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The President, the leading members of Congress of both parties, the Tariff Commission and the press of all grades of public opinion, are agreed that the internal revenues should be simplified and reduced, that the tariff should be so altered as to make a reduction in the duties of at least 20 per cent., that many articles should be put upon the free list, and that such duties as bear hard on mavufacturers and shipbuilders should be swept away. This being the unanimous feeling, why should not Congress effect these changes during the present session. The business of the country cannot recover until it is defintely known under what conditions production shall ; ro on; manufacturers cannot produce nor merchants purchase, except from hand to mouth, when a change is impending in our laws which may reduce the market price of goods. Production is checked in the face of a declining market. If the present Congress will not address itself to this needed task -and it is to be feared it will not-then should the press of the whole country voice the demand of the business public for the new Congress to come together on the 4th of March, next, to finally settle this tariff and tax business. The expected change will make business aull, and probably lead to numerous failures; but from the moment the President signs the amended tax and tariff bills we may expect to see a great impetus given to production in every department of business. It is a grave public misfortune that in this age of rapid communication and quick action in the transaction of business, we should in legislative matters be at the mercy of the class of pottering, procrastinating lawyers who compose the great body of our national legislators. Our antiquated constitutional methods of effecting needed reforms in our laws is a reflection upon the good sense of the American people. Unless Congress acts promptly, there can be no general recovery of business, and Congress, we fear, will not act.

## The New York Sun says:

"The Constitution of the United States should be so amended as to empower the President to veto one or more itgms of an appropriation bill while approving the rest of the bill."
But the trouble is that the Constitution requires amending from end to end. It was framed for three millions of people nearly a hundred years ago, before the era of telegraph and railways, and it is out of relation with the nation as it exists to-day. The war for the suppression of the rebellion had to be fought outside the Constitution, indeed, in defiance of it. Its machinery for electing a President has utterly broken down. The Electoral College performs its duty in a very different way from that prescribed by the Constitution. We were saved from civil war in 1872 because the candidate of the Democratic party was a timid, procrastinating old lawyer, who lacked the grit to insist upon his rights. Our Supreme Court needs remodeling, for it denies justice, as a new suit entered to-day cannot be considered under three years' time. Amending the Constitution is almost out of the question, owing to the cumbrous machinery devised for making alterations. The Constitution is a ridiculously antiquated dncument and needs changing from "A to Izzard." We are within six years of the end of the century which saw the adoption of the Constitution, and we ought to have a brand new one before the incoming of the 20th century. What we need is a National Constitutional Convention.

Professor Rossiter W. Raymond has written an article explaining the cause of the leakage and explosions of the steam pipes which are being laid under Broarlway. He says the nuisance is entirely due to one company-the American, which is attempting to do its work cheaply, and without infringing on the Holly patents. Instead of using the " expansion" joints of the New York Company, it has constructed "stuffing boxes" at the street corners to take up the expansion of the mains through each block. All steam engineers know how impossible it is to keep stuffing boxes tight. Leakages are inevitable, and Prof. Raymond regards the work of this company as a nuisance which should be abated by the strong hand of the law. It shows the chaotic character of our local Govermment, when an impecunious or a foolishly-managed company is
allowed to tear up our streets and bring travel to a stand-still in order to lay pipes which begin by exploding themselves, and will end by exploding the company. It seems that after these two steam-heating companies get through, there is still another to enter the field and keep our streets impassable. A third company proposes to lay pipes to distribute super-heated water, which is to fly into steam when delivered at its destination in every house. So our principal down town business thoroughfares are likely to be kept disturbed for some time to come.

## Individuality in Household Decoration.

The past ten years has seen a marvellous change in the interior of our houses. The æsthetic movement begun by Eastlake, William Morris and the much-ridiculed Anglo-æsthetic school, has wholly reformed the styles of furniture, wall paper and general interior decoration. It cannot be said, however, that all the changes have been improvements. Not because of the lack of any taste or skill on the part of the originators of the reform, but on account of the want of good sense and artistic training of the well-to-do classes who wish to be in the fashion, by redecorating their homes in conformity with high art.

On the one hand, there was a natural desire to utilize the stores of furniture constructed in what may be termed the pre-artistic period. It was difficult to get mechanics to change their methods, for we had then no American schools of design where they might receive the necessary instruction. This resulted in compromises between the old order of things and the new theories, which has led to much incongruous fitting and altering of the in:erior of many homes. Instead of being an ensemble, many a pretentious parlor is a piece of patch-work, in which the ugly old forms have to doduty side by side with furniture and decorations, the product of more recent times. As the years pass by, this incongruity will be remedied by the gradual disuse of the older patterns of furniture and the substitution of the more artistic varieties now manufactured. But no thorough reform will be effected until the true principles of art, as applied to household decoration, are better understood by cur wealthy people as well as by the artizans themselves. Then, again, there is a slavish spirit of subserviency abroad to certain authorities on arcistic decoration. The heads of houses-whether of the sterner or softer sex-having no cultivated taste of their own in such matters, are apt to defer to that of some artist who has achieved distinction in his art. In formative periods, when fashions are changing, it is the most pronounced and extravagant exponents of the new school who attract the most attention. It is Oscar Wilde, rather than Ruskin, Eastlake and Morris, who is supposed to represent the new movement. Hence, there will be seen in many otherwise wall-ordered houses, an imitation of an outre school of decoration which may, in a sense, be artistic, but which is not subordinated to good taste.
Every house, as well as every home, should be individualized. It should be an expression of the good sense and artistic instincts of those by whom it is occupied. It is not to be expected that wealthy people are to be their own architects, artists or decorative designers, but they ought to be able to tell what they want, and then depend upon professional skill to give form to their ideas. Several of the so-called schools of art should be discredited for having used a certain set of ideas in all their works. Tiffany, for instance, has achieved some distinction by ornate and fanciful paintings and designs. But his mystical faucies are singularly out of place on some subjects. His decoration of Dr. Chapin's church is a case in point. To the back of the minister is a fantastic figure which has betn irreverently described as "Oscar Wilde in night dress." There is nothing about it that suggests connection with the Christian religion or any of the legends of the church. It would be far more in place as an adornment to a music hall. But Tiffany is une fashion in certain circles, and his abstract and fanciful designs make their appearance in connection with the most inconsistent associations.
There is a great field in this country for the artist, the architect and the decorator who has ideas of his own, provided they are subordinated to the acknowledged principles of true art. We are growing in population and wealth, and articles of taste and luxury are becoming moreand more in demand. We need more thorough schools and more scientific training, but more than all, we need patrons of art, who shall be not only good critics, but who can themselves help the desiguer by telling him what is required. In other words, we want greater individuality in all constructive work connected with our houses and homes.

The Tribune is giving Congress very good advice. It recommends the passage of the tariff as amended by the very much abused, but very intelligent, tariff commission. If altered at all, it should be in the direction of lower duties on all articles used by manufacturers and shipbuilders. But the amendments need not take a week to consider. The new tariff might be signed by the Presidene by the fifteenth of January. Then if all internal taxes
are taken off, save alone those on tobacco and spirits, business will have a chance to thrive at once, for the bugbear of lower prices will be out of the way. Why should not the press of the entire country take this view of the situation? It is monstrous that the business of the nation should be allowed to suffer for a year and a half, when Congress might settle the question within a month, and give our manufacturers and merchants a chance to do a profitable business, commencing early next year.

## Boston Houses.

As we have said before, the New York brown stone house is a production indigenous and peculiar to the city from which it is named. It is scarcely a generation old and yet we cannot trace its origin. No man knows who built the first brown stone house-to whom it first occurred to venter a bad brick house at one end with four inches or less of rubbed sandstone. All that we know is that the idea of that bold, bad man was taken upenthusiastically and miles upon miles of his device were "wrought with tumult of acclaim."

We are nearly over our brown stone period, it is to be hoped. More fortunate cities have never had any. In Philadelphia the common type of house is much less pretentious and much more sensible. We may have something to say before long of that well planned and well built edifice, with its smug face of smooth brick and white marble. But in the mean time let us remark the Boston house.
There hare been since the Back Bay was reclaimed a large number of "swell houses" built in Boston, and these differ widely among themselves in every respect-material, construction, plan and architecture. It has been the custom in Boston more and longer than in any other city-far more than in New York, where until within two or three years it was the rarest exception-for a man to have his house built to suit his own wants and tastes and habits. This involved the employment of architects, and hence the diversity of the newer part of Boston. It is rare in this quarter to come upon a row of houses which appear to have been built, as almost all New York seems to have been built, on speculation for people whose habits were assumed to be alike. And this appearance of having been built for individuals and not for the general public, and by individuals and not by machines, gives the newer part of Boston an interest of its own, apart altogether from the specific architectural merits or demerits of the houses themselves.
But it follows from this diversity that it is difficult to deduce a type from the widely differing specimens of the new Boston house, although the type of Back Bay Bostonian is tolerably distinct in most men's minds. Perhaps Bostonians are not so different as their houses; certainly New Yorkers are moredifferent than theirs.
Nevertheless there is a distinct type of Boston house, only we must look for it in the older parts of the city. It seems to have been established at about the time when the old brick house of New York was the type here-the house of East Broadway and Hudson street, and Vandam street and the Bowling Green-and to have survived, with very slight modifications, through nearly the whole of the brown stone period of New York, that is to say, until within the past ten years. If not built now, it is at any rate still the typical house, and it is inhabited by the great majority of comfortable and well-to-do Bostonians, some of whom know how to make the interior of it extremely pleasant to a stranger.
The Boston house, then, is neither a " high stoop" nor a "brown stone front." It is a swell front basement brick house. The Boston lot is not a fixed unit of space like the New York lot. The variations of streets in the older town prevent this, but the unit of frontage is from 20 to 25 feet, and the difference appearsin the back yard which is shortened or elongated to meet the exigencies of the case. The average depth of lot is perhaps the same as in New York, but the variations are very considerable.

