow City

Area (km ²)		175
Density (per km ²)		3,586
Population		627,479
Natura2000 (km ²)		





PORT



87.5



7.3



5.3

CYN (%)



CYN

Liquid	
Dry bulk	
Container	
Specialized	
General	2,245
Cruise ship	
Passenger	
Other	1
Vessels	2,246



CYN

Liquid bulk	
Dry bulk	
Containers	
RoRo	2,705
Other	
Cargo (t)	2,705
Passengers	1,770

CITY



CYN

Dumfries and Galloway	
→ Capital national (km)	504
→ Capital regional (km)	166
Area (km ²)	6,447
Built-up area (km ²)	5
Density (per km ²)	23
Population	149,200
Population structure (%)	17.6, 56.1, 26.3
Distribution built area (%)	96, 2.2

→ Capital national (km)	
→ Capital regional (km)	
Area (km ²)	
Built-up area (km ²)	
Density (per km ²)	
Population	
Population structure (%)	
Distribution built area (%)	

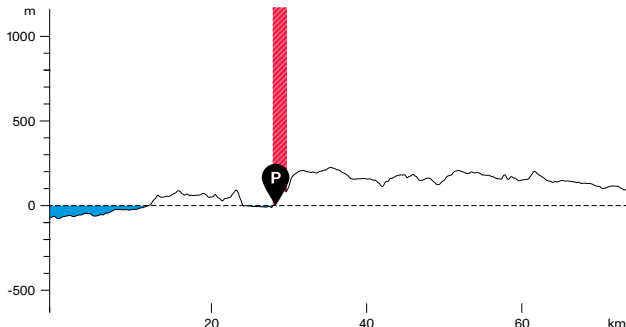
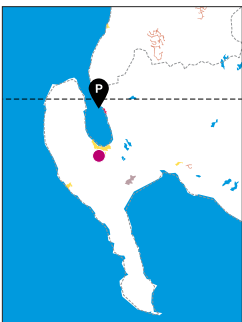
TERRITORY

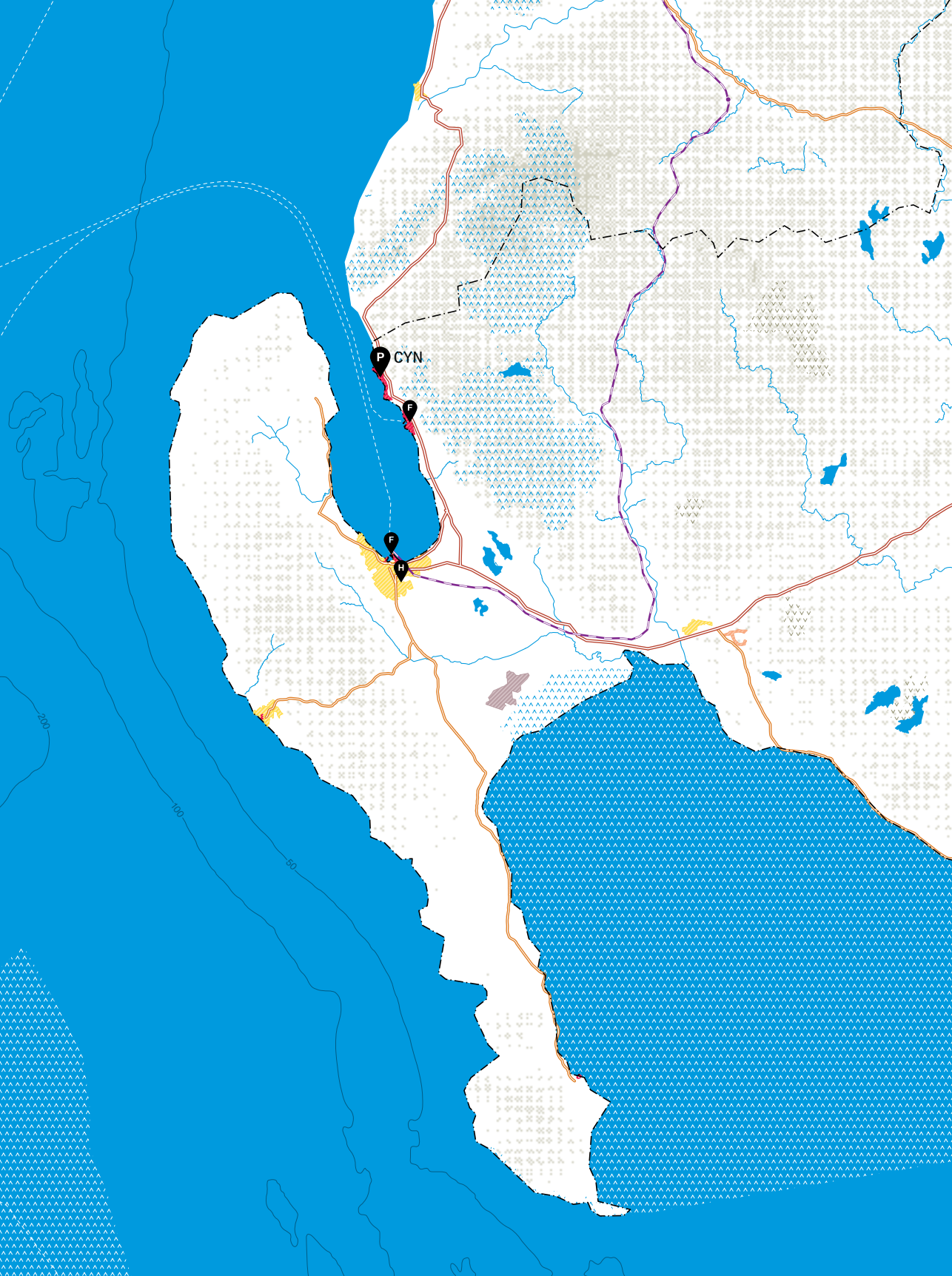


CYN

Dumfries & Galloway	
Area (km ²)	6,443
Density (per km ²)	23
Population	148,871
Natura2000 (km ²)	1,543

