

SAINT-GOBAIN CONSTRUCTION PRODUCTS SA (PTY) LTD

CEILINGS:



Item No		Quantity	Rate	Amount
	<u>SECTION NO[]</u>			
	<u>BILL NO. []</u>			
	<u>CEILINGS, PARTITIONS AND ACCESS FLOORING</u>			
	<u>SUPPLEMENTARY PREAMBLES</u>			
	<u>PARTITIONING</u>			
	<p>MANUFACTURE & LEGISLATION</p> <p>GYPROC Plasterboard is manufactured to meet SANS 266 requirements. All Saint-Gobain manufacturing sites are ISO 9001 and 14001 certified. Non-Combustibility determined in accordance with SANS10177-5. All Gyproc wall systems tested for fire performance in accordance with SANS 10177-2. Gyproc plasterboard, Gyframe UltraSTEEL® framework & Isover glasswool insulation is manufactured locally. The Saint-Gobain SpecSure Performance Warranty is designed to protect the integrity of Gyproc drywall and ceiling system specifications and respective installation through the guidance & support from Gyproc Site Support Specialists. If installed according to specifications, Saint-Gobain Gyproc systems will perform to published parameters.</p> <p>THIRD PARTY CERTIFICATION</p> <p>Ecospecifier: Verified product certificates (refer http://www.ecospecifier.co.za/): GYPROC Ceiling Tiles GYPROC Plasters GYPROC Cove, RhinoBed, RhinoArt Cornice and Adhesive GYPROC Plasterboard https://www.gyproc.co.za/product-boards</p> <p>LCA & EPD</p> <p>Life Cycle Assessment</p> <ul style="list-style-type: none"> - 15mm FireStop plasterboard <p>Environmental Product Declaration</p> <ul style="list-style-type: none"> - 15mm FireStop plasterboard 			
	Carried Forward		R	Not Priced
	Bill No. 1 Ceilings			

<p style="text-align: center;">Brought Forward</p> <p>CONTROL JOINTS Control joints may be required in the partition to relieve stresses induced by expansion and contraction of the structure. Control joints shall be specified where any of the conditions listed below exist.</p> <ol style="list-style-type: none"> 1. Where excessive movement is likely to occur. 2. Where a drywall, or ceiling traverses movement joint within the surrounding structure. The width of the drywall control joint shall be equal to that of structure. 3. Where a drywall is exposed to variable or extreme temperatures and the wall runs in an uninterrupted straight plane exceeding 12m in length NOTE: Full height door frames may be considered as a control joint. The width of the control joint shall be a minimum of 7mm. 4. Where the building/substrate structural system/material changes. <p>MAXIMUM ALLOWABLE HEIGHT Saint-Gobain Gyproc has adopted an internationally accepted methodology to determine maximum allowable wall heights, which is based on the level of lateral deflection under a given uniformly distributed load (UDL). The criterion is that the maximum lateral deflection of the drywall should not exceed L/250 (where L is the drywall height) when the drywall is uniformly loaded to 200Pa and L/125 At 200Pa where applicable.</p> <p>Vertical Joints:</p> <ol style="list-style-type: none"> 1. Lightly butt boards together. 2. Centre joints on studs. Ensure that joints on opposite sides of studs are staggered. For double layer boarding, stagger joints between layers. <p>Horizontal Joints:</p> <ol style="list-style-type: none"> 1. RhinoBoards: Lightly butt boards together. 2. Horizontal joints are not recommended in walls up to a height of 3600mm 3. Horizontal joints may impinge on the aesthetics of a jointed wall. Consequently the position of horizontal joints should be agreed upon with the Architect or Designer. 4. For two layer lining, stagger joints between layers by at least 600mm. Provide horizontal framing to support the horizontal edges of the first layer lining. <p>Deflection Heads:</p> <ol style="list-style-type: none"> 1. To be specified by the project structural engineer when necessary. <p>Stud Centres: Refer to GYPROC Drywall Table for technical data including maximum permissible heights at 600mm, 400mm and 300mm centres.</p>	R	Not Priced
<p style="text-align: center;">Carried Forward</p> <p>Bill No. 1 Ceilings</p>	R	Not Priced

Brought Forward			R	Not Priced
<u>CEILINGS</u>				
<u>GYPROC M-STRIP SYSTEM</u>				
<u>Gyproc M-strip Ceiling System 6.4 mm - Timber Brandering</u>				
Install 1x RhinoBoard® 6.4 mm (Locally manufactured, recycled content, ISO 9001 & 14001 certification) fixed to Timber Brandering spaced at 400 mm centers using Gyproc Grabber Screw 32 mm at maximum 150 mm centers. Spot/cover all the screw heads using Gyproc RhinoGlide®. All joints should be staggered. Apply Gyproc M-strip Joints to all joints.				
1	Ceilings suspended not exceeding 1m below rafters.	m2		Not Priced
2	Perimeter – Fix Gyproc Rhino Cove Cornice™ 75 mm.	m		Not Priced
<u>Gyproc M-strip Ceiling System 6.4 mm - Gypframe® UltraSTEEL® Brandering</u>				
Install 1x RhinoBoard® 6.4 mm (Locally manufactured, recycled content, ISO 9001 & 14001 certification) fixed to Gypframe® UltraSTEEL® Brandering spaced at 400 mm centers clipped onto Gyproc Suspension Brackets and fixed to tie beam/joist using one line of 2x Gyproc Grabber Screw 32 mm, Spot/cover all the screw heads using Gyproc Rhino Glide®. Fixed using Gyproc Sharp-point Screws 25 mm at maximum 150 mm centres. Gypframe® UltraSTEEL® Brandering suspended using Gyproc Suspension Bracket at 1200 mm centres. Apply Gyproc® M-strip joints® to all joints.				
3	Ceilings suspended not exceeding 1m below rafters.	m2		Not Priced
4	Perimeter – Fix Gyproc Rhino Cove Cornice™ 75 mm.	m		Not Priced
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