Though the Boston house is not a high stoop house in the New York sense, you do climb from four to seven or eight steps to gain the front door, which is raised enough from the street to aliow of the insertion of windows sufficient to light the cellar, which in New York is generally left as dark as a pocket. The difference is that these steps are in the house and not out of it, being inserted in the lengthened space between the front doors, so that you are not drenched with rain or tripped up by ice while you are climbing them, or while you are waiting till it suits the servant's leisure to answer your bell, nor are you saved from this latter fate by the abominable device of the "storm door." That is to say, as soon as you leave the sidewalk, from which the houses are not set back as in New York, you are in the house, so far as shelter is concerned, although you have still a door to pass to be admitted. Perbaps the porch thus formed, and accessible to everybody, since the outer door is only locked at night, mipht be a refuge for tramps in New York, but in Boston, where the police do their duty, I heard no complaint of it on that score. There is no doubt that the arrangement is far more comfortable for inmates of the house and for visitors than the New York arrangement.
From the top step in the vestibule you enter the " hall," and
from that the sitting room, or reception room, or parlor, as the front basement becomes, according to the number and babits of the family. As the house is never less than 20 feet wide, this is always a decent room-not a mere closet like the "reception rooms" of so many New York houses-and a comfortable parlor if you need the floor above for bedrooms. ${ }^{-}$The dining room is behind this, and the kitchen behind that again, in an extension, not too wide to allow of the dining room being well lighted from the rear.
The stairs are arranged as in the New York house, which seems a much less desirable arrangement than that of Philadelphia, where they are carried up at the back of tle main building, and well lighted, whereas in New York and Boston they are not lighted at all. Above the arrangement is much as in New York,-rooms front and rear, with hall bedrooms, which in Boston are called "side rooms." The Boston house, however, always has a roof which contains comfortable bedrooms, lighted by dormer windows, so that although our typical house is only three stories high-it contains as much available space as a four-story New York house, excepting the front basement of the latter
The chief advantage of the Boston house over the New York house is the greater variety of wants it may be adjusted to answer. In New York you must use your front parlor as your front parlor. You may use the back parlor as a dining room-in which case the front basement is wasted-bui generally only after an expensive alteration and with constant difficulties of service, so that nine families out of ten, or even a larger proportion, use the front basement. If you do this you have two parlors, and if these happen to be more than you need you can only convert the back parlor into a bedroom by a more or less ignominious and uncomfortable arrangement, while above this floor you must use all the rooms as bedrooms, or at least keep them for the family, whether you wish to or not. In the Boston house on the other hand the position of the dining room and kitchen are fixed, these rooms adjoining on the same floor. If you need all the rooms above this floor for bedrooms you have still a decent parlor to receive your frienãs in. If, on the other hand, your family is small and your habits hospitable, you can leave this room as a reception room and sitting room, and convert the whole floor above into one drawing room. This was done in one house in which the writer was a guest, and the result was an ample and spacious apartment for entertainments, forty feet or more long, with a curtained alcove where the "sids room" had been. And above this were still four good bedrooms, not counting the " side room," and allithis in a three-story house, with a kitchen extension and with a roof indeed, but without a basement or a high stoop. The service of the house is of course done in this case from the rear-and it is to be hoped in this era of building experiments, some builder may be tempted to try this experiment, which builders have hitherto rejected under the pretext that " it would not do in New York," without giving themselves the trouble of thinking further about it.
Externally, the best friend of the Boston house cannot say that it is pretty, butits worst enemy must admit that it is inoffensive, which is more than the best friend of the high stoop brown stone front can say of it. The marked peculiarity of the Boston house is the swell front, which is almost universal, except in the newest houses. The part of the front which corresponds to the " hall" is of course left flat, and this is perhaps a third of the front. The other two-thirds are built with a "swell," which in the centre amounts to a projection of perhaps three feet. This certainly enlarges and makes more cheerful the outlook from within, and does not hurt the shape and look of the rooms, and externally its aspect is not unpleasing. It is the only thing noticeable about the exterior, for the dormer windows are set so far back that they do not count in the near view of the house, nor is the roof visible from across the street. The front is carefully laid in selected common bricks, with honest, but perfectly plain brown stone sills and lintels. There is no umbrageous tin cornice and no"dropsical moldings around the front donr. The house looks homely and comfortable, as it is, and is none the worse for lacking the aggressive vulgarities of the New York brown stone front, or the aggressive cleanness and smugness and glaring red and white of the pressed brick and white marble fronts of Philadelphia.

The tariff commission has put its critics in a quandary. The critics have assumed, with some evidence as to some of its commissioners, and with none at all as to others, that the commistion was pledged not to recommend any change in the tariff. The commission has recommended very substantial changes in the tariff in the direction in which the critics have assumed that they should and that they would not recommend changes. Either the recommendations are wrong, in which case the critics have been wrong also in making them, or else they are right, in which case the critics have been wrong in abusing the commissicn. The report seems to call upon the assailants of the commission to eat their own words, But nobody familiar with our magnanimous and intelligent press expected that they would pursue that course. instead of acknowledging that they were wrong, he would expect
to find them muddling and confusing the whole business in order to avoid owning the injustice they had done; and that is exactly what they have been doing. It is a question whether representa. tives of industries formed by the tariff ought to have had places on a commission to raise the tariff. But the tariff commission contained also an industrious statistician, Mr. Porter, and a custom house expert, Mr. McMahon, whose right to sit could not fairly be questioned. Whatever may be thought of the report otherwise it is certainly a complete confutation of the charges loosely made against the commission, and the people who have made these charges ought to have the manliness to say so. If they had signed their attacks they would be forced by public sentimert to say so. But experience is all the time teaching us more impressively that the "character" of a newspaper is a very poor substitute for the character of a newspaper writer, and that the "responsibility" of anonymous journalism practically amounts to nothing whatever, so far as concerns the protection of the public against wanton assaults upon character.

## Moncure D. Conway on Realism.

Londcn, November 21, 1882.
Editor Record and Guide :
I hope it will not appear out of place in a Real Estate Record if I venture on a few rambling reflections on the present reign of realism in England, of which we are just now having some interesting illustrations. It is discoverable in every largest artery and smallest vein of Great Britain that there is an amount of iron in its blood likely to scratch a good deal of gilt and puncture many a pretence in this delusive world. England lives in a haunted castle, and it accepts its vast heritage of ghosts and fictions goodhumoredly or growlingly, as they do or do not keep quiet and decent; but it will not allow another to be added, and is remorseless on every new or evanescent superstition. No spirit medium can take her walks abroad from a cabinet in any dimly-lighted hall without liability to being waylaid by a blaze of light and disrobed by skeptical hands. A hard composite touchstone has been gradually formed which is not to be trifled with. When Irving Bishop came over here to show his powers of discovering a hidden object by holding the hider's hand, he was respectfully listened to ; but when he claimed to be a "thought-reader" the scientific men simply blindfolded the hider, and poor Bishop could do nothing, however much the hider held the hidden object and its location in his mind's eye. He can make $£ 1,000$ the moment he can read the thought of one who can not physically communicate it, even unconsciously. That is one of this Britisher's brutal tests. In the great libel case now going on, in which the sculptor Belt, the plaintiff, has to disprove charges brought by a rival sculptor, Lawes, of not having himself made the Byron prize memorial and other works which have gained his fame and wealth, the judge has ordered a studio to be fitted up adjoining the court, where Belt may prove his powers. And there he is now, with the gentleman whose head and bust he is to represent, and a witness for each party to watch him. While that plain test is applied by the dignified tribunal at Westminster, similar ones are often used in the police courts. Day before yesterday a case came before a magistrate near our suburb in which a man, wishing to prove that his dog had not bitten complainant without provocation, asked that the dog should be brought into court to see if he would bite people. While the magistrate was considering this suggestion an angry bark was heard, and a policeman came in to report that the dog had already given his testimony by biting an inoffensive person at the door. The biter's inaster was bit to the extent of $\$ 75$.
These are some of the prosaic signs of what, in higher matters; illustrates a notable outcome of human evolution. In the Wiertz Museum at Brussels there is a famous picture of a beautiful woman gazing upon her own skeleton. Shemight represent the task to which the human mind was anciently set by theology. The plump Magdalene meditating on a skull in her cave at Arles, the monk in his cell gazing on bones, all nature made a tombstone with cross bones' and death's-head-this was the history of Europe for a thousand years. A habit of that kind would seem to have been contracted. $\therefore$ Around the mind sneeling in that cell, gazing upon the skeleton, creeds and churches have crumbled; the monk has turned to a scholar, but he still studies the skeleton. $\therefore$ He is Goethe discovering vertebration of the skull ; he is Huxley searching into the fundamental tissues; he is Max Muller dissolving gods and goddesses into sunbeams. In art he is the landscape-painter, raising into supremacy what in ancient pictures is a mere fringe around saintly forms. Landscape-the only art in which we excel the past-is the skeleton of humanity, and it has been developed along with science. It was in the realistic atmosphere thus formed that the Poet Laureate, who has succeeded the landscape-poet Wordsworth, recently introduced his new play called "The Promise of May." Never wàs Desdemona so realistically suffocated on the stage as this unhappy draina. The obvious intent of it is to show that free thinking has a tendency to make people
seबuce farmers' daughters and then abandon them. I have seen it twice now and, though an "inspired" article has appeared trying to make it mean something else, I have derived no other impression. That spirited play of Sardou's, "Daniel Rochat," which the English censor would not admit, showed fairly enough some of the new complications and pains incidental to the mental and moral revolution of our time; but Tennyson's play takes a vulgar case of seduction and desertion sadly familiar to the police courts of orthodox ages, and connects it with the scientific views of the last man laid in Westminster Abbey and his great scientific brothers who live. Even the god Thor failed when he tried to lift a cat which turned out to be the earth itself. Tennyson's freethinker enters reading Schopenhauer, but the play-going public knows nothing about that pessimistic philosopher, and this $\varepsilon$ ensualist is about as much like the English freethinker as a cai is like the earth. The laureate's play failed dismally. The entire theatre resented his stage-sermon with mingled wrath and laughter. The freethinker, for whom Herman Vezin did the best a scholarly actor could do, had to stop for a minute or two before the uproar. On the second night some of the most offensive passages were omitted and the friends of Tennyson and of the favorite lessee (Mrs. Bernard-Beere) made a desperate effort to recover the piece. On the third night the play had a stroke of luck; the Marquis of Queensberry rose up in his orchestra stall, after the curtain had fallen on the first act and vehemently protested against such a misrepresentation of the character of those who like himself reject Christianity and theistic theories. The crowd were anxious to hear him farther, but the manager persuaded him to retire. This incident brought a good crowd the next night, but I never saw one more bored, and not one of the really excellent actors was called out. Tennyson, himself, is intensely heterodox; he repudiates the common creed even bitterly, as will be remembered by readers of his "Despair;" but he is evidently in a panic about the questioning of the divine existence and of a future life. It will not soothe his feelings that an average theatre-going company in London has shown itself quite indifferent to his anxieties and contemptuous of his apprehensions. People go to the theatre to witness a geod play, not to meet there all the skeletons left in their closet, but to try and forget them. Still less do they go to hear a sermon such as Chadbaud might preach on the dreadful effects of certain metaphysics. The inconceirable commonplace of the thing as a whole prevented the due effect of two or three beautiful passages and of one noble situation. There are some touching lines on forgiveness, ending:

> "For all the blessed ones in Hearen
> Are both forgivers and forgiven,"
repeated by a poor little girl whom the hervine has befriended. And at the end the villain who has brought ruin on a once happy household is protected from harm by the maiden who remains alone amid that wreck. He is forgiven with words nearly as noble as those with which the Duke dismisses a worse man, "Angelo," in "Measure for Measure:"
"Your evil quits (requites) you well."
Whatever claims public attention in England has thus to run a severe gauntlet. It must accord with the facts. Whatever the coming England is to be, it will be real. There is good reason to apprehend that the effects of this realism in some branches of art will for some time be bad, superseding the poetic functions of art; though in the end creative art may be none the worse for having to compete with the prevailing taste. The rebuff that Tennyson has met with is deplorable, all the more because he largely deserved it. There was a time when the literary genius of England had the stage for its organ. To-day no intellect of the first rank in England writes for the stage. The reason for this divorce, as I think, is that the puritanized traditions of modern England hold the stage and the censor in such awe that art cannos find perfect freedom on it. Charles Reade has shown his change of heart by announcing his new play as to be brought out at the Adelphi, November 18, "D. V." For some time we have all known that the plays appear only if the Lord Chamberlain is willing, but if the Deity is to be held as approving of the plays presented on the London stage the parsons will have to look after them more closely. The freedom which they now grudgingly allow to the stage does not permit complete artistic treatment of passion except in Italian or French, and it allows no dealing at all with the religious revolution and the ethical revolution closely following it. "Adam Bede" could not be put on the stage, nor "The New Republic," nor "John Inglesant." Consequently, literary genius, drawn to deal with the vital questions and problems of the time, abandons the stage and writes books, novels; works of philosophy and science. That the stage censorship will be removed is unlikely. When the French censorship was removed in the time of Louis Quinze, Adam and Eve at once appeared on the stage, naked and not ashamed, and called back the censorship. The English seem to think the same thing would appear here. That artistic treatment of great questions
would be an important step in the English drama is shown by the
fact that Tennyson's play, poor as it is, has caused more discussion and awakened mor interest in the press than any play which has appeared for many rears. Is there not some hunger here? And how can human passions be refined if art is not allowed to carve and polish its noble forms out of that quarry, co-extensive with humanity, of which the homes of men are necessarily built.
Genius haring abandoned the stage, where it could only set its talents to work, the result is that the poetic dramit has almost disappeared before a hard realism. This includes a presentation of everyday life and common things forming not nature but com-mon-place conceptions of nature. Last week at a people's theatre in the city, I saw a real omnibus and a real cab drawn across the stage by real horses; a wife shut up by her husband in a private lunatic asylum, for his own purpose, is repeatedly hurled to the floor, and fastened up to the wall with real handcuffs, apparently hanging by naked arms without support to her feet. She escapes and subsequently:takes flight in a real balloon, falling into the sea, to be rescued by a life-boat. The whole plot is to bring her to wealth and rank and her scoundrelly husband to the gallows. I ecemed to hare heard scmething like that before. In the West End theatres the stage must be got up finely. There must be real pictures, furniture, fand majolica. The actresses must wear real silk and jewels (one of these not long ago was so terrified for a pearl necklace which her lover trampled on, according to his cue, but not knowing it was real, that she pushed him off, causing a roar of laughterito ruin a fine situation). Where does all the money come from to pay for these splendid realistic mountings? Out of the ray of the actor and the playwright. It is so much atrophy. Tennyson would not have any but simple scenery for his play; some white pigeons fluttering atout their house were realism enough to make people contented in that direction; if he had only answered their concentration with a good play on a great and thrilling subject he would have advanced the English drama a good step toward its recovery.
I am not sure but that the dismal failure of Mrs. Langtry's Rosalind in America (it was fairly well received here) may not have been at lnast partly due to the present condition of the dramatic art. Although as an actress Mrs. Langtry ought hardly to be mentioned on the [same page with Ellen Terry, I much doubt whether this finest English actress will succeed in pleasing Americans by her Shakespearian interpretations. Three thousand miles make a perspectire that cannot be disregarded any more than three thousand generations. The English live comparatively close to Shakespeare. To them Rosalind is an English girl, pretty and piquant. who likes an adrenture, isn't prudish because she is innocent. Some of the American criticisms suggest traces and touches of a conception of Rosalind as a more classic croature, a distant relative, say, of Cleoritra or Iphegenia. The characters of Shakespeare do not appear to me to hare reached the degree of idealization or conrentionalization in this country that they have reached in America, and with the present tendency here to realism I doubt if they ever will.
But, after saying all this, I should net omit to mention that when the Duke of Connaught, just returned from Egjpt, went to visit the Queen, his mother, in state two days ago, a band played "Lo, the Conquering Hero Comes." Considering the filial obedience with which the Duke followed his royal mother's injunction to keep out of the ray of cold lead and engaged in no battle, his wel come as a conquering Saul inspires a hope that the age of romance is not past in this quaint old country. Moncure D. Conway.

## A Soiled Lily.

Poor Mrs. Langtry finds that she has by no means relinquished the troubles of a professional beauty in assuming those of an amateur actress. The private lives of professional actresses are common enough subjects of gossip, but the gossip does noi commonly get into print as "society gossip" does. And " society gossip." when it is printed, is mostly laudatory, whereas the other kind is mostly defamatory. But Mrs. Langtry is exposed at once to the malice which pursues actresses and to the publicity which besets professional beauties. She could not even go to Boston, leaving Mrs. Labouchere behind her, without giving occasion for the publication of conjectures as to her reasons. These conjectures are equally ingenious and gentlemanlike, and one of them, which was promptly published, set forth that Mrs. Laboucherewho, as Mrs. Langtry's "coach," is in no possible sense a public character, althougl she has been a professional actress and, for all we know, an amateur beauty-had her moral sense shocked by Mrs. Langtry's formation of ineligible acquaintances in New York. No doubt more or less imbecile stockbrokers have done their best to embitter the existence of Mrs. Langtry during her sojourn in New York. (What an ornament to the human species is a man whose highest social aspiration is to attain notoriety by a baseless scandal connecting his name with that of a famous beauty!) But there is not the slightest reason for imagining that Mrs. Langtry has given ay plausible pretext for a soandal to any of the imbecile and
aspiring stockbrokers who have so relentlessly pursued her. If the insinuations that have been made as coming from Mris. Labouchere are answercd in kind on behalf of Mrs. Langtry, the husband of the former-affectionately known by his fellow personal journalists as "Labbv"-may learn what personal journalism is as interpreted in the wild, free West, and very likely will not like it. The most enterprising of personal journalists receives a new light on his vocation when it comes home to his own business and bosom. Eortunately for "Labby" and public decency-though what is fortunate for one is seldom fortunate for the other-Mrs. Langtry inas thus far continued to hold her tongue. But the Boston police and the Boston hotel-keepers are vigilant, and the Boston reporter is a timid and unfnterprising soul, who never caught cold in the eye at a keyhole or waylaid a lady on her way to brealifast. If Mrs. Langtry thinks she can maintain silence about her private affairs, let her wait till she gets to Chicago, where the police and the hotelkeeper are both in collusion with the persocal journalists. Then she will have to tell all she thinks about Mrs. Labouchere, or the personal journalist will tell the managing editor of her contumacious silence, and the managing editor will tell the dramatic critic to execute upon her the revenge of a defrauded press. And. besides, her remarks derogatory to Mrs. Labouchere will be printed all the same, whether she makes them or not.

## Over the Ticker.

EVERYBODY is a bear on Western Union, yet it holds its own in the market exceedingly well. President Green declares that its revenues and consequently its profits were never larger. Its assets and surplus are more valuable than the stockholders or general public realize.

TELEGRAPH property seems to be of a very intangible character. It consists of poles, wirss, and chemicals. Yet, since the beginning of telegraphy, in spite of enormous "watering," the value of the leading system is always increasing. This was true in Great Britain before the Government bought the wires. President Green declares that there is no possibility of opposition interfering with the already prodigious business of the Western Union.

ERIE, it is expected, will surge to the front as the leader of the street, early in the coming year. It is the carrying of anthracite coal which has been the mainstay of this road, and its connection West will give it an enormous business this winter. Erie has often been the leader in the street, and it will be again, when the time comes. There is so much of the stock that it is not easy to move it up or down, and hence it is safe to handle. A good line of Erie will be handy to have in the house should the market go up.

W
HEN the coast is clear, look out for a jump in Alton \& Terre Haute, common and preferred. It is a volatile stock, liable to go to a higher figure some day, and then to collapse. The buying and selling has to be quickly done.

CYOLORADO COAL ought to be a purchase if one-half that is claimed for the company is true. It is bonded for only three millions and a-half, and is rich in the possession of lands, coal and iron, either one of which specialties should sell for the face value of the bonds and stock.

INSIDERS say that the New York Central never did so enormous a business as during the past three months. The story that the road has run down they declare to be untrue; its equipment was never better.

BUT it is true, nevertheless, that proper attention is not pasd to passengers, who compare the Central system unfavorably with those of its rival trunk lines, especially the Pennsylvania Road,

THE refusal of Mr. Vanderbilt to permit hotel cars on his lines has much to do with the prevailing impression that the Central Road is deteriorating, as compared with the other great transportation lines. IFTY thousand dollars in gold came by the Servia last week. It was not a large sum, but the market became better at once, A million in gold would put up stocks five points.

WILL gold continue to come? We exported nearly $\$ 40,000,000$ in gold during the spring and summer. Last year, up to this time, we imported nearly $\$ 30,000,0 c 0$. Cotton is leaving our ports very actively, ard bankers are beginning to draw against our expected large corn export. The London Ecosamist thinks that some gold will be sent across the oces $n$.
" $\mathrm{S}^{\text {IR ORACLE" sometime since warned operators not to put }}$ come. When the yellow stream began to surge upon our shores, he said it would be safe to buy stocks for the long account. But a shower is not a storm, and $\$ 50,000$ is hardly enough upon which to predicate higher prices.

