

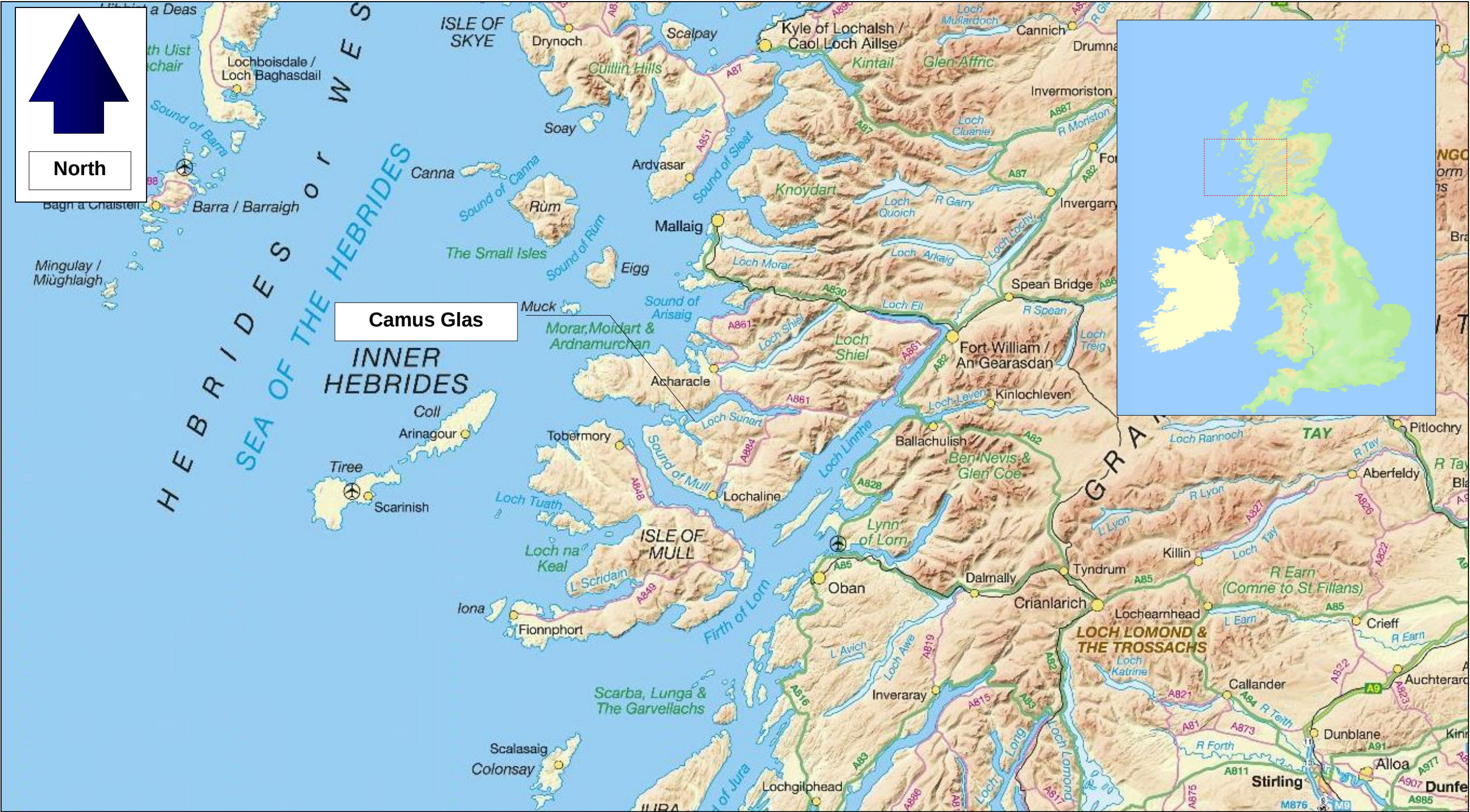
Marine Aquaculture Site **Camus Glas** Marine Licence Application

Equipment Coordinates, Location and Site Plans

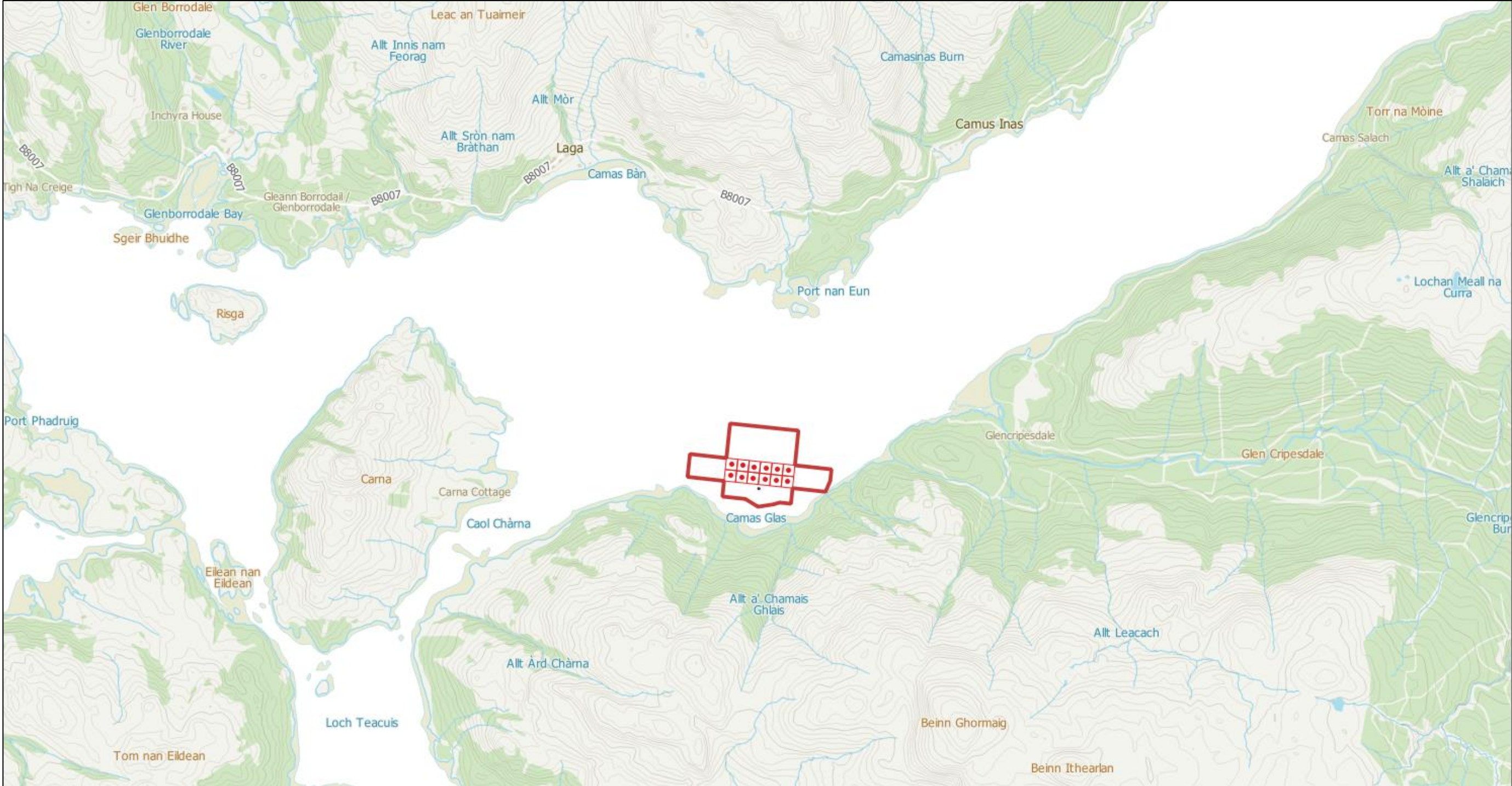
Mowi Scotland Limited

Claire Lumley-Holmes, April 2020

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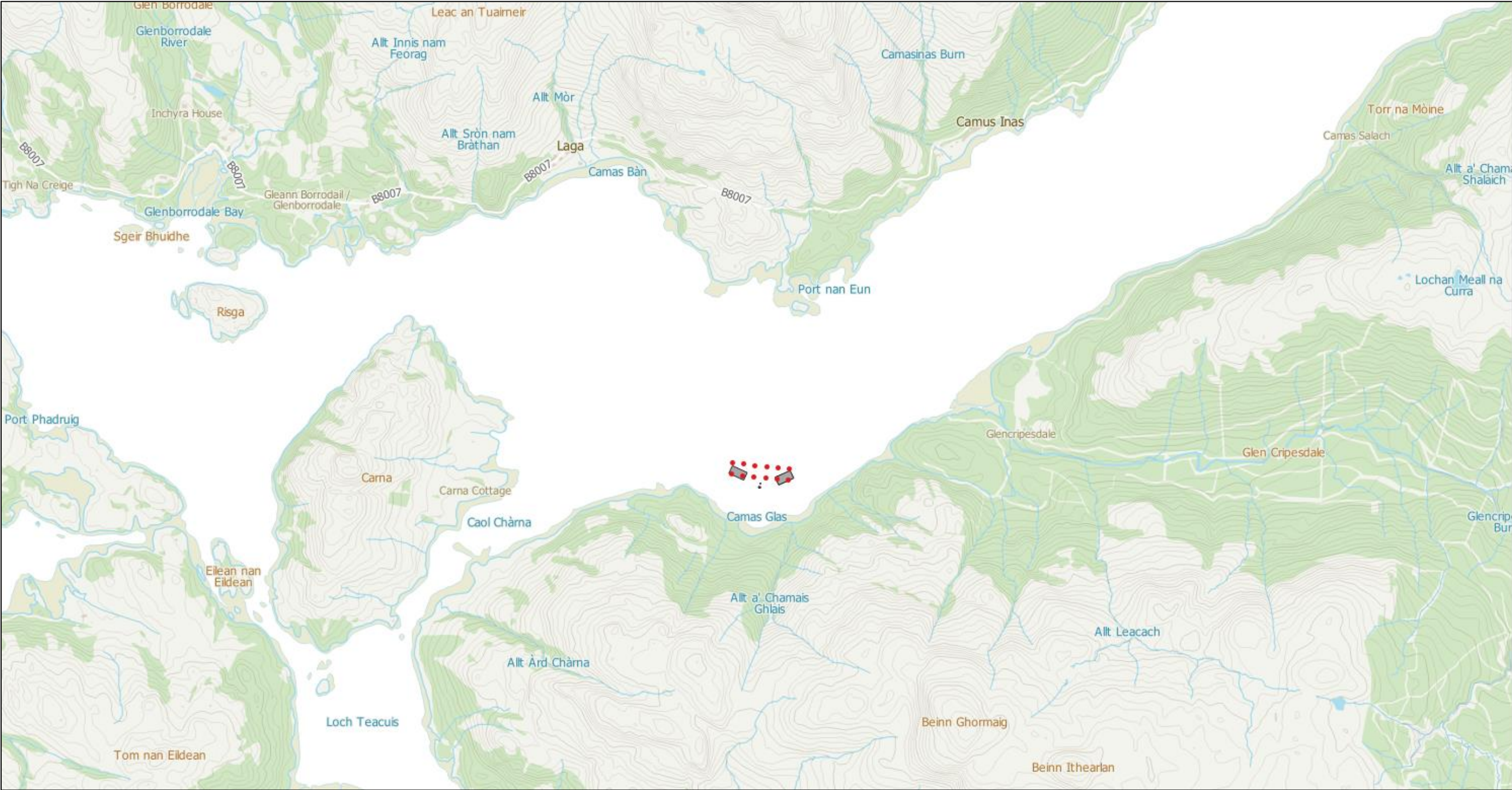
PROPOSED:	CAMUS GLAS SALMON FARM LOCH SUNART, LOCHABER	Key:	Not to scale	01/05/2020	CLH	KS	0001	Final
GENERAL VIEW:	ORDNANCE SURVEY MAP		Scale	Date	Drawn	Checked	Revision No.	Status
Figure 1	General view showing the location of Camus Glas							