Area (km ²)	
Density (per km ²)	
Population	
Natura2000 (km ²)	





BEL

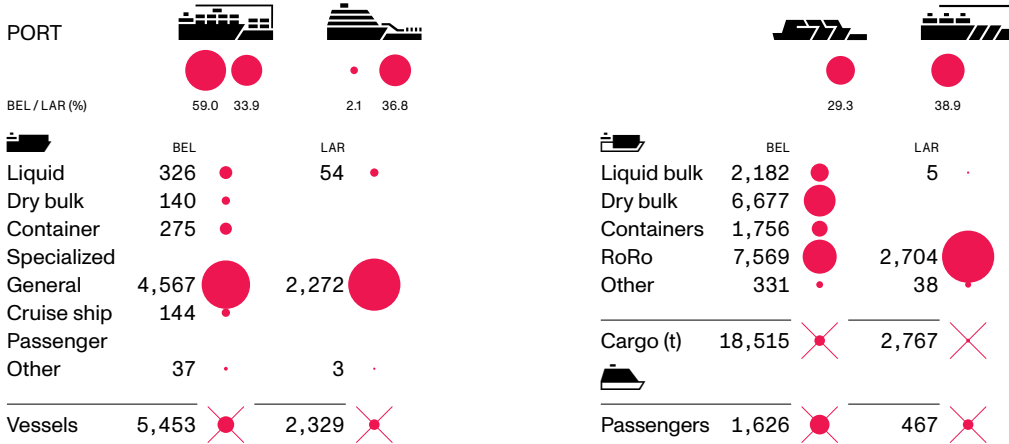
Belfast, UK

 Lagan River

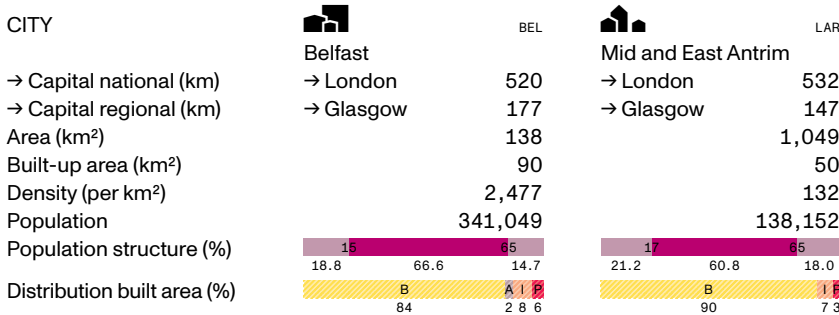
LAR

 Irish Sea

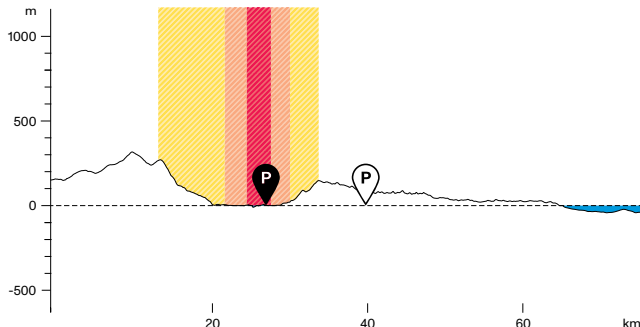
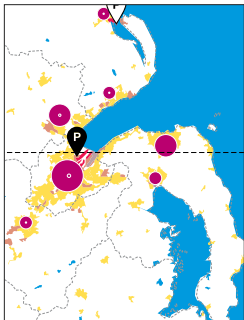
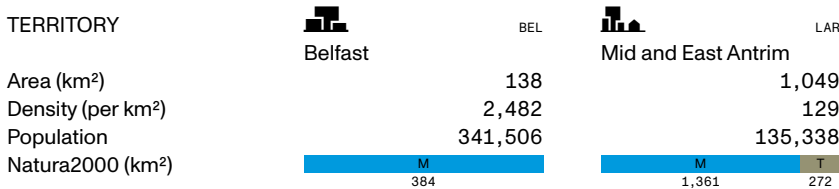
PORT

