



DEMANDS FOR A PORT

- Strategically geographically well situated
- State-of-the-art terminals
- High loading and discharging performance
- Well reputed among shipping lines and shippers
- Suitable quotations
- Intensive marketing



History

1895

The Association of Employers in Aarhus

* To take care of common interests in relation to the dockers"

1896

Employers' office

* Performance of loading and loading

1929

The stevedore activities are carried on by the name of
Århus Stevedore Kompagni

1991

The Association of Port Employers in Aarhus

a) Loading and unloading etc. through wholly or partly owned limited company

b) Other activities to optimize surplus

c) Assistance within management and economy

Århus Stevedore Kompagni is hived off into an operating company as a limited company



History

1998

Establishment of **FAA Holding A/S**

2000

FAA Holding A/S and The Association of Port Employers in Aarhus are merged. FAA Holding is the continuing company.

1. January 2000 The Association of Employers in Aarhus of 1895 is completely converted into an absolutely commercial company.



Definition of success criteria

“To be the most attractive regional container terminal preferred by container lines and feeders by offering extensive service in a flexible way and by establishing the most cost-effective and productive terminal by use of state-of-the-art technology and automation at a high quality- and service level”

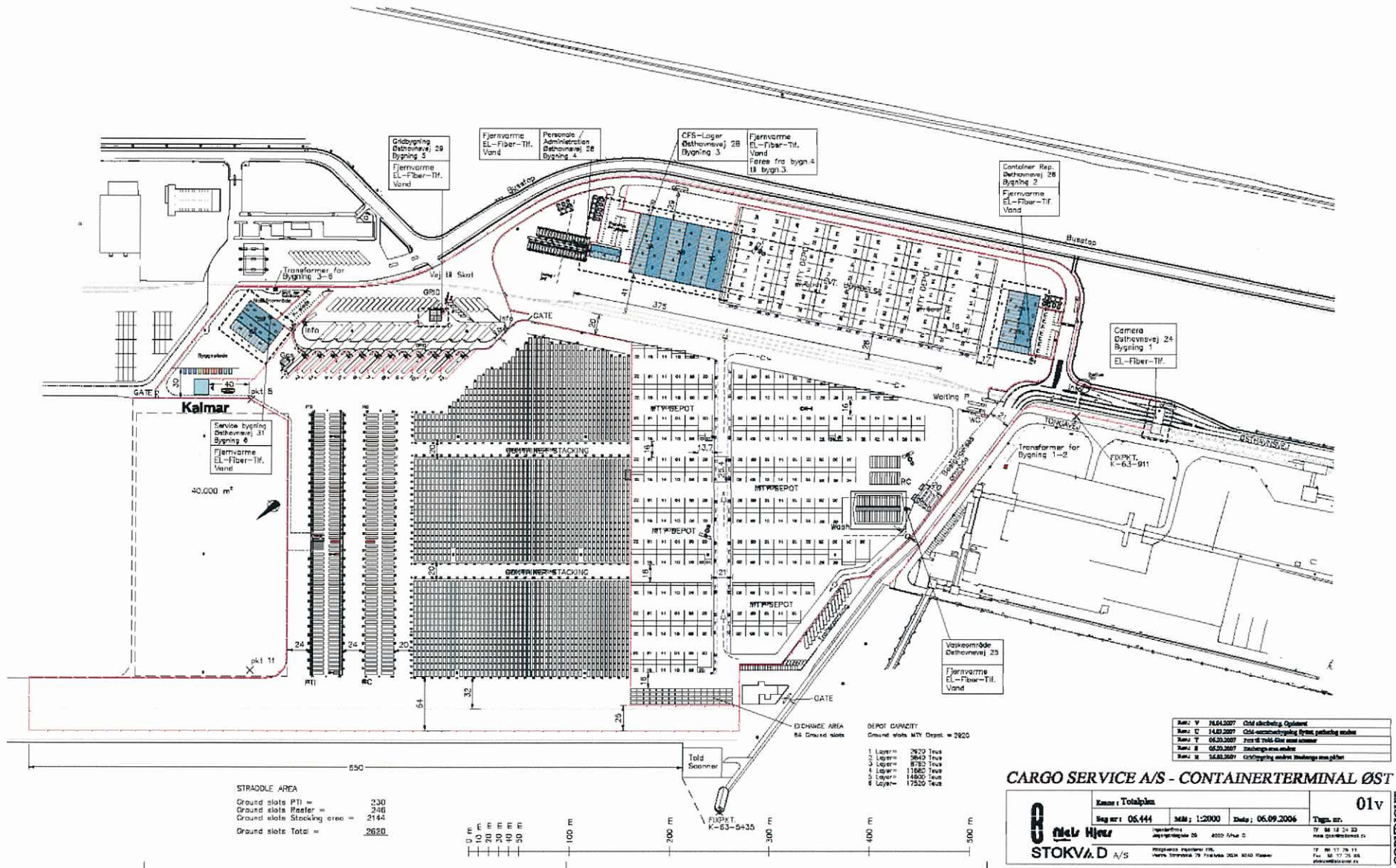


CARGO SERVICE Container Terminal





Terminal layout CARGO SERVICE Container Terminal



STRAODLE AREA

Ground slots PTI =	330
Ground slots Reater =	346
Ground slots Stacking area =	2144
Ground slots Total =	2620

DEPOT CAPACITY

Ground slots MTV Depot =	2620
1 Layer =	2620 Teak
2 Layer =	2642 Teak
3 Layer =	8783 Teak
4 Layer =	11865 Teak
5 Layer =	14800 Teak
6 Layer =	17500 Teak

Item V	74643007	Old skibetings Opløst
Item D	14832007	GM skibetings Opløst, parking møbler
Item Y	05302007	2000 m² Træk Glat søm sømmer
Item B	05302007	2000 m² Træk Glat søm sømmer