## Our Prophetic Department.

Visitor-Well, Sir Oracle, what is there new and interesting, this week?
Sir Oracle-I hold in my hands a pamphlet which, though it can hardly be called new, is certainly interesting. It consists of a series of letters written by a New York merchant in 1858-9-60, and which appeared in the Evening Post during those years. The writer is understood to have been Isaac C. Kendall, now deceased. He wrote under the signatures of "Clinton" and "Franklin," respectively, and his views were considered so striking that the letters were published in pamphlet form in 1860.
Visitor-Is this another Benner? Did he get as nearly right as the now famous Cincinnati sage, who foretold so accurately the future prices of iron, corn and hogs?
Sir O.-Mr. Kendall made an excellent forecast, with the factors he had to deal with in his time. New York was then beginning to feel the full effect of a transition from omnibusses to street cars, but the elevated roads were then unknown and undreamt of. Nor was he aware of the revolution likely to be effected, through the introduction of elevaters in the coustruction of apartment houses and office buildings.
Visitor--Suppose you tell me some points made by Mr. Kendall.
Sir O.-In his first letter he predicts that every lot fronting on Central Park, $25 \times 100$, will before 1870 bring $\$ 25,000$. Remember, this was written in September, 1858. As a matter of fact, Fifth avenue lots, below Eightieth street and north of Fifty-ninth brought $\$ 40,000$ and even $\$ 50,000$ a lot by 1870 . But then; "Clinton" did not suppose that we would have a paper money era to inflate values unnaturally. Mr. Kendall also gave it as his opinion that before January, 1864, the average value of property between Thirtieth and Ninetieth streets and Fourth and Fifth avenues would have three times the value it had when he wrote. Now, I have not the means of exactly verifying this forecast, but we all recollect the great advonce in New York realty in the section indicated during and up to the close of the war. Mr. Kendall, with a very clear instinct, believed that the principal buildings and the finest residences would continue along the backbone of the island, but that when the East Side was built up to One Hundred and Tenth street, property along the line of One Hundred and Twenty-fifth street would take a start. He predicted the great building activity in Yorkville and Harlem and was much impressed at that early date (1858) with the prospective value of lots in the neighborhood of Mount Morris square. At that time a lot at the corner of One Hundred and Twentieth street and Fifth avenue could be bought for $\$ 800$, while lots on One Hundred and Tenth and One Hundred and Thirteenth streets, between Central Park and Mount Morris, could be purchased for from $\$ 385$ to $\$ 000$. On one point he was certainly mistaken. He supposed there would be an equalization in the price of lots just north of the Central Park with those just south of it. But fashion has settled that question, and from the character of the improvements above Central Park compared with those below it, there is no probability that for the next thirty years vacant lots north of One Hundred and Tenth street will have the same saleable value as those on or below Fiftyninth street within range of the Central Park.
Visitor-But, surely, Mr. Kendall must have made some errors of even a graver character than you have just mentioned?
SIR O.-Oh! yes; he thought that Yorkville in 1864 would be more valuable than Murray Hill, both actually and for residence purposes. Then, he was a little too "previous" in his forecas' respecting the commercial value of the Harlem River. He said it would soon be the great depot for coal, lumber, brick, grain, hay, lime, fruit, vegetables, \&c., and that it would be lined from end to end with canal boats from the lakes, which would never go below the Harlem River. But he believed that the river was to be made ammediately navigable, which it is not to this day. I suppose that all far-seeing real estate dealers expect to see this prophecy fulfilled whenever the Harlem River is navigable from end to end. This would involve the transfer of much of the business now done in the lower part of the city and Brooklyn to the upper end of the island. It would be far easier to supply bulky articles to builders and food consumers from the Harlem River than from the docks downtown. When canal boats and screw propellers land their cargoes at the Harlem River, we may expect to see steam roads, either underground or elevated, which will be used to bring down. articles required in the central zones of the metropolis, thus leaving our wharyes vacant for the foreign trade of the city.

Visiror.-You believe, then, that the time may come when the
vessels engaged in our foreign trade will not all bear the flags of foreign nations, when the "stars and stripes" will again float over cargoes composed of grain we produce or goods we wish to consume?
SIR O.-I do most firmly believe that the American people are determined to have their flag again seen on the ocean and in every port in the world, from which it has been banished now for a quarter of a century, because of our commerce-killing tariff and navigation laws. New York will then have a naval marine, foreign and domestic, greater than any city known to ancient or modern times.
Visitor-You believe, then, that New York has a great destiny, and that it will be the most populous ciry in the world?
Sir O.-Pardon me, but I did not say that. New York is destined to be one of the greatest cities of the globe, yet eventually I expect it will be surpassed by some interior city on this continent. It is a notable fact that the great cities of the world are rarely, if ever, seaport cities. London, Edinburg, Paris, Berlin, Madrid, Vienna and Pekin are great because they are the seats of power, and not because of any trade or manufacturing advantages. Much emaller cities in England and France have more commerce than London and Paris; and while in the coming era New York may double and even triple its population, other influences are at work to make Chicago or St. Louis eventually the most populous and powerful. Were the capital of the nation transferred to either Chicago or St. Louis, the city selected for the centre of authority would become the greatest, in spite of the commercial advantages possessed by New York. The latter is a greater city than even its citizens suspect ; for to judge of its real populousness and business facilities, there should be added to it Brooklyn, Staten Island and the Jersey shore as far as the Orange Mountains. If all the population directly tributary to New York were counted, the numbers would swell up to some two millions and a quarter. Our children will live, I think, to see New York the metropolis of the financial world. The sceptre of financial authority will, I think, pass away from London to this great capital of two continents.

Visitor.-Is there anything more of interest in the pamphlet from which you quoted?
Sir O.-Yes, a great deal, not only to real estate people, but to citizens generally. I think I shall hand it over to the editor of The Record and Guide, so that he can make extracts which may be interesting to his readers.

Visitor.-Now, as to the general situation of matters on the Stock and other Exchanges, what do you guess?

SIR O.-I said at the beginning of these conversations, that those who sold corn, pork and cotton short for spring delivery would make more money than people who dabbled in railway securities on either side of the market. I claim that events have justified my judgment published some five weeks since. I said it was no time to bull the market when loans were being called in. Just look at the shrinkage, in spite of Secretary Folger's attempts to assist the "bulls" in stocks, and his friend Jay Gould.
Visitor.-But did you not say something about the probabilities of a " bull" market should gold flow this way from Europe?
SIR O.-Yes ; I should confidently advise everybody to go long of the market if gold should commence to come this way in any considerable amount. If we ship large quantities of corn and wheat, which I think we will do, I cannot see how the banks of Europe can prevent a drain of gold this way. Our cotton exports are largely in excess in comparison with the same time last year, and Europe will undoubtedly require more grain than was suspected a month or six weeks ago. Indeed, one difficulty in the way now is, the heavy rate of ocean freights, because of the scarcity of tonnage. This, I hope, will be but temporary, and then look out for a turn for the better in our exchanges and in the temper of our stock speculation. It now turns out that the wheat crop abroad was over-estimated, while the potatoe and other root crops are partial failures. I confidently look for a turn of the tide in January. Indeed, as Wall street is apt to anticipate events and discount the future, the knowing one may jump in towards the close of the year.
Visitor-Is it not true William H. Vanderbilt, Jay Gould, Russell Sage, Cyrus W. Field and all their following are believers in higher prices?
Sir O.-It is so reported on the street. These are all sagacious men, and they are probably "bulls," because they know that the country has immense crops, the moving of which will give the railroads all the business they can do. There are other operators quite as far-seeing as they, and if the railroad war is stopped, and the crops are actively marketed, nothing can prevent a flow of gold from abroad, and a rise in stock values in the earlier part of next year.
The total funded debt of the city of New York on November 30 was $\$ 136,3111,914$, exclusive of $\$ 10,296,329$ revenue bonds, issued in anticipation of taxes. The amount in the ininking fund for the redemption of tbe, csty of taxes. The amont in the rinking
debte on the same date was $\$ 40,165,730$.

## William Morris on Decorative Art.

At the recent opening of the Manchester Fine Art and Industrial Exhibition, England, Mr. Morris, the well-known author of "The Earthly Paradise," in responding for "English Decorative Art," delivered a very interesting speech, in the course of. which he said :
"I think we may without rashness, congratulate ourselves on the progress made in decorative art of late years. I should be loath to speak slightingly of any of the brotherhood to which I belong, past or present. [Laughter.] But the plain fact is that some twenty five years ago these arts of mere docorations were in such a state that one is bound to say that they looked as if they were coming to an end. Of the traditional part of them there was, in England, at least, scarce any more left than there is now, that is, nothing. On the more obvious and self-conscious side there was nothing stirring. What individual talent was left could only show itself in eccentricities that most often deserved to be called by any other name than decoration. The public was as blankly ign
history of the ert as the designors were of its first principles.
"I well remember when I was first setting up house, twenty-three years ago, and two or three other frieads of mine were in the same plight, what a rumm ige there used to be for any thing tolerable in the way or hangings. On the whole, I remember we had to fane back polf colors of fancy goods had and dark-ble serge. grown tof ient march of science and commerce had not yet destroyed the the bent and worthy traditions of the craft of dyeing, as it has since ancien
done.
"Anyone can now find in shops all over the country goods at commonplace prices, which both intend to be and are beautiful, and more or less marked by artistic indiciduality; ia short, anyone who chooses can make tie interior of his house comely and pleazaut without an unreasonable expendi:ury of time and trouble. [Applause] Now, was this seeming advance of a quarter of a century going somewhere or nowhere? Now, to my mind, it is not so very difficult to see this. Firstly, we have, to put the matter in its simplest form, to interest the whole public in the work. Firstly, and, indeed. lastly, there is nothing else for us to do. That once done, the whole public will see to this matter. Well, that is easy to say, and very hard to do ; short to say and very long to do; and yet we must set to work about it unless we æ,thetic upholsterers [laughter] are content to be what I am afraid many people think us-contemptible waiters on [laughter], or mere pleasure-seekers and triflers with life. For, in tiuth, these decorative arts, when they are genuine-real from the root up-have one claim to be considered sericus matters, which even the greater arts do in a way lack, and this claim is that they are the direct expression of the thoughts and aspirations of the mass of ihe people [applause], and I aseert that the higher class of artist-the individual artist, he whose work is, as it were, a world in itself-cannot live healthily and happily without the lof ha we may thr of man-be he never so great-the peaceful and beautiful, gives your great man-be ho never so great-the peaceruand beautiul has a right to. If you compel a Michael Angelo to live in a world has a right to. bli you compel a Michael Angelo to hive in a world of dullards and blunderers, what can happen to him but to waste his dency and his whole career has turned out a useless martyrdom? [Applause.]"
Speaking of the disheartening difficulties set in the way of the artist by the bad taste of the manufacture:, and the want of good judgment cf the public, Mr. Morris said :
"Once for all, I am afraid I must admit that the public in general are nct touched at all by any interest for decorative art; a few of the upper and middle classes only bave as much as heard that there is such a thing as decorative, uhich should be popular art. Time was when all equal, the most beautiful thing was the most marketable. I fear that we cannot sest that this is the case now. Pray excuse me for drawing an illustration from a very interesting and useful clas of goods to which we are none of us strargers-printed cittons. If you turn over the pattern book of this or that cotion printer in this city, you will find many patterns which are exceedingly pretty, while some of them are exceedingly-well, ugly, as I am sure the gentlemen who print them will admit. [Laughter.] Now, having the honor of the acquaintance of a cotton printer in this citr, 1 am ablo to say that, so far as I could understand, the ugly patterns sell quite as well as the pretty onde. Now, you know, if the decorative arts were in a healthy condition, instinctive good tasta would refuse the ugly patterns and demand the pretty ones, and so prevent what 1 must consider a degrading waste of money, time and intelligence, for what in its way can be more wasteful than using all the accumulated knowledge and skill of centuries in spoiling the fair white surface of a piece of cloth by putting a pattern on it which you know to be ugly?
-Among the novelties in menu cards are perfectly-formed peas, beans, bananas and even carrots, made in silk in natural colors, and attached by narrow ribbon to slender caris. They are the invention of Miss Sarah Leggett, the "woman stationer," and are finished with artistic fidelity. The peas, beans and the like are attached in groups of three.
-"Cashmere" ware is a novelty displayed by Mr. Theodore B. Starr, somewhat similar to the brass decorative ware known as Benares. .The Cashmere ware has a deeper solor, however, and a roughened surface obtained by applied gilt upon a metal body. The designs are paleus and such objects as are seen in the patterns of the India cashmere shawls. It is very effective.
-In Mr. Starr's warerooms are to be seen some remarkably fine speci mens of royal Worcester tea and breakfast services, very richly decorated with gold, and showing new lotus flower and other choice patterns. They are in case, and accompanied by a dozen small spoons, very elaborately wrought, and matching the china in their design. There are charming Copetanchi services, also, in primrose patt.rns.

