

REFER TO APPROVED MASTER DRAWINGS FOR ORIGINAL SIGNATURES File: TAURAM

| UNDERSIDE OF | BEAM | | | | | |
|--|------------------------|---|--|--|--|--|
| FLOOR SLAB | 9000 1500 | 4500 | | | | |
| TYPICAL S | ECTION | | | | | |
| AREA SC | CHEDULE | | | | | |
| or Lobby Ice | 149.69 m² 128.67 m² | 21342.4 ft ² 1611.2 ft ² 1385.0 ft ² 2990.2 ft ² | | | | |
|) | | 10871.5 ft² 7265.6 ft² | | | | |
| IG | | 4359.4 ft ² | | | | |
| | 4628.93 m ² | 49825.4 ft ² | | | | |
| OUT IN ACCORDANCE WITH THE PCNZ/PINZ RECOMMENDED GUIDELINES FOR MEASUREMENT OF PREMISES (METHOD 4 OF THE 2013 REVISION), AND ASE. | | | | | | |
| WALLS AND GL | ASS, THE CENTRE | EEN TAKEN TO THE ELINE OF PARTITION | | | | |

| | ISSUE STATUS: CLIENT ISSUE | | | | | |
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| ANCA WHARDICONCONCOMPRESSION CONVERSION AND A TANKED AND A DECLARED ADDIDAL 2020 AND A DIVE | | | | | | |