

/home/robertm/Projects
/plasmac/src/global/stencil_ops.H

```
graph TD; A["/home/robertm/Projects  
/plasmac/src/global/stencil_ops.H"] --> B["Stencil.H"]; A --> C["ProblemDomain.H"]; A --> D["EBISBox.H"];
```

The diagram illustrates a directory structure where a single header file, `stencil_ops.H`, located at `/home/robertm/Projects/plasmac/src/global/`, is included by three other header files: `Stencil.H`, `ProblemDomain.H`, and `EBISBox.H`. Arrows point from the top box to each of the three bottom boxes.

Stencil.H

ProblemDomain.H

EBISBox.H