

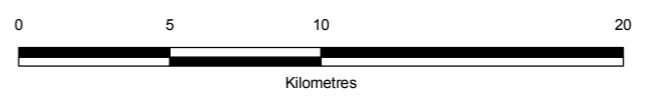
**Location Plan**



**Legend**

- Dredging Permission Areas
- Static Image Clusters Interpolation**
- F** Cobbles and very coarse gravel, with abundant *Ophiolithrix fragilis*. (SS.SMx.CMx.OphMx. *Ophiolithrix fragilis* and/or *Ophiocomina nigra* brittlestar beds on sublittoral mixed sediment).
- B** Very coarse gravels with low diversity species, dominated by *Pomatoceros*. (SS.SCS.CCS.PomB. *Pomatoceros triquetus* with barnacles and bryozoan crusts on unstable circalittoral cobbles and pebbles).
- E** Coarse gravel with shell dominated by *Aequipecten opercularis*. More stable version of SS.SCS.CCS.PomB, including *Aequipecten*. (SS.SCS.CCS.PomB.Aeq. *Pomatoceros triquetus* with barnacles, bryozoan crusts and *Aequipecten opercularis* on circalittoral cobbles and pebbles).
- A** Very shelly coarse gravel with low diversity fauna, sparse hydroid (*Hydrallmania falcata*) and bryozoan growth (*Cellapora pumicosa*). (Impoverished version of SS.SMx.CMx.FluHyd. *Flustra foliacea* and *Hydrallmania falcata* on tide-swept circalittoral mixed sediment).
- D** Shelly gravel characterised by *Ophiura* sp. bryozoan crusts and *Galathea* sp. (The nearest biotope is at habitat level, SS.SCS.OCS. Offshore circalittoral coarse sediment).
- AF** No evident epifauna in sandy sediments (SS.SCS.OCS. Offshore circalittoral coarse sediment).

**Scale**



**Notes**

Coordinate System WGS 1984 UTM Zone 31N  
 Depths All depths are in metres below Chart Datum

**Client**



**Consultant**



**Project Title** EEC Regional Baseline Monitoring

**Drawing Title** Static Image Cluster Interpolation from the Drop Down Video Survey across EEC Survey Area

<b>Job No.</b> J/1/03/0923	<b>Date Issued</b> 20/12/06	<b>Figure No. 17</b>		
<b>Sheet Size</b> A3	<b>Scale</b> 1:250,000	<b>Drawn by</b> HXC	<b>Checked by</b> SAL	<b>Rev No.</b> <b>1</b>