Brought Forward			R	Not Priced
<u>Gyproc Gyprex® Fissured 9 mm - 1200 mm x 600 mm Gypframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u> Lay Gyprex® Fissured Tiles (Size: 1200 mm x 600 mm. Thickness: 9 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop- rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.				
5	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
6	Perimeter - Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>GYPROC EXPOSED CEILING SYSTEM - GYPREX WHITE 9MM TILES</u> <u>Gyproc Gyprex® White 9 mm - 1200 mm x 600 mm Gypframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u> Lay Gyprex® White Tiles (Size: 1200 mm x 600 mm. Thickness: 9 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop- rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.				
7	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

	Brought Forward		R	Not Priced
8	<p>Perimeter - Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.</p> <p><u>GYPROC EXPOSED CEILING SYSTEM - GYPREX FISSURED 12.5MM TILES</u></p> <p><u>Gyproc Gyprex® Fissured 12.5 mm - 1200 mm x 600 mm Gypframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u></p> <p>Lay Gyprex® Fissured Tiles (Size: 1200 mm x 600 mm. Thickness: 12.5 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop- rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification)(Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.</p>	m		Not Priced
9	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
10	Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
	Carried Forward		R	Not Priced
	Bill No. 1 Ceilings			

Brought Forward			R	Not Priced
<u>Gyproc Gyprex® Fissured 12.5 mm - 600 mm x 600 mm Gypframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u> Lay Gyprex® Fissured Tiles (Size: 600 mm x 600 mm. Thickness: 12.5 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop- rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee (600 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.				
11	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
12	Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>GYPROC EXPOSED CEILING SYSTEM - GYPREX WHITE 12.5MM TILES</u>				
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

Brought Forward			R	Not Priced
<p><u>Gyproc Gyprex® White 12.5 mm - 1200 mm x 600 mm Gyproframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u></p> <p>Lay Gyprex® White Tiles (Size: 1200 mm x 600 mm. Thickness: 12.5 mm) into the framework. Install Gyproframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop- rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gyproframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification)(Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.</p>				
13	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
14	Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<p><u>Gyproc Gyprex® White 12.5 mm - 600 mm x 600 mm Gyproframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u></p> <p>Lay Gyprex® White Tiles (Size: 600 mm x 600 mm. Thickness: 12.5 mm) into the framework. Install Gyproframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop- rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gyproframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gyproframe® D38FR Cross Tee (600 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.</p>				
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

	Brought Forward		R	Not Priced
15	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
16	Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
	<u>GYPROC EXPOSED ACOUSTIC SYSTEM - FIBROTONE</u>			
	<u>Gyproc Acoustic Ceiling System: Fibrotone™</u>			
	<u>Fine Fissured 16 mm - 1200 mm x 600 mm</u>			
	<u>Gypframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u>			
	Lay Fibrotone™ Fine Fissured Tiles (Size: 1200 mm x 600 mm. Thickness: 16 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gyproc Hold down clips per tile in areas susceptible to draught (2x per 1200 mm Cross Tee).			
17	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
18	Perimeter - Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
	Carried Forward		R	Not Priced
	Bill No. 1 Ceilings			

Brought Forward			R	Not Priced
<u>Gyproc Acoustic Ceiling System: Fibrotone™</u> <u>Pin Perforated 16 mm - 1200 mm x 600 mm</u> <u>Gypframe® D38FR suspended with Gyproc</u> <u>Hanger Strap 19 mm or Gyproc Suspension</u> <u>Wire</u>				
<p>Lay Fibrotone™ Pin Perforated Tiles (Size: 1200 mm x 600 mm. Thickness: 16 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (600 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) Install at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.</p>				
19	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
20	Perimeter - Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>Gyproc Acoustic Ceiling System: Gyptone™</u> <u>Tile Line 4 - 10 mm - 600 mm x 600 mm</u> <u>Gypframe® D38FR suspended with Gyproc</u> <u>Hanger Strap 19 mm or Gyproc Suspension</u> <u>Wire</u>				
<p>Lay Gyptone™ Tile Line 4 Tiles (Size: 600 mm x 600 mm. Thickness: 10 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee (600 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.</p>				
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

	Brought Forward		R	Not Priced
21	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
22	Perimeter - Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
	<u>GYPROC EXPOSED ACOUSTIC SYSTEM - CINEPLEX</u>			
	<u>Acoustic Ceiling System: Isover Cineplex® 40 mm - 1200 mm x 600 mm Gypframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u>			
	Lay Isover Cineplex® tiles (Size: 1200 mm x 600 mm. Thickness: 40 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.			
23	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
24	Perimeter - Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
	Carried Forward		R	Not Priced
	Bill No. 1 Ceilings			

Brought Forward			R	Not Priced
<u>Acoustic Ceiling System: Isover Cineplex® 40 mm - 600 mm x 600 mm Gypframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u>				
Lay Isover Cineplex® tiles (Size: 600 mm x 600 mm. Thickness: 40 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee (600 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.				
25	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
26	Perimeter - Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>GYPROC EXPOSED ACOUSTIC SYSTEM - SOUNDLITE</u>				
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