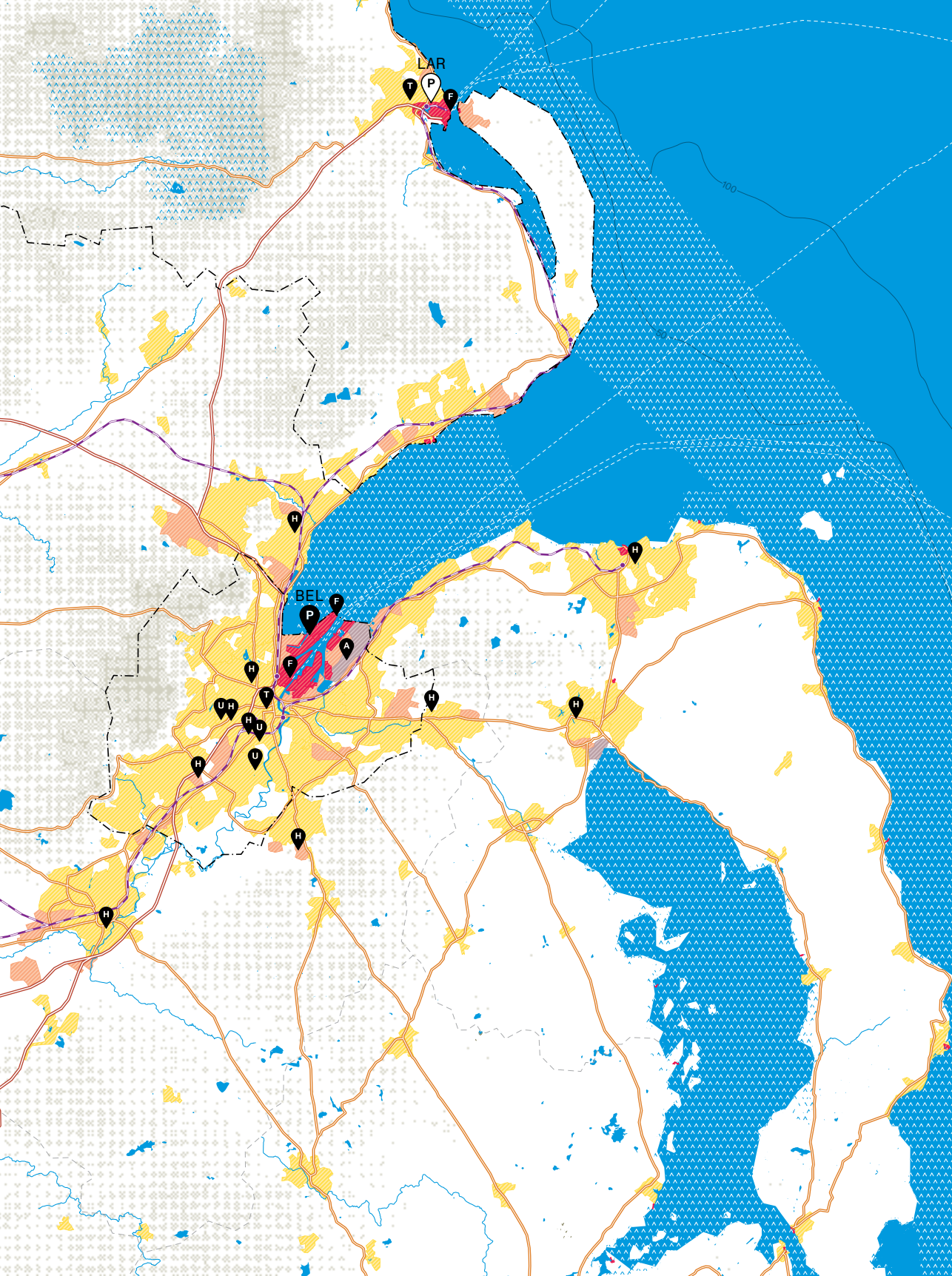


CITY



TERRITORY





PORT



DUB (%)	
Liquid	540
Dry bulk	61
Container	870
Specialized	87
General	6,091
Cruise ship	157
Passenger	
Other	
<hr/>	
Vessels	7,806

DUB	
Liquid bulk	4,652
Dry bulk	1,821
Containers	5,802
RoRo	14,040
Other	17

Cargo (t)	26,332
<hr/>	
Passengers	1,991

CITY



Dublin
→ Dublin 0

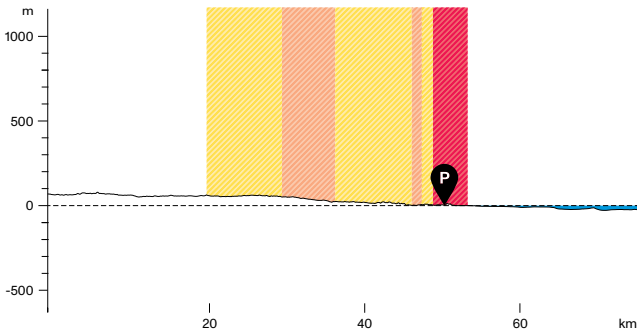
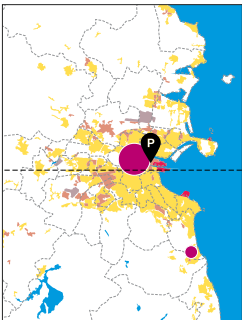
→ Capital national (km)							
→ Capital regional (km)							
Area (km ²)	118						
Built-up area (km ²)	183						
Density (per km ²)	11,266						
Population	1,325,700						
Population structure (%)	<table border="1"> <tr> <td>15</td> <td>65</td> </tr> <tr> <td>19.3</td> <td>69.7</td> <td>11.0</td> </tr> </table>	15	65	19.3	69.7	11.0	
15	65						
19.3	69.7	11.0					
Distribution built area (%)	<table border="1"> <tr> <td>B</td> <td>I</td> <td>P</td> </tr> <tr> <td>89</td> <td>9</td> <td>2</td> </tr> </table>	B	I	P	89	9	2
B	I	P					
89	9	2					