To build a chimney that will not smoke the chief point is to make the throat not less than four inches broad and twelve long; then the chimney should be abruptly enlarged so as to double the size, and so continued for one foot or more ; then it may be gradually tapered off, as desired. But the inside of the chimney, throughout its whole length to the top, should be plastered very smooth with good mortar, which will barden with age. The area of a chimney should be at least one-half a equare foot, and no flues less than sixty square inches. The best shape for a chimney is circular, or many-sided. as givingl ess friction (briek is the best material, as it is a non conductor), and the bigher abope the reot the better:

## One Peril of the Nation.

Editor Record and Guide:
I am a foreigner by birth, but a citizen of the United States, and a great admirer of its institutions. I regard the American as being the most keen-witted, ingenious, and usually intelligent of the sons of men. There are some few respects, however, in which it seems to me the Yankee is a fool, or, to be more accurate, a vain-glorious ass. The following extract from a daily paper gives point to what I wish to say:

A cable dispatch from Paris says:
Relative to a report that the United States Government contemplates making a claim against France in regard to the murder of two American citizens in Madagascar, the Moniteur Universel publishes an insuiting the United States were recently obliged to brik down to Chili. France, it the United Slates were recenic onged to bock down to says, coutd ruin every American port
Let France try it.
Every officer of the United States navy, and tens of thousands of individual citizens are aware that the United States has no navy, that its sea coast is at the mercy of any tenth-rate naval power. It has neither ships guns, forts, nor defences to protect even New York against ons formidable ronclad. One vessel of the Chilian navy could destroy the whole fleet of the United States. ,The gunboats recently built for China by Englishmen on the Clydo, could capture San Fransisco and the whole Pacific Coast, as the United States has not a gun or a sl:ip that would be available for their defence. Were France to declare war against the United States, in less than six weeks every important city on the Atlantic Coast would be at the mercy of the French fleet. It would probably cost the nation $\$ 1,000,000,000$ to save the seacoast cities from destruction. And yet nine American edi+ors out of ten would very likely write in the spirit of the fool $I$ have quoted above; and they would very fairly represent the average Ameri can, who in his mind cannot separate the possible from the actual. Now I am one of those who believe, that potentially, the United States is the greatest naval and military power on earth. I believe that with an adequately trained army and a properly built fleet, it would, in a prolonged war, be more than a match for any single power, and could hold its own if matched against all Eurcpe. But we have neither army or navy, nor a gun suitable for offensive or defensive purposes. Modern wars are short, sharp and decisive. But modern navies and parks of cannon take years to create. The whole resources of the United States would not give us a fleet and guns suitable for defences, in less than five years. The last Congress aulhorized the construction of three steel war ressels, but the plans have not yet been drawn, and it will probably be a year before the contract is given out. Even when completed in five or six fears time, the United States will be fearfully behind even the weakest maritime powers. This is the more remarkable, as the first monitors were constructed by the United States. Dablgreen's great guns were the pioneers of the monster Krupp's and Armstrong's, of which England and Germany have so many, and the United States not one. Nothing will wake up the latter but a capture of New York by some contemptible naval power, and this is likely to occur any day, for the one lesson of history is that the rich and weak nation is always spoliated, in time, by those who are its superior in military strength.

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A Foreigner Who Loves America.
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Remarks.-Our correspondent seems to be somewhat excited, judging from his expletives, but it is nevertheless true that he expresses in a somewhat vigorous manner the feeling of all our ármy and navy officers. It is quite true that we have no army, navy, or gurs ; that is, practically none. It is also true that there is no likelihood of our having any, as the majority in Congress hails from west of the Alleghany mountains. The representatives of the Mississippi and Ohio valleys will never vote for an efficient navy until the nation is in peril, and then it will bo too late. This is a vital matter to the real estate owners of New York, but it is very certain that a petition, asking Congress to provide proper defences for our harbor would scarcely be signed by one out of twenty of those interested in city realty.-[Editor:]

## About Cotton

It now begins to be suspected that the cotton crop will be much smaller than was anticipated. Instead of $7,000,000$ bales, $6,400,000$ is now the estimate of many conservative houses. Bradstreet and Alexander Latham $\&$ Co. agree that the earlier estimates were too large. Mr. T. H. Brady, in his daily circular, gives the following suggestive figures:


It will be seen that half of every crop was marketed by the 16th of December regardless of its size, and the movement of five successive crops ought to be a fair precedent by which to judge the present one, of which receipts for the two weeks ending Dec. $16 \mathrm{tb}, 510,000 \mathrm{bales}$, gives total
receiver receipts for the two weeks ending Dec. $16 \mathrm{tb}, 500,000$ bales, gives total
one-half crop to the date of Dec. 16th, $2,952,000$ bales, which doubled, equals $5,904,000$, and to same add estimated Southern consumption, 750,000 , gives probable size of this crop as $6,654,000$ bales. The crop of 188 C was $6,600,000$ and at the end of the year only 212,000 bales of it remained in the United States, and the highest and lowest prics in the New York market was 1314 and $1015-16 \mathrm{c}$. for Middling upland, the last
end of the crop being the highost priced. end of the crop being the highost priced.
In view of these figures, $10 \% / 8$ for Middling looks very low, but the raduced estimate does not necessarily mean high prices.

The Common Council have passed a series of resolutions requiring the Ninth avenue horse-car road to extend its track from Sixty-fourth street up Tenth avenus to One Hundred and Twenty-fifth street. It is to be hoped the Mayor will sign these resolutions, and that the company will eomply with their terme,

## Real Estate Department.

The etter in The Record and Guide last week signed "L," giving an account of the decision of the Court of Appeals, in the case of James M. Surith, grantor, vs. John Long and others, in which it was stated that a cloud had been thrown upon the title of nearly a thousand parcels of property west of Sixth avenue and north of Fiftieth street, naturally created a good deal of talk in real estate circles. If the decision had the effect alleged, it would have been a very serious matter for a very great number of persons, who suppose that there is no flaw in the title of houses regis tered in their names. There is some mystery in the case which has not as yet been cleared up, thanks to the barbarous condition of our laws affecting the transfer of real property and titles thereto. Personal property, such as stocks and bonds, can be transterred, with absolute certainty as to ownership, but real property, houses and lotz, are subject to so many contingencies in the way of mortgages, liens, trust and dower rights, and claims of inheritance, that unless one has twonty years undisputed possession under the law, no title can be considered as assured. There are lawyers who contend that it is impossible to amend the law so as to make titles to real estate as certain and as transferable as that of personal property; but there is some comfort in knowing that the majority of the most intelligent members of the bar believe that realty can be bought and sold with the same certainty and expedition as other property were the laws on the subject to be thoroughly revised and made conformable to common sense.
Without going into the legal merits of the effects of the decision of the Court of Appeals, in the case of Smith vs. Long, it may be well to record here the judgment of several good lawyers and real estate experts. We refrain from giving names, because very few knew enough of the matter to speak authoratively. One lunge real estate owner said he was interested, as he owned property in the neighborhood designated; but he found that a portion of the fifty acres composing the Hopper estate had been sold in 1819, and that the ground ho owned cams from that sale, about which there was no question. He said it looked to him as if certain lawyers had taken the matter on speculation, and intended to nse the decision to force innocent property holders to walls up to the captain's office and settle.
Another large operator was of opinion that it was so large a matter that it would settle itself. Equity is always considered in cases where vast amounts of property were involved; and if a thousand lots were held under a title given at a sale in 1861, they could not be injured through the discovery of a technical error at that time.
One legal gentleman insists that the decision only affects the one case, and does not involve the whole estate, while another declared that " L "s letter was, clearly intended to affect one interest at the expense of another.
In conclusion, we wouid advise no one to get frightened, or to give one cent to make good his title as against the deciston. If there is anything in the case at all, it can again be brought before the Court of Appeals and justice done. Judge Tracy, fortunately, will cease to be a member of the court after the first day of January next.
The recorded transfers and mortgages show that the business of this year continues to be somewhat larger in volume than that of last year. But, as a matter of fact, there is not, nor has there been this fall, any speculative feeling. Well-located property, improved and unimproved, commands fair prices, but the purchasers are investors, never speculators. It is true that the Jumel estate, for instance, was purchased by people who hold it in the expectation of reselling it at some future time at an advanced figure; but the class of operators who buy to day, expecting to sell at higher prices next week, find they cannot do any busiaess. Speculation in realty herzabout is dead for the present; nor does there seem much chance for a revival until next February or March. The last of the Jumel estate was sold on Thursday. It consisted of the lots which had been previously sold, but for which the purchasers had not complied with the conditions of the sale. Under the circumstances, the property did not do quite as well as when originally purchased. There has been a moderate attendance at the Real Estate Excbange this week, and there have been no sacrifices of good property. A lot on the northwest corner of Eleventh avenue and One Hundred and Fourteenth street brought $\$ 3,600$, which seems to be a grod price, as Eleventh avenue in that region is not yet laid out. The ground, however, is high, and overlooks the riverside drive and the river. There are some good sales announced for the coming tweek.
The conveyances and mortgages officially registered show that actual transactions are larger this year than last. In no week this year has the number and amounts fallen behind the corresponding week of last year. The aggregates month by month show a much larger business this season than last. The following table tells its own story:

|  | 1881. <br> Dec. 1 to <br> 7, inclusive | 1883. <br> Dec. 1 to <br> 7, inclusive |
| :---: | :---: | :---: |
| Number......... |  |  |
| Amount involved. | \$3.3ĩ, 768 | \$5,177,868 |
| No. Twenty-third and Twenty fourth Wards | ${ }_{14}^{61}$ | ${ }_{18}^{58}$ |
| Amount involved .... ................... | \$36,977 | \$46,015 |
| Number nominal. | 0 | \%40,015 |
| mortalams. |  |  |
| Number. | 23 |  |
| Amount involved. | \$2,381,9;3 | \$2,950,176 |
| Amount involred.............................. | \$609,258 | \$998,793 |
| No. to Banks, Trust and Insurance Cos |  |  |
| Amount involved... | \$932,450 | 61,083,700 |

The above figures are large because persons who bought at some of the recentauction sales have taken title during the past week. The Jumel estate purchases will doubtless swell the figures next week.
Westiside realiestate owners will be interested in noting that plans were fled this week to arect a fine two-story, and attic granite dwelling on Riverside drive, 52,7, north of One Hundred and Thirteenth atreet,

Its dimensions are to be 36.6 front and 63 feet deep, rear width, 28 feet. The owner is Agnes R. Sherman.
Notice is given by the Rece:vor of Taxes, that 1 per cent. additional upon the amount $0^{\circ}$ the tax will be collected on all taxes remaining unpaid on the first of December, 1882, and unless the same shall be paid to him before January 1, 1883, interest will be charged at the rate of 7 per cent. per annum from October 23, 1882.
On the 13th instant Richard V. Harnett will sell eighteen very valuable lots to close the estate of Dr. Israel Randelph. Four of these lots are on the southeast coiner of Sixth avenue and One. Hundred and Sixteenth street. Four other lots adjoin these on One Hundred and Sixteenth street. The remaining lots of the eighteen are on One Hundred and Fifteenth and One Hundred and Sixteenth streets, near Fifth avenue. These lots are finely situated, and are convenient to the elevated stations and ready for immediate improvement. They are right in the line of improvement, and should command good prices. Mr. Harnett will also sell the two fine lots on One Hundred and Fifteenth street, almost fronting St. Nicholas avenue, and which are within two minutes' walk of the One Hundred and Sixteenth street L station.
E. H. Ludlow \& Co. will sell on Tuesday, the 19th inst., the desirable three-story brick building, 453 Washington street; and on the same day Messrs. Ludlow will sell the valuable plot, with buildings, situate at the southeast corner of Washington and Charles street, being 681 and 683 Washington strett and 142 and 144 Charles street, the latter being an executors' sale.
Bernard Smyth will sell at auction, at the Exchange Salesroom, on Friday; the 15th inst., the block front on the west side of Seventh avenue, extending from One Hundred and I'wenty-third to One Hundred and Twenty-fourth street, 201.10x75. This is ore of the finest fronts on the Seventh avenue Boulevard, and is highly eligible property for iutending purchasers.
Wanted.-A Reporter; one who is industrious and can write intelligently about real estate and kindred matters. Address, in writing, giving age, qualification and expected compensation.

Manager, 191 Broadway, Room 10.

## Gossip of the Week.

C. F. Hoffman, Jr., has sold, for account of Henry Waters, the frame store and dwelling No. 525 Grand street, running through to Henry street, $16.8 \times 53.9 \times 16.4 \times 45,9$, to Francis A. Livingston for $\$ 7,000$.
John J. Clancy has sold, for Joseph L. R. Wood, the three apartment houses Nos. 282, 284 and 286 West Sixtieth street.
Messrs. A. H. Muller \& Son have sold the first-class house No. 290 Madison avenue, $25 \times 55 \times 95$, to C. G. Moller for $\$ 56, i 00$.
E. H. Ludlow \& Co. have sold the house and stable No. 68 Fifth avenue, $25.10 \times 125$, to William W. Tompkins for $\$ 44,000$.
Messrs. E. H. Ludlow \& Co. have sold Nos. 155, 157 and 159 West Twelfth street to Mr. Verplanck for $\$ 34,500$.
Wm. R. Barr has sold his celebrated farm of 160 acres at Monroe, Orange County, for $\$ \$ 5,000$ cash. The purchaser is John H. Butler, of Now York.
Five lots have been sold this week on the south side of One Hundred and Twenty-fifth stroet, 250 feet east of 'Sixth avenue, for about $\$ 10,0<0$ àpiece.
W. P. Birdsall, the builder, has bought from Jno. A. Hardy three lots on the north side of One Hundred and Twenty-fifth street, between Fifth and Sixth avenues, for $\$ 11,000$ each.

## Jersey City.

Frank Stevens, of 55 Montgomery street, reports the following sales; Dwelling and grounds No. 61 Duncan avenue, to C. A. Chilton, for $\$ 9,750$; the four-story brick apartment house corner Railroad avenue and Barrow street, to S. Haberman, for $\$ 30,000$; two lots, with frame dwelling, No. 47 Lexington avenue, to B. S. Clark, for $\$ 1,500$, and the two-story brick aweliing No. 67 Erie street, t) E. A. Grabam for $\$ 4,000$. Mr, Stevens reports many enquiries for good, interest paying properties.

## Out Among the Builders.

J. G. Prague has the plans in hand for the erection of a four-story flat house, at No. 146 West Fourth street. It will be 21x43, with an extension 16x42. Owner, M. Coleman.
Henry Fernbach is at work an the designe of a new theatre to be built on Mr. David Dow's property, on the north side of Twenty-third street. between Fifth and Sixth avenues, running through to Twenty-fourth street. It is to be known as the "Music Grevin Americain." A number of wealthy French capitalists are engaged in this enterprise.
Simon Haberman will improve the plot $240 \times 100$, on north side of Lafferts avenue, commencing 104.3 west of Rogers avenue, Flatbush.
Charles W. Romeyn \& Cu. have the plans under way for a three-story brick and terra-cotta dwelling-house, $75 \times 80$, to be erected in Pittsburg for T. D. Schwartz, president of the Pennsylvania Lead Company, at a cost of about $\$ 10,000$. The house is to be in the Renaissance style. The same firm have the plans in hand for a frame dwelling, $35 \times 75$, for I. Harper Bonnell, at Rumson, N. J., to cost about $\$ 12,000$, and to be in the Queen Anne style. Messrs. Romeyn \& Co.' have also the plans in hand for a frame dwelling, $35 \times 45$, for Mrs. Elizabeth. Harper, at Rumson, N. J., which will cost about $\$ 3,000$, als in the Queen Anne style of architecture.
G. B. Pelham has the plans under way for a spacious stable, $50 \times 95$, to be eracted on West Fifty-fourth street, between Sixth and Seventh avenues. The building is to be three-story and of brick and stone, with granite trimmings, and, when conpleted, will afford accommodation for some twenty-five or twenty-six hirses. The stables will be built for a gentleman's club, and will cost about $\$ 30,000$.
H. M. Congden has the plans leady for Trinity church at Waterbury,

Conn., 6 $4 \times 112$, to be built of Plymouth granite and in the Gothic style,

The building, which will accommodate some 600 persons, is to be erected for the Episcopal body of that town at a cost of about $\$ 35,000$.

## Contractors' Notes.

Bids will be raceived until Thursday, December 14, 1882, at 12 o'clock, m., by the Commissiouer of Public Works, at his office, 31 Chambers street, for laying flooring and doing other work in the alteration of Fulton Market.
The Commissi, ner of Public Works will also receive bids until Wednesday, December 27, 1893. for the following work:
No. 1-Hauling aud laying a forty-eight inch cast-iron conduit pipe, from Midland avenue to station 522, between Tuckahoa and Bronxville, Westchester county, New York.
No. 2-Furnishing and delivering stop-cocks, stop-cock boxes and hydrants.
E-timates for removing certain portions of the existing bulkheads and platiorm from Seventy-eighth street to Seventy-ninth street, East River, and for building about forty lineal feet of bulkhead and platform in front of the same, south of the pier at f.oot of Soventy-ninth street, East River, and for repairing the existing bulkheads and bulkhead platform, from Seventy-eighth street to Seventy-ninth street, East River, including the necessary dredging. will be received by the $B$, ard of Commissioners at the head of the Department of Docks, Nos. 117 and 119 Duane street, until 12 o'ciock m., of Monday, December 18, 1883.
Bids or estimates will be received until Wednesday, December 20, 1882, at 9:30 o'clock A. M., by the Department of Public Works, for each of the following work3, to wit:
No. 1-For flagging the eastern sidewalk a space of four feet wide, in St. Ann's avenue, from One Hundred and Thirty-eighth street to the Southeru Boulevard
No 2-For flagging sidewalks a space four feet wide, and setting curb
and gutter stoues iu Denmau place, between Foresc and gutter stoues in Denmau place, between Forest (Concord) and Union avenues.
No. 3-
Forty-eighth stree $t$, between Millbrook and Cortang in One Hundred and Forty-eighth strer t, between Millbrook and Corclandt avenue, with branches. in North Third avenue, between One Hundred and Fortybetween One Hundred and Forty-eighth and One Hundred and Fortyninth str, $\in$ ts.
No. 4-For regulating and grading East One Hundred and Thirty-fifth street, and also setting curbstones, flagging sidewalks, laying cr.osswalks and paving with trap blocks the
avenue to the Mott Haven Caual.
The Board of School Trustees of the Ninth ward will receive bids at the hall of the Board of Educatirn until December 20, 1882, for alterations, etc., at Primary School House No. 24, on Horatio street, near Hudson street.
The Commissioner of Pablic Works will receive bids until Wednesday, December 27. for the following work:
No. 1-Alteration and improvement to sewer in Fifth avenue, between Fifty-ninth and Sixtieth streets.
No. 2-Sewers in Beekman street, between Water and South streets.
No. 3-Sewers in One Hundred and Thirty-fith atr and Seventh avenues, and between summit west of Seventh avenue and Eighth avenue.
No. 4-Sewer in One Hundred and Thirty-fith street, between Seventh avenue and summit west of Seventh avenue.