	Brought Forward		R	Not Priced
	<u>Acoustic Ceiling System: Isover Soundlite® 40 mm - 1200 mm x 600 mm Gypframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u>			
	Lay Isover Soundlite® Tiles (Size: 1200 mm x 600 mm. Thickness: 40 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c. Install at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.			
27	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
28	Perimeter - Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
	<u>Acoustic Ceiling System: Isover Soundlite® 40 mm - 600 mm x 600 mm Gypframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u>			
	Lay Isover Soundlite® tiles (Size: 600 mm x 600 mm. Thickness: 40 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee (600 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.			
29	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
	Carried Forward		R	Not Priced
	Bill No. 1 Ceilings			

	Brought Forward		R	Not Priced
30	<p>Perimeter - Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.</p> <p><u>Acoustic Ceiling System: Isover Soundlite® 25 mm - 1200 mm x 600 mm Gypframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u></p> <p>Lay Isover Soundlite® tiles (Size: 1200 mm x 600 mm. Thickness: 25 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.</p>	m		Not Priced
31	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
32	<p>Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.</p> <p><u>Acoustic Ceiling System: Isover Soundlite® 25 mm - 600 mm x 600 mm Gypframe® D38FR suspended with Gyproc Hanger Strap 19 mm or Gyproc Suspension Wire</u></p> <p>Lay Isover Soundlite® tiles (Size: 600 mm x 600 mm. Thickness: 25 mm) into the framework. Install Gypframe® D38FR Main Tees (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm centres. Suspend Main Tee using Gyproc Hanger Strap/ Gyproc Suspension Wire fixed to Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Hangers to be at maximum 400 mm from perimeter wall. Install Gypframe® D38FR Cross Tee (1200 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee (600 mm long) (Locally manufactured, recycled content, ISO 9001 & 14001 certification) into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.</p>	m		Not Priced
	Carried Forward		R	Not Priced
	<p>Bill No. 1</p> <p>Ceilings</p>			

	Brought Forward		R	Not Priced
33	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
34	Perimeter - Fix Gyproc M6 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
	<u>ECOPHON GEDINA A 15mm</u>			
	<u>Ecophon Gedina A 15 mm - 600 mm x 600 mm - Gypframe® D38FR</u>			
	Lay Ecophon Gedina (edge A) with straight edge design into Gypframe® D38FR framework. Install Gypframe® D38FR Main Tee (locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee 600 mm into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.			
35	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
36	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres	m		Not Priced
	<u>Ecophon Gedina A 15 mm - 1200 mm x 600 mm - Gypframe® D38FR</u>			
	Lay Ecophon Gedina (edge A) with straight edge design into Gypframe® D38FR framework. Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.			
37	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
38	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres	m		Not Priced
	Carried Forward		R	Not Priced
	Bill No. 1 Ceilings			

Brought Forward			R	Not Priced
<u>Ecophon Gedina A 15 mm - 1200 mm x 1200 mm - Gypframe® D38FR</u> Lay Ecophon Gedina (edge A) with straight edge design into Gypframe® D38FR framework. Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 1200 mm c/c to create a 1200 mm x 1200 mm ceiling grid.				
39	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
40	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres	m		Not Priced
<u>ECOPHON GEDINA E 15mm</u>				
<u>Ecophon Gedina E 15 mm - 600 mm x 600 mm - Gypframe® D38FR</u> Lay Ecophon Gedina (edge E) with tegular (reveal) edge design, creating a ceiling with a shadow effect that accentuates each tile and partially conceals the grid system. Install Gypframe® D38FR Main Tee (locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee 600 mm into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.				
41	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
42	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

Brought Forward			R	Not Priced
<u>Ecophon Gedina E 15 mm - 1200 mm x 600 mm - Gypframe® D38FR</u> Lay Ecophon Gedina (edge E) with tegular (reveal) edge design, creating a ceiling with a shadow effect that accentuates each tile and partially conceals the grid system. Install Gypframe® D38FR Main Tee (locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.				
43	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
44	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>Ecophon Gedina E 15 mm - 1200 mm x 1200 mm - Gypframe® D38FR</u> Ecophon Gedina (edge E) with tegular (reveal) edge design, creating a ceiling with a shadow effect that accentuates each tile and partially conceals the grid system. Install Gypframe® D38FR Main Tee (locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 1200 mm c/c to create a 1200 mm x 1200 mm ceiling grid.				
45	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
46	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>ECOPHON FOCUS A 20mm</u>				
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

Brought Forward			R	Not Priced
<u>Ecophon Focus A 20 mm - 600 mm x 600 mm - Gypframe® D38FR</u> Ecophon Focus (edge A) with straight edge design into Gypframe® D38FR framework. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee 600 mm into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.				
47	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
48	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>Ecophon Focus A 20 mm - 1200 mm x 600 mm - Gypframe® D38FR</u> Ecophon Focus (edge A) with straight edge design into Gypframe® D38FR framework. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.				
49	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
50	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

