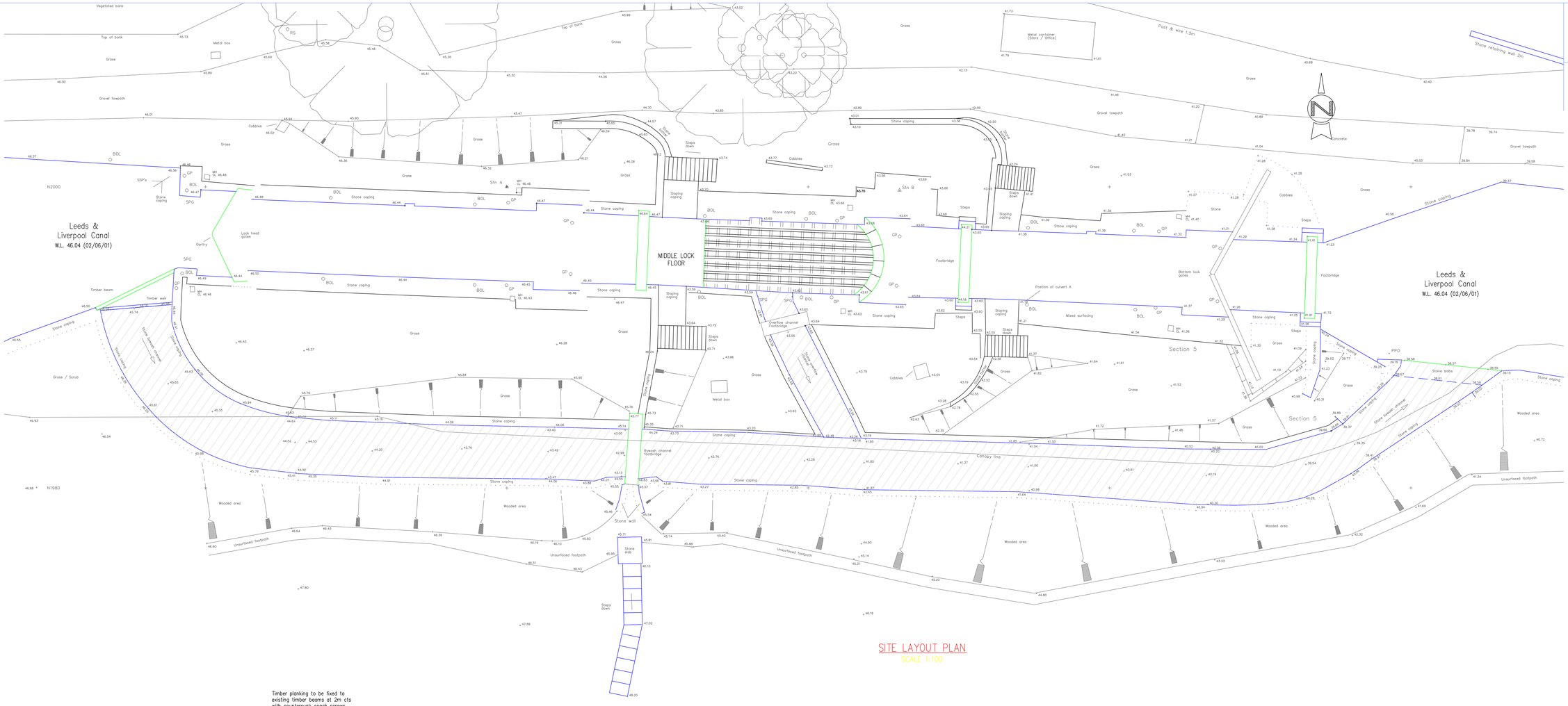
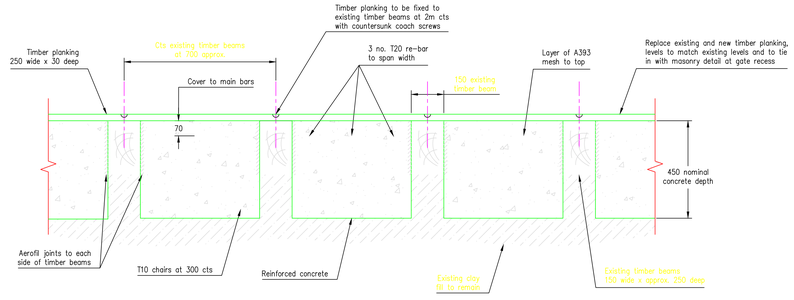
THIS IS AN AUTOCAD DRAWING
DO NOT REVISE BY HAND.

