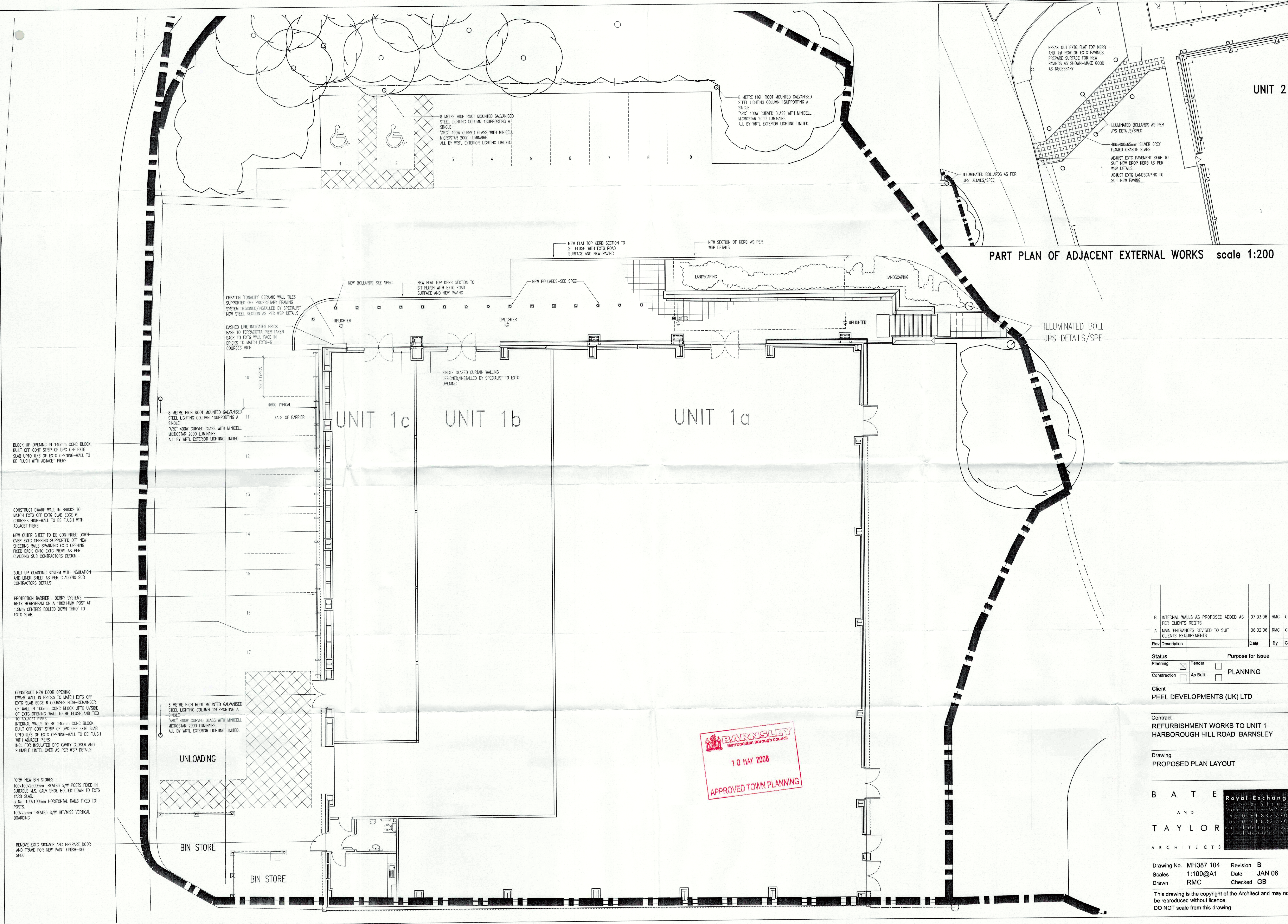




BLOCK UP OPENING IN 140mm CONC BLOCK, BUILT OFF CONT STRIP OF DPC OFF EXTG SLAB UP TO 1/5 OF EXTG OPENING-WALL TO BE FLUSH WITH ADJACENT PIERS

CONSTRUCT DWARF WALL IN BRICKS TO MATCH EXTG OFF EXTG SLAB EDGE 6 COURSES HIGH-WALL TO BE FLUSH WITH ADJACENT PIERS

NEW OUTER SHEET TO BE CONTINUED DOWN OVER EXTG OPENING SUPPORTED OFF NEW SHEETING RAILS SPANNING EXTG OPENING FIXED BACK ONTO EXTG PIERS-AS PER CLADDING SUB CONTRACTORS DESIGN

