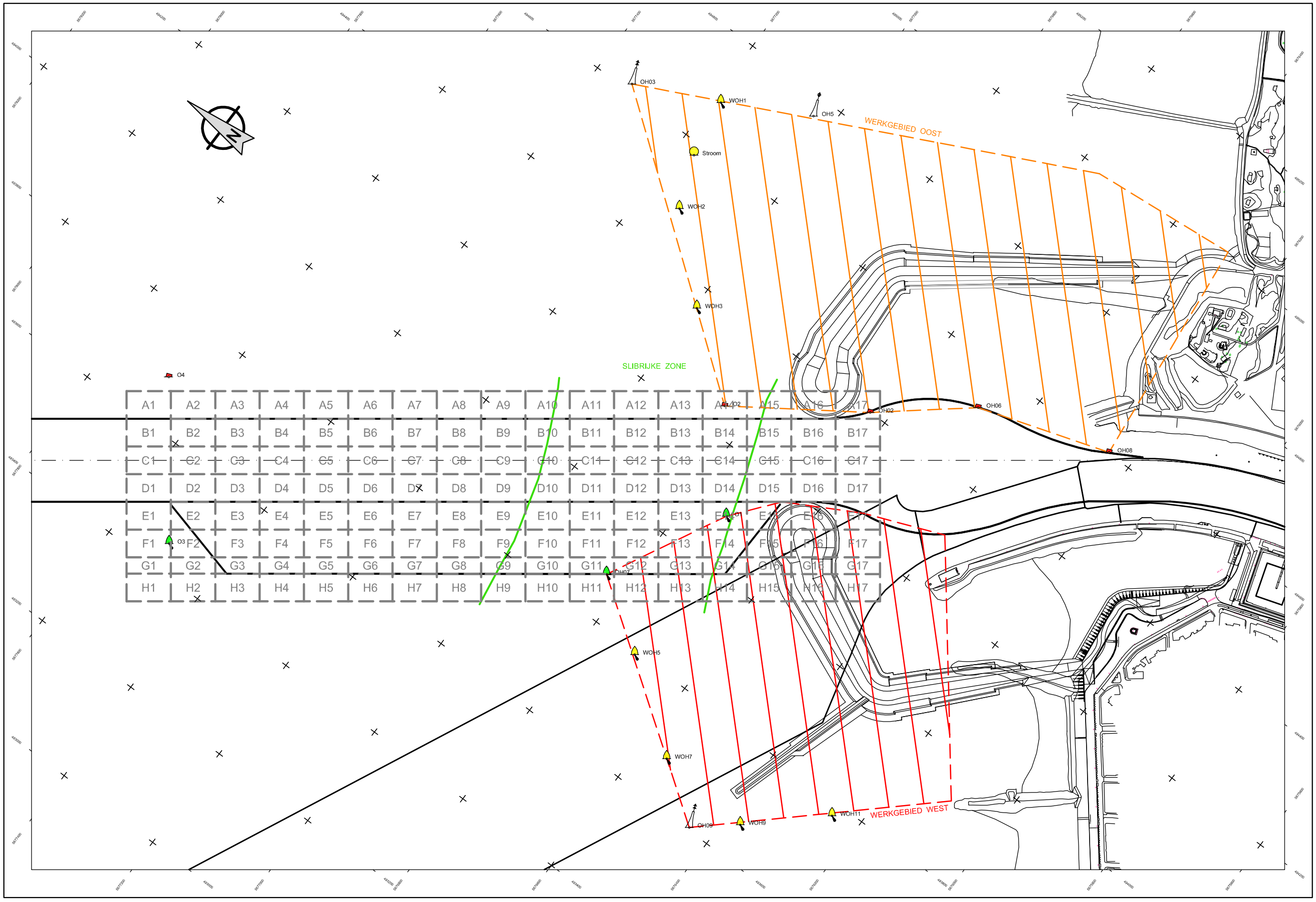
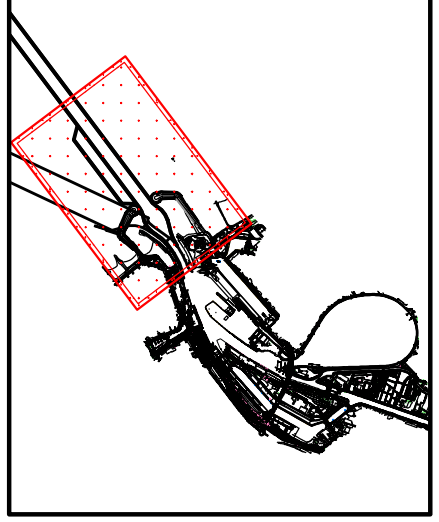


