

- Approximate Site Boundary
- Distribution Water Mains
- Trunk Water Mains
- Private Water Mains Pipe
- Foul Water
- Surface Water
- Combined Sewer
- Overflow Pipe
- Abandoned Public Sewer
- Abandoned Distribution Mains
- LP National Grid Gas Pipe
- MP National Grid Gas Pipe
- IP National Grid Gas Pipe
- Virgin Media
- EHV 132kV Electric Cable
- 33kV Electric Cable
- HV Electric Cable
- LV Electric Cable
- Existing Electrical - Unknown Voltage
- Vodafone
- BT
- Instalcom Fibre Optic

HIGH VOLTAGE CABLING AND EQUIPMENT HAS BEEN ADDED FROM PDF COPIES OF DRAWINGS 6637, 6105 SUPPLIED BY THE MERSEY DOCKS AND HARBOUR COMPANY AND SHOULD BE TREATED AS INDICATIVE ONLY

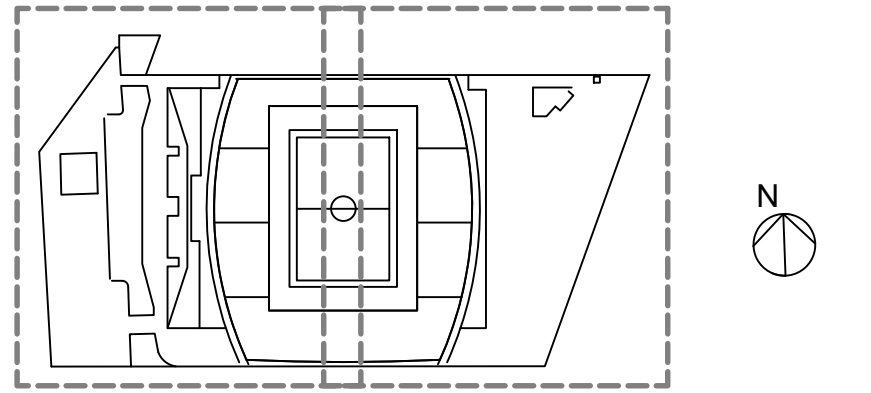
THIS DRAWING PRESENTS EXISTING UTILITY INFORMATION FROM UTILITY SUPPLIER RECORDS, ANECDOTAL INFORMATION FROM SITE OPERATIVES AND FROM OBSERVATIONS ON SITE. ALL EXISTING UTILITIES ARE ASSUMED TO BECOME REDUNDANT FOR THE STADIUM DEVELOPMENT, WITH THE EXCEPTION OF:

- COMMS AND POWER SUPPLY TO THE EXISTING ISOLATION STRUCTURE SLUICE CONTROLS (SUPPLY ROUTE NOT IDENTIFIED TO DATE. NEW SUPPLY ROUTE IDENTIFIED ON PROPOSED UTILITY PLANS)
- HV SUPPLIES PASSING THROUGH THE SITE AS PART OF THE LIVERPOOL PORTS PRIVATE HV NETWORK. (MANAGED BY LEEP UTILITIES) - (CLOUDED ON THESE DRAWINGS)

REFER TO MURPHY SURVEY DRAWINGS REF: MS32089-U-REVE-ALL-01 TO 06 FOR RESULTS OF UTILITY GPR SURVEY COMPLETED ACROSS THE SITE.

(FOR LOCAL AUTHORITY USE)

QR Code



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1 : 250

- STANDARD NOTES**
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER DISCIPLINES, DRAWINGS, SCHEDULES AND SPECIFICATIONS, LEGENDS AND STANDARD DETAILS.
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 - UNLESS OTHERWISE STATED ALL DIMENSIONS ARE IN MILLIMETRES.
 - DO NOT SCALE FROM THIS DRAWING.
 - DIMENSIONS TO BE CHECKED ON SITE BEFORE ANY WORK IS PUT IN HAND OR PREFABRICATED.
 - THIS DRAWING SHOULD ONLY BE USED FOR THE SPECIFIC SERVICES INTENDED.
 - THIS DRAWING SHOWS THE DESIGN INTENT ONLY. THE CONTRACTOR SHALL BE RESPONSIBLE FOR THE FULL CO-ORDINATION OF THE SERVICES INDICATED ON THIS AND ALL OTHER SERVICES DRAWINGS.
 - FINAL ACCESS AND SETTING OUT OF SERVICES SHALL BE AGREED BETWEEN THE ARCHITECT AND THE CONTRACTOR.
 - THE PROJECT NOTES ARE TO BE READ IN CONJUNCTION WITH ALL RELEVANT TECHNICAL SPECIFICATIONS.
 - WHERE MECHANICAL SERVICES PASS THROUGH FIRE COMPARTMENTATION CEILING VOIDS, FLOOR VOIDS AND STRUCTURAL WALLS THE CONTRACTOR SHALL SLEEVE/SEAL THE OPENING WITH AN ACOUSTIC AND FIRE SEALANT APPROVED BY THE ARCHITECT.
 - THE CONTRACTOR SHALL REFER TO THE ARCHITECT'S DRAWINGS FOR DETAILS OF FIRE COMPARTMENTATION.

No	Description	Apvr	Chk'd	Date
SAFETY, HEALTH AND ENVIRONMENT INFORMATION Brief details on the identified hazard symbol referencing the unusual residual hazards / risks are listed above.				
P05	D3 - PLANNING	NJH	SBH	18.08.20
P04	D3 - PLANNING	NJH	SBH	10.06.20
P03	D3 - PLANNING	NJH	SBH	03.10.19
P02	FOR INFORMATION	NJH	SBH	17.09.19
P01	INITIAL ISSUE	NJH	SBH	12.07.19

Rev Description Apvr Chk'd Date



Project Manager Planning Consultant



Design Consultant



Structural / MEP / Infrastructure



Project Title

THE PEOPLE'S PROJECT

Drawing Title

EXISTING COMBINED UTILITIES
SHEET 1

Checked NJH Drawn TB Designed TB

Purpose of Issue
D3 - PLANNING

Model File Ref:

Drawing No
BMD01-BHE-C1-XX-DR-C-5000

Scale A1 (594x841) Status D3 Revision No P05