# Circle Language Spec Plan | Review by Brother (Out of Scope) | 2009-08 | Small Plan

## Parent Project

*Circle Language Spec*

## Goal

*This document only has the notes taken out of the original document about the Circle Language Spec review, because the topics are now out of scope of Circle Language Spec.*

## General Planning

Presentation:

- First say this:

[…]

‘Code name’ for the whole package of software is Software System.

and the whole package of software would be named Collection. (but those names are a secret).

- Specific things to show:

- Project plans: **(2)**

- Document Software System

- Software System

- Documentation: **(6)**

- Software System Contents

- Software System Introduction

- Code

- Automatic Containment

- Fundamental Principles

- Editing Concepts

- Controls

- Controls Concepts

- Software: **(9)**

> All the files are read-only and that is going to be a problem for some of the software.

- Creator 2.0 software

“Het ging bij Creator 2.0 niet om de perfectie.

Het ging erom het zo makkelijk mogelijk werkend te krijgen.”

- Sound 2.0

- Math Objects XXXX-XX-XX XX

- The code

- The code is not perfect yet

- How it is reprogrammed within itself

- Do not expect it to be easy

- Creator 0.9 software

- Sound 0.9

- Graphics Objects 0.9

- Math Objects 0.9

- The code

- Its being based on a code generator

- Its being concept-oriented

- Perhaps the custom code tags

- VB6 Generator 0.9

- C++ Generator 0.9

## Reflection

The documentation of the Software System framework introduction was covered almost completely.

The following concepts were covered:

- Automatic Containment