

| Item | Description | Quantity | Unit | Rate | HK \$ |
|-----------------------|--|----------|------|---|-------|
| | <p style="text-align: center;"><u>7.3 - BRICKWORK AND BLOCKWORK</u></p> <p><u>SPECIAL PREAMBLES</u></p> <p>In addition to the relevant preambles set out in Bill No. 2, the following apply specifically to this project :-</p> <ol style="list-style-type: none"> Brickwork or blockwork described as 'reinforced' shall incorporate galvanised woven or expanded steel welded fabric/mesh reinforcement or other proprietary horizontal (joint) reinforcement in the bed joints in accordance with requirements of the Specification. Pointing shall be in accordance with the requirements of the Specification. <p><u>INTERNAL WALLS</u></p> <p><u>Reinforced waterproof, hand brush applied solid concrete blockwork exceeding 4 m high complete with all strengthening measures comprising 102 x 102 x 23.07 kg/m universal column section column with hot-dip galvanized finishes, fixed to structural floor with 150 x 150 x 8 mm thick galvanized mild steel base plate and 12 mm diameter anchor bolts, 20 mm bitumen impregnated compressible fibre board bolted to ceiling, galvanized mild steel fishtail wall tie welded to universal column, 6 x 100 x 100 x 100 mm clip angles anchored to wall at 1200 mm centres, including acoustic sealants, all necessary fixings and accessories, bond in cement mortar (1:3) as Drawings No. 716-D22-001 to 716-D22-003 and as described</u></p> | | | <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> <p>)</p> | |
| A | 100 mm Wall (Type P2). | 50 | Sup. | | |
| Carried to Collection | | | | | |

| Item | Description | Quantity | Unit | Rate | HK \$ |
|-----------------------|--|----------|------|------|-------|
| | <u>INTERNAL WALLS</u> (Cont'd) | | | | |
| | <u>Reinforced waterproof, hand brush applied solid concrete blockwork exceeding 4 m high complete with all strengthening measures comprising 102 x 102 x 23.07 kg/m universal column section column with hot-dip galvanized finishes, fixed to structural floor with 150 x 150 x 8 mm thick galvanized mild steel base plate and 12 mm diameter anchor bolts, 20 mm bitumen impregnated compressible fibre board bolted to ceiling, galvanized mild steel fishtail wall tie welded to universal column, 6 x 100 x 100 x 100 mm clip angles anchored to wall at 1200 mm centres, including acoustic sealants, all necessary fixings and accessories, bond in cement mortar (1:3) as Drawings No. 716-D22-001 to 716-D22-003 and as described</u> (Cont'd) | | | | |
| A | 75 mm Wall (Type P2.3). (<u>PROVISIONAL</u>) | 174 | Sup. | | |
| B | 100 mm Wall in 1100 mm high (Type P12). | 6 | Sup. | | |
| C | 100 mm Wall (Type P2.1). (<u>PROVISIONAL</u>) | 8519 | Sup. | | |
| D | Ditto; circular on plan (Type P2.1). (<u>PROVISIONAL</u>) | 5 | Sup. | | |
| E | 150 mm Wall (Type P2.2 & 2.2L). | 465 | Sup. | | |
| F | Ditto; circular on plan (Type P2.2). (<u>PROVISIONAL</u>) | 29 | Sup. | | |
| G | 200 mm Wall (Type P2.4). (<u>PROVISIONAL</u>) | 50 | Sup. | | |
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|-----------------------|--|----------|------|------|-------|
| | <p><u>INTERNAL WALLS</u> (Cont'd)</p> <p><u>Approved fire rated reinforced waterproof, hand brush applied solid concrete blockwork exceeding 4 m high complete with all strengthening measures comprising 102 x 102 x 23.07 kg/m universal column section column with hot-dip galvanized finishes, fixed to structural floor with 150 x 150 x 8 mm thick galvanized mild steel base plate and 12 mm diameter anchor bolts, fire resistance resinous fibre bolted to ceiling, galvanized mild steel fishtail wall tie welded to universal column, 6 x 100 x 100 x 100 mm clip angles anchored to wall at 1200 mm centres, including acoustic sealants, all necessary fixings and accessories, bond in cement mortar (1:3) as Drawings No. 716-D22-001 to 716-D22-003 and as described (ALL PROVISIONAL)</u></p> <p><u>1 Hour FRP (integrity) and 1 hour FRP (insulation)</u></p> <p>A 75 mm Wall (Type P2.3F). 174 Sup.</p> <p>B 100 mm Wall (Type P2.1F). 2418 Sup.</p> <p>C 150 mm Wall (Type P2.2F). 8176 Sup.</p> <p><u>2 Hour FRP (integrity) and 1 hour FRP (insulation)</u></p> <p>D 150 mm Wall (Type P2.2FL). 5 Sup.</p> <p><u>4 Hour FRP (integrity) and 4 hour FRP (insulation)</u></p> <p>E 200 mm Wall (Type P2.4F). 279 Sup.</p> <p><u>(END OF ALL PROVISIONAL)</u></p> | | | | |
| Carried to Collection | | | | | |

| Item | Description | Quantity | Unit | Rate | HK \$ |
|-----------------------|--|----------|------|------|-------|
| A | <u>INTERNAL WALLS</u> (Cont'd) | | | | |
| | <u>Approved glass block infill complete with aluminium spacers and all strengthening measures bond in cement mortar (1:3) as drawings and as described</u> | | | | |
| | Glass block infill wall by 200 x 200 x 100 mm thick glass block. | 4 | Sup. | | |
| Carried to Collection | | | | | |