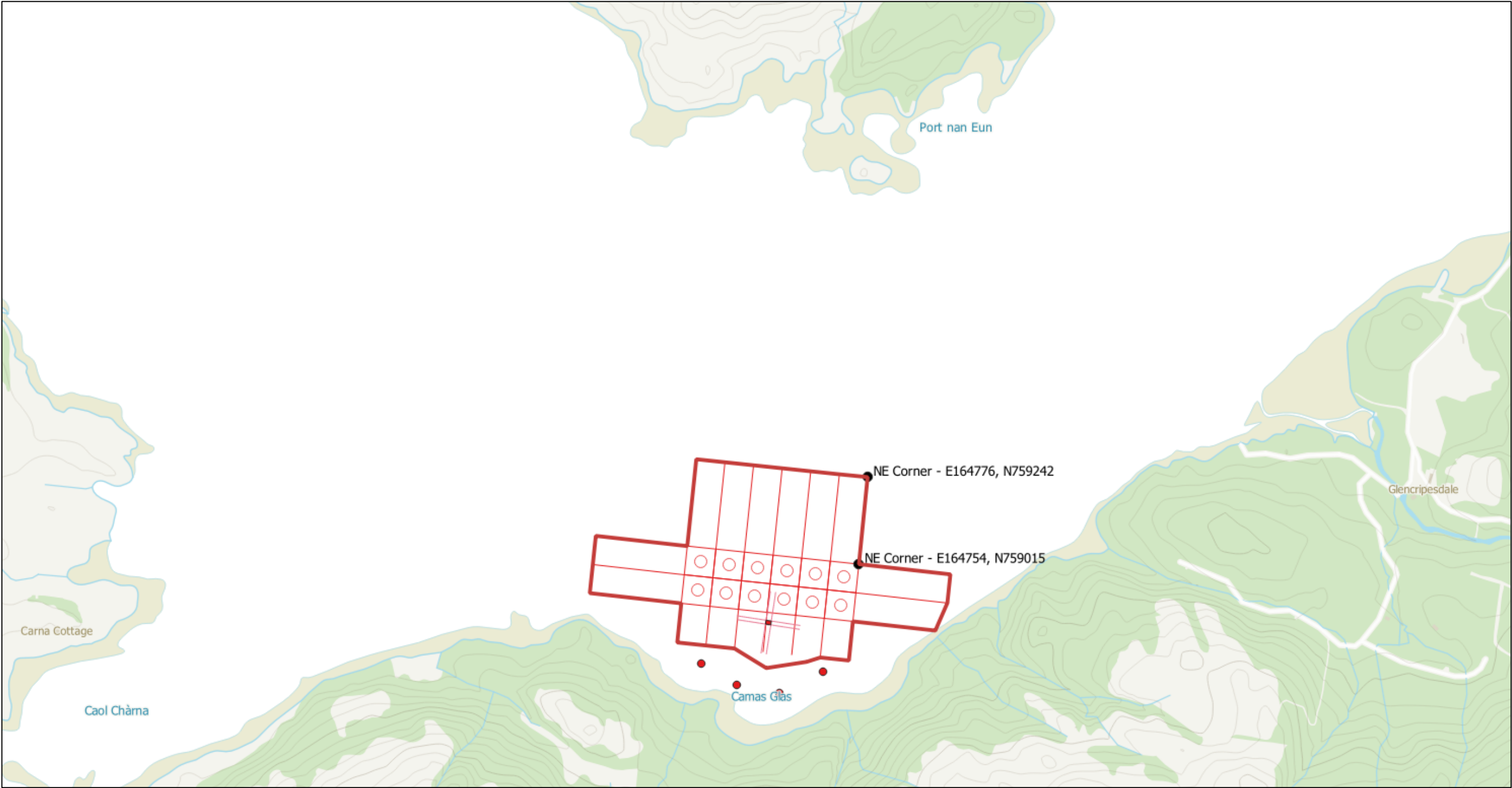
PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key:						
LOCATION PLAN:	ORDNANCE SURVEY MAP		1:25,000	01/05/2020	CLH	KS	0001	Final
Figure 2	Proposed site layout & planning boundary		Scale	Date	Drawn	Checked	Revision No.	Status



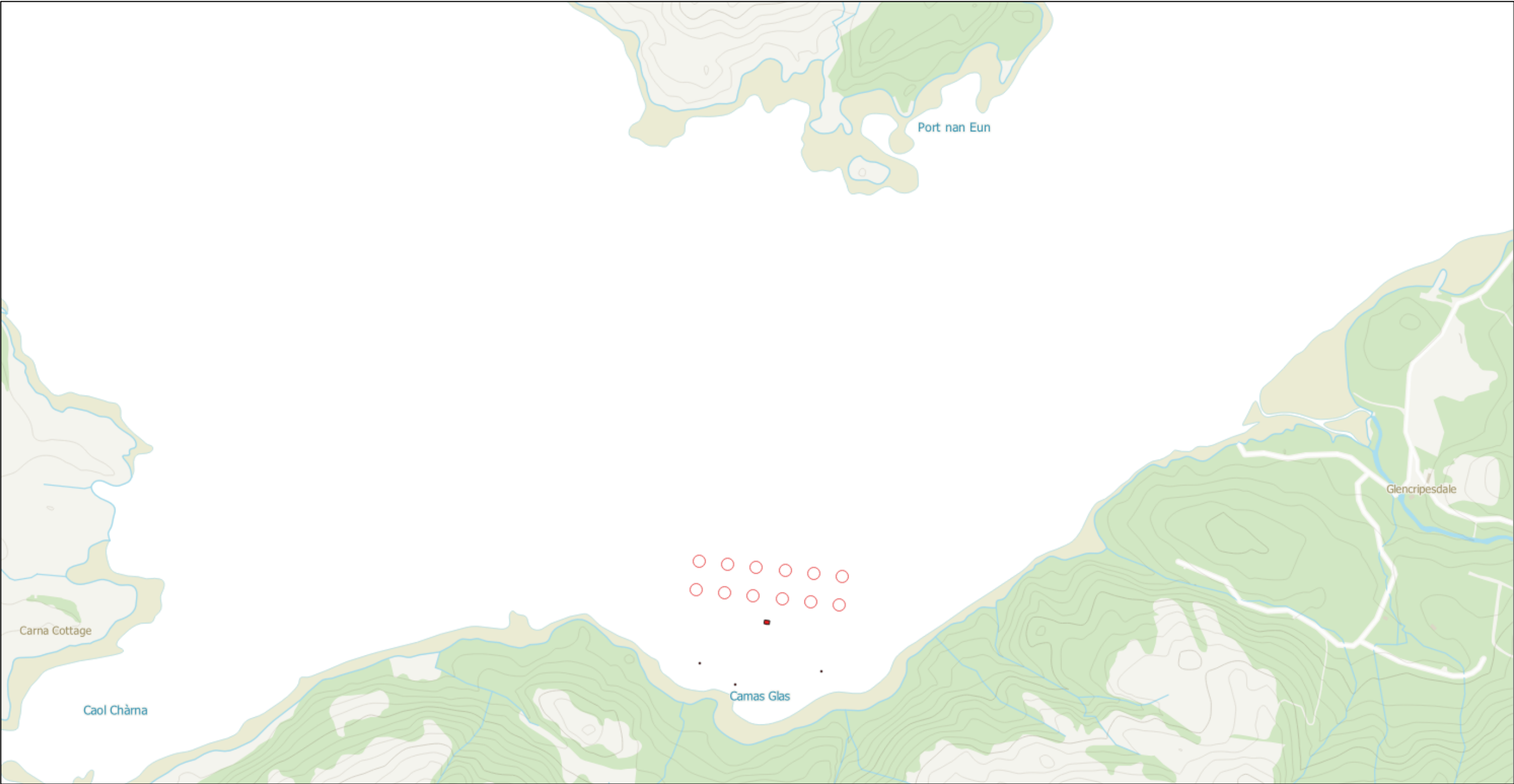
PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key: O = Pen	1:25,000	01/05/2020	CLH	KS	0001	Final
LOCATION PLAN:	ORDNANCE SURVEY MAP		Scale	Date	Drawn	Checked	Revision No.	Status
Figure 3	General view showing the location of Camus Glas & proposed surface equipment							



