

	Day	01	08	22	23	24	25	26	27	28	29	30	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	16	17	18	19	
	Month	05	05	06	06	06	06	06	06	06	06	06	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	07	
	Year	19	19	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	24	
Status		S0	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	S1	

Document Title		Document Number		Type	Scale	Size	Rev	Dated Issue Revisions																											
Testing & Commissioning, A64, etc.																																			
Residual Risks Schedule		03870-MXF-XX-XX-SH-J-00000		WD	nts	A3	1	1		1		1		1		1		1		1		1		1		1		1		1		1		1	

Builders Work in Connection PM_40_40_10																																
Builder's Work Schedule		03870-MXF-XX-XX-SH-J-20004		WD	nts	A3	2				2		2		2		2		2		2		2		2		2		2		2	

Multiple/Combined Services PM_40_40_15																																
Reference Specification for the Mechanical, Electrical & Public Health (MEP) Installations		03870-MXF-XX-XX-SP-J-30300		WD	nts	A4	2		2																							

Distribution

Architect - WeDesignStuff	e-l	cde	e-l	cde	e-l	cde	e-l	cde	e-l	cde	e-l	cde	e-l	cde	e-l	cde	e-l	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde	cde</
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