



CODE A1	SUITABILITY DESCRIPTION Construction
STATUS	PURPOSE OF ISSUE

PROJECT

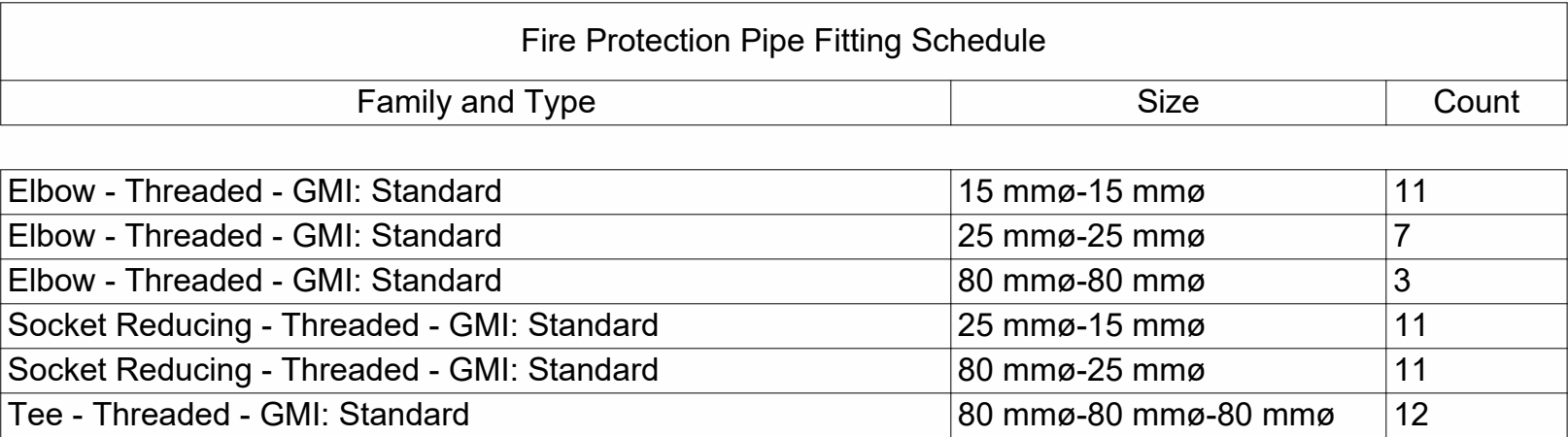
Revit MEP-03

Fire Protection

CLIENT

Owner

DRAWN BY PV	CHECKED BY Checker	DATE 10/22/20
SCALE (@ A1) 1 : 50		PROJECT NUMBER RMEP03
DRAWING NUMBER M-102		REV



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This 3D isometric diagram illustrates a building's internal structure, showing a red piping system for a water supply or heating system. The system is designed to serve multiple rooms and a large central tank or storage unit. The main horizontal line runs along the top of the building, with several vertical branches leading down to various rooms. The rooms are represented by simple rectangular outlines, and the piping system is shown in a red color to highlight its layout. The diagram is a technical illustration used for planning and installation purposes.

2

Sprinkler Schedule			
Mark	Family and Type	Flow	Level
1	M_Sprinkler - Pendent - Semi-Recessed - Hosted: 15 mm Pendent	2.0 L/s	Level 0
2	M_Sprinkler - Pendent - Semi-Recessed - Hosted: 15 mm Pendent	2.0 L/s	Level 0
3	M_Sprinkler - Pendent - Semi-Recessed - Hosted: 15 mm Pendent	2.0 L/s	Level 0
4	M_Sprinkler - Pendent - Semi-Recessed - Hosted: 15 mm Pendent	2.0 L/s	Level 0
5	M_Sprinkler - Pendent - Semi-Recessed - Hosted: 15 mm Pendent	2.0 L/s	Level 0
6	M_Sprinkler - Pendent - Semi-Recessed - Hosted: 15 mm Pendent	2.0 L/s	Level 0
7	M_Sprinkler - Pendent - Semi-Recessed - Hosted: 15 mm Pendent	2.0 L/s	Level 0
8	M_Sprinkler - Pendent - Semi-Recessed - Hosted: 15 mm Pendent	2.0 L/s	Level 0
9	M_Sprinkler - Pendent - Semi-Recessed - Hosted: 15 mm Pendent	2.0 L/s	Level 0
10	M_Sprinkler - Pendent - Semi-Recessed - Hosted: 15 mm Pendent	2.0 L/s	Level 0
11	M_Sprinkler - Pendent - Semi-Recessed - Hosted: 15 mm Pendent	2.0 L/s	Level 0