## MAGISTRATES AND THE OFFICIAL REFEREES.

MR. ABHRY, builder, having made a projection to a house before the general line of fronts, an information was filed by Mr. D. Roper, the district surveyor, before the re-ferees, who in due time gave their award and certificate that the projection was a nuisance, and should be removed. Me. Ashby refusing not not to comply, the district surveyor went to Mr. Norton, the infigistrate at the Lambeth office, to obtain the enforcement of the award; but the magistrate refused to take the award as evidence, and called on Mr. Roper to prove evidence, and caned on Mr. Roper to prove the misance, which he very properly refused to do. Mr. Clarkson, on the part of the builder, maintained that the award was not good, and the following conventation took place

Mr. Clarkson-If the referees, without having both parties before them, and on the information and evidence supplied by the sorveyor, decided upon what is a nuisance, they will very soon be a nuisance themselves. Besides the production of the certificate of the referees, it is the duty of Mr. Roper to produce to you satisfactory evidence of the fact that the erection complained of is in violation of the Act of Parliamene, and not within the exceptions.

Mr. Norton—I apprehend it would be no answer

to an action, in the event of my sending the de-fendant to prison, that I had acted on the certificate. You, Mr. Roper, must, therefore prove the nuisance, and I must hear what answer the defendant has to offer before I come to any decision on

the case.

Mr. Clarkson-Magistrate after magistrate have declared that they could not understand the Act; and if Mr. Roper will give me the name of one magistrate who has sent a man to gool under its s man to gaol under its

Mr. Norton—In this case the Act calls on me, in the event of the building be liss erected being proved a nuisance, first to call on the defendant to proved a nuisance, tirst to call of the determination put in sureties to remove the nuisance; and in default of his putting in the required sureties, to commit him to prison. Surely, before I do this, I should have the nost satisfactory evidence of the existence of the puisance.

Mr. Roper—The certificate of the referees is a prima facie evidence of the fact, and I praume it rests with the other side to show the contrary.

Clarkson-1 could do so by the testimony of several geotlemen present, if necessary, but I shall not do so, nor will the defendant, if called on, offer any ball to take down the building t on the contrary, he would refuse to do so, and it will be for the magnitude to commit him to prison, if he should think proper, but I feel convinced he will not under an Act of Parliament which all a ankind has agreed to be one of the most uniotelligible Acts that his ever passed the British legislature. Indeed, the present case abundantly proves its impracticability, for if enforced, the defendant would be pisced in this position, that he would have to run the risk of three actions, or go to prison for an indefinite period. The simple facts are these,—the defendant period. In simple larts are these,—the defendant was employed to put a new front to the Stags public-bouse, and instead of two bow-windows, as formerly, the building a as carried straight across on the freehold. The defendant has long floished the job, and therefore, if he presumed to go back now to disturb the erection, he would be liable to three actions, one by the freeholder another by the lessor, and a third by the sub-lessee, as well as a fourth for trespass, and it would be no justification for him to say that what he had dine was in consequence of Mr. Norton having threatened to send him to prison.

After a lengthened discussion, Mr. Nortuo asked After a lengthened discussion, Nr. Northo assets Mr. Roper whether he would go on to prove his complaint by evidence? The latter replied in the negative, and saded that he concaived he had compiled with all the law required of him; he therefore conceived he was entitled to call on his worship to

enforce the law.

Mr. Norton replied that he pertainly could not Mr. Norton replied that he pertainly could not think of acting without sufficient evidence of the existence of the nuismore; and if, evidence was not produced, he should not proceed further. He ex-pressed his surprise that in a question of such im-portance, the surveyors of the inflerent districts of the metropolis did not join and take it into the Queen's Bench for its decision and interpretation of the Act of Parliament. of the Act of Parliament.

Mr. Norton's refusal to receive the award as evidence appears to be in direct con-travention of the act, the 86th section of which, headed, "Effect of Awards as Evi-dence," says,—"And be it enacted, with regard to such award, so far as relates to

\* The district-surveyor proved that Mr. Ashby and architect attended the first hearing, and that his solid attended the second.

the effect thereof, as evidence of the matter thereof, that if un the trial or hearing of any cause or matter in any court of law or equity or elsewhere, any copy of an award signed and scaled with the seal of the said igned and scaled with the o registrar be produced, then it shall be the duty of all judges, justices, and others, and they are hereby required to receive the same as prime facie evidence of the matter therein contained." If the referees' awards cannot be enforced, nay, are to be wholly disregarded, it is quite usele and wasteful for the public to appeal to them. So long, however, as we find their own legal officer taking crotchets into his head, and asserting the illegality of their proceedings, in the face of the public. Imaintaining for example, that though they have power to prevent a huilding owner from making a projection from his front wall, they cannot hinder him from bringing his whole house forward, if he please) so long we may avoid being surprised at disregard of them out of doors.

