Alpha
Engineering Consultant

Standard drawing checklist

Project No. : Date :

Draftperson : Noraini CAD Leader : °‰¼ºÒ "

Tender and submission checklist for Gas Installation

		Complied	Not Applicable
1	BP / Project reference number	☐	☐
2	Drawing number	☐	☐
3	Drawing title	☐	☐
4	Service title	☐	☐
5	Project title	☐	☐
6	Owner/Tenant/Applicant's particulars	☐	☐
7	Architect/Other's particulars	☐	☐
8	Drawn/Checked/Approved column	☐	☐
9	Proper scale annotated	☐	☐
10	Date	☐	☐
11	Revision column/box	☐	☐
12	CAD reference file names	☐	☐
13	Relevant Authority/PE endorsement (For Submission)	☐	☐
14	Relevant standard notes/legend/details used.	☐	☐
15	The correct layers/colors have been used	☐	☐
16	Proper layout title & scale shown (below each layout)	☐	☐
17	Proper annotations to denote cross-referencing of notes/legend/details	☐	☐
18	Site plan required (1 : 500 preferred) with site boundary highlighted in Red, for Powergas submission	☐	☐
19	For A&A works, a floor key plan required (1 : 200 preferred), if any, with the relevant unit/area "hatched" in Red	☐	☐
20	For A&A works, a blown-up plan of the unit/area involved required (1 : 50 preferred), if any, showing the service layout with the area of submission highlighted in magenta	☐	☐
21	Area/room usages & mode of ventilation are clearly labeled	☐	☐
22	Existing/new/deleted works clearly identified	☐	☐
23	Piping schematic	☐	☐
24	Layout run from PUB gas mains to development indicated on site plan	☐	☐
25	Pipe sizes properly annotated	☐	☐
26	Detail of PUB gas meters' installation in gas shaft/gate pillar	☐	☐
27	Detail of spool/isolation valve installation at gas pipe	☐	☐
28	Typical section of gas shaft showing internal/external ventilation	☐	☐
29	Typical section showing gas pipes' "box-up"	☐	☐
30	Typical section showing underground gas pipe channel	☐	☐
31	Typical detail of Gas Instant Water Heater installation	☐	☐
32	Sectional view of gas pipe over crossing drain	☐	☐

Print

This document cannot be saved.
Kindly print when you have finished.

Reset

Reset all entries