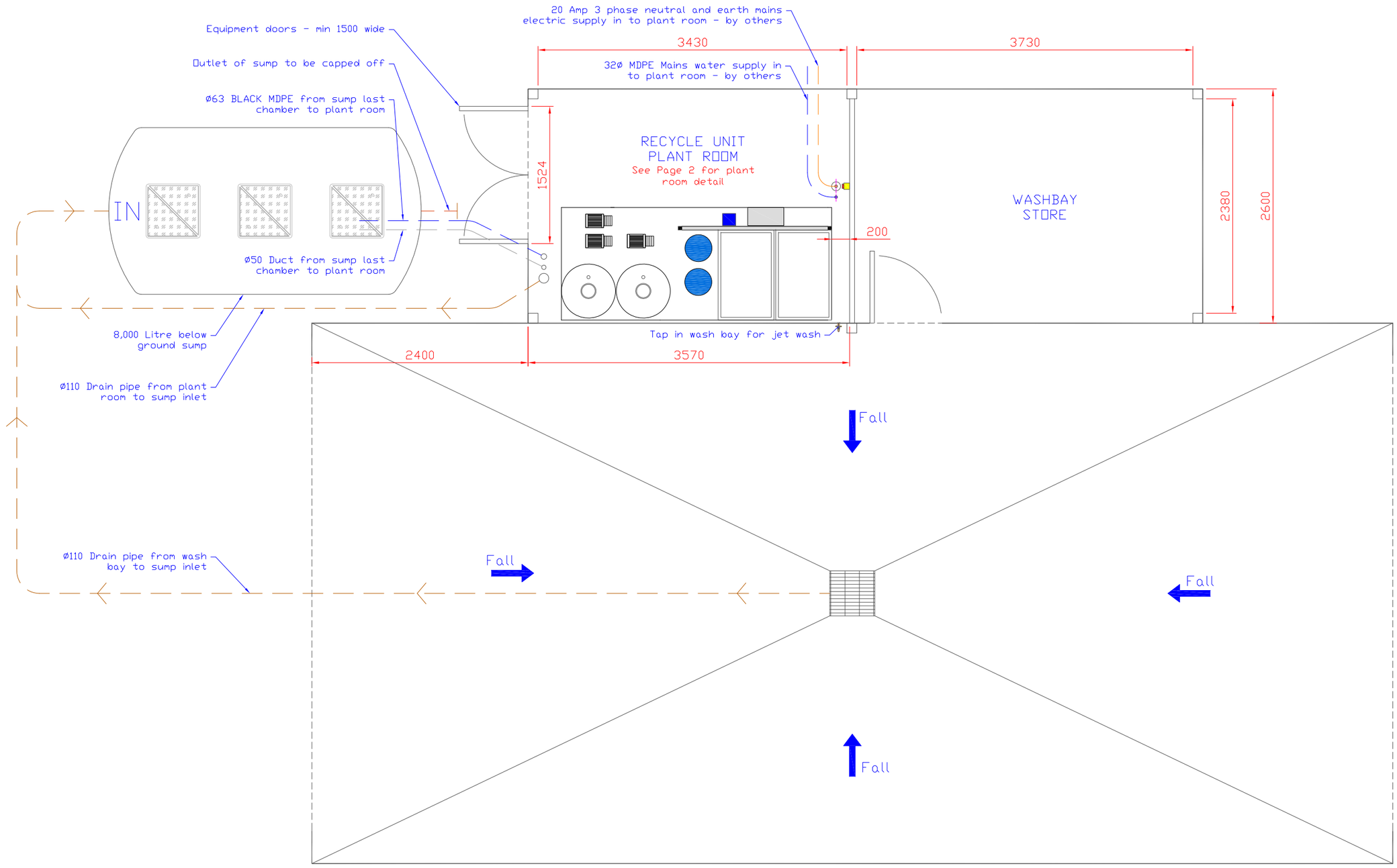


Important Notes

- Incoming power and water supply & final connection by others.
- All ground-work, access covers, sub terrain pipes by others.
- The construction design of the wash slab and plant room base by others.
- All ducts to have draw cord.
- All services and duct routes shown on the drawing for clarity - exact route to be determined on site.
- All underground service pipes (not 110Ø drain) to extend min 350mm past ground level at each end and to be one piece without fittings
- Exact location of 8000 Litre sump can be to suit site conditions but suction pipe should be less than 20 metres total distance.
- Dimensions shown on page 1 have been taken from Inform Surveying drawing 008 revision 'A'
- Equipment installation is to a fully prepared site with all services available. Read drawing in conjunction with equipment quotation
- Position of service ducts in plant room are dimension critical - refer to the plant room detail drawing on page 2.