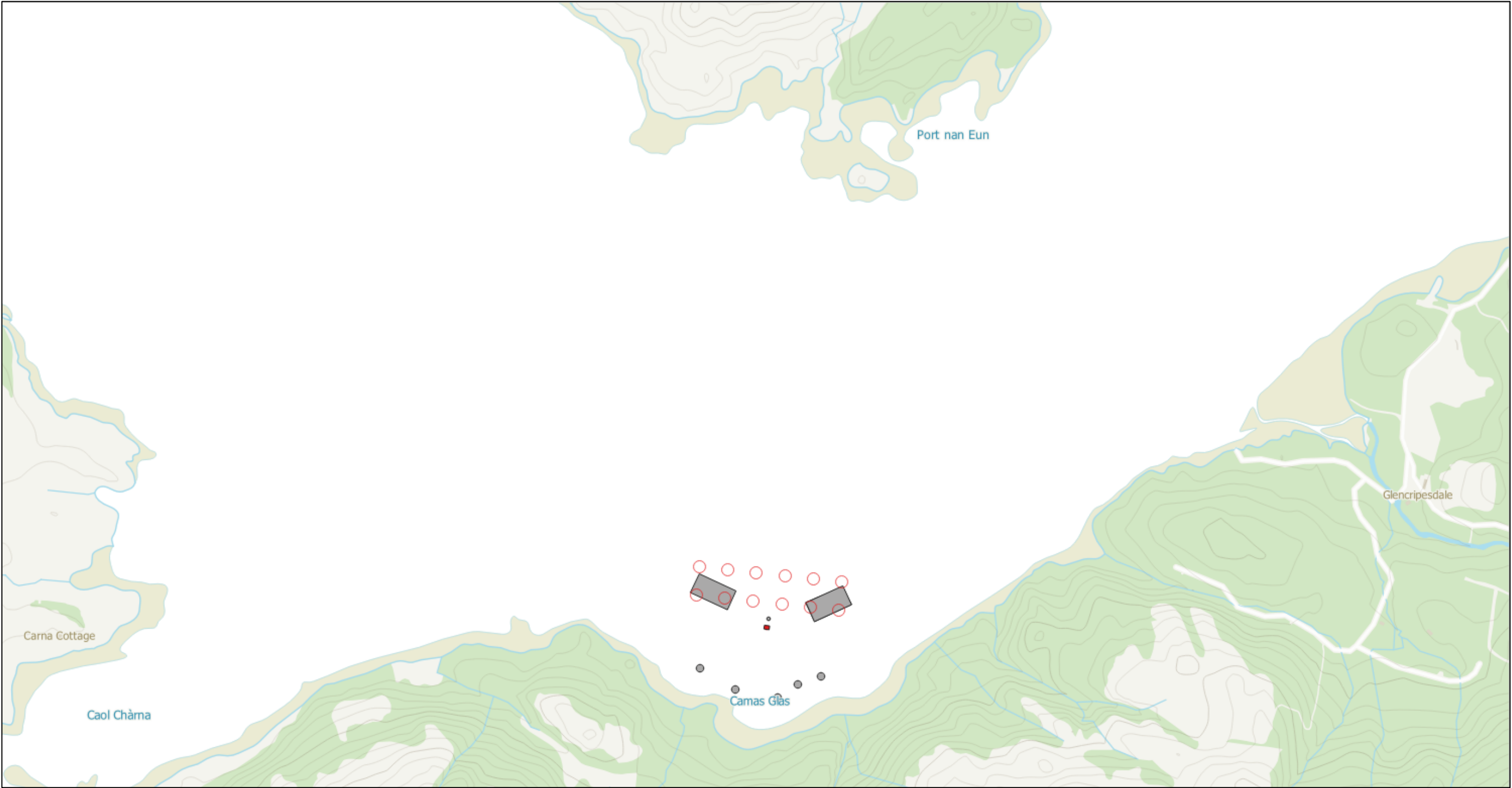
PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key: Proposed – Red Existing - Grey	1:25,000	01/05/2020	CLH	KS	0001	Final
LOCATION PLAN:	ORDNANCE SURVEY MAP		Scale	Date	Drawn	Checked	Revision No.	Status
Figure 4	General view showing the location of Camus Glas , proposed surface equipment & authorised surface equipment							



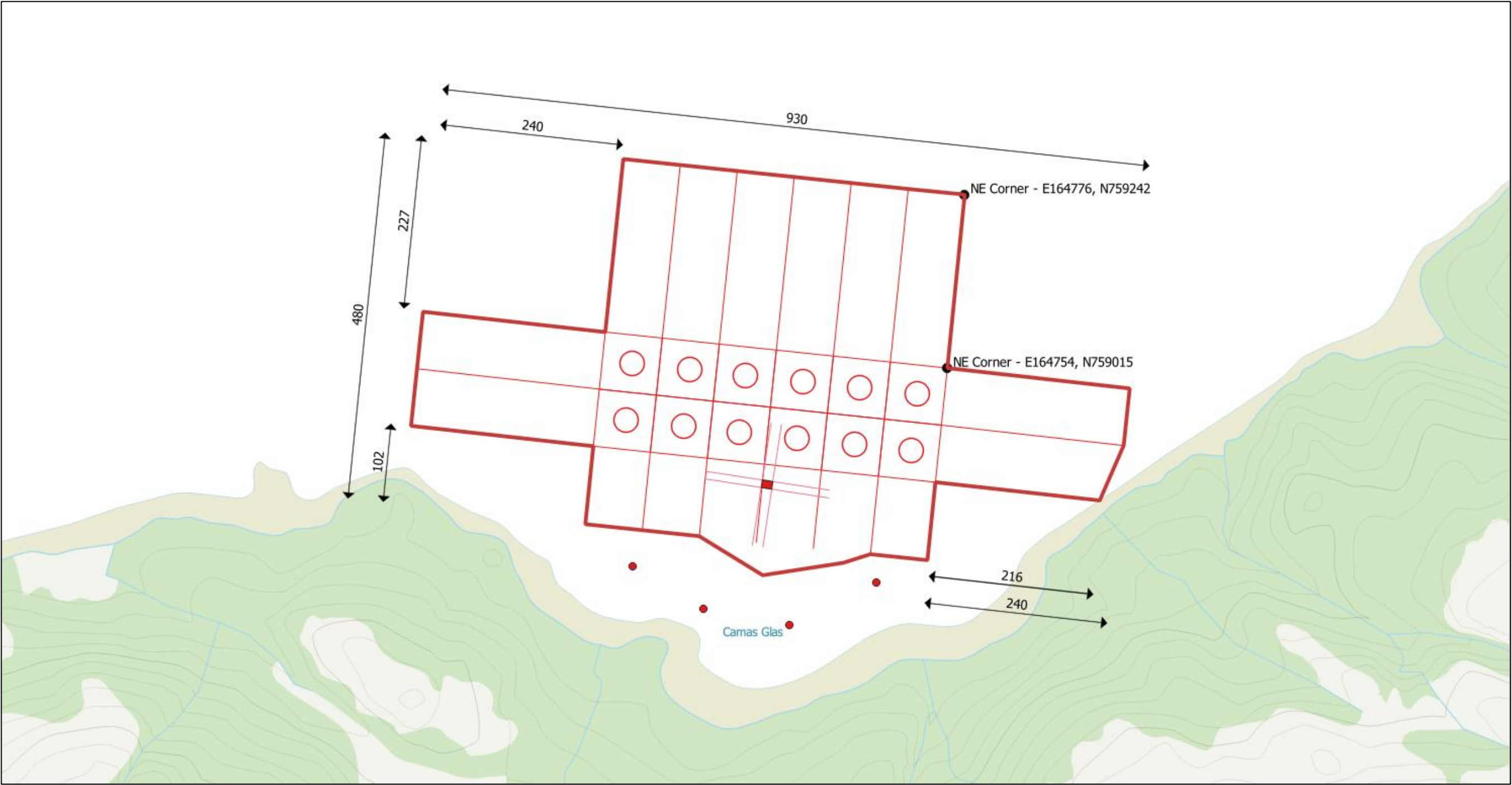
PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key:						
LOCATION PLAN:	ORDNANCE SURVEY MAP		1:10,000	01/05/2020	CLH	KS	0001	Final
Figure 5	Proposed site plan		Scale	Date	Drawn	Checked	Revision No.	Status



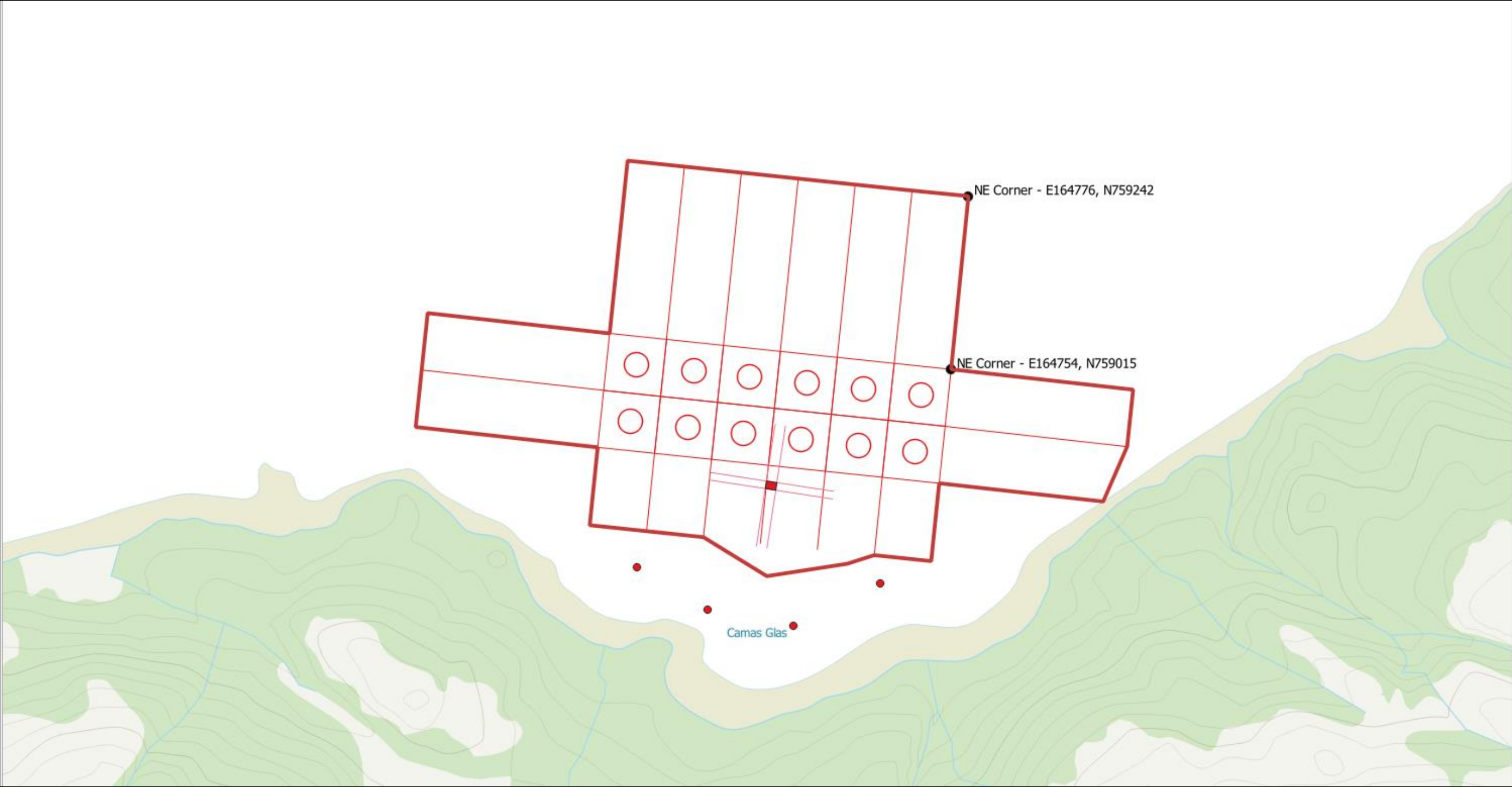
PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key:	1:10,000	01/05/2020	CLH	KS	0001	Final
LOCATION PLAN:	ORDNANCE SURVEY MAP							
Figure 6	Proposed site plan – surface equipment		Scale	Date	Drawn	Checked	Revision No.	Status



