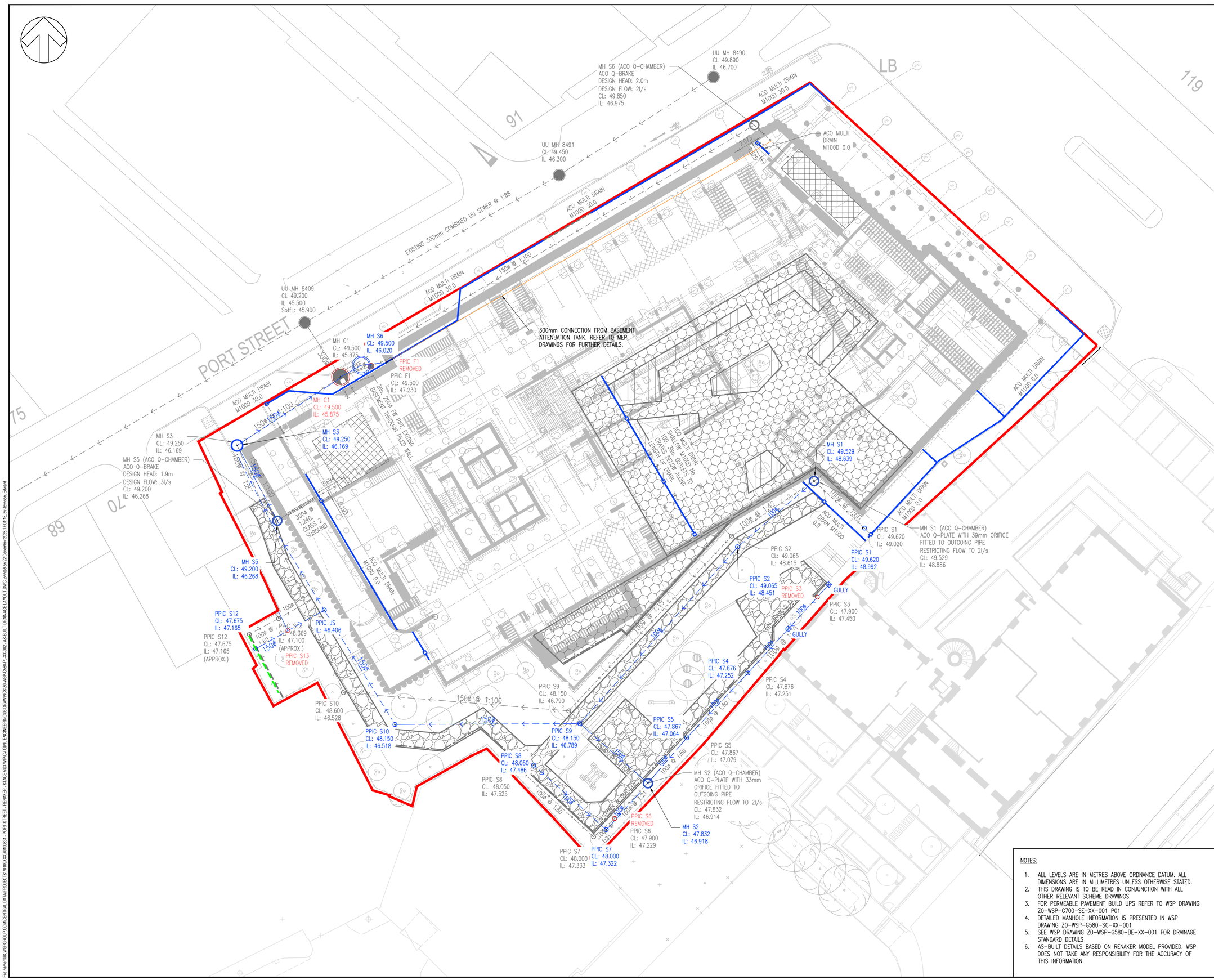


File name: UK:\WSPGROUP.COM\CENTRAL DATA\PROJECTS\70109XXX\70109831 - PORT STREET - RENAKER - STAGE 5\03 WIP\CV CIVIL ENGINEERING\03 DRAWINGS\20-VWSP-G580-PL-XX-002 - AS-BUILT DRAINAGE LAYOUT.DWG, printed on 22 December 2025 17:01:16.

DO NOT SCALE

KEY:

- SITE BOUNDARY
- AS-BUILT ACO DRAIN
- AS-BUILT SURFACE WATER PIPE + MH
- AS-BUILT MEP CONNECTION
- EXISTING UU COMBINED SEWER + MH
- AS-BUILT FILTER DRAIN
- AS-DESIGNED ACO DRAIN
- AS-DESIGNED SURFACE WATER PIPE + MH
- AS-DESIGNED FOUL PIPE + MH
- AS-DESIGNED COMBINED PIPE + MH
- EXISTING UU COMBINED SEWER + MH
- PODIUM/AMENITY TERRACE PERMEABLE SUBBASE +CRATE SYSTEM
- LOWER EXTERNALS PERMEABLE SUBBASE SYSTEM
- AREA OF LANDSCAPING w/ DRAINAGE BOARD
- PERMEABLE GEOTEXTILE MEMBRANE
- IMPERMEABLE LINER
- FIN DRAIN/DOUBLE HEIGHT GEOCELLULAR CRATES
- ABOVE GROUND ATTENUATION TANK DESIGNED BY OTHERS
- ABOVE GROUND SURFACE/FOUL WATER PIPE & SLEEVING
- AS-DESIGNED 450mm INSPECTION CHAMBER
- AS-DESIGNED FILTER DRAIN
- CLASS Z SURROUND

NOTES:

1. ALL LEVELS ARE IN METRES ABOVE ORDNANCE DATUM. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT SCHEME DRAWINGS.
3. FOR PERMEABLE PAVEMENT BUILD UPS REFER TO WSP DRAWING Z0-WSP-G700-SE-XX-001 P01
4. DETAILED MANHOLE INFORMATION IS PRESENTED IN WSP DRAWING Z0-WSP-G580-SC-XX-001
5. SEE WSP DRAWING Z0-WSP-G580-DE-XX-001 FOR DRAINAGE STANDARD DETAILS
6. AS-BUILT DETAILS BASED ON RENAKER MODEL PROVIDED. WSP DOES NOT TAKE ANY RESPONSIBILITY FOR THE ACCURACY OF THIS INFORMATION

REV	DATE	BY	DESCRIPTION	CHK	APP
AB1	22/12/2025	EJ	AS BUILT	EJ	SM

DRAWING STATUS: STAGE 5

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CLIENT: RENAKER

ARCHITECT: SIMPSON HAUGH

SITE/PROJECT: PORT STREET, MANCHESTER

TITLE: AS-BUILT DRAINAGE LAYOUT GROUND FLOOR LEVEL

SCALE @ A1:	CHECKED:	APPROVED:
1:200	SM	SM

PROJECT NO:	DESIGNED:	DRAWN:	DATE:
70084548	JEB	JEB	December 25

DRAWING No:	REV:
Z0-WSP-G580-PL-XX-002	AB1

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