Going Forward from D3:

For each negation-of-an-assumption or exception, E, you must decide:

```
if E is detectable at all
then    if it is worth detecting E
        then what the response to E should be,
             whether just saying that E occurred or
             doing something substantial to fix, mitigate, undo,
                  autc. the problem E causes
        else do nothing about E
        fi
else do nothing about E
fi
```

No matter what, EVERY assumption or exception should be described somewhere in your specification so that memory of it does not vanish from the project, in case it becomes relevant later.

Keep the variations in mind in case they become relevant later.

Onward to D4 and D5

Fix up your Abstract, DM, UCM and AEVs so that they are mutually consistent

and they define the scope of what you will specify in your D5.

Then get to work on writing as complete a draft of D5 as you can for your D4.