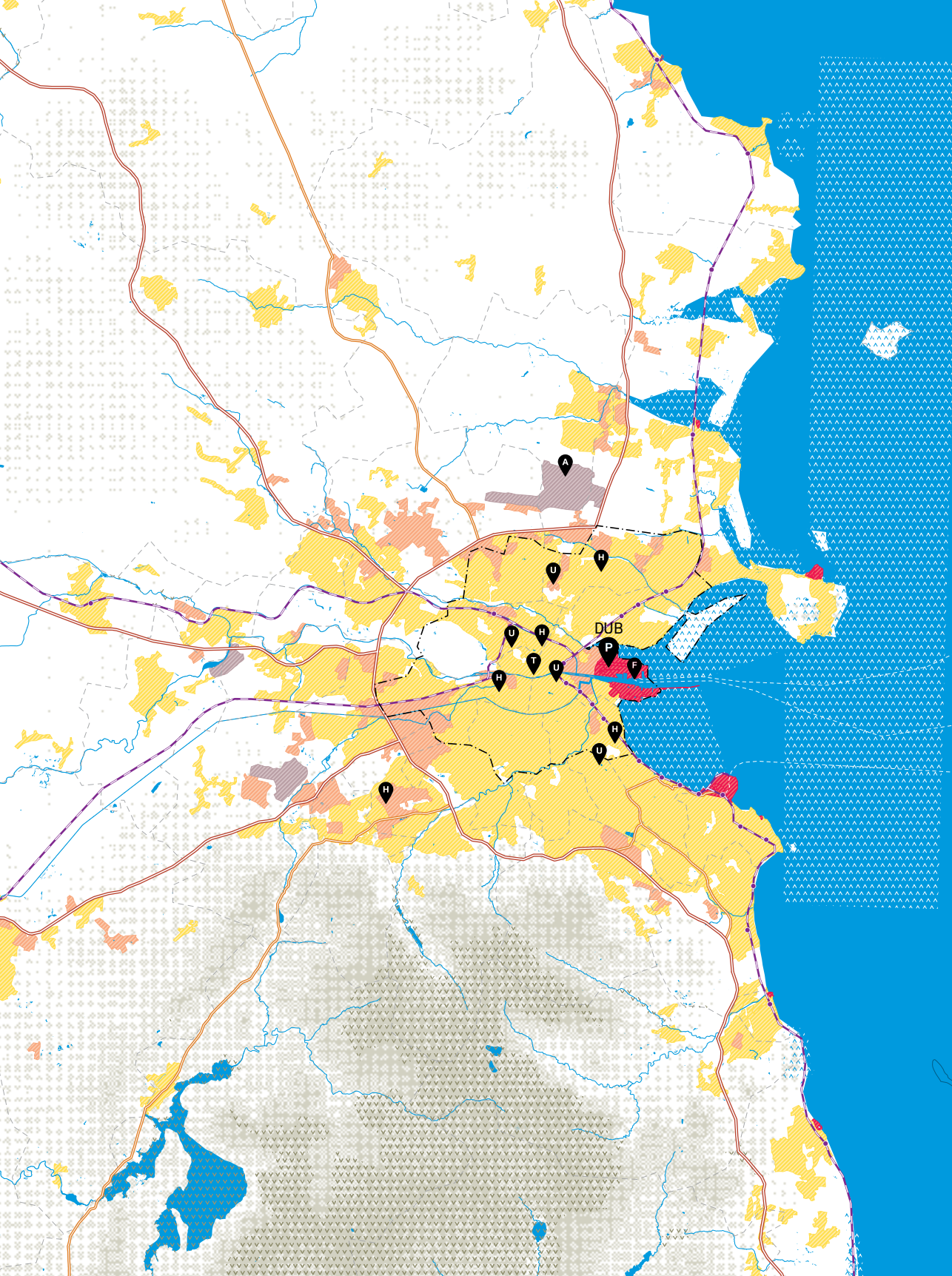
TERRITORY



Dublin

Area (km ²)	925				
Density (per km ²)	1,500				
Population	1,387,606				
Natura2000 (km ²)	<table border="1"> <tr> <td>M</td> <td>T</td> </tr> <tr> <td>478</td> <td>632</td> </tr> </table>	M	T	478	632
M	T				
478	632				





PORT



Category	Value	LMK (%)
Liquid	104	
Dry bulk	177	
Container		
Specialized		
General	173	
Cruise ship		
Passenger		
Other	28	
Vessels	482	

Category	Value	LMK (%)
Liquid bulk	1,067	
Dry bulk	8,269	
Containers		
RoRo		
Other	286	
Cargo (t)	9,622	
Passengers	2	

CITY



Limerick
→ Dublin 176

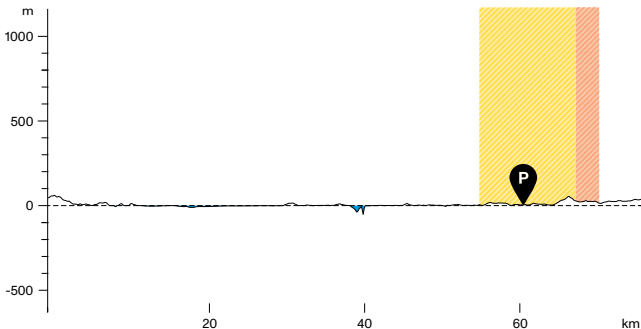
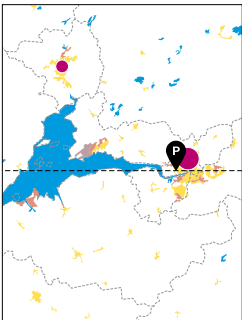
→ Capital national (km)	
→ Capital regional (km)	
Area (km ²)	19
Built-up area (km ²)	27
Density (per km ²)	2,168
Population	61,570
Population structure (%)	
Distribution built area (%)	