## RAILWAY JOTTINGS.

In a case at law as to the horing of the nnel under a street in Liverpool, for the tunnel under a street in Liverpool, for the Manchester, South Junction, and Altrincham line, it has been decided by the Barons of Ex-chequer, that it is not sufficient to offer comensation to the owner of land on boring under his property, unless the offer be made previous to the trespass. The defendants had argued, that the owner's only redress was under the provisions of the Landa' Clauses Contolida-tion Act, the 6 & 9 Vict. c. 18, ss. 18 and -4, by summoning a jury to assess the compensation due. For the plaintiff it was responded, that the Rulway Clauses Consolidation Act. and the 8 Vict. c. 20, also affected the question, in conjunction with the Act referred to Edinburgh has decided that passengers whom companies, by the usual ticket, have contracted to forward by train, are entitled either to damages for delay if not so forwarded, or to forward themselves, at the company's expense, hy any available conveyance, failing the train con-tracted for.—We lately began to give railway directors some little credit for an earnest desire, at length, to respond to the public outwe now fear it betokened little else than a mere sagacious desire to sail with the current only through the rapids, and to whick out of its eddy at the earliest opportunity; for little or nothing further seems to have been done to obviate the continual peril in which the public find themselves involved so soon as they Yet it put their foot into a railway carriage. so happens, in the new occasion which calls forth our present remarks, that the Company on whose line the danger manifested itself is one of those very few who have really done any thing to obviate such dangers. That little which they have done, however, is proved in this very instance to have been as insufficient anis very instance to have been as insumment on it was anticipated that it would be. The 'travelling porter' on the Great Wentern, whose duty it is expressly to look out for accidents, was lately found to be deaf, blind, and insensible (from the power of cold, in his sedentary state it might be), to the nence futile and uncless signals of distress made by the equally sedentary and probably almost equally benumbed and incapable guard, in circumstances of most imminerit peril to an express train, arising from the fracture of a wheel tire (a frequent source of accident); thus affording another negative proof, if other proof there need he, of the efficacy, under almost all ima-ginable circumstances, of our own simple suggestion to convert one side or both of the footboards along a train, or even the centre of the carriages opening through one another, into a safe and ready walk or heat for the guards, who could thus effectually communicate at all times with each other and with nicate at all times with each other and with the driver, while their physical and mental faculties would thus, too, be kept by constant movement, especially in very cold or even in very hot weather, in a state of active in very not weather, in a state of active watchfulness and slacitly, becoming a rigilant guard, such as this 'travelling porter,'—stupidly so called—clearly and especially ought to be. In the case in question every endeavour to make signals of use was unacallable, and the train sped on for miles.

until it stopped, as it most fortunately required to do, at a station ten miles from the spot where the accident occurred.—The Conway tubular bridge has been so far tested by its weight which it is said to support with a defection of seven-eighths of an inch out of the level along the bottom. To effect this two temporary pillurs were constructed under its extremities, and the wooden supports, to the length of 400 feet, removed. We wait to hear from our own correspondent on the subject.——A Devonshire corre-spondent again forces our attention on the working of the atmospheric line, of which, however, we have ourselves been by no means unobservant, especially during the continuance of winter and frost. That great speed with comparative safety and smoothness of transit, may be attained, as indeed it has been, and a being attained, by the atmospheric, we do not doubt, and the evidence presented by our correspondent supports us in our belief of these advantages, but the very same evidence also supports us in our fear of its disadrantages during the occurrence of frost, which, even in the present winter, temporarily stopped proceedings so soon as the frost set in, and which, we observe, is still occasioning the like inconve-We are glad to perceive, however, nience. that the substitution of a sufficient quantity of steam passed through the interior of the tube for a length of time early in the morning, in place of the inventor's contrivance of passing a heater over the valve in travelling, is promotive of greater regularity then heretofore, unless when not sufficiently attended to at an early enough hour before the morning trains set off. These irregularities, however, which have even very recentle led to the South Devon being dubbed 'the asthmatic railway;' must now be comparatively few, as a correspondent of the Decomport Telegraph, who writes from Newton. says that the trains are despatched and arrive with the greatest regularity, and from the great traffic on the line there are now sixteen or seventeen trains daily. The locomotive, he adds, is entirely off the line between Exeter and Newton The arrival of the trains is looked at with much wonder by the sightseer, and the old locomotive is beginning to be looked at as an extinct race of by-gone generations. Our own correspondent remarks, that so easy is the atmospheric in comparison with the old mode, that but for the testimony of his watch he should not have believed that he had been occasionally conveyed at the rate of seventy miles an hour. permanent way is laid continuously from Totness through the Marley tunnel, and the viasecurity. The station arrangements at Laira, near Pirmouth; are in rapid progress, and the opening of the line throughout depends entirely on the completion of the riaducts. The engineers and workmen on the Chester and Shrewsbury line have met with a slough at Barchurch, into which they have been "beaping Pelion on Ossa," in the hope of filling it up, or for the purpose of fathouing its depth perhaps, though rather an expensive way of doing what, a little previous boring might have sooner and more chesply convinced all interested either of the hopelessness of doing, or at least of the quantity of the more bulky insterial likely to be requisite. As it was, above fifty yards of the substratum disappeared, and, after all, the method so often in former cases recommended by us, and successfully adopted, in all but shallow swamps, has been resorted to, in the construction of a conglomerate surface of faggot and furse on which to lay the more immediate substratum of the line

BUIND BUILDERS.—Sir: 1 beg leave to hand you a list of tenders delivered for repairs to two houses in Baldwyn's-gardens, lalington, which where opened by the surveyor (Mr. Charles Foster), in the peesence of the contractors.

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oud builders!