Item B	54823007	Oldbygning andres Stedtagelse møbler

CARGO SERVICE A/S - CONTAINERTERMINAL ØST

	Kæmpe i Totalplan		01v
	Reg nr: 06.444	M&M: 1:2000	
		Tegnet af: Tlf. 86 18 24 33 Fax 86 17 75 68 www.operational.dk	

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Draft layout for Ro/Ro facilities, Multi-Purpose Terminal





Terminal equipment

19 KALMAR E-drive straddle carriers with:

- SmartPath
- RMI (Remote monitoring interface)
- Twin-lift 50 tons
- Navis SPARCS software for *equipment control* and *Prime route*





Truck/rail gate

Goals:

- **Truck turnaround time: 10 minutes per container**
Must be achieved in 80% of all truck calls
- **Linescan camera technique**
- **Automated container prefix, number, type/size reading (OCR). Rail also wagon number reading**
- **Automated licence plate reading, truck/chassis (OCR)**
- **Automated seal reading (RFID) when introduced**
- **Driver instructions in 4 languages on display ('One-stop shopping')**
- **Self-service kiosk in 4 languages with instructions, RFID reader, monitor, gate IC, Intercom**
- **Automation must cater for expected growth of 4.6% p.a. (no capacity change)**



Lay plan in InPort TOS

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Filer Rediger Dokument Værktøjer Vjs Vindue Hjælp

162%

Sven 04/10/19 (26166C) - COB departure Colored Loadings 0410191413 (Page 3 of 3) Below Deck

4614	4613	4612 DC GOT S BRV ADL S 296644200650430	4611 DC MT	4610	469	468	467	466	465
4414	4413	4412 DC GOT S BRV TEVY3010060002414382	4411 DC MT	4410	449	448 >>4086DC	447 DC 2 GOT S BRV C PONU1822825	446	445
4214	4213 DC >>4086DC	4212 DC GOT S BRV TRHU1141050123506517608244	4211 DC MT	4210	429	428	427	426	425
4114	4113 FR >>4086FR	4112 GOT S BRV MAEU1314618	4111 BWS MT	4110	419	418	417	416	415
4314	4313 HDC >>4096HDC	4312 DC GOT S BRV SEAU8600051238170001291290	4311 DC MT	4310	439	438	437	436	435
4514	4513 HDC >>4096HDC	4512 DC GOT S BRV TRHU224100017404800	4511 DC MT	4510	459	458 >>4086DC	457 DC 2 GOT S BRV C PONU1594377	456	455
4714	4713	4712 DC GOT S BRV TRHU8103769102451103	4711 DC MT						