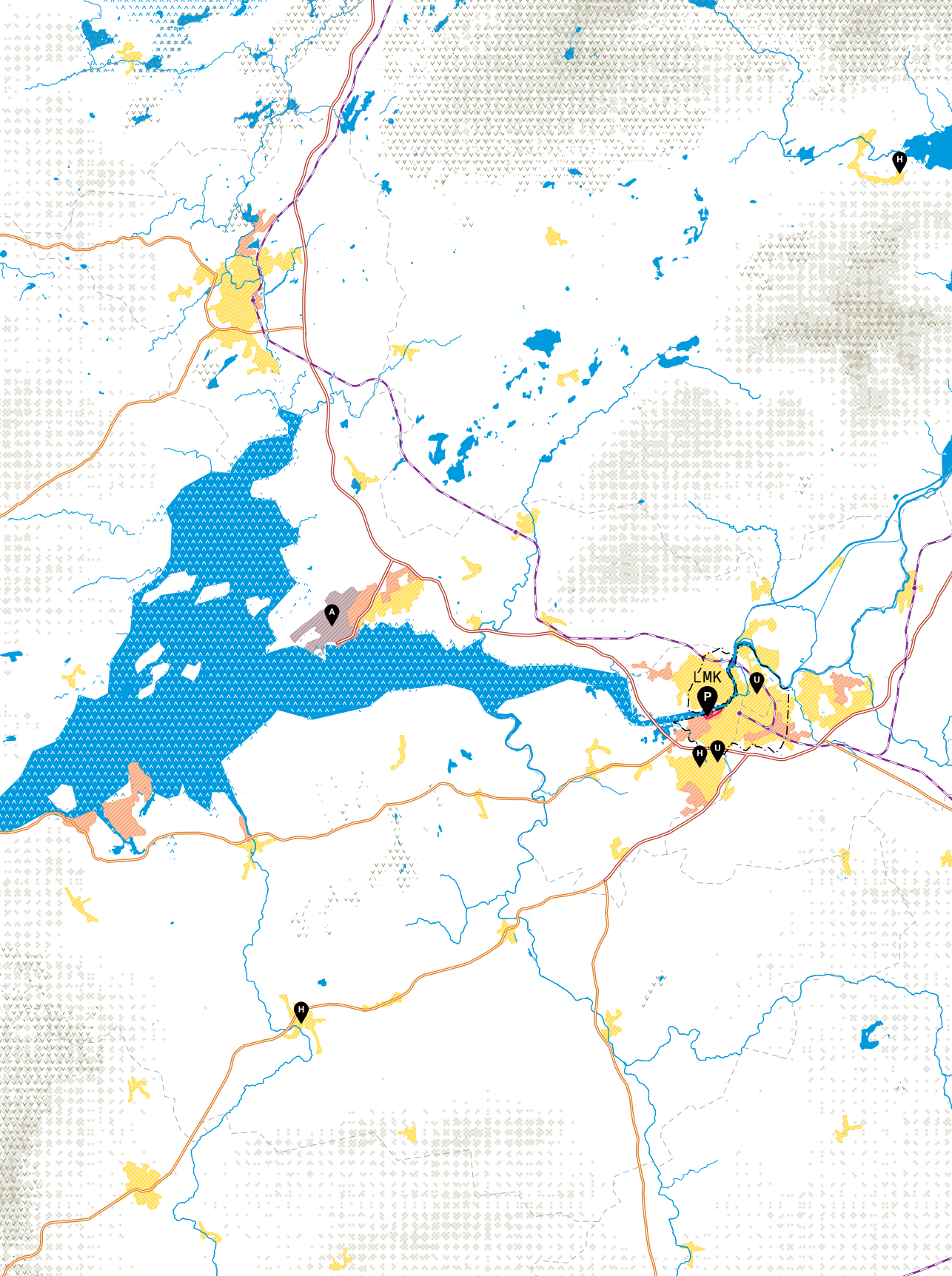
TERRITORY



Mid-West

Area (km ²)	10,236
Density (per km ²)	47
Population	484,164
Natura2000 (km ²)	





PORT



Category	Value	ORK (%)
Liquid	362	100
Dry bulk	135	
Container	398	
Specialized	52	
General	658	
Cruise ship	93	
Passenger	33	
Other		
Vessels	1,581	

Category	Value	ORK (%)
Liquid bulk	4,884	100
Dry bulk	1,526	
Containers	1,890	
RoRo	135	
Other	271	

Cargo (t)	8,706	
Passengers	114	

CITY



Cork
→ Dublin 218

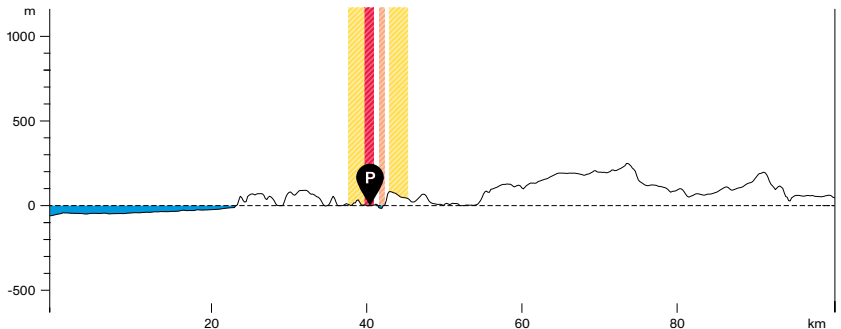
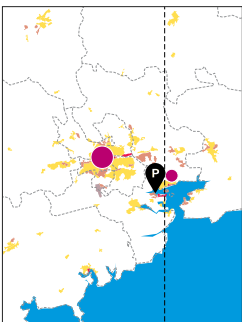
→ Capital national (km)							
→ Capital regional (km)							
Area (km ²)	40						
Built-up area (km ²)	40						
Density (per km ²)	3,285						
Population	130,119						
Population structure (%)	<table border="1"> <tr> <td>15</td> <td>65</td> </tr> <tr> <td>14.6</td> <td>70.5</td> <td>15.0</td> </tr> </table>	15	65	14.6	70.5	15.0	
15	65						
14.6	70.5	15.0					
Distribution built area (%)	<table border="1"> <tr> <td>B</td> <td>I</td> <td>P</td> </tr> <tr> <td>85</td> <td>12</td> <td>3</td> </tr> </table>	B	I	P	85	12	3
B	I	P					
85	12	3					

