

## **Sample Specification - Column / Beam Encasement**

### **SCOPE**

The contractor shall furnish all materials, labour and equipment for the installation of the Gyprock® Column/Beam Encasement System(s) where indicated on the drawings and/or as specified.

### **MATERIALS**

All lining materials shall be Gyprock® plasterboard and accompanying accessories as manufactured or supplied by CSR Gyprock®.

Steel frame components shall be those manufactured by Rondo Building Services Pty Ltd (or products of equivalent or better performance).

### **ENCASEMENT SYSTEM**

The contractor shall supply and install the Gyprock® \*Steel/Timber/Concrete Column/Beam Encasement System in accordance with CSR Gyprock Fire & Acoustic Design Guide, N°GYP500.

The encasement system shall have a Fire Resistance Level \*...../ – / – in accordance with the requirements of AS1530.4.

### **\* STEEL FRAMING**

Steel framing shall be installed in accordance with CSR Gyprock® Fire & Acoustic Design Guide, N°GYP500.

### **PLASTERBOARD**

The \*column/beam shall be lined on \*..... side(s) with one layer of .....mm GYPROCK FYRCHEK plasterboard.

The second layer shall consist of \*.....mm GYPROCK FYRCHEK plasterboard.

The third layer shall consist of \*.....mm GYPROCK FYRCHEK plasterboard.

Plasterboard fixing shall be in accordance with CSR Gyprock Fire & Acoustic Design Guide, N°GYP500.

### **PLASTERBOARD FIXING**

All layers shall be fixed to the framing as specified for the relevant system in the CSR Gyprock® Fire & Acoustic Design Guide, N°GYP500.

### **JOINTING AND FINISHING**

Jointing and finishing of the outer layer of plasterboard shall be in accordance with CSR Gyprock Plasterboard Residential Installation Manual, N°GYP547.

\* Insert or select appropriate specifications.