Brought Forward			R	Not Priced
<u>Ecophon Focus A 20 mm - 1200 mm x 1200 mm - Gypframe® D38FR</u> Ecophon Focus (edge A) with straight edge design into Gypframe® D38FR framework. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 1200 mm c/c to create a 1200 mm x 1200 mm ceiling grid.				
51	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
52	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>ECOPHON FOCUS E 20mm</u>				
<u>Ecophon Focus E 20 mm - 600 mm x 600 mm - Gypframe® D38FR</u> Ecophon Focus (edge E) with tegular (reveal) edge design into Gypframe® D38FR framework. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee 600 mm into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.				
53	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
54	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

Brought Forward			R	Not Priced
<u>Ecophon Focus E 20 mm - 1200 mm x 600 mm - Gypframe® D38FR</u>				
Ecophon Focus (edge E) with tegular (reveal) edge design into Gypframe® D framework. System: Install Gypframe® D8FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.				
55	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
56	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>Ecophon Focus E 20 mm - 1200 mm x 1200 mm - Gypframe® D38FR</u>				
Ecophon Focus (edge E) with tegular (reveal) edge design into Gypframe® D framework. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 1200 mm c/c to create a 1200 mm x 1200 mm ceiling grid.				
57	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
58	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>ECOPHON FOCUS Ez 40mm</u>				
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

Brought Forward			R	Not Priced
<u>Ecophon Focus Ez 40 mm - 600 mm x 600 mm - Gypframe® D38FR</u> Ecophon Focus (edge Ez) with diagonal edge design which partially conceals the grid system. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee 600 mm into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.				
59	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
60	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>ECOPHON ADVANTAGE A 15mm</u>				
<u>Ecophon Avantage A 15mm - 600 mm x 600 mm - Gypframe® D38FR</u> Ecophon Advantage (edge A) with straight edge design into Gypframe® D38FR framework. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee 1200 mm long (locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee 600 mm into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.				
61	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
62	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

	Brought Forward		R	Not Priced
	<u>Ecophon Advantage A 15 mm - 1200 mm x 600 mm - Gypframe® D38FR</u> Ecophon Advantage (edge A) with straight edge design into Gypframe® D38FR framework. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee 1200 mm long (locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.			
63	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
64	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
	<u>ECOPHON ADVANTAGE E 15mm</u>			
	<u>Ecophon Advantage E 15 mm - 600 mm x 600 mm - Gypframe® D38FR</u> Ecophon Advantage (edge E) with tegular (reveal) edge design, creating a ceiling with a shadow effect that accentuates each tile and partially conceals the grid system. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee 1200 mm long (locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee 600 mm into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.			
65	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
66	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
	Carried Forward		R	Not Priced
	Bill No. 1 Ceilings			

Brought Forward			R	Not Priced
<u>Ecophon Advantage E 15 mm - 1200 mm x 600 mm - Gypframe® D38FR</u> Ecophon Advantage (edge E) with tegular (reveal) edge design, creating a ceiling with a shadow effect that accentuates each tile and partially conceals the grid system. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee 1200 mm long, (locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.				
67	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
68	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>ECOPHON SOMBRA E 15mm</u> <u>Ecophon Sombra A 15 mm - 600 mm x 600 mm - Gypframe® D38FR Main Tee</u> Ecophon Sombra (edge A) with straight edge design into Gypframe framework. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee 600 mm into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.				
69	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
70	Perimeter- Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

	Brought Forward		R	Not Priced
	<u>Ecophon Sombra A 15 mm - 1200 mm x 600 mm - Gypframe® D38FR Main Tee</u>			
	<p>Ecophon Sombra (edge A) with straight edge design into Gypframe® framework. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.</p>			
71	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
72	Perimeter- Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
	<u>ECOPHON CLINIC A 15mm</u>			
	<u>Ecophon Clinic A 15 mm - 600 mm x 600 mm - Gypframe® D38FR</u>			
	<p>Ecophon Clinic (edge A) with straight edge design into Gypframe® D38FR framework. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee 1200 mm long (locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Gypframe® D38FR Cross Tee 600 mm into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid.</p>			
73	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
74	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300mm centres.	m		Not Priced
	Carried Forward		R	Not Priced
	Bill No. 1 Ceilings			

	Brought Forward		R	Not Priced
	<u>Ecophon Clinic A 15 mm - 1200 mm x 600 mm - Gypframe® D38FR</u> Ecophon Clinic (edge A) with straight edge design into Gypframe® D framework. System: Install Gypframe® D38FR Main Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) at 1200 mm c/c suspended using Gyproc Hanger Strap 19 mm to the Main Tee web using 2 steel pop-rivets or one Gyproc Wafer-Head Tek screw. Install Gypframe® D38FR Cross Tee 1200 mm long (locally manufactured, recycled content, ISO 9001 & 14001 certification) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid.			
75	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
76	Perimeter - Fix Gyproc SM25 Wall Angle (locally manufactured) to the wall using fixings at 300mm centres.	m		Not Priced
	<u>ECOPHON HYGIENE ADVANCE A 20mm</u>			
	<u>Ecophon Hygiene Advance A 20 mm - 600 mm x 600 mm - M252C3</u> Ecophon Hygiene Advance (edge A) with straight edge design. System: Install Connect T24 Main Runner suspended using Connect Adjustable Hanger C3 and Connect Hanger Clip installed at 1200 mm c/c (max distance from wall 600 mm). Install Connect T24 Cross Tee C3 (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Connect T24 Cross Tee C3 (600 mm long) into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid. Install Inspection Hatch C3. Install Hygiene Clip 20. Connect Channel Trim C fixed to perimeter at 300 mm centres.			
77	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
	Carried Forward		R	Not Priced
	Bill No. 1 Ceilings			