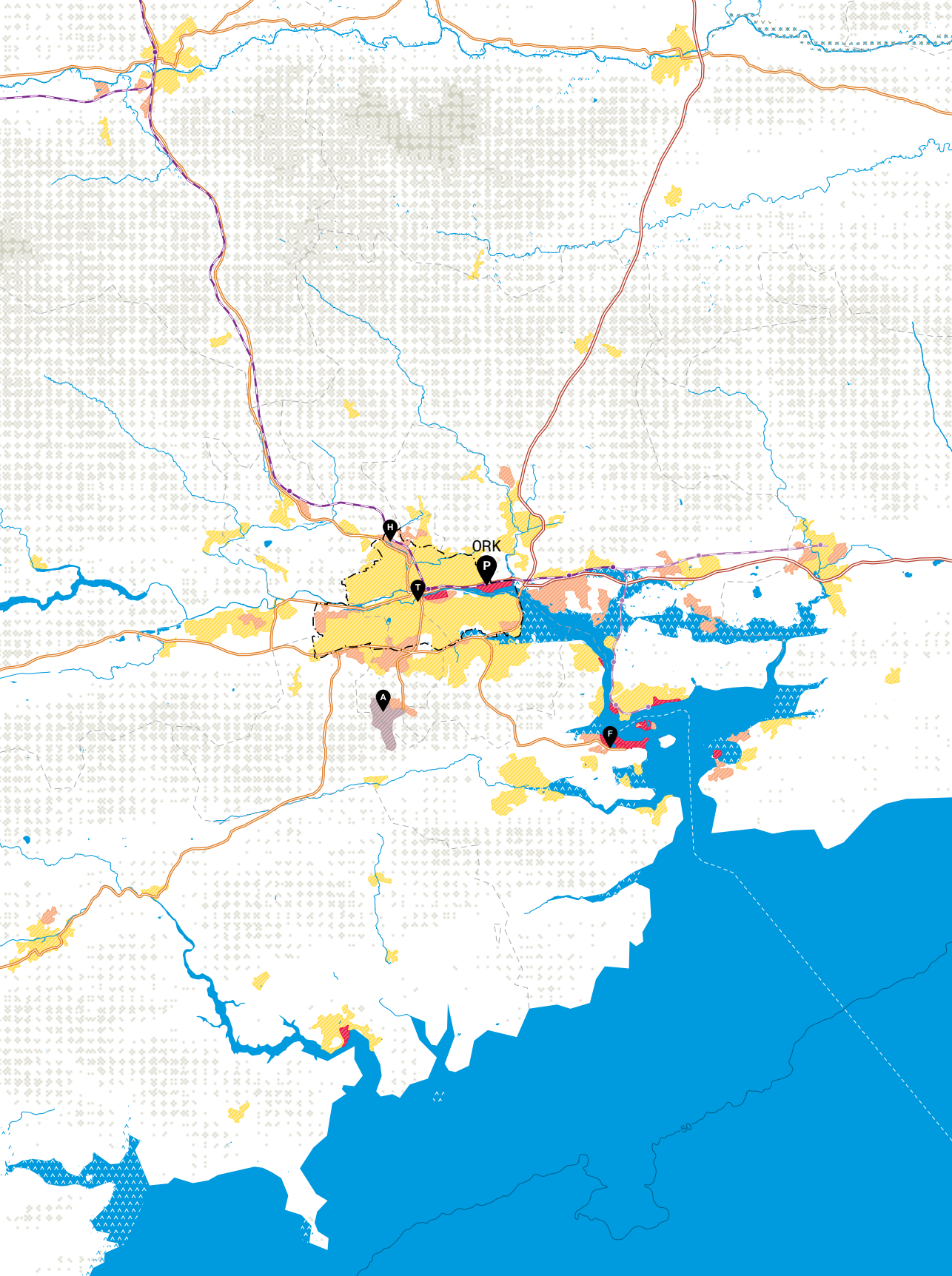
TERRITORY



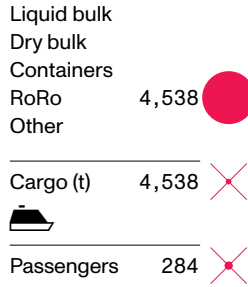
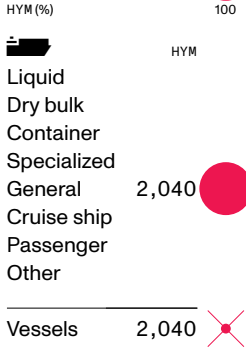
South-West

Area (km ²)	12,251				
Density (per km ²)	58				
Population	705,950				
Natura2000 (km ²)	<table border="1"> <tr> <td>M</td> <td>T</td> </tr> <tr> <td>4,047</td> <td>777</td> </tr> </table>	M	T	4,047	777
M	T				
4,047	777				





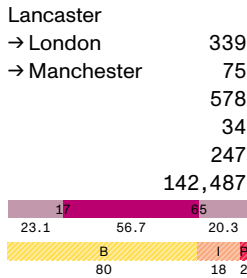
PORT



CITY



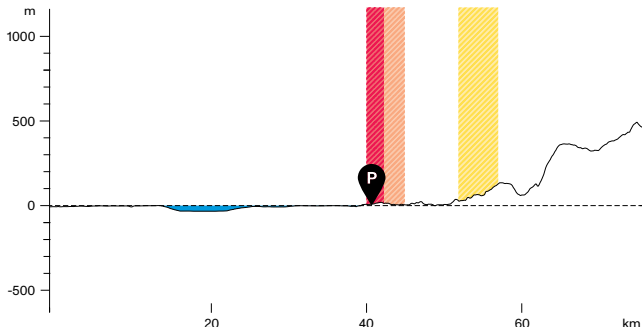
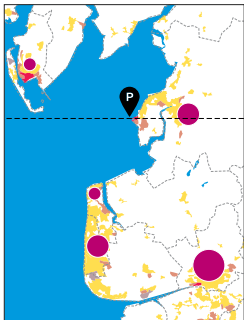
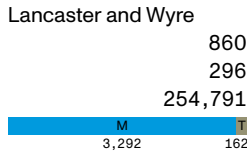
HYM

