

# **MaroonPrint**

## 2.0 User Views Blueprint

Submitted to:

Asst. Prof. Ma. Rowena C. Solamo  
Faculty Member  
Department of Computer Science  
College of Engineering  
University of the Philippines, Diliman

Submitted by:

Lee, Kristine-Clair  
Magno, Hannah Mae  
Wu, Jeremy Jin Qian

In partial fulfillment of Academic Requirements  
for the course  
CS 191 Software Engineering I  
of the  
1<sup>st</sup> Semester, AY 2018-2019

***Unique Reference:***

The documents are stored in the <https://maroonprint.tumblr.com/project-deliverables>.

MaroonPrint - 2.0 User Views Blueprint

***Document Purpose:***

The purpose of this document is to provide the logic behind the method/s of the use case class given.

***Target Audience:***

University of the Philippines Diliman engineering students, faculty, and other personnel and also people who are assigned in maintaining the fire exits.

***Revision Control:***

<b><i>Revision Date</i></b>	<b><i>Person Responsible</i></b>	<b><i>Version Number</i></b>	<b><i>Contribution/Modification</i></b>
10/28/18	Wu, Jeremy Jin Qian	1.0	Initial Document; Added all the relevant information.

*Program Specification:* Viewing a blueprint in the system

*Class:* ViewBlueprint

*Stereotype:* Controller

*Method Signature:* ViewBlueprint(Blueprint b)

*Input:*

b – instance of blueprint to be viewed from the system.

*Output:*

blueprint to be viewed

*Tool Used:* Flowchart

*Program Logic:*