Brought Forward		R	Not Priced
<u>Ecophon Hygiene Advance A 20 mm - 1200 mm x 600 mm - M252C3</u> Ecophon Hygiene Advance (edge A) with straight edge design. System: Install Connect T24 Main Runner C3 suspended using Connect Adjustable Hanger C3 and Connect Hanger Clip installed at 1200 mm c/c (max distance from wall 600 mm). Install Connect T24 Cross Tee C3 (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Inspection Hatch C3. Install Hygiene Clip 20. Connect Channel Trim C fixed to perimeter at 300 mm centres.			
78	Ceilings suspended not exceeding 1m below soffit. <u>ECOPHON HYGIENE ADVANCE A 40mm</u> <u>Ecophon Hygiene Advance A 40 mm - 600 mm x 600 mm - M252C3</u> Ecophon Hygiene Advance (edge A) with straight edge design. System: Install Connect T24 Main Runner C3 suspended using Connect Adjustable Hanger C3 and Connect Hanger Clip installed at 1200 mm c/c (max distance from wall 600 mm). Install Connect T24 Cross Tee C3 (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Connect T24 Cross Tee C3 (600 mm long) into the 1200mm long cross tee to create a 600 mm x 600 mm ceiling grid. Install Inspection Hatch C3. Install Hygiene Clip 20. Connect Channel Trim C fixed to perimeter at 300 mm centres.	m2	Not Priced
79	Ceilings suspended not exceeding 1m below soffit. <u>Ecophon Hygiene Advance A 40 mm - 1200 mm x 600 mm - M252C3</u> Ecophon Hygiene Advance (edge A) with straight edge design. System: Install Connect T24 Main Runner C3 using Connect Adjustable Hanger C3 and Connect Hanger Clip installed at 1200 mm c/c (max distance from wall 600 mm). Install Connect T24 Cross Tee C3 (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Inspection Hatch C3. Install Hygiene Clip 20. Connect Channel Trim C3 fixed to perimeter at 300 mm centres.	m2	Not Priced
Carried Forward		R	Not Priced
Bill No. 1 Ceilings			

	Brought Forward		R	Not Priced
80	<p>Ceilings suspended not exceeding 1m below soffit.</p> <p><u>ECOPHON HYGIENE PERFORMANCE A 20mm</u></p> <p><u>Ecophon Hygiene Performance A 20 mm - 600 mm x 600 mm - M395C3</u></p> <p>Ecophon Hygiene Performance (edge A) with straight edge design. System: Install Connect T24Main Runner C3 installed at 1200 mm c/c suspended using Connect Adjustable Hanger C3 installed at 1200 mm c/c (max distance from wall 600 mm) using Connect Hanger Clip. Install Connect T24 Cross Tee C3 (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Connect T24 Cross Tee C3 (600 mm long) into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid. Install Inspection Hatch C3. Install Hygiene Clip 20. Connect Channel Trim C fixed at 300 mm centres.</p>	m2		Not Priced
81	<p>Ceilings suspended not exceeding 1m below soffit.</p> <p><u>Ecophon Hygiene Performance A 20 mm - 1200 mm x 600 mm - M395C3</u></p> <p>Ecophon Hygiene Performance (edge A) with straight edge design. System: Install Connect T24Main Runner C3 installed at 1200 mm c/c suspended using Connect Adjustable Hanger C3 installed at 1200 mm c/c (max distance from wall 600 mm) using Connect Hanger Clip. Install Connect T24 Cross Tee C3 (1200 mm long) at 600mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Inspection Hatch C3. Install Hygiene Clip 20. Connect Channel Trim C fixed at 300 mm centres.</p>	m2		Not Priced
82	<p>Ceilings suspended not exceeding 1m below soffit.</p> <p><u>ECOPHON HYGIENE PERFORMANCE A 40mm</u></p>	m2		Not Priced
	Carried Forward		R	Not Priced
	<p>Bill No. 1</p> <p>Ceilings</p>			

Brought Forward		R	Not Priced
<u>Ecophon Hygiene Performance A 40 mm - 600 mm x 600 mm - M395C3</u> Ecophon Hygiene Performance (edge A) with straight edge design. System: Install Connect T24Main Runner C3 installed at 1200 mm c/c suspended using Connect Adjustable Hanger C3 installed at 1200 mm c/c (max distance from wall 600 mm) using Connect Hanger Clip. Install Connect T24 Cross Tee C3 (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Connect T24 Cross Tee C3 (600 mm long) into the 1200 mm long cross tee to create a 600 mm x 600 mm ceiling grid. Install Inspection Hatch C3. Install Hygiene Clip 20. Connect Channel Trim C fixed at 300 mm centres.			
83	Ceilings suspended not exceeding 1m below soffit. <u>Ecophon Hygiene Performance A 40 mm - 1200 mm x 600 mm - M395C3</u> Ecophon Hygiene Performance (edge A) with straight edge design. System: Install Connect T24Main Runner C3 installed at 1200 mm c/c suspended using Connect Adjustable Hanger C3 installed at 1200 mm c/c (max distance from wall 600 mm) using Connect Hanger Clip. Install Connect T24 Cross Tee C3 (1200 mm long) at 600 mm c/c to create a 1200 mm x 600 mm ceiling grid. Install Inspection Hatch C3. Install Hygiene Clip 20. Connect Channel Trim C fixed at 300 mm centres.	m2	Not Priced
84	Ceilings suspended not exceeding 1m below soffit. <u>GYPROC CONCEALED FIRE RATED CEILING SYSTEM - CF1901</u>	m2	Not Priced
Carried Forward		R	Not Priced
Bill No. 1 Ceilings			