BUILT UP CLADDING SYSTEM WITH INSULATION AND LINER SHEET AS PER CLADDING SUB CONTRACTORS DETAILS

PROTECTION BARRIER - BERRY SYSTEMS, RB1X BERRYBEAM ON A 100X14MM POST AT 1.5m CENTRES BOLTED DOWN THRO' TO EXTG SLAB

CONSTRUCT NEW DOOR OPENING: DWARF WALL IN BRICKS TO MATCH EXTG OFF EXTG SLAB EDGE 6 COURSES HIGH-REMAINDER OF WALL IN 100mm CONC BLOCK UP TO 1/5 OF EXTG OPENING-WALL TO BE FLUSH AND TIED TO ADJACENT PIERS
INTERNAL WALLS TO BE 140mm CONC BLOCK, BUILT OFF CONT STRIP OF DPC OFF EXTG SLAB UP TO 1/5 OF EXTG OPENING-WALL TO BE FLUSH WITH ADJACENT PIERS
INCL FOR INSULATED DPC CAVITY CLOSER AND SUITABLE LINTEL OVER AS PER WSP DETAILS

FORM NEW BIN STORES : 100x100x2000mm TREATED S/W POSTS FIXED IN SUITABLE M.S. GALLY SHOE BOLTED DOWN TO EXTG YARD SLAB
3 No. 100x100mm HORIZONTAL RAILS FIXED TO POSTS
100x25mm TREATED S/W HT/MISS VERTICAL BOARDING

REMOVE EXTG SIGNAGE AND PREPARE DOOR AND FRAME FOR NEW PAINT FINISH-SEE SPEC

CREATION 'TONALITY' CERAMIC WALL TILES SUPPORTED OFF PROPRIETARY FRAMING SYSTEM DESIGNED/INSTALLED BY SPECIALIST NEW STEEL SECTION AS PER WSP DETAILS
DASHED LINE INDICATES BRICK BASE TO TERRACOTTA PIER TAKEN BACK TO EXTG WALL FACE IN BRICKS TO MATCH EXTG-6 COURSES HIGH

8 METRE HIGH ROOT MOUNTED GALVANISED STEEL LIGHTING COLUMN 1SUPPORTING A SINGLE "ARC" 400W CURVED GLASS WITH MINICELL MICROSTAR 2000 LUMINAIRE, ALL BY WRIL EXTERIOR LIGHTING LIMITED.

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8 METRE HIGH ROOT MOUNTED GALVANISED STEEL LIGHTING COLUMN 1SUPPORTING A SINGLE "ARC" 400W CURVED GLASS WITH MINICELL MICROSTAR 2000 LUMINAIRE, ALL BY WRIL EXTERIOR LIGHTING LIMITED.

BREAK OUT EXTG FLAT TOP KERB AND 1st ROW OF EXTG PAVING, PREPARE SURFACE FOR NEW PAVING AS SHOWN-MAKE GOOD AS NECESSARY

ILLUMINATED BOLLARDS AS PER JPS DETAILS/SPEC
400x400x65mm SILVER GREY FLAMED GRANITE SLABS
ADJUST EXTG PAVEMENT KERB TO SUIT NEW DROP KERB AS PER WSP DETAILS
ADJUST EXTG LANDSCAPING TO SUIT NEW PAVING

PART PLAN OF ADJACENT EXTERNAL WORKS scale 1:200

B	INTERNAL WALLS AS PROPOSED ADDED AS PER CLIENTS REQ'TS	07.03.06	RMC	GB
A	MAIN ENTRANCES REVISED TO SUIT CLIENTS REQUIREMENTS	06.02.06	RMC	GB

Rev	Description	Date	By	Chk
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Status ☒ Tender ☐ ☐ As Built ☐ **PLANNING**

Client
PEEL DEVELOPMENTS (UK) LTD

Contract
**REFURBISHMENT WORKS TO UNIT 1
HARBOROUGH HILL ROAD BARNSELEY**

Drawing
PROPOSED PLAN LAYOUT

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Drawing No. **MH387 104** Revision **B**
Scales **1:100@A1** Date **JAN 06**
Drawn **RMC** Checked **GB**

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DO NOT scale from this drawing.

