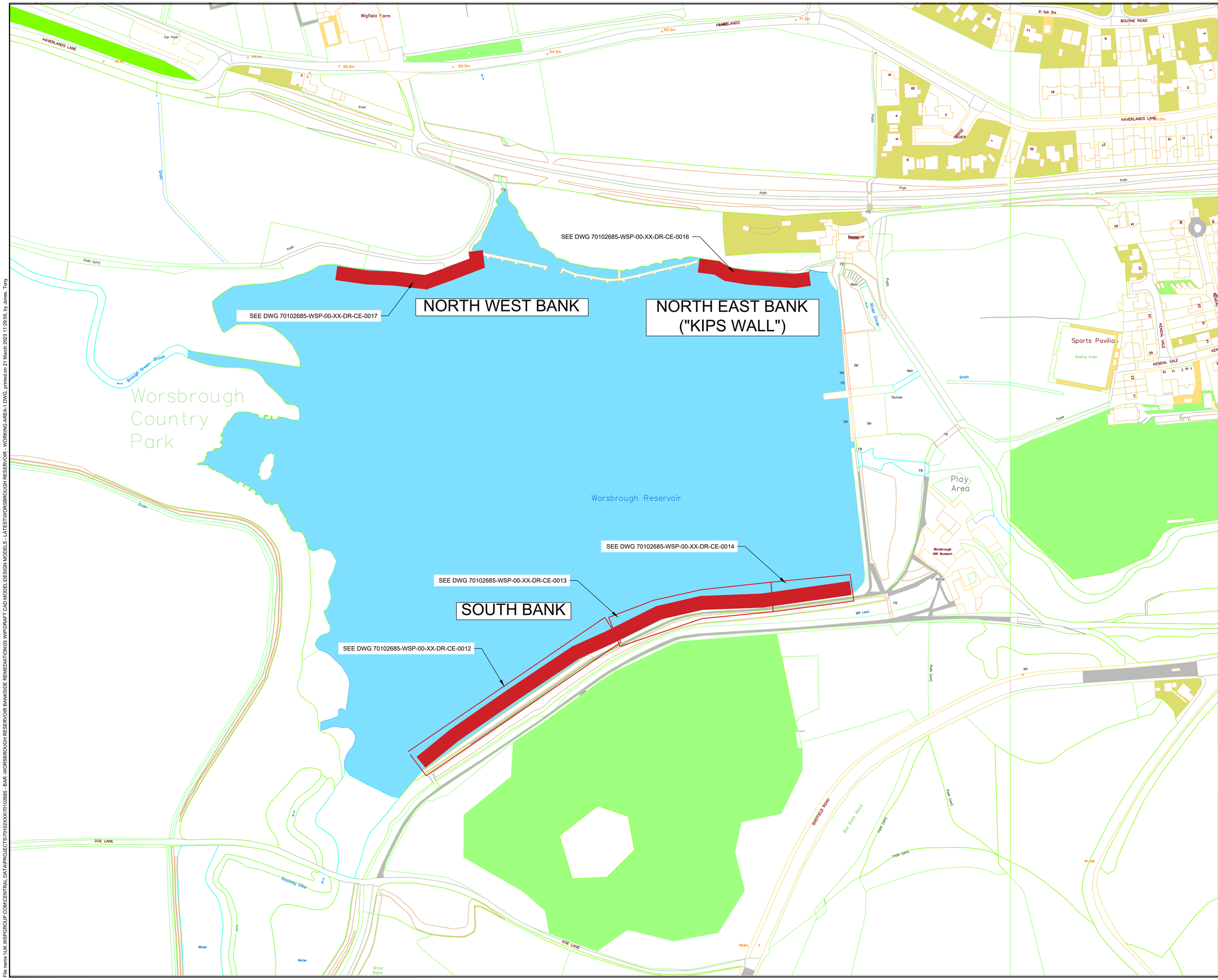



DO NOT SCALE

NOTES

1. ALL DIMENSIONS ARE IN MILLIMETRES AND LEVELS ARE IN METRES RELATED TO ORDNANCE DATUM UNLESS STATED OTHERWISE.
2. DO NOT SCALE FROM THIS DRAWING USE ONLY FIGURED DIMENSIONS.

Meters 25 0 25 50

Scale 1:1250

| REV | DATE | BY | DESCRIPTION | CHK | APP |
|---|---|---|---|---|---|
| P05 | 21-03-2023 | -- | WORK EXTENTS CORRECTED | AWJ | MF |
| P04 | 20-03-2023 | -- | WORK EXTENT REDUCED | AWJ | MF |
| P03 | 12-12-2022 | -- | DRAWING NO. UPDATED | AWJ | SH |
| P02 | 29-11-2022 | -- | PRE-CONSTRUCTION | AWJ | SH |
| P01 | 18-11-2022 | -- | FOR PLANNING | AWJ | SH |

DRAWING STATUS:
S2 - FOR INFORMATION

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CLIENT:
..\..\..\..\Downloads\yEmoscoft\teams-image (6).png

SITE/PROJECT:
WORSHROUGH RESERVOIR
BANKSIDE REMEDIATION

TITLE:
WORK LOCATIONS KEY PLAN

| SCALE @ A1: | CHECKED: | | APPROVED: |
|---|---|---|---|
| As Shown | AWJ | | SH |
| PROJECT NO: | DESIGNED: | DRAWN: | DATE: |
| 70102685 | AWJ | PA | March 23 |

DRAWING No: 70102685-WSP-00-XX-DR-CE-0003 REV: P05

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File name \\UK WSPGROUP.COM\CENTRAL DATA\PROJECTS\70102XXX\70102685 - BAR -WORSBROUGH RESERVOIR BANKSIDE REMEDIATION\03 WIP\DRAFT CAD MODEL\DESIGN MODELS - LATEST\WORSBROUGH RESERVOIR - WORKING AREA-1.DWG, printed on 21 March 2023 11:29:55, by Jones, Tony