



DISCLAIMER:

All Laysan Surveyed and experienced staff use modern up-to-date equipment and techniques to collect and analyze data. The data is collected from specific locations and inside surface vehicles. However, the performance of the equipment and the skill of the personnel may vary. The data is not intended for use outside the control of Laysan Survey. Therefore Laysan Survey cannot be held responsible for any errors or omissions. Laysan Survey is not responsible for the Client to control regional authority records and records from other sources.

Where similar services are in close proximity it may be impossible to accurately trace individual services as the traces signal can experience interference from other services. The signal may be obscured or distorted. The displayed depth may not be the true depth of the seabed.

Seismic tracing of non-conductive materials may be limited. Driftage of the vessel may occur. The vessel may not be able to follow the planned track. The vessel may not be able to follow the planned track. The vessel may not be able to follow the planned track.

Depth information of underground services (pipelines) are generally obtained from the client. The client is responsible for the accuracy of the data. The client is responsible for the accuracy of the data. The client is responsible for the accuracy of the data.

Some ground founded works may have been discarded at time of survey. The survey may not be able to detect the ground founded works. The survey may not be able to detect the ground founded works. The survey may not be able to detect the ground founded works.

Existing record information that was made available to Laysan Survey by the client may not be accurate. The client is responsible for the accuracy of the data. The client is responsible for the accuracy of the data. The client is responsible for the accuracy of the data.

Declaration in the vicinity of services should be carried out with due

SURVEY STATIONS			
Name	Easting	Northing	Height
LS1	389905.129	397332.460	88.08
LS2	389909.923	397401.257	87.75
LS3	389928.683	397404.992	87.90
LS4	389881.604	397413.045	87.50
LS5	389908.717	397449.549	87.45



REV	DATE	DESCRIPTION
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Client

Integra Consulting
Suite 4
14-32 Hewitt Street
Manchester
M15 4GB

Project Title
The Fairfield
Backwell Street
Manchester
M11 1NE

Surveyed T.W		Drawn B.M		Checked Layer Surveys		
Scale 1:200	Date August 21	Drawing Ref. 933		No. 01	Size A0	Rev