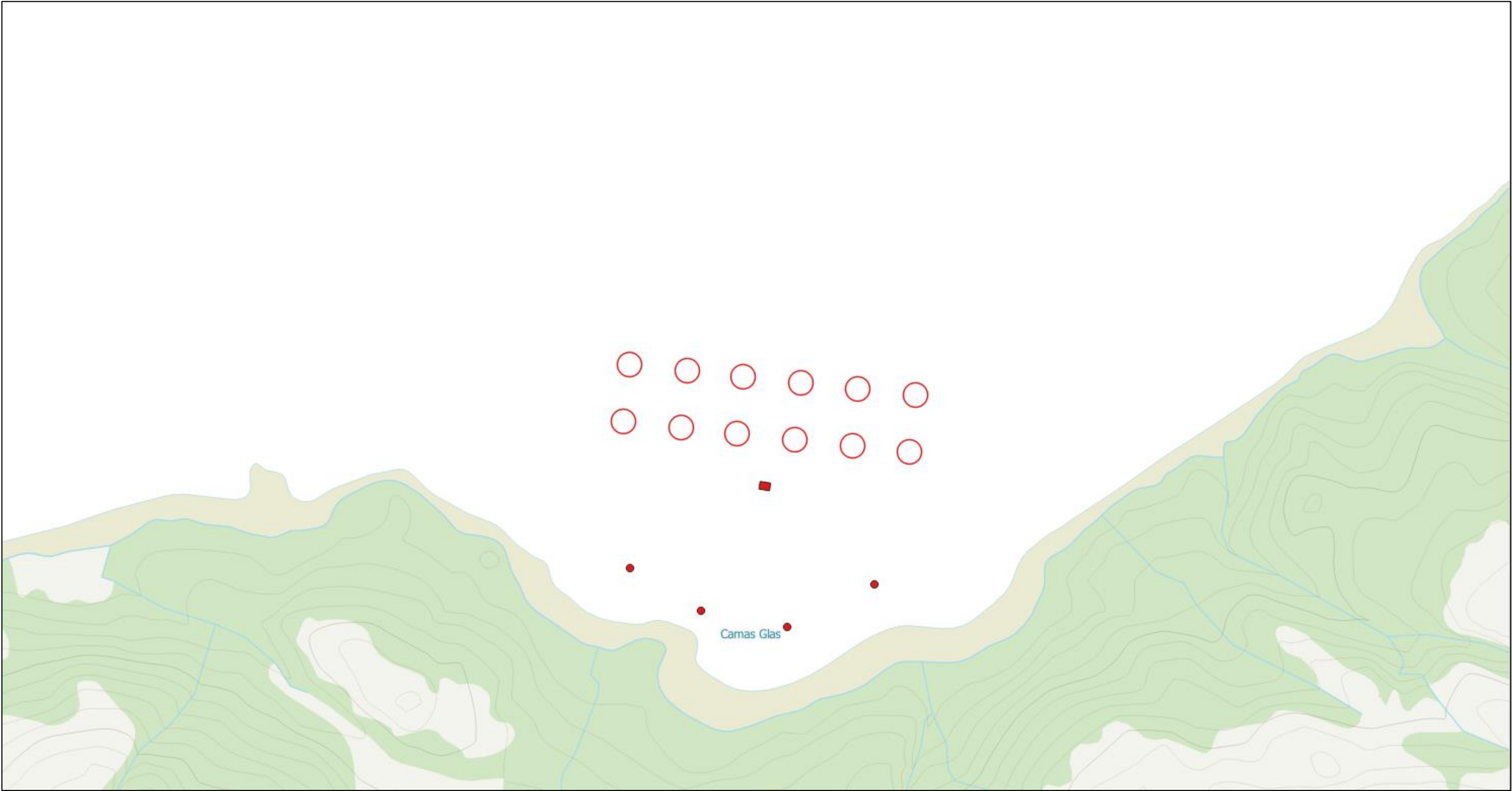
PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key: Proposed – Red Existing - Grey	1:10,000	01/05/2020	CLH	KS	0001	Final
LOCATION PLAN:	ORDNANCE SURVEY MAP		Scale	Date	Drawn	Checked	Revision No.	Status
Figure 7	Proposed site plan – surface equipment & authorised equipment							



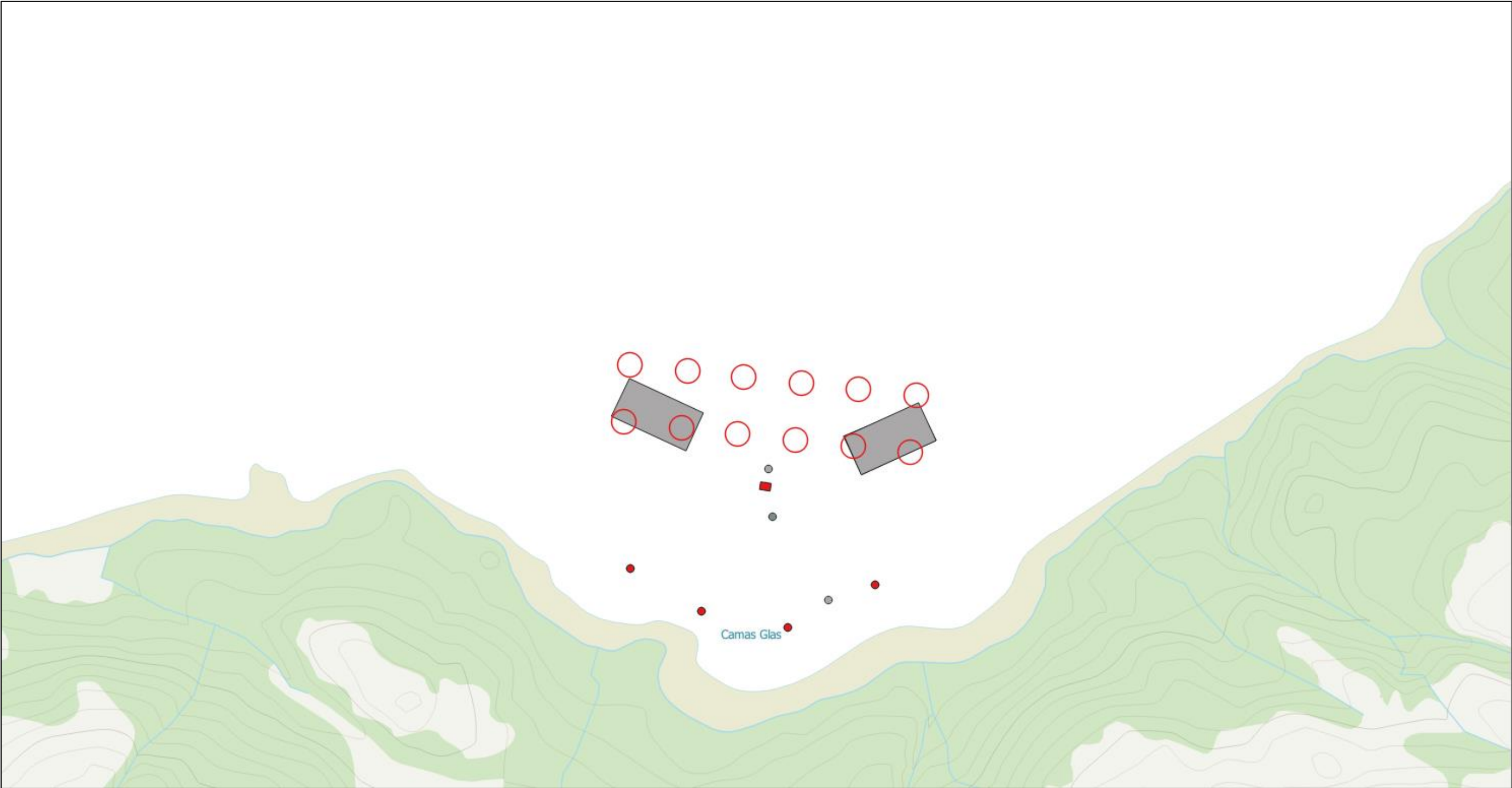
PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key:	1:5,000	01/05/2020	CLH	KS	0001	Final
PLAN VIEW	SITE CONFIGURATION – ANNOTATED		Scale	Date	Drawn	Checked	Revision No.	Status
Figure 8	Detailed illustration of pens, feed barge and moorings 12 circular plastic pens (100m circumference), 75m matrix grid							



