

2c) The post processing
is the evaluation of results
where the FEA can be correlated
to test or hand calculations.

We evaluate with the understanding
of how pre-processing could
affect the results

Assess computational accuracy to
understand how accurate results are
before we can make crucial
recommendations to modify the CAD.

This reviews the results, stress/strain,
displacement, fatigue life

where 2D/3D graphs can be created
to analyse the results.