# Sample Specification - Suspended Ceilings FLUSH JOINTED CEILING SYSTEMS

# **SCOPE**

The contractor shall furnish all materials, labour and equipment for the installation of the Gyprock® plasterboard ceiling systems 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.

Gyprock® Plasterboard shall be manufactured to meet the dimensional requirements of AS/NZS2588 'Gypsum Plasterboard'.

#### **LEVELS OF FINISH**

All framing, plasterboard lining, jointing and finishing shall be carried out to \*Level ......... Level of Finish, in accordance with CSR Gyprock Plasterboard Residential Installation Manual, N°GYP547 and/or AS/NZS2589.1 'Gypsum linings in residential and light commercial construction – Application and Finishing'.

# **CEILING SYSTEM**

The contractor shall supply and install Gyprock® Ceiling System \*N°CSR......, in accordance with CSR Gyprock Fire & Acoustic Design Guide, N°GYP500 and other relevant Gyprock® technical literature.

The installation shall satisfy the following performance criteria.

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

Installation shall be carried out to the level specified for an acoustic performance of \*Rw...... using cavity infill of Bradford insulation \*.....

#### **FRAMING**

Structural framing shall consist of \*timber/steel members of \*.....mm x ......mm installed at \*.....mm maximum centres.

A \*furring/suspended ceiling grid system shall be installed to the structural framing in accordance with the system specifications detailed in CSR Gyprock® Fire & Acoustic Design Guide, N°GYP500, and other relevant Gyprock® Technical Literature.

# **PLASTERBOARD**

| The framing shall be lined on the underside with one layer of *plasterboard. | mm Gyprock®   |
|--|---------------|
| The second layer shall consist of *mm Gyprock®                               | plasterboard. |
| The third layer shall consist of *mm Gyprock®                                | plasterboard. |

#### **PLASTERBOARD FIXING**

All layers shall be fixed to the framing as specified for the relevant system in the CSR Gyprock Ceiling Systems Installation Guide, N°GYP570, and other relevant Gyprock® Technical Literature.

# 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.

# LAY-IN PANEL CEILING SYSTEMS

The contractor shall furnish all materials, labour and equipment for the installation of the Rondo Two-way Steel Frame Suspended Ceiling System as and where indicated on the drawings and/or as specified.

The contractor shall install the ceiling systems in accordance with CSR Gyprock Ceiling Systems Installation Guide, N°GYP570 and/or relevant Rondo literature.

The contractor shall supply and install \* Gyprock® Freshtone™, Supatone™, Colortone™, Unpainted or Perforated plasterboard panels in accordance with the CSR Gyprock Ceiling Systems Installation Guide, N°GYP570.

<sup>\*</sup> Insert or select appropriate specifications.