

## Greater Haig Fras (rRA2) Evidence Review

Region	Finding Sanctuary	
Site Name/number	Greater Haig Fras rRA FS2	
ENG Features present and proposed for inclusion within MCZ designation	BSH	<ul style="list-style-type: none"> <li>Moderate energy circalittoral rock</li> <li>Subtidal coarse sediment</li> <li>Subtidal sand</li> <li>Subtidal mud</li> <li>Subtidal mixed sediments.</li> </ul>
	Habitat FOCI	-
	Species FOCI	-
ENG Features present but not proposed for inclusion within MCZ designation	BSH	-
	Habitat FOCI	<ul style="list-style-type: none"> <li>Subtidal sands and gravels.</li> </ul>
	Species FOCI	-
Non-ENG Features (Geological/geomorphological)		-

### Evidence Summary – data provided by Regional MCZ Projects

Feature	Evidence Summary	Key Sources
Moderate energy circalittoral rock	Predicted modelled data from MESH/UKSeaMap; survey ID: GB001055. MESH confidence score 0. No validation points.	MESH/UKSeaMap;
Subtidal coarse sediment	Predicted modelled data from MESH/UKSeaMap; survey ID: GB001055. MESH confidence score 0. No validation points.	MESH/UKSeaMap;
Subtidal sand	Predicted modelled data from MESH/UKSeaMap; survey ID: GB001055. MESH confidence score 0. No validation points.	MESH/UKSeaMap;
Subtidal mud	Predicted modelled data from MESH/UKSeaMap; survey ID: GB001055. MESH confidence score 0. No validation points.	MESH/UKSeaMap
Subtidal mixed sediments	Predicted modelled data from MESH/UKSeaMap; survey ID: GB001055. MESH confidence score 0. No validation points.	MESH/UKSeaMap

### Description of New Evidence Identified by MB0116 project

No new evidence identified

**Evidence That Could Not Be Acquired by MB0116 project**

<b>Evidence Description</b>	<b>Source</b>	<b>Feature</b>
Rock and thin sediment.	British Geological Society	Broadscale habitats