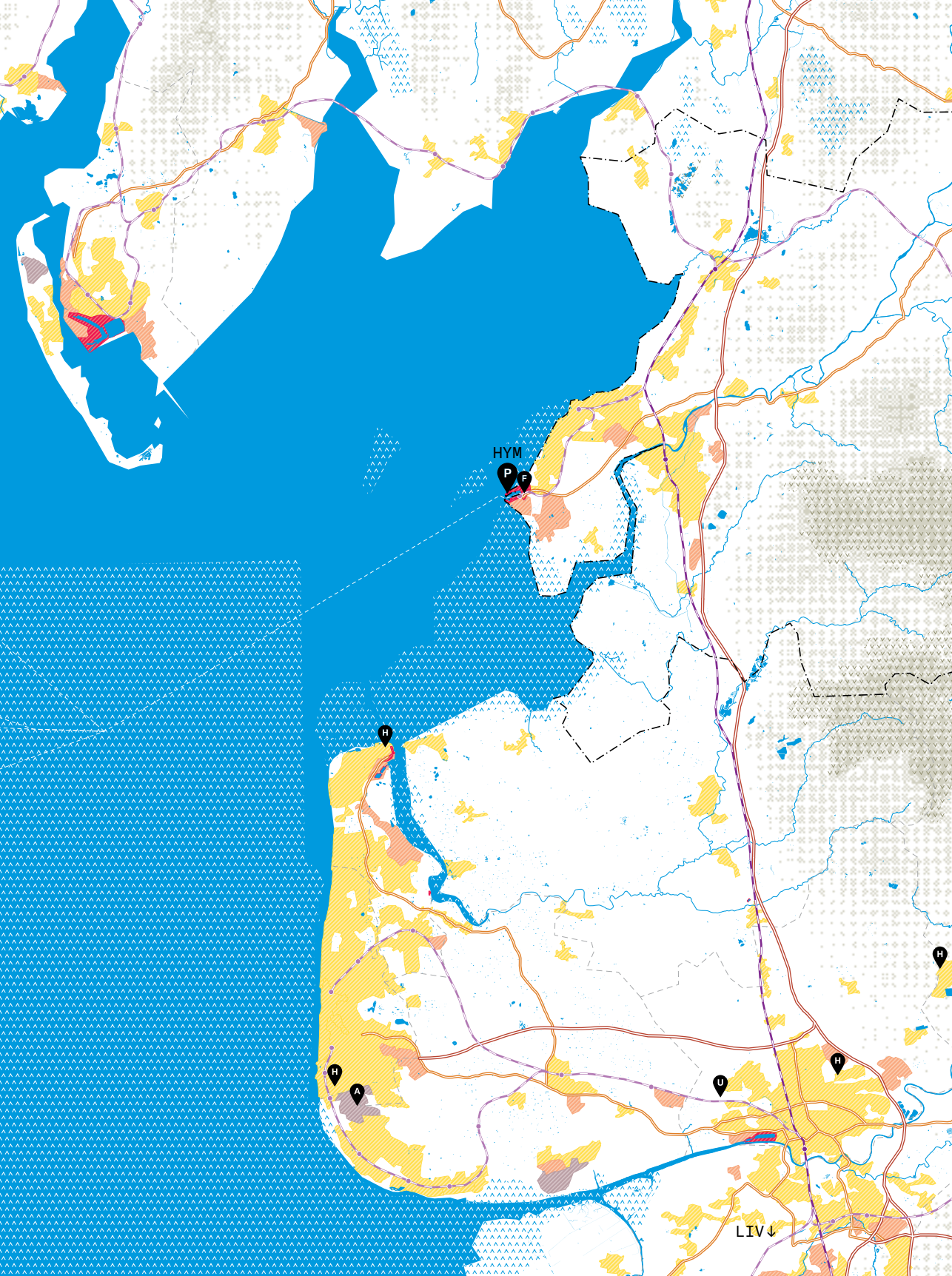


TERRITORY



HYM





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LIV ↓

PORT



LIV (%)

	LIV
Liquid	1,260
Dry bulk	234
Container	869
Specialized	35
General	4,166
Cruise ship	
Passenger	
Other	
Vessels	6,533

	LIV
Liquid bulk	11,925
Dry bulk	7,345
Containers	6,274
RoRo	7,768
Other	1,002
Cargo (t)	34,314
Passengers	694

CITY



LIV

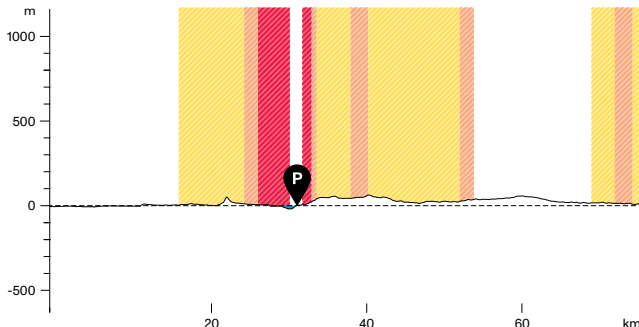
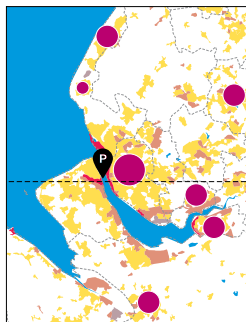
Liverpool	
→ Capital national (km)	291
→ Capital regional (km)	50
Area (km ²)	646
Built-up area (km ²)	333
Density (per km ²)	764
Population	493,182
Population structure (%)	15 65
Distribution built area (%)	16.9 64.3 18.9
	B A I P
	82 1 13 4

TERRITORY



LIV

Liverpool	
Area (km ²)	112
Density (per km ²)	4,455
Population	496,784
Natura2000 (km ²)	2,301





PORT



HLY (%) 70.4

Liquid	25	•
Dry bulk		
Container		
Specialized		
General	3,083	●
Cruise ship		
Passenger		
Other	31	•
Vessels	3,139	✗



29.6

Liquid bulk		
Dry bulk		
Containers		
RoRo	5,323	●
Other	1	•
Cargo (t)	5,324	✗
Passengers	1,886	✗

CITY



HLY

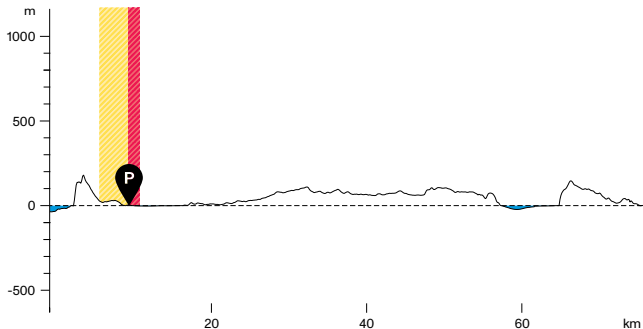
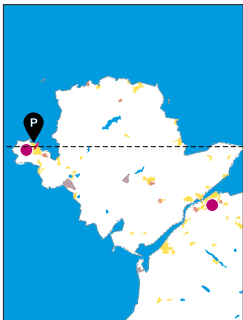
Isle of Anglesey									
→ Capital national (km)	365								
→ Capital regional (km)	159								
Area (km ²)	721								
Built-up area (km ²)	25								
Density (per km ²)	97								
Population	69,794								
Population structure (%)	<table border="1"> <tr> <td>17</td> <td>65</td> </tr> <tr> <td>23.0</td> <td>57.8</td> <td>19.2</td> </tr> </table>	17	65	23.0	57.8	19.2			
17	65								
23.0	57.8	19.2							
Distribution built area (%)	<table border="1"> <tr> <td>B</td> <td>A</td> <td>I</td> <td>P</td> </tr> <tr> <td>72</td> <td>17</td> <td>9</td> <td>2</td> </tr> </table>	B	A	I	P	72	17	9	2
B	A	I	P						
72	17	9	2						