Brought Forward			R	Not Priced
<u>Gyproc 60min Concealed Ceiling - Gypframe®</u> <u>UltraSTEEL® Stud 51 mm + Gypframe®</u> <u>UltraSTEEL® Brandering</u>				
<p>Fix 2x RhinoBoard® FireStop® dB 15 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) to Gypframe® UltraSTEEL® Brandering using Gyproc Sharp-point Screws 25 mm (base layer) and 42 mm (face layer) at maximum 150 mm centres. All joints should be staggered. Perimeter suspension shall be less than 400 mm from the wall. 25 mm x 25 mm Gyproc Galvanized Angle Hanger fixed to timber tie beam or floor joist using 2 Gyproc Grabber Screws. Gypframe® UltraSTEEL® Studs 51 mm at 600 mm centres fixed to 25 mm x 25 mm Gyproc Galvanised Angle Hangers using 13mm Gyproc Wafer-head Tek Screws. Gyproc Suspension Bracket fixed to Gypframe® UltraSTEEL® Stud 51 mm using one line of 2 Gyproc Wafer- head Tek Screw 13 mm. Gypframe® UltraSTEEL® Brandering shall be spaced at 400 mm centres clipped onto Gyproc Suspension Bracket. Branderers are joined using Gyproc Brander Joiners. Apply Gyproc RhinoTape® to all joints and internal corners. Install Gypframe® Corner Bead to all external corners. Cover Gyproc RhinoTape® with 1 layer of Gyproc RhinoLite® Multipurpose/ RhinoLite® Natural Plus®/ RhinoLite® CreteStone® (locally manufactured).</p>				
85	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
86	Perimeter - Gyproc Rhino Cove Cornice™ 75 mm fixed using Gyproc RhinoBed®.	m		Not Priced
<u>GYPROC CONCEALED FIRE RATED CEILING SYSTEM - CF1902</u>				
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

Brought Forward			R	Not Priced
<u>Gyproc 90min Concealed Ceiling - Gypframe® UltraSTEEL® Stud 51 mm + Gyproc Galvanised Steel Angle</u>				
<p>Fix 3x RhinoBoard® FireStop® dB 15 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) to Gypframe® UltraSTEEL® Studs 51 mm using Gyproc Sharp-point Screws 25 mm (base layer), 42 mm (middle layer) at maximum 220 mm centres and 60 mm (face layer) at maximum 150 mm centres. All joints should be staggered. Gypframe® UltraSTEEL® GFS1 Fixing Strap fixed to underside of 51mm Gypframe® UltraSTEEL® Studs using 13mm Gyproc Wafer-head Tek Screws at joint positions. Gypframe® UltraSTEEL® GFS1 Fixing Strap fixed to underside of layer 1 of 15mm RhinoBoard® FireStop® dB using 25mm Gyproc Sharp-point Screws. 0.5 mm Gypframe® Galvanised Steel Sheet between the face layer and middle layer, fixed to Studs using 42 mm Gyproc Sharp-point Screws at 150 mm centres. Perimeter suspension shall be less than 400 mm from the wall. 25mm x 25mm Gyproc Galvanised Angle Hanger fixed to timber tie beam or floor joist at 1200 mm centres using 2 Gyproc Grabber Screws. 25mm x 25mm Gyproc Galvanized Steel Angle bracing fixed to the top flange of studs at 1200mm centre. Gypframe® UltraSTEEL® Studs 51 mm at 400 mm centres fixed to 25 mm x 25 mm Gyproc Galvanised Angle Hangers using 13 mm Gyproc Wafer-head Tek Screws. Apply Gyproc RhinoTape® to all joints and internal corners. Install Gypframe® Corner Bead to all external corners. Cover Gyproc RhinoTape® with 1 layer of Gyproc RhinoLite® Multipurpose/ RhinoLite® Natural Plus®/ RhinoLite® CreteStone® (locally manufactured).</p>				
87	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
88	Perimeter - Gyproc Rhino Cove Cornice™ 75 mm fixed using Gyproc RhinoBed®.	m		Not Priced
<u>GYPROC SKIMMED SYSTEMS</u>				
<u>GYPROC SKIMMED CEILINGS - 12.5mm</u>				
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

