at his office in Stafford; and that copies of so much of such plans, sections, and books of reference as relates to each parish in, through, or into which the intended works will pass or be situate, with a copy of the said notice, will, on or before the said 30th day of November instant, be deposited with the parish clerk of each such parish, at his residence; and on or before the 31st day of December next, copies of the proposed Bill will be deposited in the Private Bill Office of the House of Com-

Dated this 10th day of November, 1853. Rowland Price, Solicitor, Stourbridge.

In the Matter of the Joint Stock Companies' Winding-up Acts, 1848 and 1849, and of the Newcastle-upon-Tyne Marine Insurance Company.

OTICE is hereby given, that all parties claiming to be creditors of this Company are to come in and prove their debts before the Right Honourable Sir John Romilly, the Master of the Rolls, the Judge to whose Court this matter is attached, at his chambers, in Rollsyard, Chancery-lane; and until they shall so come in, they will be precluded from commencing or prosecuting any proceeding for recovery of their debts.

Patent Law Amendment Act, 1852.

Office of the Commissioners of Patents for 460. Inventions.

TOTICE is hereby given, that the petition of Frederick William Alexander de Fabeck, of No. 18, Norfolk-street, Strand, in the county of Middlesex, praying for letters patent for the invention of "the construction of bridges, viaducts, lintels, beams, girders, and other horizontal struc-tures and supports," was deposited and recorded in the Office of the Commissioners on the 25th day of February, 1854, and a complete specification accompanying such petition was at the same time filed in the said office.

Patent Law Amendment Act, 1852.

Office of the Commissioners of Patents for Inventions.

OTICE is hereby given, that provisional protection has been allowed

17. To Julian Bernard, of 15, Regent-street, in the county of Middlesex, Gentleman, for the invention of "improvements in the manufacture of boots and shoes, part of such improvements being applicable to the manufacture of garments."

On his petition, recorded in the Office of the Commissioners on the 3rd day of January, 1854.

353. To Thomas Bury, Walter Glover, James William Speed, and John Hardman, all of Salford, in the county of Lancaster, for the invention of "improvements in machinery or apparatus for stretching, drying, and finishing yarn and woven fabrics composed of cotton, wool, silk, or other fibrous materials."

355. To Louis Faure, of Paris, France, and of 4, South-street, Finsbury, London, for the invention of "improvements in the process for manu-

facturing iodine."

357. To Thomas Irving, of Mould Green, near Huddersfield, for the invention of "improvements in obtaining a metallic and lustry appearance to fabrics and yarns."

359. To Arthur Jonson, of Mitcham, in the county of Surrey, for the invention of "improvements in preparing barley and grits or groats."
361. And to Patrick O'Connor, of Wavertree,

near Liverpool, for the invention of "an improved lever hinge for suspending and closing doors and gates.'

On their several petitions, recorded in the Office of the Commissioners on the 14th day of February,

1854.

363. To John Potter, of the city of Manchester, Civil and Consulting Engineer, for the invention of "an improvement or improvements in machinery for preparing, spinning, and twisting cotton or other fibrous substances, applicable also to machinery for winding threads or yarns of the same."

365. To Benjamin Hornbuckle Hine and Anthony John Mundella, of the town of Nottingham, Manufacturers, and William Onion, also of the town of Nottingham, Mechanic for the invention of "improvements in machinery for the manufacture of textile and looped fabries."

367. To Thomas Jennings, of Brown-street, Cork, in the Kingdom of Ireland, Mineral Water Manufacturer, for the invention of "improve-

ments in stoppers for bottles."
9. And to George Fergu
Belmont, Vauxhall, Manag 369. Fergusson Wilson, of Managing Director of Price's Patent Candle Company, for the invention of "improvements in preparing an oil, and in the manufacture of candles and night

On their several petitions, recorded in the Office of the Commissioners on the 15th day of February,

371. To Cromwell Fleetwood Varley, of No. 1, Charles-street, Somers' Town, Saint Pancras, Middlesex, for the invention of "a new arrangement or apparatus for transmitting electric telegraph signals."

373. To John Greenwood, of Irwell Springs, near Bacup, in the county of Lancaster, Turkey Red Dyer, and Robert Smith, of Bacup afor-said, Manufacturer, for the invention of "certain improvements in sizeing, stiffening, and finishing textile materials or fabrics."

375. To John Davie Morries Stirling, of the Larches, Camphill, near Birmingham, for the invention of "improvements in the manufacture

of steel."

377. And to George Fergusson Wilson, of Belmont, Vauxhall, Managing Director of Price's Patent Candle Company, for the invention of "an improvement in the manufacture of lubricating matters."

On their several petitions, recorded in the Office of the Commissioners on the 16th day of February,

1854.

378. To Thomas Fawcett the younger, of Lisburne, in the county of Antrim, Ireland, for the invention of "improvements in weaving linen or other fabrics to produce plaits or folds therein."

379. To Thomas Telford Macneill, of Mount Pleasant, in the county of Lowth, in Ireland, Civil Engineer, for the invention of "improvements in drying flax, straw, and other organic substances.

380. To Alfred Ford, of No. 44, Lowndes-street, Belgrave-square, in the county of Middlesex, Surgeon, for the invention of "certain improvements in manufacturing varnish."

381. To Henry Ross, of the town of Nottingham, Gentleman, for the invention of "improvements in machinery for the manufacture of textile and looped fabrics."