NOTES :–

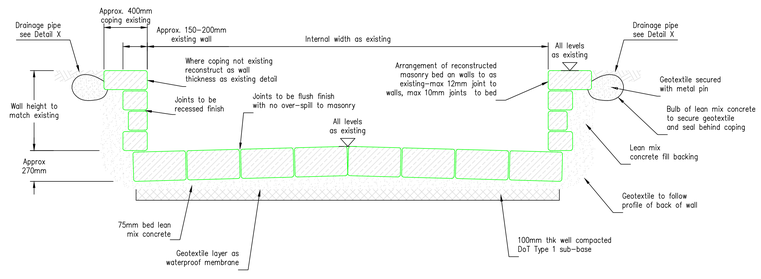
1. All dimensions are in millimetres unless stated otherwise.
2. For all levels, refer to survey drawing no: 3968–944.
3. All slab levels and top of walls to match existing as shown on survey drawing no: 3968–944.
4. Masonry to be carefully removed and replaced as existing.



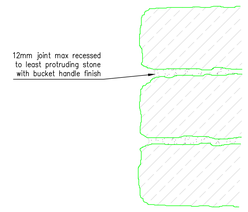
SITE LAYOUT PLAN
SCALE 1:100



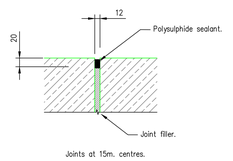
TYPICAL SECTION THROUGH NEW LOCK FLOOR CONSTRUCTION SECTION A–A
LOCK 9 (Middle Lock Only)
Scale 1:10



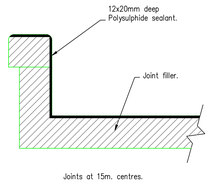
TYPICAL CROSS SECTION THROUGH NEW RECONSTRUCTED BYWASH CHANNEL SECTION B–B
SCALE 1:20



MASONRY WALL JOINT SLIGHTLY RECESSED
Scale 1:5

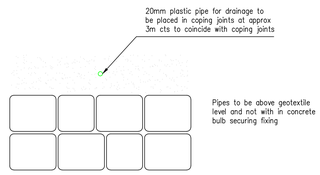


ELEVATION WALLS
SCALE 1:5

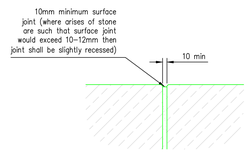


WALL / BASE
SCALE 1:20

MOVEMENT JOINT DETAIL TO MASONRY CHANNEL.



DETAIL X–DRAINAGE POINTS TO BYWASH CHANNEL
Scale 1:10



MASONRY SLAB JOINT FLUSH POINTED
Scale 1:5

PRELIMINARY

REVISIONS
A 17/10/02 MOVEMENT JOINT DETAILS ADDED.

British Waterways
Technical Services

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TITLE
LEEDS & LIVERPOOL CANAL
NEWLAY FORGE LOCKS 8, 9 & 10
RECONSTRUCTION OF BYWASH CHANNEL
AND LOCK FLOOR TO LOCK No. 9

DRAWN BY	DESIGNED BY
L.D.	L.M.
CHECKED BY	APPROVED BY
DATE	SCALE
03.01.2002	AS SHOWN
DRG. NO.	REVISION
3968–001	A