	Brought Forward		R	Not Priced
	<u>Gyproc Skimmed Ceiling System 12.5 mm - Gypframe® UltraSTEEL® Brandering</u> 1x RhinoBoard® 12.5 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) fixed to Gypframe® UltraSTEEL® Brandering spaced at 600 mm centres clipped onto Gyproc Suspension Brackets and fixed to tie beam/joist using one line of 2 Gyproc Grabber Screw 32 mm. Maximum joist/tie beam spacing is 1200 mm. Branders are joined using brander joiners. Fixed using Gyproc Sharp-point Screws 25 mm at maximum 150 mm centres. Gypframe® UltraSTEEL® Brandering suspended using Gyproc Suspension Bracket at 1200mm centres. Apply Gyproc RhinoTape® to all joints and internal corners. Install Gypframe® Corner Bead to all external corners. Cover Gyproc RhinoTape® with 1 layer of Gyproc RhinoLite® Multipurpose/ RhinoLite® Natural Plus®/ RhinoLite® CreteStone® (locally manufactured).			
89	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
	<u>Gyproc Skimmed Ceiling System 12.5 mm - Gypframe® D37/32K</u> 1x RhinoBoard® 12.5 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) fixed to Gypframe® D32K Cross Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) using Gyproc Sharp-point Screws 25 mm at maximum 150 mm centres. Gypframe® D37K Main Tee installed at 1200 mm centres and suspended using Gyproc Galvanised Angle 25 mm x 25 mm hangers at 1200 mm centres. Gypframe® D32K Cross Tee at 600 mm centres. Hanger to be maximum 400 mm from perimeter wall. Apply Gyproc RhinoTape® to all joints. Cover Gyproc RhinoTape® with 1 layer of Gyproc RhinoLite® Multipurpose/ RhinoLite® Natural Plus®/ RhinoLite® CreteStone® (locally manufactured). Install Gypframe® Corner Bead to all external corners.			
90	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
91	Perimeter - Gyproc Plaster Trim 12.5 mm (locally manufactured) to the wall using fixings at 300 mm centres	m		Not Priced
	<u>GYPROC SKIMMED CEILINGS - 9mm</u>			
	Carried Forward		R	Not Priced
	Bill No. 1 Ceilings			

Brought Forward			R	Not Priced
<u>Gyproc Skimmed Ceiling System 9 mm - Gypframe® UltraSTEEL® Brandering</u> 1x RhinoBoard® 9 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) fixed to Gypframe® UltraSTEEL® Brandering spaced at 400 mm centres clipped onto Gyproc Suspension Brackets and fixed to tie beam/joist using one line of 2 Gyproc Grabber Screw 32 mm. Maximum joist/tie beam spacing is 1200 mm. Branders are joined using brander joiners. Fixed using Gyproc Sharp-point Screws 25 mm at maximum 150 mm centres. Gypframe® UltraSTEEL® Brandering suspended using Gyproc Suspension Bracket at 1200 mm centres. Apply Gyproc RhinoTape® to all joints and internal corners. Install Gypframe® Corner Bead to all external corners. Cover Gyproc RhinoTape® with 1 layer of Gyproc RhinoLite® Multipurpose/ RhinoLite® Natural Plus®/ RhinoLite® CreteStone® (locally manufactured).				
92	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
93	Perimeter - Wall Angle – Fix Gyproc Rhino Cove Cornice™ 75 mm.	m		Not Priced
<u>Gyproc Skimmed Ceiling System 9 mm - Gypframe® D37/32K</u> 1x RhinoBoard® 9 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) fixed to Gypframe® D32K Cross Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) using Gyproc Sharp-point Screws 25 mm at maximum 150 mm centres. Gypframe® D37K Main Tee installed at 1200 mm centres and suspended using Gyproc Galvanised Angle 25 mm x 25 mm hangers at 1200 mm centres. Gypframe® D32K Cross Tee at 400 mm centres. Hanger to be maximum 400 mm from perimeter wall. Apply Gyproc RhinoTape® to all joints. Cover Gyproc RhinoTape® with 1 layer of Gyproc RhinoLite® Multipurpose/ RhinoLite® Natural Plus®/ RhinoLite® CreteStone® (locally manufactured). Install Gypframe® Corner Bead to all external corners.				
94	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

	Brought Forward		R	Not Priced
95	<p>Perimeter - Gyproc Plaster Trim 9.5 mm (locally manufactured) to the wall using fixings at 300 mm centres.</p> <p>GYPROC JOINTED CEILINGS - 12.5mm</p> <p><u>Gyproc Jointed Ceiling System 12.5 mm - Gypframe® UltraSTEEL® Brandering</u></p> <p>1x RhinoBoard® 12.5 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) fixed to Gypframe® UltraSTEEL® Brandering spaced at 600 mm centres clipped onto Gyproc Suspension Brackets and fixed to tie beam/joist using one line of 2 Gyproc Grabber Screw 32 mm. Maximum joist/tie beam spacing is 1200 mm. Branders are joined using brander joiners. Fixed using Gyproc Sharp-point Screws 25 mm at maximum 150 mm centres. Gypframe® UltraSTEEL® Brandering suspended using Gyproc Suspension Bracket at 1200 mm centres. Apply Gyproc RhinoTape® to all joints and internal corners. Install Gypframe® Corner Bead to all external corners. Cover Gyproc RhinoTape® with 2 coats of Gyproc RhinoGlide® (locally manufactured).</p>	m		Not Priced
96	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
97	<p>Perimeter Wall Angle – Fix Gyproc QuickCornice™ to perimeter using the QuickCornice™ Adhesive.</p> <p><u>Gyproc Jointed Ceiling System 12.5 mm - Gypframe® D37/32K</u></p> <p>1x RhinoBoard® 12.5 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) fixed to Gypframe® D32K Cross Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) using Gyproc Sharp-point Screws 25 mm at maximum 150 mm centres. Gypframe® D37K Main Tee installed at 1200 mm centres and suspended using Gyproc Galvanised Angle 25 mm x 25 mm hangers at 1200 mm centres. Gypframe® D32K Cross Tee at 600 mm centres. Hanger to be maximum 400 mm from perimeter wall. Apply Gyproc RhinoTape® to all joints. Cover Gyproc RhinoTape® with 2 coats of Gyproc RhinoGlide® (locally manufactured). Install Gypframe® Corner Bead to all external corners.</p>	m		Not Priced
	Carried Forward		R	Not Priced
	<p>Bill No. 1</p> <p>Ceilings</p>			