464	463 DC >>4086DC	462 GOT S BRV APZU4063	461 MT	441
444	443 DC >>4086DC	442 GOT S BRV APZU4063	441 MT	441
424	423 DC >>4086DC	422 GOT S BRV APZU4063	421 DC 2 >>4086DC	411
414	413 DC >>4086DC	412 GOT S BRV TOLU2635	411 DC 2 >>4086DC	411
434	433 DC >>4086DC	432 GOT S BRV TEXU1710460	431 DC 2 >>4086DC	451
454	453 DC >>4086DC	452 GOT S BRV TRHU426137	451 MT	

3614 DC	3613 RE GOT S BRV TRHU2858	3612 GOT S BRV TRHU2858	3611 DC MT	3610	369	368 >>4096HDC	367 HDC GOT S BRV PONU10428345	366 >>4096HDC	365 HDC 2 GOT S RTH SATUR0810115
3214	3213 DC >>4086DC	3212 GOT S BRV TEVU4948	3211 DC MT	3210	329 HDC >>4096HDC	328 GOT S BRV SEPU9609848	327	326	325
3114	3113 FR >>4086FR	3112 GOT S BRV MAEU1310	3111 DC MT	3110	319	318	317	316	315
3314	3313 HDC >>4096HDC	3312 GOT S BRV SEAU8600	3311 DC MT	3310	339	338 >>4096HDC	337 HDC GOT S BRV ADMUK253148	336	335
3514	3513 HDC >>4096HDC	3512 GOT S BRV TRHU132975	3511 DC MT	3510	359	358 >>4096HDC	357 HDC GOT S BRV PONU1779459	356 >>4096HDC	355 HDC 2 GOT S RTH TRHU6172469

364	363 DC >>4086DC	362 GOT S BRV NOSU4482	361 DC MT	341
344	343 DC >>4086DC	342 GOT S BRV APZU4073	341 DC 2 >>4096HDC	341
324	323 HDC >>4096HDC	322 GOT S BRV SEPU9609848	321 DC 2 >>4086DC	321
314	313 DC >>4086DC	312 GOT S BRV APZU4034	311 DC 2 >>4096HDC	311
334	333 DC >>4086DC	332 GOT S BRV TRHU1798	331 DC 2 >>4086DC	331
354	353 DC >>4086DC	352 GOT S BRV APZU4073	351 DC 2 >>4096HDC	351

3 af 4 209,9 x 297 mm



Bay plan in InPort TOS

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Ejler Rediger Dokument Værktøjer Vis Vindue Hjælp

Sven 04/10/19 (26166C) - COB departure Colored Loadings 0410191421 (Page 10 of 14)

13

80	0130500	0130400	0130200	0130100	0130300	0130500	80
88	0130508	0130408	0130208	0130108	0130308	0130508	88
60	0130504	0130404	0130204	0130104	0130304	0130504	60
64	0130504	0130404	0130204	0130104	0130304	0130504	64
62	0130502	0130402	0130202	0130102	0130302	0130502	62

88	0130508	0130408	0130208	0130108	0130308	0130508	88
60	0130504	0130404	0130204	0130104	0130304	0130504	60
04	0130504	0130404	0130204	0130104	0130304	0130504	04
02	0130502	0130402	0130202	0130102	0130302	0130502	02

Located loads:69 homeless:0

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Information logistics

- **Information sharing 24 hours a day**
- **The right information, at the right time, at the right place**
- **Reuse, reuse, reuse....**



Transport Community System

Solutions for:

- **Ordering**
- **Monitoring**
- **Reporting**

