

Quality File

Inspection & Test Plan

ITP Title:	
ITP Ref:	
ITP Rev:	

ITP Scope Description
This ITP relates to the following works:
1)
1) 2)
It should be noted that this ITP does not cover the following aspects:
a)
Abbreviations

PC: Principal Contractor; BCO: Building Control Officer; S / C: Subcontractor; QMP: Quality Management Plan; WQF: Works

ITP Input Information						
Source / Document	Reference	Revision				
Lessons learned						
Drawings						
Specifications						
Manufacturer's requirements						
Contract requirements						
Project Management Plan						
Design Management Plan						

	Name	Role	Date	Signature
ITP Produced by:				
ITP Produced by:				
ITP Reviewed by:				
ITP Reviewed by:				
ITP Authorised for use by:				

	SFA: Submit for Approval	H: Hold Point	AU: Audit	I (100): Inspection 100%	S (100): Surveillance 100%	W (100): Witness 100%
Inspection / Test Key	SFI: Submit for Information	A: Archive	n / a: Not Applicable	I (10): Inspection 10%	S (10): Surveillance 10%)	W (10): Witness 10%
	DC: Daily Check	WC: Weekly check				

GE		What is the activity or quality	F	Requirement	What will be done to ensure	How will compliance be	Evid	Evidence		What resources are	Inspection / Test Details & Parties Involved				
STAGE	Ref.	input?	Where from?	What is the requirement?	compliance	demonstrated?	Description	Location	Who has responsibility for closing out this requirement?	required?	s/c	PC	PC Client	Other 1	Other 2
	1.1	Risk Assessment & Method Statement	Project Management Plan; Section:	The S / C RAMS must be accepted by the PC prior to works commencing.		The PC will provide confirmation that the RAMS is 'A' or 'B' status via signed RAMS Review Record Form.		Completed RAMS Review Record form to be filed in Section 2 of WQF.	S / C Project Manager	Input from H & S Adviser; Project Manager to dedicate appropriate time to production of RAMS	н	1	n/a	n/a	
	1.2	Design approval	Design Management Plan: Section:	The design must be AFC status prior to start.	Supervisor to check drawings; S / C Supervisor to check drawings when	S / C Supervisor to print drawings when received, date stamp and file in Design Information Master Folder held in the S / C Site Office.	Design documentation held in the Design Information Master Folder will be AFC status	Hard copy design information held in the Design Information Master Folder; Electronic versions of information are held on the design portal system.	PC to ensure design is AFC; S / C Project Manager to liaise with PC; S / C Supervisor to ensure Design Information Master Folder is held in the S / C Site Office.	for design input; S / C Supervisor to undertake	н	1	n/a	n/a	
Pre Construction	1.3	Competence	S / C QMP	All persons must be competent to undertake their role.	S / C Director to appoint Project Manager; Competence review of supervisors; Supervisors to review operative workmanship; Training matrix to be populated; Toolbox talks to be completed regularly.	S / C to appoint Project Manager in writing; Supervisors to appoint 'black hat' supervisors using Supervisor Competence Form; Supervisors to undertake surveillance of operatives; Supervisors to complete regular toolbox talks; Training Matrix to be displayed; Training records to be maintained.	Supervisor Competence Form; Surveillance Form;	in Section 4 of WQF; Toolbox talk records to	Director to appoint S / C Project Manager; Project Manager to oversee competence of site personnel: S / C Supervisors to check competence of operatives.	Diretor, Project Manager and Supervisors to allocate applicable time.	н	1	n/a	n/a	
	01-Jan	Latest design information issued													
	1.5	Strategy to protect works													+
	1.6	Site quality briefing												1	1
	1.7	Auidt of factory processes (prior to commencement of off site manufacture)													
	1.8	Equipment calibration													
	1.9	Mock-up to be produced													
	1.1	Samples												<u> </u>	
														1	
	2.1	UKAS Accreditation												1	
erial rmity	2.2.	Approval of Permanent Materials													
late	2.3	Material certification													
Σģ	2.4	Material storage													
		deciral storage												L	



GE		What is the activity or quality	What is the activity or quality	R	Requirement	What will be done to ensure	How will compliance be	Evid	ence	Who has responsibility for	What resources are	Inspection / Test Details & Parties Involved			
STAGE	Ref.	input?	Where from?	What is the requirement?	compliance	demonstrated?	Description	Location	closing out this requirement?	required?	s/c	PC		Other 1	Other 2
ē	3.1	Audit of off site manufacture in progress.													
Off Site	3.2	Off site manufacture records													
Mar															
ction	4.1	Pre condition survey													
Constru	4.2	Benchmark Standard approved													
Site															
g & sionin	5.1														
Testing &	<u>oc</u>														
ප	6.1	Final Inspection													-
ڃ	6.2	Protection of works													+
structic	6.3	As-Built Information / Red-Line Drawings													
st Cons	6.4	Operating & Maintenance Manual Information													
8	6.5	Client Handover													

	Subcontractor: Confirm	mation of ITP Completion	
	ge and with respect to the stated scope of works all a ate compliance which has been made available to rele	•	cordance with the relevant requirements. We have maintained
Name	Role	Date	Signature

	Principal Contrac	tor	
We confirm that with respect to the s accordance with all relevant requirem compliance and made available to rele	nents. An adequate 'weight of e	•	•
Name	Role	Date	Signature