	Brought Forward		R	Not Priced
98	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
99	Gyproc Plaster Trim 12.5 mm (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
	<u>Gyproc Jointed Ceiling System 9 mm - Gypframe® UltraSTEEL® Brandering</u> 1x RhinoBoard® 9 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) fixed to Gypframe® UltraSTEEL® Brandering spaced at 500 mm centres clipped onto Gyproc Suspension Brackets and fixed to tie beam/joist using one line of 2 Gyproc Grabber Screw 32 mm. Maximum joist/tie beam spacing is 1200 mm. Branders are joined using brander joiners. Fixed using Gyproc Sharp-point Screws 25 mm at maximum 150 mm centres. Gypframe® UltraSTEEL® Brandering suspended using Gyproc Suspension Bracket at 1200 mm centres. Apply Gyproc RhinoTape® to all joints and internal corners. Install Gypframe® Corner Bead to all external corners. Cover Gyproc RhinoTape® with 2 coats of Gyproc RhinoGlide® (locally manufactured).			
100	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
101	Perimeter - Wall Angle – Fix Gyproc Plaster Trim 9.5 mm (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
	Carried Forward		R	Not Priced
	Bill No. 1 Ceilings			

Brought Forward			R	Not Priced
<u>Gyproc Jointed Ceiling System 9 mm - Gypframe® D37/32K</u> 1x RhinoBoard® 9 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) fixed to Gypframe® D32K Cross Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) using Gyproc Sharp-point Screws 25 mm at maximum 150 mm centres. Gypframe® D37K Main Tee installed at 1200 mm centres and suspended using Gyproc Galvanised Angle 25 mm x 25 mm hangers at 1200 mm centres. Gypframe® D32K Cross Tee at 500 mm centres. Hanger to be maximum 400 mm from perimeter wall. Apply Gyproc RhinoTape® to all joints. Cover Gyproc RhinoTape® with 2 coats of Gyproc RhinoGlide® (locally manufactured). Install Gypframe® Corner Bead to all external corners.				
102	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
103	Perimeter - Gyproc Plaster Trim 9.5 mm (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
<u>6.4mm RHINOBOARD CEILINGS</u> <u>Gyproc M-strip Ceiling System 6.4 mm - Timber Brandering</u> Install 1x RhinoBoard® 6.4 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) fixed to Timber Brandering spaced at 400 mm centers using Gyproc Grabber Screw 32 mm at maximum 150 mm centers. Spot/cover all the screw heads using Gyproc RhinoGlide®. Timber Brandering shall be suitably fixed to the joist/tie beam. All joints should be staggered. Maximum joist/tie beam spacing is 1200 mm. Apply Gyproc M-strip Joints to all joints.				
104	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
105	Perimeter – Fix Gyproc Rhino Cove Cornice™ 75 mm.	m		Not Priced
Carried Forward			R	Not Priced
Bill No. 1 Ceilings				

Brought Forward			R	Not Priced
<u>Gyproc M-strip Ceiling System 6.4 mm - Gypframe® UltraSTEEL® Brandering</u> Install 1x RhinoBoard® 6.4 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) fixed to Gypframe® UltraSTEEL® Brandering spaced at 400 mm centers clipped onto Gyproc Suspension Brackets and fixed to tie beam/joist using one line of 2x Gyproc Grabber Screw 32 mm, Spot/cover all the screw heads using Gyproc Rhino Glide®. Maximum joist/tie beam spacing is 1200 mm. Branders are joined using brander joiners. Fixed using Gyproc Sharp-point Screws 25 mm at maximum 150 mm centres. Gypframe® UltraSTEEL® Brandering suspended using Gyproc Suspension Bracket at 1200 mm centres. Apply Gyproc® M-strip joints® to all joints.				
106	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
107	Perimeter - Wall Angle – Fix Gyproc Rhino Cove Cornice™ 75 mm.	m		Not Priced
<u>MOISTURE RESISTANT CEILINGS</u>				
<u>Gyproc Jointed Ceiling System Moisture Resistant 12.5 mm - Gypframe® D37/32K</u> 1x RhinoBoard® MoistureResistant™ 12.5 mm (Locally manufactured, ISO 9001 & 14001 certification, recycled paper content) fixed to Gypframe® D32K Cross Tee (Locally manufactured, recycled content, ISO 9001 & 14001 certification) using Gyproc Sharp-point Screws 25 mm at maximum 150 mm centres. Gypframe® D37K Main Tee installed at 1200 mm centres and suspended using Gyproc Hanger Strap at 1200 mm centres. Gypframe® D32K Cross Tee at 600 mm centres. Hanger to be maximum 400 mm from perimeter wall. Apply Gyproc RhinoTape® to all joints. Cover Gyproc RhinoTape® with 2 coats of Gyproc RhinoGlide® (phosphogypsum, locally manufactured). Install Gypframe® Corner Bead to all external corners.				
108	Ceilings suspended not exceeding 1m below soffit.	m2		Not Priced
109	Fix Gyproc Plaster Trim 12.5 mm (locally manufactured) to the wall using fixings at 300 mm centres.	m		Not Priced
Carried to Summary			R	Not Priced
Bill No. 1 Ceilings				



FINAL SUMMARY		Page No	Amount
Bill No			
1	Ceilings	36	Not Priced
Carried to Form of Tender			R Not Priced