```
{sf::Drawable | II}
```

{BlockHandler | II+ ~BlockHandler()

+ BlockHandler(const int id, const int xOff, const int yOff, TileHandler

\*tileHandlerIn) + void generateBlock()

+ void loadBlocks()+ void userMove(string const &direction)

+ void draw(sf::RenderTarget &window, sf::RenderStates states) const

+ void update()
+ void transferBlocks
(Block \*block)

+ void deleteBlock(Block
 \*block)
+ vector< Tile \* > getCurrent

BlockTiles()
+ void setPongBlock(PongBlock

}

\*pongBlock)
+ void hasLost(int id)

+ void hasLost(int id) const