

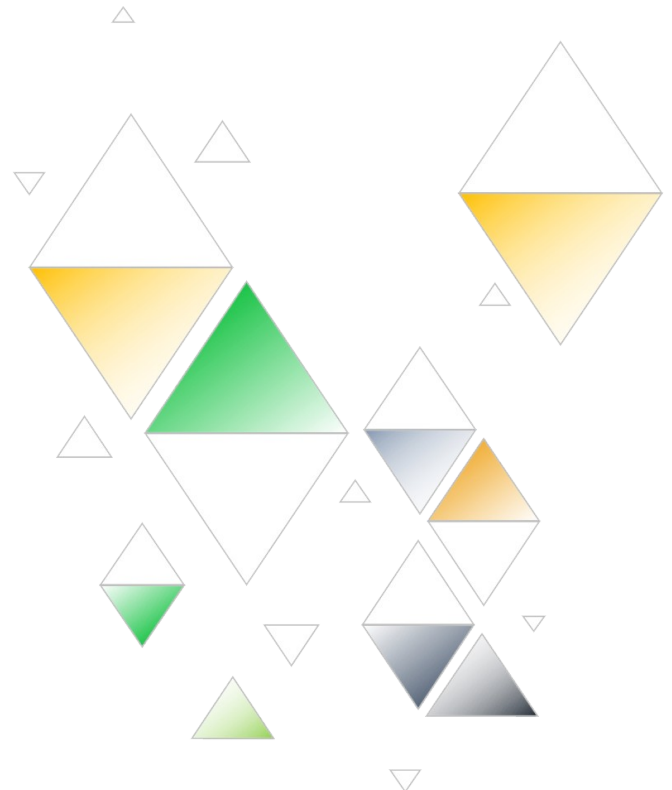


# SOFTWARE QUALITY CONTROL PLAN

Project Name :

PROJECT ID:

DATE: 00/00/0000



# DOCUMENT CONTROL

FILE NAME		DOCUMENT ID
PLASTER AND BOARDED CEILING CHECKLIST		
Site Location	ISSUE DATE	LAST SAVED DATE

# DOCUMENT APPROVALS

ROLE	NAME	SIGNATURE	DATE
Project Architect			
Structural engineers			
Project Manager			
Quality Assurance Manager			
Supervising Architect			

Description to be checked	Accept	Reject	Remarks
<b>Name, Date and Registration No of drawing</b>			
<b>PRE-CHECKS</b>			
Check that concrete soffits are cleaned and all shutter release oil removed			
Check that Wet soffit are done before slushing			
Check that slushed soffit cured for three days			
Inspect the quality, adhesion and cover of gripper coat (slush			
Check that plaster thickness does not exceed 15mm			
Monitor finishing (of sponge finish) during application as repairs will remain visible			
Are all obstructions removed so as to plaster continuously and avoid patching			
<b>BOARDED AND SKIMMED CEILINGS</b>			
Check that that the expansion joints in the sturcture are continued through both the ceiling grid and boarding			
Check that movement joints are provided in boards			

Check that shadowlines are properly prepared			
Check that Cut boards for services after skimming only			
Circular and irregular sections should be formed against  pre-made template			
Check that the quality of skimmed surface is smooth after skimming			
Are trapdoors provided to service points?			

	GENERAL REMARKS