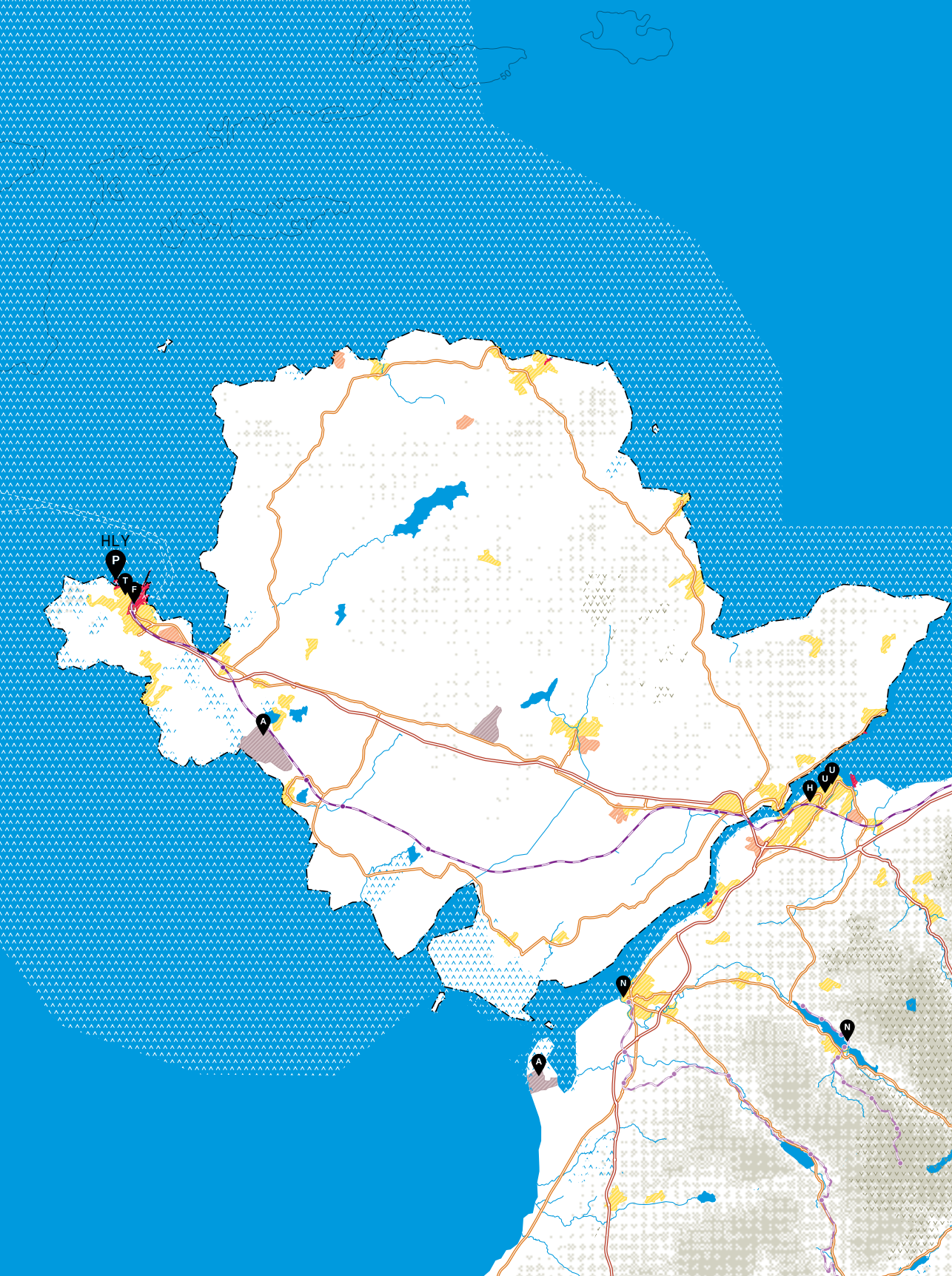
TERRITORY



HLY

Isle of Anglesey					
Area (km ²)	721				
Density (per km ²)	97				
Population	70,073				
Natura2000 (km ²)	<table border="1"> <tr> <td>M</td> <td>I</td> </tr> <tr> <td>3,999</td> <td>5</td> </tr> </table>	M	I	3,999	5
M	I				
3,999	5				

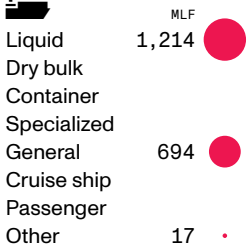




PORT



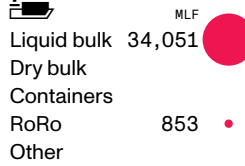
MLF (%) 61.6



Vessels 1,925



34.0



Cargo (t) 34,952



Passengers 327



4.4

CITY



MLF

Pembrokeshire

→ Capital national (km)

→ London 341

→ Capital regional (km)

→ Birmingham 230

Area (km²)

1,623

Built-up area (km²)

49

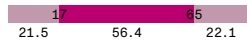
Density (per km²)

77

Population

124,711

Population structure (%)



Distribution built area (%)



TERRITORY



MLF

South West Wales

Area (km²)

5,788

Density (per km²)

67

Population

386,480

Natura2000 (km²)