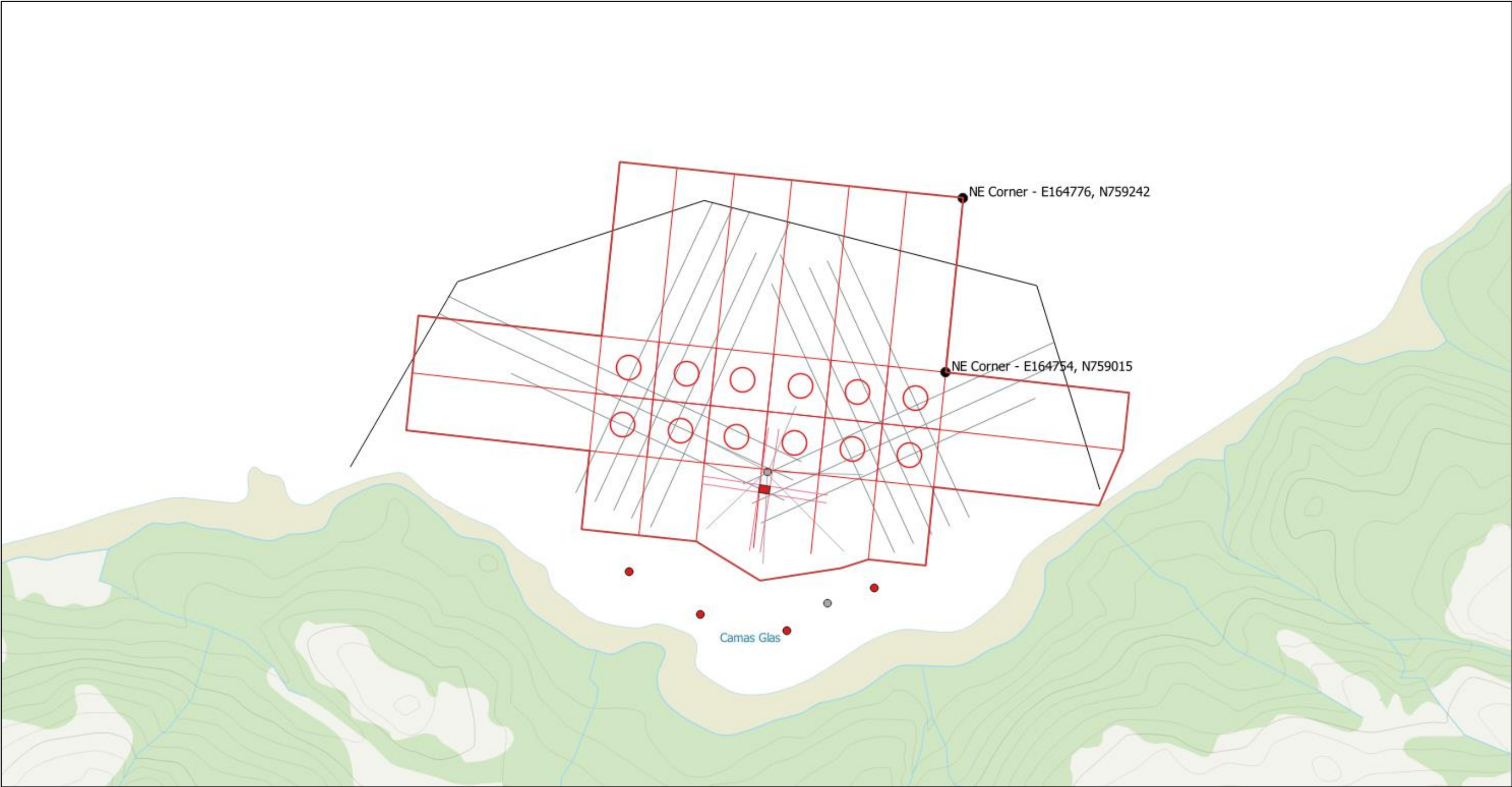
PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key:	1:5,000	01/05/2020	CLH	KS	0001	Final
PLAN VIEW	SITE CONFIGURATION		Scale	Date	Drawn	Checked	Revision No.	Status
Figure 9	Detailed illustration of pens, feed barge and moorings 12 circular plastic pens (100m circumference), 75m matrix grid							



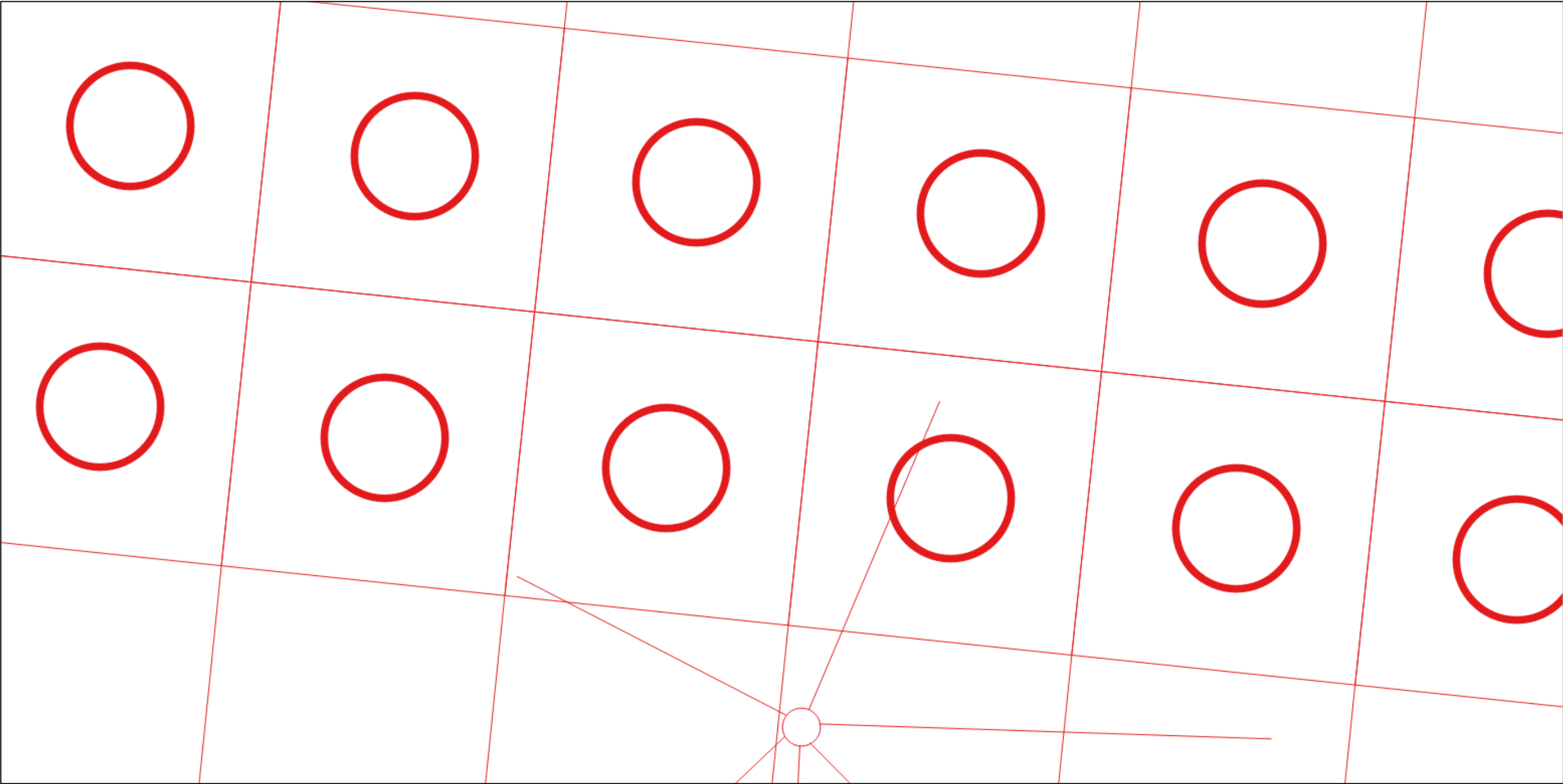
PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key:	1:5,000	01/05/2020	CLH	KS	0001	Final
PLAN VIEW	SITE CONFIGURATION – SURFACE EQUIPMENT		Scale	Date	Drawn	Checked	Revision No.	Status
Figure 9	Detailed illustration of pens & feed barge 12 circular plastic pens (100m circumference), 75m matrix grid							



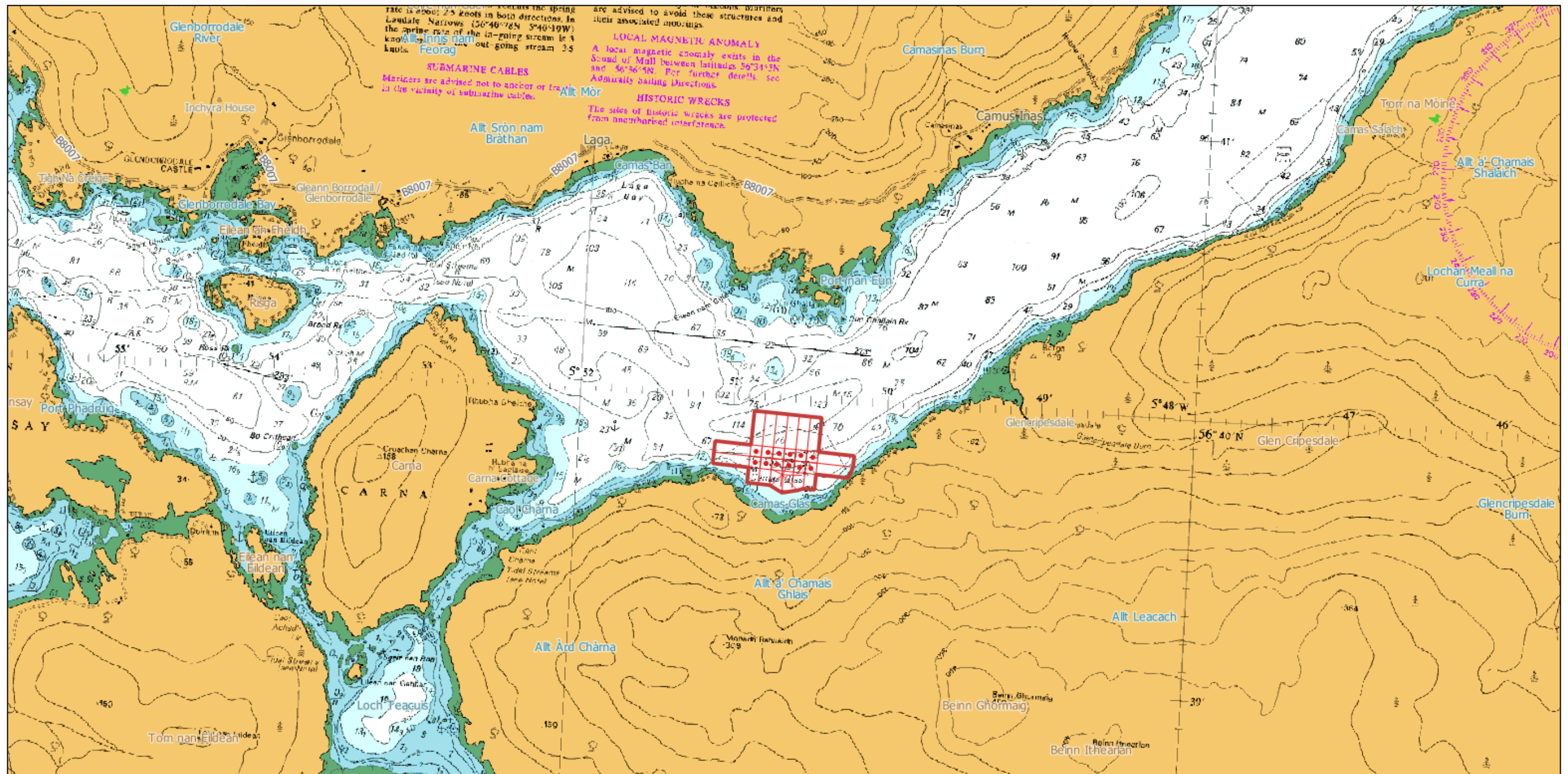
EXISTING & PROPOSED: CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER		Key: Proposed – Red Existing - Grey	1:5,000	01/05/2020	CLH	KS	0001	Final
PLAN VIEW	SITE CONFIGURATION EXISTING & PROPOSED SUPERIMPOSED SURFACE EQUIPMENT		Scale	Date	Drawn	Checked	Revision No.	Status
Figure 10	Detailed illustration of pens & feed barge							