No. 5-Flagging sidewalks four feet wide on Ninety-eiphth street, from the west curb of Eighth avenue to the east curb of Ninth avenue.
Conmissioner Coleman calls for bids from contractors to clean stroets and remove garbage during the coming year. The form of contract can be procured at the office of the Cominissioner, No. 51 Chambers street.
The bids will be opened December 20, at noon, and must be accompanied by certified checks.
Official notice is given that on Wednesday, December 13, 1883, at 11 A. M. city $t$ xpayers have a right to appear before the Board of Estimate
and Apportionment and express their views on the final estimates for the and Apportionment and express their vie
year 1883. Let our taxpayers see to this.

We understand that a petition ts Colonel Richards, the Register elect for Kings County, is being circulated by the lawyers, not only in Kings County, but in the City of New York, urging the retention of Mr. William Barre, as Deputy Rggister of King; County. This action is understood to have been taken by the lawyers because of the reluctance of Mr. Barre to apply on his own behalf. This step should be entirely unneccessary. Colonel Richards will inaugurate his administration with a grave mistake if he replaces Mr. Barre with an inexperiznced man as his deputy. The Register's office of Kings County is the most perfectly conducted public office that we have ever beun in, and this is the opinion of every lawyer whom we have spoken with upon the subjact. The numberless little matters that only experie"ce can be prepared to cope with, would sadly puzzle a new man and place him in a disagreeable contrast with the present deputy; and such assistance as Colonel Richards could glean amongst those be might retain of the old employees would leave him but little better off.
Colonel Richards should bear in mind that he is coming amongst a very exacting clientele; men who will $k$ ow every mistake be may make and who will not be slow to take advantage of them.

## Exhibition of Stained Glass.

There is some very fine stained glass to be seen at the rooms of Messrs. Tidden \& Arnold, manufacturers of stained glas $\frac{1}{\text { and metal work, ecelesiastical and }}$ domestic, 430 Fulton street, Brooklyn, N. Y., whose advertisement appears on the first page, which is well worthy of inspection by all those interested in the use of this artistic work. The exhibition contains some beautiful specimens of the art, and will be open to the inspection of the public during the next two weeks.

## Special Notices.

The Narvesen Piano, manufactured by $R$ iI. Walters of University nlace, corner East Twelfth street, is meeting with great favor from musicians and the public generally The late Gen. Grafulla, bandmaster of the Seventh Regiment, us 9 d one of these pianos ar his home fcr fourteen years. To those wishing to make a these handsome cabinet upright, nothog betce Mr. Walters keeps a large assortment of new and second hand pianos always on hand at lowest prices, for rent or credit, and numbers among his customers Messrs Thos. F. Treacy, T. E. Crimmins, ogden \& Clark, and many of the largest builders and real estate owners of this city, to whom he confidently refers.
Attention is called to the card of the Durham House Drainage Company. Their system is admirable and we expect to have more to say about it next week.
Messrs. Scott \& Myers have opened a branch office in Lexington avenue, near One Hundred and Twenty fifth street. Mr. B. F. Raynor, Jr., is in charge.
Attention is dir ct d to the card of Messrs. J. P. \& E J. Murray on another page. These gentlemen transact business in all matters pertaining to real estate and insurance at No. 2030 Third avenue, near One Hundred and Twelfth street.

## bULLDING MATERIAL MARKET.

BRICKS.--Following our last report a trifle better
rates were obtained, but sellers did not hold their rates were obtained, but sellers did not hold their
advantage vtry well and the market, at the present adrantage vrry well and the market, at the present
writi f, is a litle unsettle. This seems to be due to some excess dif supply over dematd. The consump-
tion has mcditied urough various causes, and contirac has, incdine consequencee, are less liberal buyers
while at the same time the arrivals have been full and cargo s acecumulated slightly. The atiter seenis to be
due to the fact that last week's freeze and snowdue to the fact that last week's frepze and snow-
storm gave a decided hint of the adrance of the season, atd mavuffactur ris at once availed themselves of a fair supply of freight room within reach to push
forwaru shipmente frum all points This, of course. gave us heavy arrivals, and thie weather being mild
at about the time stock came to hand there was a at about the tine stock came to hand there was a
litt so standing of
lith
of sith orders in hopes of securing concessions. Here and there receivers
did give way fractionally, but with the reappearance
of of the eold ware c nifidence returns aud no effort to
realize is made. It is argued that the chances are realize is made. It is argued that the chances are
aghinst all vessels returning to sources of supply and apuinst all vesees returning to sources of supply and reman, by haultd off by cinn rs, and thus the oppor-
iunities for arther shipments reduced. In he meantime dalers who held out for a break will it is calculat d find it f.ecers sary to take the place of consumers
or huytre, and on this basis receivers look for the adrantare. Quotatio s $n$ average stock range at $\$ 8.00$
@8. 50 for Jertey:; $\$ 8$ is@ $\$ 9.00$ for " Up Rivers," and \$9., 9.50 for Haverstraws. Pales are steady and in
most cases sol. rates. ranging at $\$ 1.50 @ 5.00$ per M . Fronts not much
called for but the supnly is small, well under control called for but the supply is small, well under cont
and firmly held at full former rates on all grades.

CEMENT.-Domestic grades are in very firm position, and the advantage may be considered as almost wholly in sellers' favor. Accumulated stocks are very small. The opportucities for shipment are greatly reduced, and a great many buy ers still manifest anxiett to operate. About si 25 per bi. is insiae for
Rosendale. and we have ssles reported at $\$ 130$. Foreign is dinl There seerris to be demand enogh
to exhanit ine current arrirals of standard brands
when the rate is competition from stored joods. but the latter are not canlled for at rates giving holders a clear margin, and
have to be carried to await develonments. Exact quo have to be carried to await develonments. Exact quo
tations are difficut. but about $\$ 2.5 @ 2.65$ appear inside aecordiny to brand, quantity, etc. with. however, a
probability that these flaures wou'd have to be shaded on an attempt to realize more rapidly.
HARDWARE.-Beyond some little local trade and an occasional order from ne $r$-by points the business in general hardware amounts to almost nothing, and Fe find an extremely dull market. A portion of the
trade assume a tone of steadiness and seek to keep up
as onod an apparance as possible, but the market is
avidently far tron satisfactory evidently far rrom satisfactory with little or no chance is being reduced in many cases, but the accumulated stocks art quite full enough for all present wants. Most of the revisions on price lists now under way ir-
dicate a reduction, but nothing important made public dicate a reduction, but nothing important made public

LATH.-There is really nothing new on this market since our last. Buyers complain somewhat over the cost, which continues to harden, but can gain no advantage, as actual wants are in excess of the supply, and receivers manifest considerable indifference about operating even when met by encouraging bids.
Offerings on spot have amounted to nothing. and there appears to be very little afloat. As we write the quotations are named at $\$ 2.40$ @ad. 45 per M . the latter understood to have been paid, and one or two sellers
talking about 5 c. more as an expectation for vext tranfactions.
LIME.-All offerings have been readily disposed of with some demand for parcels afloat, and the market frmly maintained at full former figures. Indeed, sellers appear to have all the advantage, as advice re-
ceived on Thursday reported the kilns at the Eastceived on Thursday reported the kilns at the East-
wrd all shutting down, with the shipments as soon as the small supply on hand was loaded, which, of course, ends the season. The State bilus also, have stepped, the canals are closed, and agens
report very litue as likely to come forward by rail.
LUMBER.-In the way of distribution for consumption new business is moderate but old business continues very fair. That is to say, the deliveries still making on contract are taking out quite a little many anxious customers nor is very likely that the situation will undergo much change matil after the holidays. Exporters afford some relief, but still keep
close to ihe limit of direct and positive orders close to ihe limit of direct and positive orders. Hold
ers, howeve, in the meantime manifest no genpral ers, howeve, in the meantine manitar no general
desire to force matters, but on the contrary are making a pretty steady snowing for most grades, and with the excention of Yellow Pine are not unwilling to add desirable parce 8 to their accumulations, thus giving
a basis for ntgotiations on offerings in a wholesale a basis for ntgotiations on offerings in a wholesale
way. of White Pine the stock here is not evenly distributed, but has reached fair proportions, buyers
having found attractions enough either in the terms obtained or the prospect ahead to induce lariger frders
to interior puints. Present ideas do not as a rule pit to inlerior points. Present ideas do not as a rule puit much faith in building consumption especially new
work but it is calculated a considerabe amount will
be wanted during the winter for manufacturing purvork,
bo wated during the winter for manufancturing pur-
poses as well as a fair proportion for export.
trol of sellers and they sustain former rates without
difficulty, with an advance by no means improbable difficulty with an advance by no meeans impribable
where orders are positive in calling for thic class of wood. On the average offering, however, the influ ence of competiog descriptions, of stock is still felt, and prevents the upward turn in valurs almost cortain to te current under ordinary circumstiances
Advices from the Eastward, it is said, indicate that a Advires from the Eastward, it is saiu. indicate that a
large proporticu of the random stock intended for shipment is now fur ward, and, owing to t:e reducer productive capacity few contracts for specia's could be paced even at advanced bits. We quote at $\$ 16.00$ @11.00 for Randoms, and $\$ 17.50$ g20.03 per $M$ for spe-
White Pine is spoken of quite cheerfully by holders
and nearly all are hopeful of a good winter tude and at least stuady rates. Just now busers are a little erratic is their movements and on strictly new or ders. really not taking much stock, but this is largely the result of the seasor, and all discounted in making calculations by thnse who have goods to offer. still,
no buoyancy is shown or apparently attempted, as no buoyancy is shown or apparently aitempted, a
new supplies are likely to be within reach all winter and wolld at once be avaifable on the prospect of realizing better prices, just enough better to cover rail ransportation charies. The expnrts for the past two weets have heen principally to South America
We quote at $\$ 10 @ 21$ for West India shippin $\$ ? 8 @ 30$ for South American do.; $\$ 1.018$ for box boards, $\$ 18.0 @ 19$ ror extra do.
Yellow Pine continues to receive verv light demand from all regu ar sources. and sellers who succeed in working off any of the spot st ck, or even placing contratis for the future seem to feel that they are pn-
titled to a wonderful degree of commendation. The market, in fact, shows every evidence of remaining dull for the balance of the year, and agents have come to the conclusion that it is useless to seek trade, as every effort in such direction only serves to ex-
hibit the market in a still more unfavorable light. hibit the market in a still more unfavorable light. most desirable selections are considered about steady The position of many manufacturers at the South is said to be becoming quite precarious in consequence of the protracted flat eondition of business, and
"shutting down" of mills very common. We shutting down" of mills very common. We
quote raniom cargoes, $\$ 30 @ 21$ do.; green flooring goes at the South, $810 @ 14$ per $M$ for rough and $\$ 20$. 22 for dressed.
Hardwoods have in one or two cases increased in supp y, but as a rule the additions to stock are mode mulations made earlier in the season. Not much demanid develops at the mement, however, and general business has a somewhat slow tone, with values nnminally unchanged. Fair amounts of stock continue to
pass through for export. We quote at wholesale rates
by car load about as foilows: Walnut, 880 a115 per M;
ash $\$ 35045 d 0$

1/2 and 5/8inch, $\$ 3^{\wedge} @ 35$ do., do. and do.; inch, $\$ 38 @ 42$; Piling in very good demand, and with light supplies the
size.

