



11 Bridgewater Road, Walkden, Worsley, Manchester M28 3JE
Tel: 0161 799 2720 Fax: 0161 790 3474
Email: mail@carleydaines.co.uk Web: www.carleydaines.co.uk

DM/12277
3rd June 2021

FAO Manchester City Council Planning Department,

Dear Sirs,

Dorris Street, Manchester. 124902-FO-2019.

With regard to the project at Dorris Street, Manchester we confirm that the drainage works carried out by Tyson Construction have been constructed in accordance with the completed Carley Daines and Partners drawing packages/specifications and the associated relevant Design standards and codes of practice.

Based on site visits and photographs of the works, we are satisfied that the works have been carried out and completed in a professional and skillful manner, in accordance with Carley Daines and Partners drawings 19.B.12277.20 Rev F; 19.B.12277.10 Rev F; 19.B.12277.22; SHE 0105 5000 1000 5000 Design Drawings; and SHE 0105 5000 1000 5000 Hydraulic Characteristics, as approved by the relevant prior planning approval from Manchester City Council in accordance with the Lead Local Flood Authority.

Please see appended selected photographs which demonstrate the level of involvement Carley Daines and Partners had in the construction phase of the project, which allowed us to consistently monitor that the drainage being installed was in accordance with our approved design drawings and was done so to all relevant design and building standards.

Regards

A handwritten signature in black ink, appearing to read 'A. Mulligan', is written over a light blue circular stamp.

A. MULLIGAN BEng(Hons)

Principal: **D.J. Middleton BEng(Hons) CEng MStructE**
Company Number: **11006567**
Address **11 Bridgewater Road, Walkden, Worsley, Manchester M28 3JE**
VAT Number: **285 0439 91**



Photographs of private foul water drainage inspection chambers at a very early (L) and then more advanced (R) stage of construction. Constructed in accordance with Carley Daines and Partners drawings and building regulations Document H.



Photographs showing the construction of the flow control chamber MH S14 and its' connection to the combined system confirm drainage was laid in accordance with Building Regulations Document H, and Hydro International design drawing. Also per the detailed construction design shown on Carley Daines and Partners drawings.