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NOTES

For full GA plan information at level 00 please refer to BDP drawings BDP\_DAA\_A046A-01, 102, 103.  
For full GA plan information at level 01 please refer to BDP drawings BDP\_DAA\_A046A-11, 102, 103.  
For full GA plan information at level 02 please refer to BDP drawings BDP\_DAA\_A046A-21, 102, 103.  
For section GA information refer to BDP\_DAA\_A046A-11, 102, 103, 104, 105, 106, 107.  
For section GA information refer to BDP\_DAA\_A046A-21, 102, 103, 104, 105, 106, 107.  
For section GA information refer to BDP\_DAA\_A046A-31, 102, 103, 104, 105, 106, 107.  
For floor finishes refer to C33 series drawings.  
For the drainage information refer to drawings 027 series drawings.  
All structural steel to be 1 in the prototype.  
All steelwork with external cavity walls to receive proprietary protective coating applied in accordance with manufacturers recommendations.  
All partitions to be lightweight studwork as BDP specification K10 and Knaf Specification unless otherwise noted. All partitions to span to top of structural frame unless otherwise noted. All partitions to be Sevens duty rated to BS 5211-A 1100.  
Internal lining to external walls generally 1 layer 60 minute fire rated board, unless noted as above. Vapor control layer and location of all light fix to be agreed with structural insulated panel supplier/sub-contractor.  
All partitions to be installed in accordance with manufacturers recommendations. Installation is particular to be formed ready and so as to maintain the acoustic performance and fire rating. All electrical back boxes set into plasterboard to incorporate acoustic treatment. For location of each resource fixture and fitting refer to C-Sheet (75) series drawings. Sub-contractor to advise and install all additional cableways/cables as required for length of fixture and fitting.  
Doors to corridors to be set out centrally to corridor unless dimensioned otherwise.  
All penetrations through floor slab to be co-ordinated with BDP Architects, Structural Engineers and the steel frame/PSR sub-contractor. Please refer to MBE drawings for sleeve type/size and routes. All drainage pipework to be installed as required by MBE Specification and recommendations of acoustic report.

