ShaftWall

1. 2 layers Gyproc plasterboard or Glasroc specialist board fixed with suitable British Gypsum screws at 300mm centres (200mm centres at external angles)
2. 19mm Gyproc CoreBoard or 20mm Glasroc F FireCase
3. Gypframe 'I' studs (146mm tabbed 'I' studs) at specified centres
4. Gypframe Retaining Channel
5. Isover insulation where required
6. Additional Gypframe 'I' stud (146mm tabbed 'I' stud) at junction (2 no. for 92mm & 146mm studs in adjacent partition)
7. Gypframe 'C' stud fixed through board to stud(s) with suitable British Gypsum screws at 300mm centres (in 2 lines staggered by 300mm for 92mm & 146mm studs)
8. 1 layer Gyproc plasterboard or Glasroc specialist board fixed with suitable British Gypsum screws at 300mm centres (200mm centres at external angles)
9. Horizontal Gypframe 99 FC 50 Fixing Channel at 600mm centres with ends snipped, flattened & fixed to stud with 2 no. suitable British Gypsum wafer head screws
10. Gypframe 'C' stud fixed through board to fixing channel with suitable British Gypsum screws at 600mm centres (in 2 lines for 92mm & 146mm studs)

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T-Junction with Other Partition

On Stud

1. Gypframe Retaining Channel
2. Isover insulation where required
3. Gypframe 'I' studs (146mm tabbed 'I' studs) at specified centres
4. Gypframe 'C' stud fixed through board to stud(s) with suitable British Gypsum screws at 300mm centres (in 2 lines staggered by 300mm for 92mm & 146mm studs)
5. Gypframe 'I' stud (146mm tabbed 'I' stud) at junction (2 no. for 92mm & 146mm studs in adjacent partition)
6. Gypframe 'C' stud fixed through board to stud(s) with suitable British Gypsum screws at 300mm centres (in 2 lines staggered by 300mm for 92mm & 146mm studs)
7. Gypframe Retaining Channel
8. Isover insulation where required
9. Gypframe 'I' studs (146mm tabbed 'I' studs) at specified centres
10. Gypframe 'C' stud fixed through board to fixing channel with suitable British Gypsum screws at 600mm centres (in 2 lines for 92mm & 146mm studs)

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T-Junction with Other Partition

Between Studs

1. Gypframe Retaining Channel
2. Isover insulation where required
3. Gypframe 'I' studs (146mm tabbed 'I' studs) at specified centres
4. Gypframe 'C' stud fixed through board to stud(s) with suitable British Gypsum screws at 300mm centres (in 2 lines staggered by 300mm for 92mm & 146mm studs)
5. Gypframe 'I' stud (146mm tabbed 'I' stud) at junction (2 no. for 92mm & 146mm studs in adjacent partition)
6. Gypframe Retaining Channel
7. Isover insulation where required
8. Gypframe 'I' studs (146mm tabbed 'I' studs) at specified centres
9. Gypframe 'C' stud fixed through board to fixing channel with suitable British Gypsum screws at 600mm centres (in 2 lines for 92mm & 146mm studs)