**Technical Definition Check-List**

* Sections of code have a commented out header which clearly lists what the SQL is for.
* Full SQL statement is listed, this includes the select, where and from components.
* Parameters are listed in a “:p\_” format.
* Fields are aliased as the definition name.
* Validation table, if applicable, in full SQL statement.
* Full SQL statement for each area described in the functional definition.
* SQL listing all tables the field is referenced on.

**Technical Examples**

--Validation table
select \*
from stvbldg
where stvbldg\_code = :p\_building\_code

--For an given CRN and term
select ssrmeet\_bldg\_code as building\_course
from ssrmeet
where ssrmeet\_term\_code = :p\_term\_code
and ssrmeet\_crn = :p\_crn

--For all tables and columns in INB
select table\_name, column\_name
from all\_tab\_columns
where lower(column\_name) like '%dept\_code%'
order by table\_name, column\_name