

parmarbrook

2nd Floor, 345 Old Street, Shoreditch, London EC1V 9LL

www.parmarbrook.com Tel: +44 (0) 2078393999 e-mail: general@parmarbrook.com

- 1. Location of all new drainage points indicative & to be confirmed
- 2. Connection to public sewers subject to section 106 application.
- Existing drainage as per CCTV survey.

4. RWP's to be confirmed by Architect and public health engineer.

- 5. All gullies to be trapped and roddable.
- All connections not connecting into chamber to have above ground access points.
- This drawing is to be read in conjunction with all other engineering drawings and calculations associated with this
- All building drainage to be installed and tested in compliance with the 'Building Regulations 2000 drainage and Waste Disposal approved document H 2010 edition'.
- Inspection chambers and manholes in buildings to have mechanically fixed airtight covers unless the drain itself has watertight access covers.
- 10. All above ground drainage to incorporate rodding access facilities.
- 11. All pipework to be 100mmø Cast Iron U.N.O
- 12. Remedial works as per CCTV survey by Kenclean dated XXth
- 13. Above ground drainage to be routed at high level to existing connection where possible.
- 14. Pump to discharge at high level via rising main to existing discharge point.
- 15. Cavity drainage to be specified by others.

16. Surface water to drain at high level where ever possible.

- 17. No increase in permeable area.
- 18. Proposed green roof will provide a reduction in run-off and a level of attenuation.

REV	DATE	DESCRIPTION	BY
T01	07.12.16	ISSUED FOR TENDER	SK
T02	03.03.17	revised planning	MG
T03	06.10.17	SITE LAYOUT & DRAINAGE LAYOUT UPDATED	AGHK

AMENDMENTS

159-163 KINGS CROSS RD

BELOW GROUND DRAINAGE BASEMENT

BALCAP RE LTD

Architect: MAREK WOJCIECHOWSKI

PLANNING

Designed:	MG	Drawn:	SK
Checked:	MG	Date:	DEC '16
Project No:	1676	Scale @ A1:	1:50
Drawing No:	801	Revision:	T03