

Appendix A

(d) Any other substance(s) or object(s) to be deposited below MHWS:

Deposit (e.g. steel mooring chain)	Quantity and Dimensions (e.g. No. 6 at 50 meters each)	Weight (e.g. 1 tonne(s) or tonne per meter)
Steel Mooring Chains	No. 12 at approximately 45 meters each (total length) and 0.038 meters (link diameter)	0.0323 tonne per meter
Steel Plough Anchors	No. 12 at 0.97 (length), 0.67 (width) and 0.31 (height) meters each	0.15 tonnes each
New Concrete Bankseat/Pier	No. 1 at 2.1 meter (diameter) and 6 meter (height)	Approximately 49 tonnes
Existing raised Concrete Bankseat	No. 1 at 2.2 meter (length), 2.2 meter (width) and 1.6 meter (raised height)	Approximately 19 tonnes
New Rock Armour Protection to Bankseat	(0.22 meters = average rock diameter) No. 1 at 65 meters ² (area) and 1.15 meter (height on a 1:2 meter slope)	Approximately 75 tonnes
Concrete Slab	No. 1 at 6.55 meter (length), 2 meter (width) and 2 meter height (raised height after reinstatement)	Approximately 63 tonnes

Appendix B

Latitude and Longitude co-ordinates (WGS84) defining the extent of the pontoon including all moorings:

Latitude											Longitude										
5	6	°	3	2	.	2	7	9	'N				5	°	2	4	.	3	8	0	'W
5	6	°	3	2	.	2	6	2	'N				5	°	2	4	.	3	1	1	'W
5	6	°	3	2	.	2	2	1	'N				5	°	2	4	.	4	2	4	'W
5	6	°	3	2	.	2	0	3	'N				5	°	2	4	.	3	5	8	'W