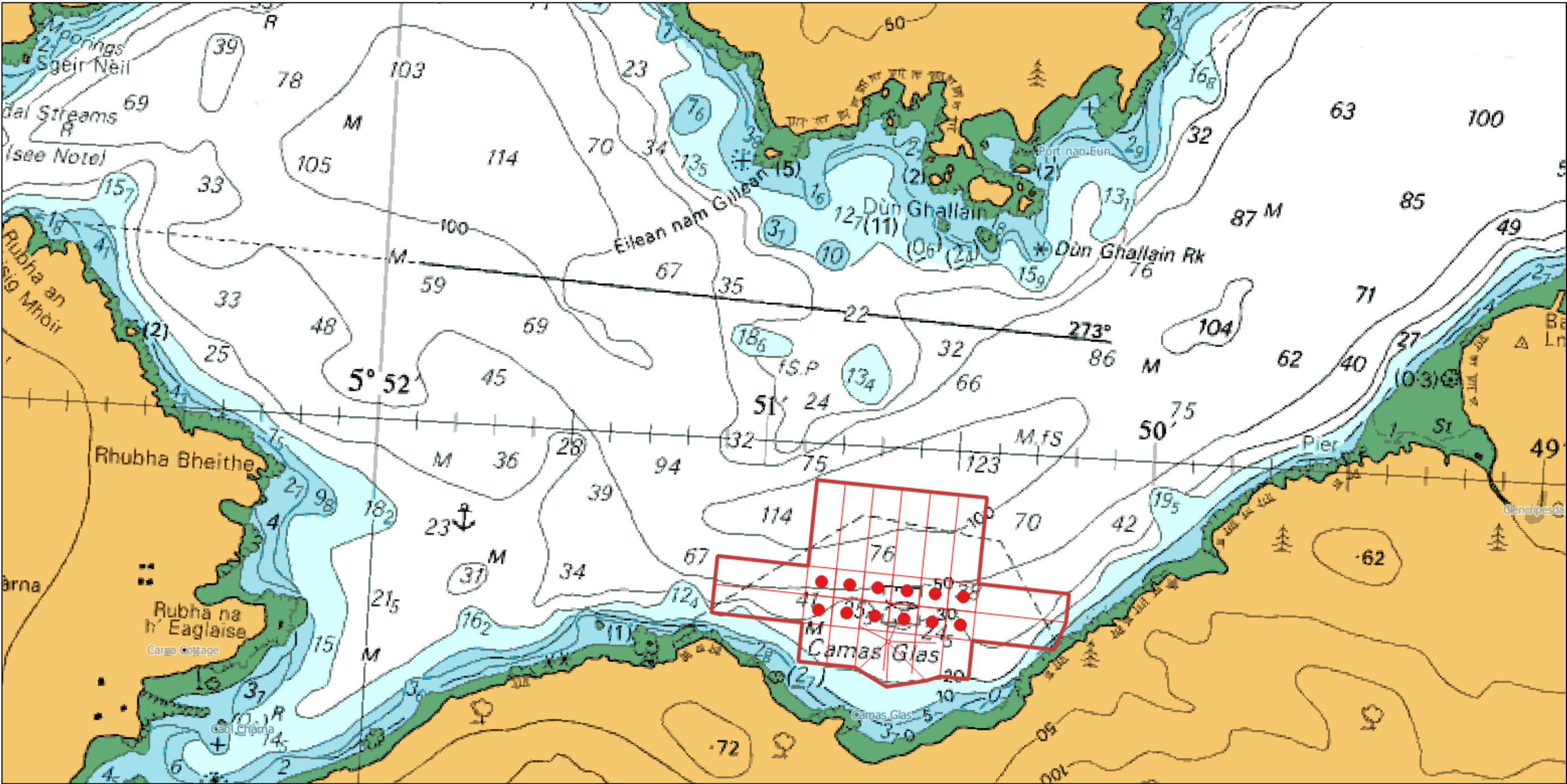
EXISTING & PROPOSED: CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER		Key: Proposed – Red Existing - Grey	1:5,000 Scale	01/05/2020 Date	CLH Drawn	KS Checked	0001 Revision No.	Final Status
PLAN VIEW	SITE CONFIGURATION EXISTING & PROPOSED SUPERIMPOSED							
Figure 11	Detailed illustration of pens, feed barge, moorings, and planning boundaries							



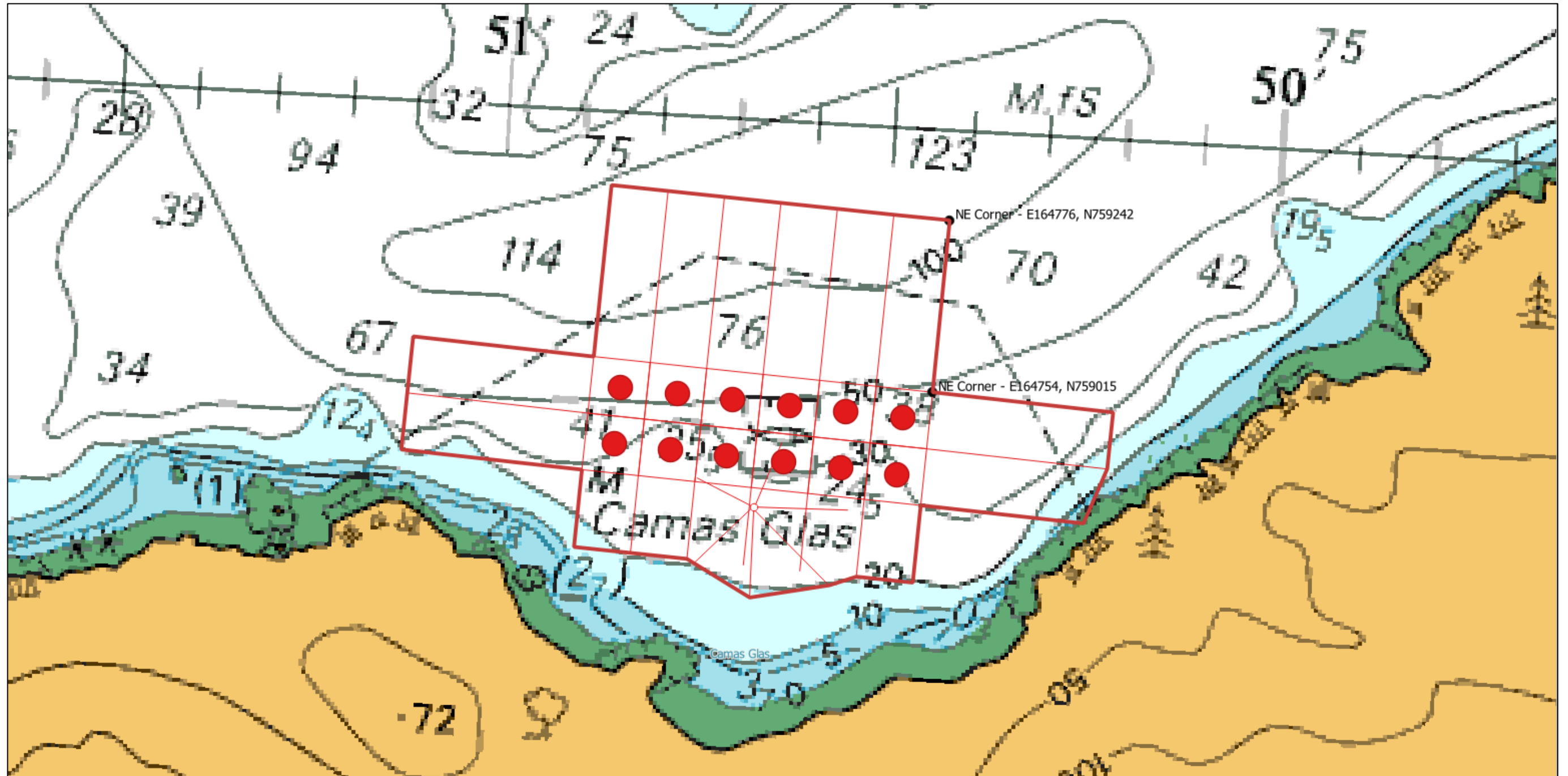
PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key:	1:1,000	01/05/2020	CLH	KS	0001	Final
PLAN VIEW	SITE CONFIGURATION - PROPOSED		Scale	Date	Drawn	Checked	Revision No.	Status
Figure 12	Detailed illustration of pens & feed barge							