0 1 2 3 4 5

METRES

IMPORTANT HEALTH & SAFETY NOTICE REGARDING BELOW GROUND PIPES

BLACK MDPE MUST BE USED FOR SUCTION AND BIO PIPES - DO NOT USE BLUE MDPE OR PROTECTALINE AS THESE PRODUCTS ARE STRICTLY FOR DRINKING WATER SUPPLIES

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e: sales@bywaterservices.co.uk

Title: Enterprise Barnsley - Proposed Layout

Key:

Dimensions in: mm
NOT TO SCALE

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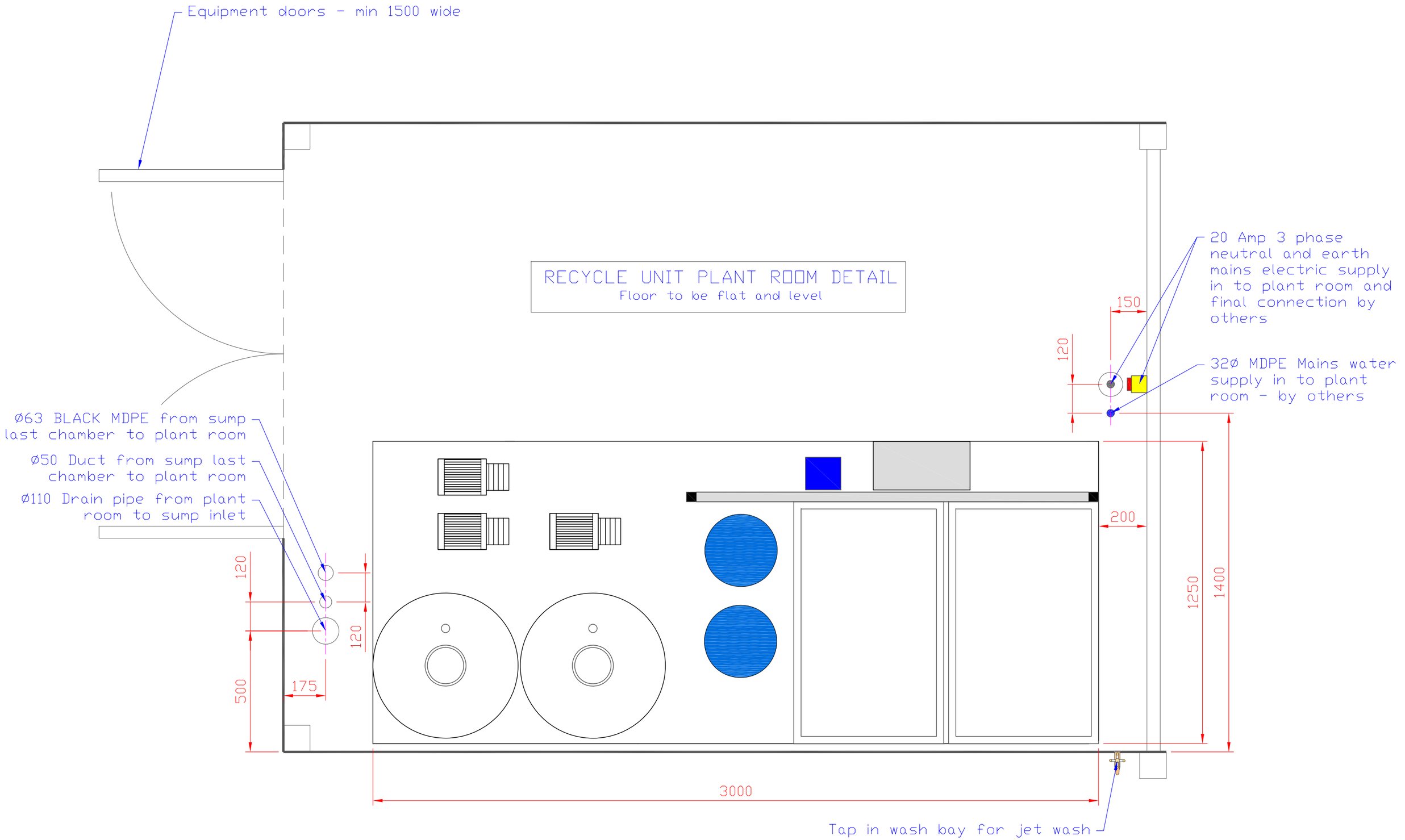
Drawing No: BY3262
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Rev	Drawn by	Date	Apprd	Date	Details
1	RC	14.04.23	Unapproved		First Issue

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RECYCLE UNIT PLANT ROOM DETAIL

Floor to be flat and level



DIMENSIONS ARE CRITICAL ON THIS PAGE !

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