



Fire Protection Pipe Fitting Schedule		
Family and Type	Size	Count
Elbow - Threaded - GMI: Standard	15 mmø-15 mmø	11
Elbow - Threaded - GMI: Standard	25 mmø-25 mmø	7
Elbow - Threaded - GMI: Standard	80 mmø-80 mmø	3
Socket Reducing - Threaded - GMI: Standard	25 mmø-15 mmø	11
Socket Reducing - Threaded - GMI: Standard	80 mmø-25 mmø	11
Tee - Threaded - GMI: Standard	80 mmø-80 mmø-80 mmø	12

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

Educational  
Exercise  
Not for  
Construction

Owner  
  
Revit MEP-03

Fire Protection

Project number RMEP03

Date Issue Date

Drawn by PV

Checked by Checker

M-102

Scale 1 : 50

