Use Case items and explanations

on the Left are
Primary actors

One the Right itare
Secondary actors

Sysetm name goes here

association
actor does use case

**Use Case
(action or task)**

Secionadry actors
will have associations too

Actor who is trying to
achieve a goal
with system

<<include>>
Base usecase needs
secondary usecase to be
completed

could be:
person
sypstem
externa device

<<extend>>
can happen some times

**Extend use
case
(occors some
times)**

**Secondary use
case**

usecases with extention points
can also be show as below

Use Case

Extension Points
Point 1
point 2

Special usecase

Special usecase

Special usecases are options for
this secondary usecase.

special usecases can
sometimes be appliet to actors

It will be one or the other special
usecases

<<extend>>

Point 1

<<extend>>

Pont 2

Sectonary actor
means reactionary,
provides info to
system.