Service: Cow include Entity

Constructors: init: Environment \times int \times int \times Dir \times int \rightarrow [Entity]

pre init(E,x,y,D,h) requires $4 \ge h \ge 3$

Opertators: Chase: $[Cow] \rightarrow [Cow]$

Observations:

[step:] $Col(M) - 1 \le Col(step(M)) \le Col(M) + 1$

 $Row(M) - 1 \le Row(step(M)) \le Row(M) + 1$