
**CHECKLIST #0415 FOR THE APPROVAL OF:
FENCES, POLES & EQUIPMENT SUPPORT STANDS**

- Basic Requirements Checklist.
- One set of the manufacturer's 'approval document'.
- Calculations verifying that product including footing and anchorage can withstand all applicable forces set forth in the FBC.
- One set of manufacturer's design drawings marked and verified by the testing laboratory.

The following current laboratory tests and test reports in compliance with protocol TAS 301.

- Gravity load test per chapter 17. The test load shall be 1.5 the design load. All components will be uniformly loaded for a period of 24 hours. Three specimens must be tested. Fence specimen shall consist of 3 posts minimum. If the cross section areas of specimens are not symmetrical, the test must be performed on both directions.

Notes:

1. If product has plastic as a component, add the plastic checklist to these requirements.
2. The minimum hold times for loads are 30 seconds for the design load(s) and 24 hrs. for the test load(s).

