

beambunchclass::scatter20err
_beambunch

beambunchclass::scatter2errwake
_beambunch

beamlineelemclass::
getflderr_beamlineelem

```
graph LR; A[beambunchclass::scatter20err  
_beambunch] --> C[beamlineelemclass::  
getflderr_beamlineelem]; B[beambunchclass::scatter2errwake  
_beambunch] --> C;
```

The diagram consists of three rectangular boxes. On the left, there are two boxes stacked vertically. The top box contains the text 'beambunchclass::scatter20err' followed by '_beambunch' on the next line. The bottom box contains the text 'beambunchclass::scatter2errwake' followed by '_beambunch' on the next line. On the right, there is a single box containing the text 'beamlineelemclass::' followed by 'getflderr_beamlineelem' on the next line. Two blue arrows point from the right side of the top-left box to the left side of the right box. Another two blue arrows point from the right side of the bottom-left box to the left side of the right box.