	UTM ETRS89 (WGS84)		GBDGR ETRS89 (WGS84)	
	N	E	N	E
Lijnkenlijn 120P				
O2 - rode stompe ton	4242500.00	557692.34	51°14.579'	2°55.059'
O1 - groene cylinder boei	4242522.41	557677.27	51°14.513'	2°54.923'
O4 - rode stompe ton	4239986.99	557692.21	51°15.028'	2°54.574'
O3 - groene cylinder boei	4239968.71	557700.07	51°14.920'	2°54.368'
O6 - rode stompe boei	4242572.88	557910.00	51°15.025'	2°53.613'
O5 - groene cylinder boei	4242303.08	557891.50	51°15.728'	2°53.407'
Afbakening vaargebied Oost				
OH8 - rode stompe boei	4242601.31	557692.44.73	51°14.253'	2°55.360'
OH6 - rode stompe boei	4242531.61	557692.05	51°14.391'	2°55.392'
OH4 - rode stompe boei	4242496.28	557692.32	51°14.462'	2°55.198'
O2 - rode stompe boei	4242500.00	557692.34	51°14.579'	2°55.059'
WOH3 - gele lichtboei	4242601.29	557695.64	51°14.958'	2°55.153'
WOH2 - gele lichtboei	4244865.91	557713.96	51°14.730'	2°55.260'
OH5 - noord kardinale boei	4245419.09	557733.70	51°14.640'	2°55.370'
WOH1 - gele lichtboei	4246503.73	557194.35	51°14.760'	2°55.430'
OH1 - oost kardinale boei	4247505.01	557035.99	51°14.880'	2°55.500'
Wielgebied Oost				
p1	4250192.05	557290.64	51°14.279'	2°55.719'
p2	4248662.99	557551.27	51°14.434'	2°55.696'
p3	4245419.09	557733.70	51°14.640'	2°55.370'
p4	4242500.00	557692.34	51°14.579'	2°55.059'
p5	4242496.28	557692.32	51°14.462'	2°55.198'
p6	4242531.61	557692.05	51°14.391'	2°55.392'
p7	4242601.31	557692.44.73	51°14.253'	2°55.360'
Afbakening vaargebied West				
O1 - groene cylinder boei	4242522.41	557677.27.19	51°14.513'	2°54.923'
OH7 - groene cylinder boei	4239976.47	557695.90	51°14.572'	2°54.738'
WOH5 - gele lichtboei	4237434.34	557703.01	51°14.623'	2°54.666'
WOH7 - gele lichtboei	4236979.02	557695.75	51°14.417'	2°54.567'
OH9 - noord kardinale boei	4236504.42	557642.34	51°14.352'	2°54.503'
WOH9 - gele lichtboei	4236563.67	557571.94	51°14.321'	2°54.554'
WOH11 - gele lichtboei	4237176.38	557524.37	51°14.285'	2°54.651'
Wielgebied West				
p1	4242603.61	557591.47	51°14.332'	2°55.104'
p2	4242476.79	557632.40	51°14.492'	2°55.055'
p3	4240147.77	557662.23	51°14.479'	2°54.923'
p4	4242522.41	557677.19	51°14.513'	2°54.923'
p5	4239976.47	557695.90	51°14.572'	2°54.738'
p6	4239504.42	557642.34	51°14.352'	2°54.503'
p7	4239227.48	557632.50	51°14.171'	2°54.791'

SITUATIEPLAN

1 / 25,000



Vlaamse overheid

Mobiliteit en Openbare Werken

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maritieme.toegang@mow.vlaanderen.be

OOSTENDE

PEILPLAN
BAGGEREN VAN DE VAARGEUL

Peilperiode van opname: Haven Oostende 13-16/11/2009, Rede Oostende 22-23-28/10/2009

Coördinatenstelsel: WGS84 - UTM Zone 31

Reducties:

Verwerkte frequenties: Haven Oostende in SB (33kHz), Rede Oostende in MB (300 kHz)

Minimumdiepten in m t.o.v. LAT

Vorig plan:

Plannummer	Eindproduct	Deelfase	Volgnr	Index	Cad-bestand: 1MZB6MP00003000.dwg
	1MZB6M	P	000030	00	Plotbestand: 1MZB6MP00003000.plt

Herziening	Ind.	Aard	Datum

Verwerking:	Goedgekeurd door:	Afmetingen: 1,40 x 0,75m
		Schaal: 1/2,000
V. Vaninghelandt	ir. Y. Shan	Datum: 20-11-2009