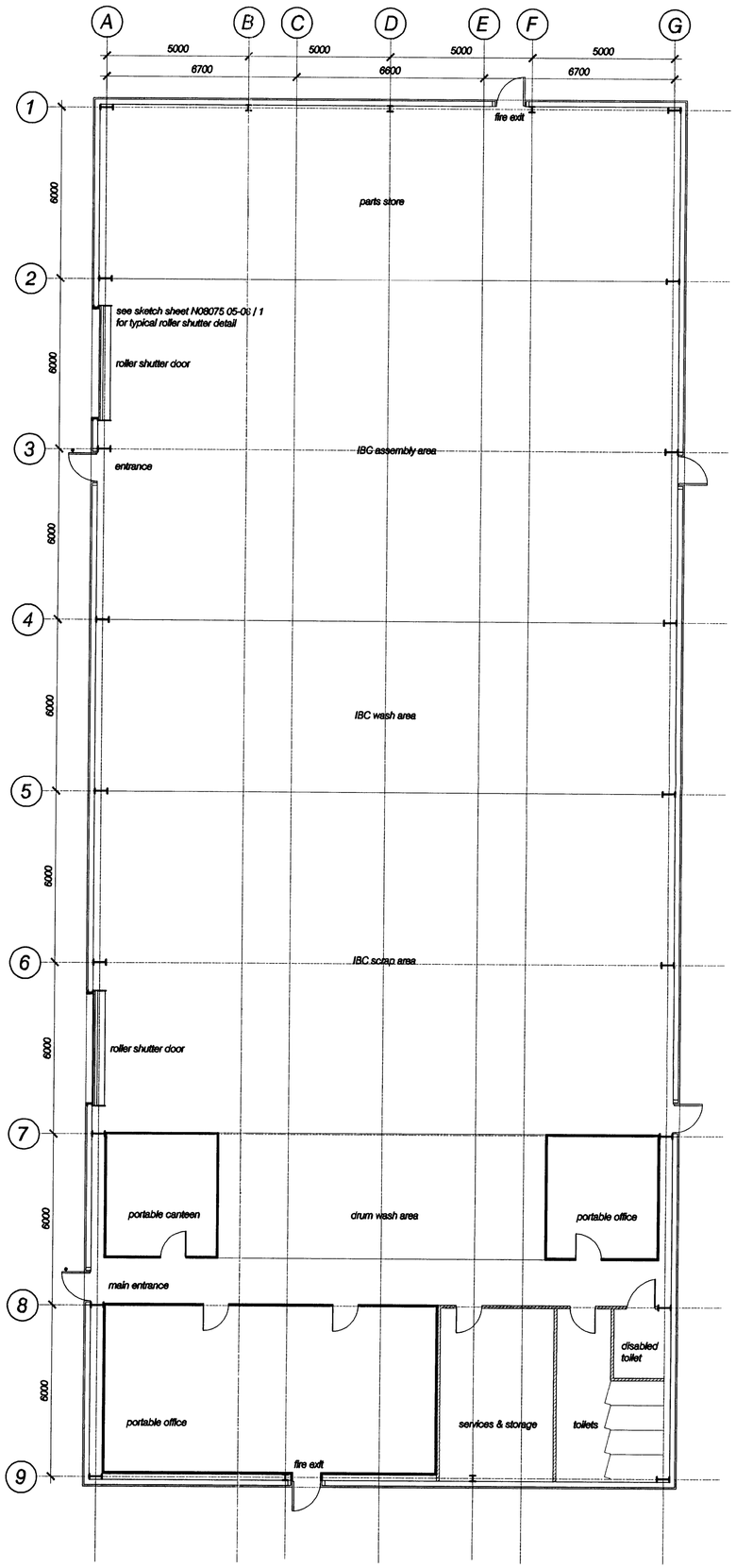



general arrangement

*NOTES*

*1. This drawing to be read in conjunction with all relevant Architects, Engineers and other Specialists details and Specifications. All details and dimensions are to be checked on site and against Architects etc. drawings and any discrepancies reported to Architect immediately.*

*2. For setting out and details of all levels, finishes, services, dpm, dpc etc. refer to Architects drawings and specification.*

*3. RC foundations to be RC 35 mix to B.S. 5328. (or C35 equivalent mix).*
*Mass concrete to be Gen 3 mix to B.S. 5328. (or C20 equivalent mix).*
*Mass concrete blinding to be Gen 1 mix to B.S. 5328.*

*4. For positions and details of all services/drainage, see Architects and Mechanical/Electrical Engineers drawings and specification.*

*5. Minimum concrete cover to reinforcement in pad foundations to be 75mm top, bottom & sides.*

*6. The required ground bearing pressure immediately below the pad foundations is 150 KN/m2 - to be checked and confirmed on site.*

*7. All deleterious material (i.e. topsoil, timber or other demolition matter below the proposed unit) is to be removed as necessary.*

*8. Where backfilling or raising of existing ground levels is to be carried out, the contractor is to ensure that filling is carried out simultaneously to both sides of the new wall or construction.*

**FOR PLANNING APPROVAL ONLY**

RECEIVED 15 MAY 2008

Rev: A. Door openings added to plan & site location and site layout removed

DO NOT SCALE THIS DRAWING MANUALLY OR ELECTRONICALLY

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Proposed Storage / Manufacturing Shed
Preston Street, West Gorton, Manchester

Delta Containers Limited

Proposed Details

Scale : 1 : 100
Date : Feb 2008
Drawn : MD
©

Drawing No. :
N08075/01 A