CHECKLIST FOR FIRE PROTECTION PLAN
(ADDITIONS & ALTERATIONS TO EXISTING SPRINKLER SYSTEM)

Project Title:	**Project No.**
	Date:

Standard Requirements	**Applicable**		**Not Applicable**
	Complied With	**Not Complied With/Waiver Sought**	
(1) The proposed sprinkler system has been designed in accordance with the provisions of the accepted code – CP52 / AS2118/LPC/FM.			
(2) Summary of pressure loss calculations is attached.			
(3) Plans are complete with: (a) Each design point clearly marked and identified.			
(b) Pipe sizes.			
(c) Location of pipe risers/downcomers of the pipe network.			
(d) Location of each control valve identified on the schematic diagram.			
(e) Spacing of sprinkler comply with relevant Clauses in CP.			
(f) Typical section of floor to floor.			
(g) Site, key plan and legend.			
(4) For additions and alterations to the existing sprinkler system, the following additional information is provided on plans:			
(a) Original approved design hazard group and code of practice.			

Name & Signature of Project Manager

CHECKLIST FOR FIRE PROTECTION PLAN
(ADDITIONS & ALTERATIONS TO EXISTING SPRINKLER SYSTEM) – CONT'D

Project Title:	**Project No.**
	Date:

Standard Requirements	**Applicable**		**Not Applicable**
	Complied With	**Not Complied With/Waiver Sought**	
(4) (b) Total number of existing and proposed number of sprinklers controlled by the affected control valve.			
(c) Location of the affected control valve.			
(d) If item 2 is not applicable, PE has endorsed on plans that the proposed A&A to the sprinkler system does not increase the hydraulic pressure loss of the original system.			
(e) Raised floor area is clearly marked on plan with section showing height of raised floor.			
(5) Structural beam layout of the floor above is super-imposed on the floor plan.			

Name & Signature of Project Manager