

Reference		Lat (N)	Long (W)
BA	NK1283445909	57° 30' 11.481052	1° 47' 14.975006
BB	NK1301145981	57° 30' 13.785931	1° 47' 4.326394
BC	NK1309645975	57° 30' 13.595781	1° 46' 59.239015
BD	NK1320845914	57° 30' 11.60486	1° 46' 52.504478
BE	NK1322545884	57° 30' 10.637035	1° 46' 51.528132
BF	NK1326545812	57° 30' 8.318077	1° 46' 49.140522
BG	NK1326845784	57° 30' 7.413023	1° 46' 48.973186
BH	NK1326745714	57° 30' 5.130523	1° 46' 49.025865
BJ	NK1298345758	57° 30' 6.590064	1° 47' 6.049251

Reference		Lat (N)	Long (W)
AA	NK1345645708	57° 30' 4.923355	1° 46' 37.65016
AB	NK1344445705	57° 30' 4.844136	1° 46' 38.390704
AC	NK1342245787	57° 30' 7.499315	1° 46' 39.71763
AD	NK1340445750	57° 30' 6.280766	1° 46' 40.761184
AE	NK1339445761	57° 30' 6.645434	1° 46' 41.408518
AF	NK1339345780	57° 30' 7.258267	1° 46' 41.432379
AG	NK1346945773	57° 30' 7.031808	1° 46' 36.857308
AH	NK1342945761	57° 30' 6.65471	1° 46' 39.281597
AJ	NK1360745812	57° 30' 8.278116	1° 46' 28.567118
AK	NK1364745823	57° 30' 8.6169	1° 46' 26.178326
AL	NK1364245843	57° 30' 9.270075	1° 46' 26.465342
AM	NK1365445846	57° 30' 9.354981	1° 46' 25.769244
AN	NK1365445902	57° 30' 11.179139	1° 46' 25.757977
AP	NK1369546031	57° 30' 15.348012	1° 46' 23.269663
AR	NK1372546015	57° 30' 14.832815	1° 46' 21.444845
AS	NK1376446096	57° 30' 17.45538	1° 46' 19.110857
AT	NK1378746138	57° 30' 18.790688	1° 46' 17.712204
AU	NK1375346156	57° 30' 19.376391	1° 46' 19.715172

Reference		Lat (N)	Long (W)
A	NK1378346206	57° 30' 21.00396	1° 46' 17.936318
B	NK1379546200	57° 30' 20.796904	1° 46' 17.199379
C	NK1380246214	57° 30' 21.252486	1° 46' 16.795101
D	NK1372746255	57° 30' 22.589844	1° 46' 21.26828
E	NK1373946316	57° 30' 24.54378	1° 46' 20.524155
F	NK1385546320	57° 30' 24.687963	1° 46' 13.555115
G	NK1387446295	57° 30' 23.854702	1° 46' 12.468465
H	NK1385246164	57° 30' 19.629089	1° 46' 13.766309
J	NK1377646024	57° 30' 15.105428	1° 46' 18.388359
K	NK1376346029	57° 30' 15.262032	1° 46' 19.141081
L	NK1374645998	57° 30' 14.2769	1° 46' 20.197667
M	NK1375745995	57° 30' 14.168125	1° 46' 19.553626
N	NK1375145925	57° 30' 11.901962	1° 46' 19.931162
P	NK1371745924	57° 30' 11.879073	1° 46' 21.917623
R	NK1371745907	57° 30' 11.341055	1° 46' 21.923185
S	NK1374845908	57° 30' 11.355706	1° 46' 20.066721
T	NK1373545824	57° 30' 8.658662	1° 46' 20.903475
U	NK1372045826	57° 30' 8.728146	1° 46' 21.783094
V	NK1371145777	57° 30' 7.122837	1° 46' 22.330573
W	NK1365845788	57° 30' 7.502825	1° 46' 25.548149
X	NK1361845773	57° 30' 7.021985	1° 46' 27.917914
Y	NK1363245736	57° 30' 5.815881	1° 46' 27.106465
Z	NK1349245699	57° 30' 4.622411	1° 46' 35.491461

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## NOTES

- Verifying Dimensions.  
The contractor shall verify dimensions against such other drawings or site conditions as pertain to this part of the work.
- Existing Services.  
Any information concerning the location of existing services indicated on this drawing is intended for general guidance only. It shall be the responsibility of the contractor to determine and verify the exact horizontal and vertical alignment of all cables, pipes, etc. (both underground and overhead) before work commences.
- Issue of Drawings.  
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- DATUM: Chart Datum
- PROJECTION: BRITISH NATIONAL GRID  
LATITUDE (N) AND LONGITUDE (W)  
REFERENCED TO ETRS89 (Deg Min Sec)
- M.H.W.S. +4.00m C.D.

- EXTENTS OF PERMANENT WORKS BOUNDARY
- BOUNDARY REFERENCE

B	Latitude and Longitude coordinates added to tables. Note 5 amended.	M.H.	22/01/2015
A	Coordinates updated to suit National Grid format.	M.H.	05/01/2015
rev	amendments	drawn	date
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Client			
Peterhead Port Authority			
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Peterhead Harbour Deepening and Infrastructure Improvements			
Title			
Marine Licence Application Indicative Site Boundary			
Architect			
-			
Drawing Status	Sheet Size	Drawing Scale	
Preliminary	A1	1:2500	
Drawing Number		Rev	
IBM0559-ML-0001		B	
Project Leader	Drawn By	Date	Initial Review
S.A.H.	M.H.	09/12/2014	J.C.