

## Grayson & Ould 1886 - ?

Grayson & Ould was an architectural partnership formed by [George Enoch Grayson](#) (1833-1912) and [Edward Augustus Lyle Ould](#) (1852-1909) in Liverpool, Lancashire England in 1886. [George Hastwell Grayson](#) (1871-1951), grandson of George Enoch Grayson became a partner in the firm in 1897.

Worked in

UK

Works

See: Wikipedia - List of works by Grayson and Ould; Historic England; British Listed Buildings; and Wikimedia Commons [*links below*]

Bibliography

Armstrong, Barrie and Armstrong, Wendy. The Arts and Crafts movement in the North West of England: a handbook. London; New York: British Architectural Library, Royal Institute of British Architects/Continuum, 2001

Links

- Wikipedia - List of works by Grayson and Ould

[https://en.wikipedia.org/wiki/List\\_of\\_works\\_by\\_Grayson\\_and\\_Ould](https://en.wikipedia.org/wiki/List_of_works_by_Grayson_and_Ould)

- Historic England - 100 records of architectural work by Grayson & Ould

<https://historicengland.org.uk/sitesearch?searchType=site&search=Grayson%20ould&searchType=site>

- British Listed Buildings - 61 records of buildings by Grayson & Ould

<https://britishlistedbuildings.co.uk/site-search/?q=Grayson%20Ould>

- Wikimedia Commons

[https://commons.wikimedia.org/wiki/Category:Grayson\\_and\\_Ould](https://commons.wikimedia.org/wiki/Category:Grayson_and_Ould)

- Architects of Greater Manchester 1800-1940

<https://manchestervictorianarchitects.org.uk/index.php/partnerships/grayson-and-ould>

- Wikipedia - profile of Edward Augustus Lyle Ould

[https://en.wikipedia.org/wiki/Edward\\_Ould](https://en.wikipedia.org/wiki/Edward_Ould)

- Wikipedia - Profile of George Enoch Grayson

[https://en.wikipedia.org/wiki/George\\_Enoch\\_Grayson](https://en.wikipedia.org/wiki/George_Enoch_Grayson)

- archiseek - buildings by Grayson & Ould

<https://www.archiseek.com/tag/grayson-ould/>

- RIBA Architecture Picture Library

<https://www.ribapix.com/search?adv=false&cid=0&mid=0&vid=0&q=Grayson%20Ould&searchType=site>