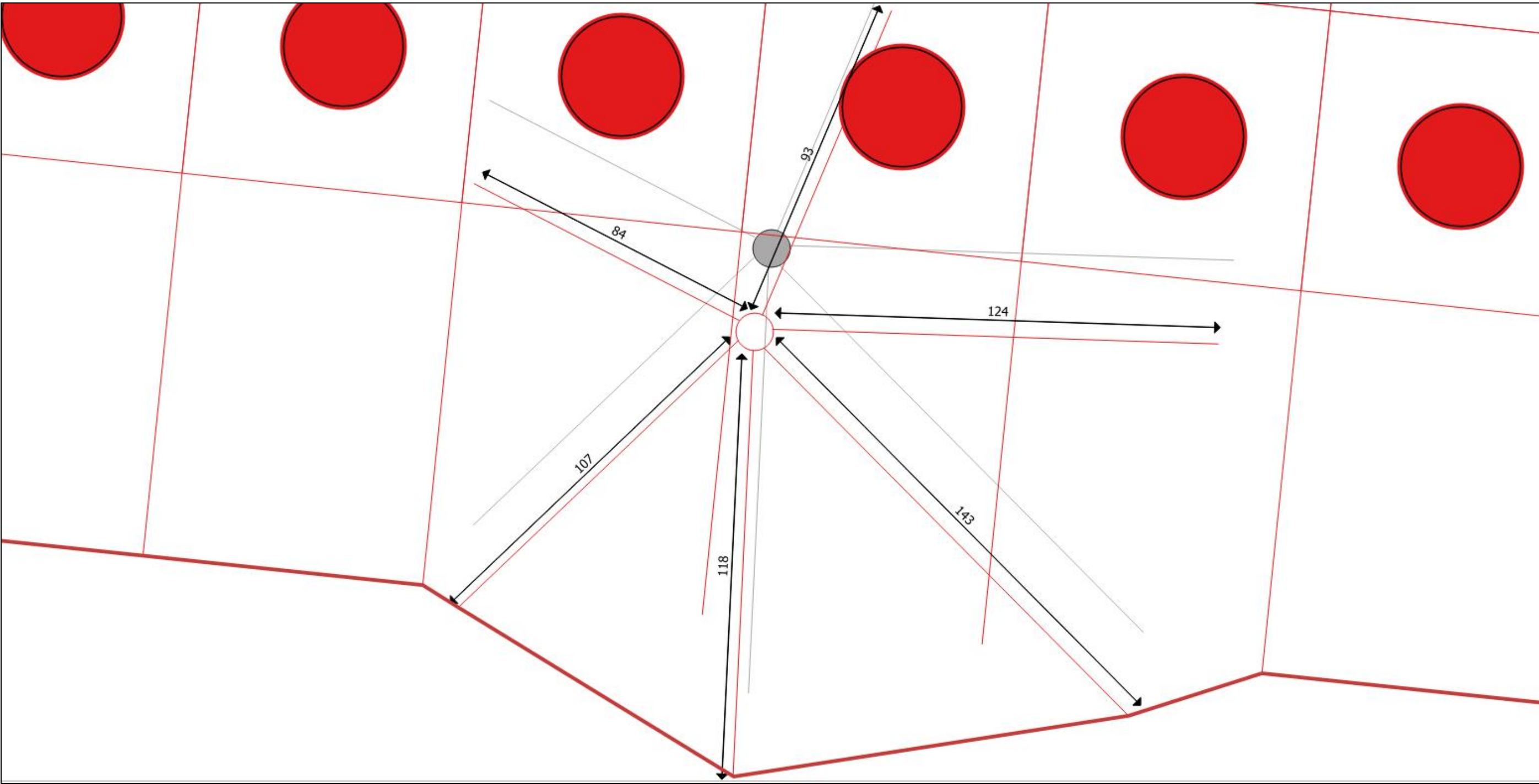
PROPOSED: CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER		Key:						
ADMIRALTY CHART EXTRACT LOCATION PLAN			1:25,000	01/05/2020	CLH	KS	0001	Final
Figure 13	Detailed illustration of pens, feed barge and moorings 12 circular plastic pens (100m circumference), 75m matrix grid		Scale	Date	Drawn	Checked	Revision No.	Status



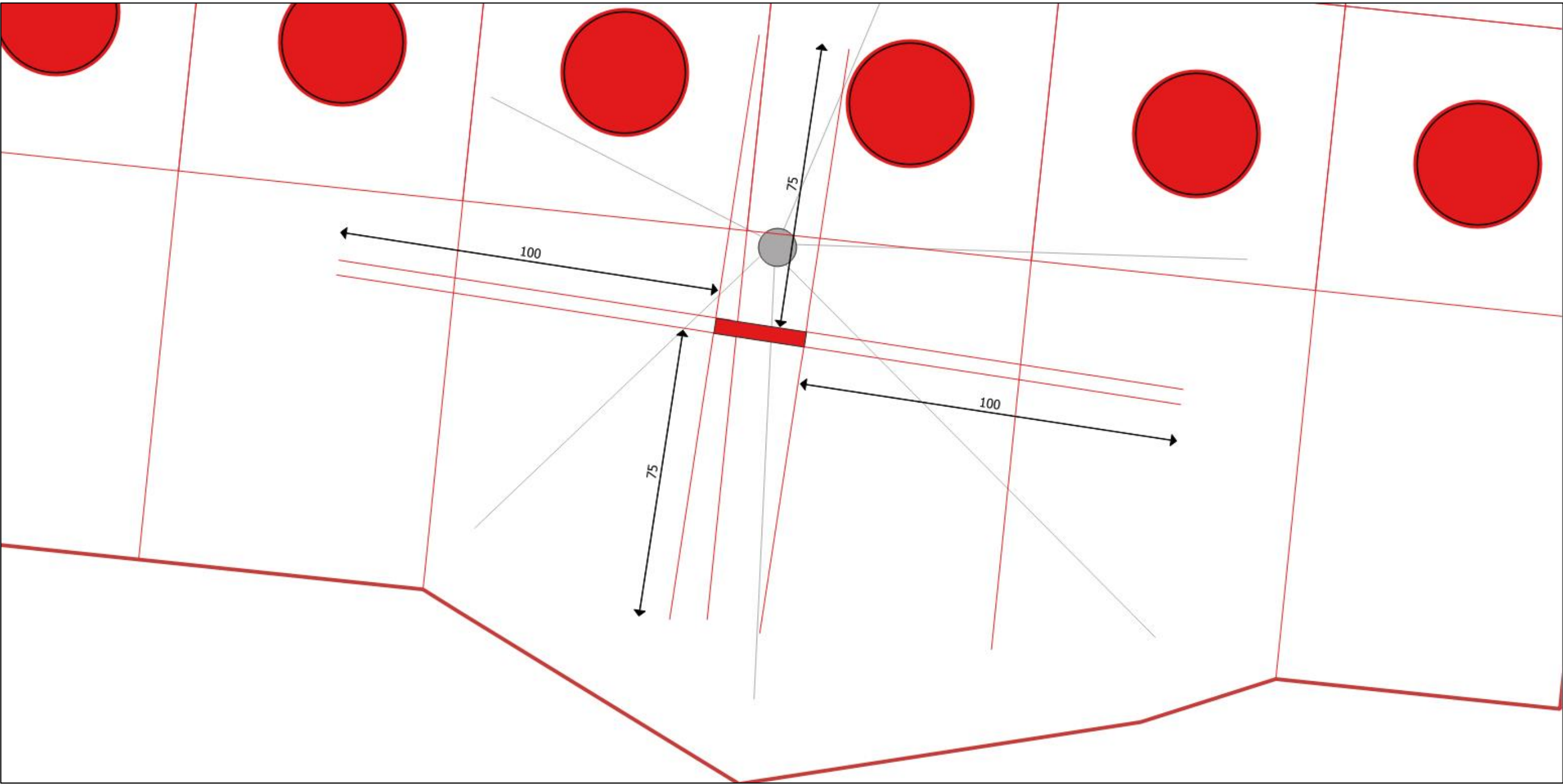
PROPOSED: CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER		Key:						
ADMIRALTY CHART EXTRACT SITE CONFIGURATION - PROPOSED			1:10,000	01/05/2020	CLH	KS	0001	Final
Figure 14	Detailed illustration of pens, feed barge and moorings 12 circular plastic pens (100m circumference), 75m matrix grid		Scale	Date	Drawn	Checked	Revision No.	Status



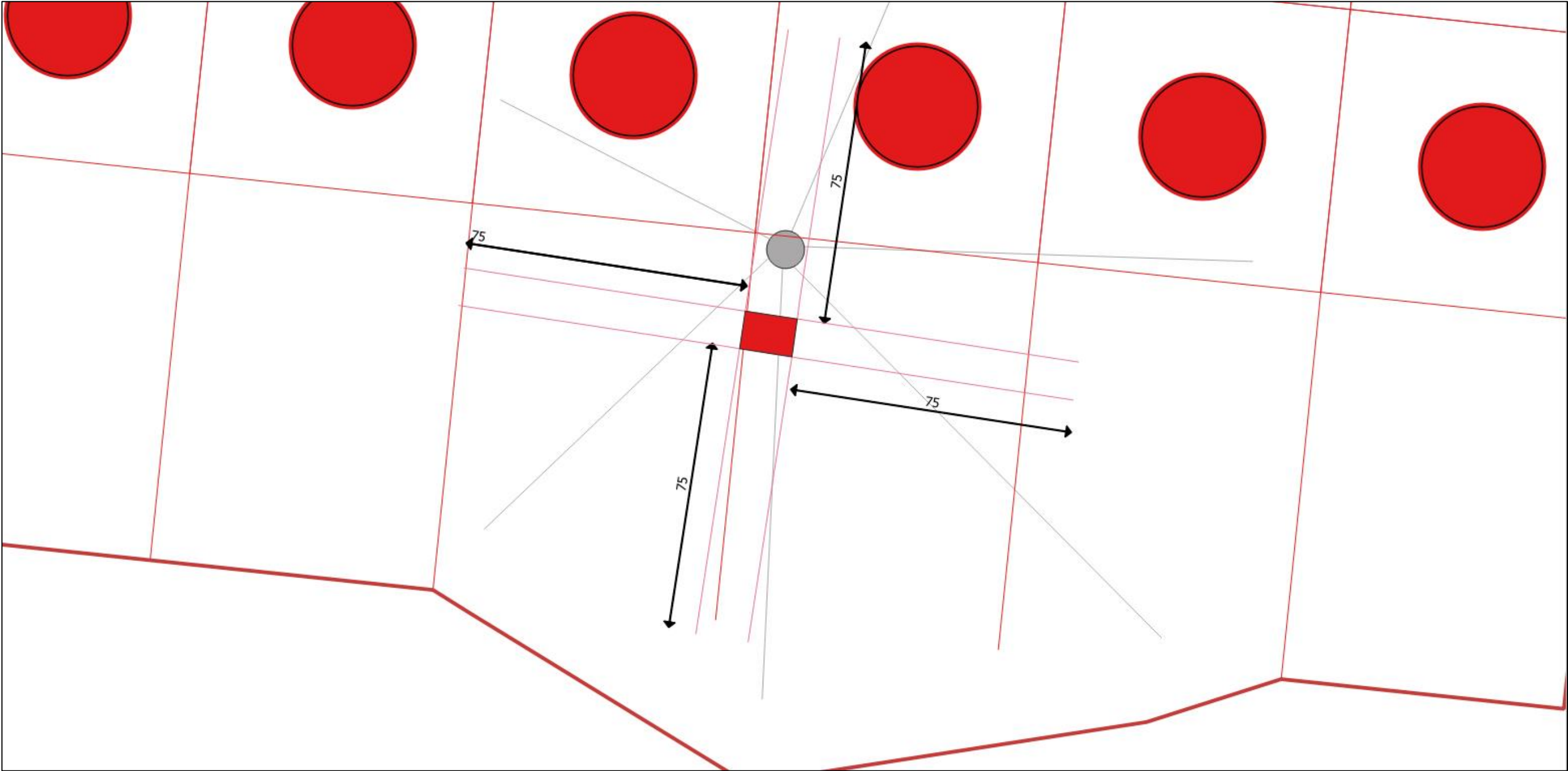
PROPOSED: CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER		Key:						
ADMIRALTY CHART EXTRACT SITE CONFIGURATION - PROPOSED			1:1,000	01/05/2020	CLH	KS	0001	Final
Figure 15	Detailed illustration of pens, feed barge and moorings 12 circular plastic pens (100m circumference), 75m matrix grid		Scale	Date	Drawn	Checked	Revision No.	Status



PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key:	1:1,000	01/05/2020	CLH	KS	0001	Final
PLAN VIEW	SITE CONFIGURATION - PROPOSED & EXISTING SUPERIMPOSED							
Figure 16	Feed Barge Option 1 – C-CAP							
		Proposed – Red	Scale	Date	Drawn	Checked	Revision No.	Status
		Existing - Grey						



PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key:	1:1,000	01/05/2020	CLH	KS	0001	Final
PLAN VIEW	SITE CONFIGURATION - PROPOSED & EXISTING SUPERIMPOSED		Scale	Date	Drawn	Checked	Revision No.	Status
Figure 17	Feed Barge Option 2 – STEEL BARGE	Proposed – Red Existing - Grey						



PROPOSED:	CAMUS GLAS SALMON FARM, LOCH SUNART, LOCHABER	Key: Proposed – Red Existing - Grey	1:1,000	01/05/2020	CLH	KS	0001	Final
PLAN VIEW	SITE CONFIGURATION - PROPOSED & EXISTING SUPERIMPOSED		Scale	Date	Drawn	Checked	Revision No.	Status
Figure 18	Feed Barge Option 3 – SEAMATE BARGE							

PROPOSED COORDINATES				
		Eastings	Northings	Latitude Longitude
Farm Centre	1	164523	758965	56° 39.778940' - 5° 50.655506'
Northeast Corner	1	164776	759242	56° 39.935548' - 5° 50.423597'
	2	164754	759015	56° 39.812803' - 5° 50.432647'
Planning Boundary	1	164330	759289	56° 39.947356' - 5° 50.861776'
	2	164776	759242	56° 39.935548' - 5° 50.423597'
	3	164992	758989	56° 39.805998' - 5° 50.198785'
	4	164953	758842	56° 39.725765' - 5° 50.228828'
	5	164728	758764	56° 39.677031' - 5° 50.444288'
	6	164280	758811	56° 39.688777' - 5° 50.884369'
	7	164052	758940	56° 39.751257' - 5° 51.114114'
	8	164068	759089	56° 39.831872' - 5° 51.106675'
	9	164306	759062	56° 39.824550' - 5° 50.872755'
	10	164754	759015	56° 39.812803' - 5° 50.432647'
	11	164738	758866	56° 39.732188' - 5° 50.440110'
	12	164290	758913	56° 39.743935' - 5° 50.880202'
	13	164429	758795	56° 39.684675' - 5° 50.737982'
	14	164653	758772	56° 39.679070' - 5° 50.517969'
	15	164439	758789	56° 39.681751' - 5° 50.727887'
	16	164512	758744	56° 39.659755' - 5° 50.654130'
	17	164617	758761	56° 39.672068' - 5° 50.552523'
Pen Centres	1	164714	758982	56° 39.793849' - 5° 50.469904'
	2	164639	758990	56° 39.795888' - 5° 50.543589'
	3	164565	758998	56° 39.797956' - 5° 50.616298'
	4	164490	759006	56° 39.799993' - 5° 50.689983'
	5	164416	759013	56° 39.801522' - 5° 50.762637'
	6	164341	759021	56° 39.803558' - 5° 50.836323'
	7	164706	758907	56° 39.753273' - 5° 50.473608'
	8	164632	758915	56° 39.755342' - 5° 50.546315'
	9	164557	758923	56° 39.757380' - 5° 50.619999'
	10	164482	758931	56° 39.759417' - 5° 50.693683'
	11	164408	758939	56° 39.761484' - 5° 50.766390'
	12	164333	758947	56° 39.763519' - 5° 50.840074'
Pen Grid Corners	4	164290	758913	56° 39.743935' - 5° 50.880202'
	3	164738	758866	56° 39.732188' - 5° 50.440110'
	2	164754	759015	56° 39.812803' - 5° 50.432647'
	1	164306	759062	56° 39.824550' - 5° 50.872755'

Pen Moorings Area	1	164330	759289	56° 39.947356'	- 5° 50.861776'
	2	164776	759242	56° 39.935548'	- 5° 50.423597'
	3	164992	758989	56° 39.805998'	- 5° 50.198785'
	4	164953	758842	56° 39.725765'	- 5° 50.228828'
	5	164728	758764	56° 39.677031'	- 5° 50.444288'
	6	164280	758811	56° 39.688777'	- 5° 50.884369'
	7	164052	758940	56° 39.751257'	- 5° 51.114114'
	8	164068	759089	56° 39.831872'	- 5° 51.106675'
	9	164306	759062	56° 39.824550'	- 5° 50.872755'
	10	164754	759015	56° 39.812803'	- 5° 50.432647'
	11	164738	758866	56° 39.732188'	- 5° 50.440110'
	12	164290	758913	56° 39.743935'	- 5° 50.880202'
Feed Barge Centre Points Options 1, 2 or 3	1	164518	758863	56° 39.723934'	- 5° 50.654796'
Feed Barge Option 1 - C-CAP Moorings	1	164439	758789	56° 39.681751'	- 5° 50.727887'
	2	164512	758744	56° 39.659755'	- 5° 50.654130'
	3	164617	758761	56° 39.672068'	- 5° 50.552523'
	4	164641	758860	56° 39.726034'	- 5° 50.534511'
	5	164554	758948	56° 39.770734'	- 5° 50.624299'
	6	164443	758902	56° 39.742643'	- 5° 50.730179'
Feed Barge Option 2 - Steel Barge Moorings	1	164407	758882	56° 39.730799'	- 5° 50.764240'
	2	164407	758878	56° 39.728648'	- 5° 50.764020'
	3	164494	758788	56° 39.682874'	- 5° 50.674121'
	4	164518	758784	56° 39.681448'	- 5° 50.650464'
	5	164628	758844	56° 39.717037'	- 5° 50.546330'
	6	164629	758848	56° 39.719218'	- 5° 50.545572'
	7	164541	758937	56° 39.764426'	- 5° 50.636392'
	8	164517	758941	56° 39.765852'	- 5° 50.660050'
	9	164529	758859	56° 39.722115'	- 5° 50.643834'
	10	164530	758863	56° 39.724296'	- 5° 50.643077'
	11	164505	758863	56° 39.723541'	- 5° 50.667492'
	12	164506	758867	56° 39.725723'	- 5° 50.666734'
Feed Barge Option 3 -	1	164437	758880	56° 39.730630'	- 5° 50.734832'

Seamate Moorings	2	164436	758870	56° 39.725222'	- 5° 50.735260'
	3	164499	758784	56° 39.680874'	- 5° 50.669019'
	4	164512	758782	56° 39.680191'	- 5° 50.656214'
	5	164598	758846	56° 39.717207'	- 5° 50.575737'
	6	164599	758856	56° 39.722615'	- 5° 50.575309'
	7	164537	758941	56° 39.766456'	- 5° 50.640518'
	8	164523	758943	56° 39.767109'	- 5° 50.654300'
	9	164525	758867	56° 39.726296'	- 5° 50.648179'
	10	164524	758857	56° 39.720888'	- 5° 50.648607'
	11	164510	758859	56° 39.721541'	- 5° 50.662389'
	12	164512	758869	56° 39.726979'	- 5° 50.660985'
Single Point Moorings	1	164342	758756	56° 39.661072'	- 5° 50.820804'
	2	164434	758701	56° 39.634273'	- 5° 50.727943'
	3	164547	758679	56° 39.625855'	- 5° 50.616387'
	4	164661	758734	56° 39.658875'	- 5° 50.508074'
Raft	1	164600	758715	56° 39.646816'	- 5° 50.566603'
Pen Grid	1	164306	759062	56° 39.824550'	- 5° 50.872755'
	2	164754	759015	56° 39.812803'	- 5° 50.432647'
	3	164738	758866	56° 39.732188'	- 5° 50.440110'
	4	164290	758913	56° 39.743935'	- 5° 50.880202'
	5	164298	758988	56° 39.784511'	- 5° 50.876506'
	6	164373	758980	56° 39.782476'	- 5° 50.802821'
	7	164447	758972	56° 39.780409'	- 5° 50.730113'
	8	164522	758964	56° 39.778372'	- 5° 50.656428'
	9	164597	758956	56° 39.776335'	- 5° 50.582743'
	10	164671	758949	56° 39.774804'	- 5° 50.510090'
	11	164746	758941	56° 39.772765'	- 5° 50.436406'
	12	164365	758905	56° 39.741899'	- 5° 50.806518'
	13	164440	758897	56° 39.739863'	- 5° 50.732835'
	14	164514	758890	56° 39.738334'	- 5° 50.660183'
	15	164589	758882	56° 39.736296'	- 5° 50.586500'
	16	164663	758874	56° 39.734227'	- 5° 50.513793'
	17	164381	759054	56° 39.822515'	- 5° 50.799069'
	18	164455	759047	56° 39.820986'	- 5° 50.726414'
	19	164530	759039	56° 39.818949'	- 5° 50.652728'
	20	164604	759031	56° 39.816881'	- 5° 50.580019'
	21	164679	759023	56° 39.814843'	- 5° 50.506333'
	1	164330	759289	56° 39.947356'	- 5° 50.861776'
	2	164776	759242	56° 39.935548'	- 5° 50.423597'
	3	164992	758989	56° 39.805998'	- 5° 50.198785'

4	164953	758842	56° 39.725765'	- 5° 50.228828'
5	164728	758764	56° 39.677031'	- 5° 50.444288'
6	164280	758811	56° 39.688777'	- 5° 50.884369'
7	164052	758940	56° 39.751257'	- 5° 51.114114'
8	164068	759089	56° 39.831872'	- 5° 51.106675'
9	164306	759062	56° 39.824550'	- 5° 50.872755'
10	164754	759015	56° 39.812803'	- 5° 50.432647'
11	164738	758866	56° 39.732188'	- 5° 50.440110'
12	164290	758913	56° 39.743935'	- 5° 50.880202'
13	164404	759281	56° 39.945290'	- 5° 50.789062'
14	164479	759273	56° 39.943253'	- 5° 50.715372'
15	164553	759265	56° 39.941186'	- 5° 50.642659'
16	164628	759257	56° 39.939148'	- 5° 50.568969'
17	164703	759249	56° 39.937110'	- 5° 50.495279'
18	164984	758914	56° 39.765422'	- 5° 50.202493'
19	164060	759014	56° 39.791296'	- 5° 51.110367'
20	164355	758803	56° 39.686742'	- 5° 50.810687'
21	164429	758795	56° 39.684675'	- 5° 50.737982'
22	164504	758788	56° 39.683176'	- 5° 50.664356'
23	164578	758780	56° 39.681108'	- 5° 50.591651'
24	164653	758772	56° 39.679070'	- 5° 50.517969'