From among the charters recently reported we select the following
A Br, steamer, 801 tons, St. John, N. B., to a direct port United Kingdom, deals, 63s. 6d; a Br. ship, St.
John, N. B., to Liverpool. deals. private terms; a Br.
barque, St. Jihn, N. B., to Tralee, deals. 65s: a Ger. barque, 450 tons, 1 oboby to a direct port United King-
dom, hewn timber, 36 s , bif, and sawn $£ 515 \mathrm{~s} ;$ a Ger. dom, hewn timber, 36 s , 61, and sawn $£ 515 \mathrm{~s} ;$ a Ger,
barque. same cargo and terms: a Ger. barque 329 tons, Cooper River, s . A, to Wolgast. hewn lime 329
$42 \mathrm{~s}, 6 \mathrm{~d}$; an Am. barque. 529 tons. Portiand to buenos Ayres lumber, $\$ 13.50$ net up-river ports, to buenos schr., ©69 tons, hence to Demarara. lumber, $\$ 5.2$, , a
 Bridgewater. N. S., to San Fernando lamber, \$7.25; a
schr. Pensaeola to orth Side of Cuba, lumber, \$9; a
schr. 231 tons, Bucksville to Point-a-Petre schr.. 231 tons, Bucksville to Point-a, Petre. limber,
$\$ 11.10 ;$ a brig, 418 tons, Pensacola to New York \$11.10; a brig, 418 tons, Pensacola to New York. Jum-
ber, $\$ 9$; a schr., 150 tuns, Jacksonville to New York, lumber, $\$ 8 ;$ a schr., Sarannah to New York, lumber, schrs., 325 and 340 M lumber, Brunswick to New York, free of New York wharfage; a schr., 300 M lumber,


## general ldmber notes.

state.
The Argues reports for meetsen.

## The A

Shipments by water undoubtedly closed for the much colder, the thermometer, on Mondar $m$ been marking seven degrees above zero, and unless a
change in the weather occurs very soon all business change in the weather occurs very soon all business will hereafter be done by rail shipments. To day the and are in readiness to supply the trade by rail during the cold weather. Prices of all kinds were held firml 5 . and at as low figures as could possibly be made, con-
sidering the prices current at manufacturing districts. sidering the prices current at manufacturing districts. has closed this season with very low water, und usually there has. under these circumstances, been a prior to the closing of the river. There is a fair stock of pne of all s.zes and qualities on the yards, which are in fair stock, except in few sizes, which will soon te received by rait, pruviding there is sufficient water at the northern mills to manufacture. With this
week we drop for the season freight rates by water.

## THE WEST.

The Northwestern Lumberman as follows: AT THE DOCKS.

Ceicago.
The market at the Franklin street dock has been
quite dull during the past week, although a good quite dull during the past week, although a good many cargoes have five day's receipts embraced in compared with $33,028,000$ feet for the same week last year, and $17,69 \mathrm{C}, \mathrm{co0}$ shingles, as compared with 15 ,-
The total receipts of the season have now reached pxcess orer the same date in $188 i$ of 178,600 hingles, an lumber and $7 \alpha, 495,0 c 0$ shingles. and an exces of of
nearly $100,000,00$ feet of lumber and $16,000,000$ shingles over the total receipts of the season of 1881 to Dec-mber 31. These figures will be increased during
the remaining month of the year, probably to the the remaining month of the year, probab
extent of another $75,000,000$ feet of lumber.
Soon after our last report a heavy storm
the lake region, and numerous disasters to lumberladen craft were reported, attended with a lamentable loss of life. Quite a number of vessels bound for Chicago were cast upon the beach, or lost their deck receipts. On November 26 a snow storm set in, and
the weather has been snowy and squally since. Still vessels are constantly arrivirg. and should a pleasant period of weather tie realized some of them will ven-
ture still another trip The Monday morning fleet at ture still another trip , The Monday morning fleet at remained unsold from last week. Tuesday, with additins and si bstractions from the day
before, found a fleet of equai size, and before, found a fleet of equai size, and docks. The sard docks being mainly in a crowded and the market was weak and dull. Short length dimeusion. which had sold a week ago at $\$ 11.50$, was
slow at $\S 11$, and other descriptions of lumber were neglected at even greater reducions, except desirable price but wer not actively taken
Shingles continued firm at former quotations.
cargo quotations.
Short dimension. green.
Loards and strips. No. 2 stock
No. 1 stock................

On Hardwoods, pribes are not in the 'best of shape,
and there is cousiderable talk about cutting. It is and there is considerable talk about cutting. It is excuse, and the strife for trade grows more active as the trade is probebly in a worse shape than at any ime this year.
Thare are still a good many offers of stocks by country holders, many of whom aro said to epinces confident feeling with respect to values, deciding to
hold their lumber till the market is better if they cannot now secure the prices asked. There is a general belief that though the main markets and the entire ber will become enhanced in value later on, and need There is no marked scarcity in kinds or grades of lumber, beyond what is usual, though a few especial sizes which continue to be more or less inicall are
sometimes hard to secure. This is mainly true with sometimes hard to secure. This is mainly true with
respect to ash. While such gizes as $1,11,116$ and 2
inches are in good stock, 4 inch stuff is said to be quite
the same may be said of 136 inch step plank, 12 feet long. showing the caprices of the market it may be said that extra stocks of walnut firsts and seconds
have heen sold for $\$ 5$ ard and $\$ 10$ higher than on quotations, while gond 2 inch oak plank firsts and seconds. that has neretofore been held stiff at $\$ 38$, is nnw sold by sone dealers at about $\$ 3$
The demand for maple is not
is weak.

## Lemberman and Manufactu

The situation and prospects are by no mears so enis simply ample to supply the demand with abundan means to carry neer any surplus that may be loft after January Ist. Prices are sterdy and no one outside ot list prices for anr sized chicagn thinks of cutting on cago, while conflicting to a pervlexing extent agree that there remains a determination to share the westTrn trade with the river cilips and the Northwest. This feeling. enupled with the railroad war which has sent lumber freights down to $121 / 2 \mathrm{c}$. from Chicago to
the Missouri River points. has confused trade and upset things generally. Whether Chicago will reap any special advantages remains to be seen, but we hazard the rrediction that no matter how long or will maintaint mav be Northwestern lumber lines money in the Sour advantage. There is a scarcity of up except for the time hping and the end of low rates will find them just where they were when it began Some inches of snow has set the loggers at work in good earnest in the wonds. On all the streams of are being hurried forward to the camp. All the logs. This supply will be no more than would naturally be absorbed west of the Mississipni provided that market was not to be divided up with the Michigan lumbermen by the railways. If this is to be done log cut of this winter is finally put into consumers' hands. Clinton and other river points are meeting the Chicago cuts, and the Northwest is simply looking on and taking no part in the melpe. So long as St. five to seven cents the advantage ther: will be no change in the direction of trade. Few nearby en tracts are being made because there seems too wide a margin to be fixed by compromise between buyer and seller. The advance in stumpage will not let loggars to risk that amoint. at the rards, and fe are willing cleaning up and just trade enough to keep the forces onduty. No road men are out from the Northwest and an immense amount of swapping to fill orders is

A dispatch from East Saginaw, Oct. 4. says:
The season of navigation is closed so far as regards River. The lumber and shingle shipmerts are the largest during any single season in the hist ry of our nd $\$ 14,275$, roo shingles. The total lumber shipments during the seasin nat of shingles $170,41,0{ }^{\circ} 0$. The lumber shipments exceed those of 1881 by $25,001.000$ feet, and $88,000,000$ feet in the amount of lumber manufactured will approxiIt is estimated that there is on the mill $971.000,000$ fert in 18001 . reet of lumber, or about $20,000,000$ feet more than a logs in the booms and held by the mills will approximate $90,000,000$ feet, against $300,000,000$ feet at the close of 1881.

CUBA.
I he Havana Weekly Report says.
We quote nominally $\$ 31 @ 37$ Gold. per mille feet, fr r Woth white and pitch pine, all as to assortmentand con-
ditions of sale. Conrernge Stocks.-Box Shooks. No demand and prices ruling nominal. Hho. do.the Casks.-The wants as yet are totally covered. no demand is being nr ticed and price rule nominal nal for the large stock which has been entirely nomi

The Liverpool correspondent of the Timber Trade' Journal says:
Birch timber continues in demand, and high prices have been paid ${ }^{\text {for }}$ several parcels by private treaty landing, was sold on Thursday last, by Messrs. Farn worth \& Jardine, at their wahogany sale, at the fol 19 in. and

The sale of maho
The sale of mahogany comprised only one careo of sale, and that it was eagerly sought after will beady from the return helow, where the lowest price obtained for the smallest and inferior wood was $\mathrm{k} 1 / 4 \mathrm{~d}$. per foot. thewhole cargo averaging ra4d. per foot. The Ameriing that every parcel now imported is expecter, see after on arrival, owine to the general geod demand for this wood thronghout the conntry. The other woods call for no particular comment.


## Pencil

American walnut.


11d. to 6 s .9 d
9d. $2 \mathrm{~s} .21 / 2 \mathrm{~d}$
Crn. Mem. oak bllts.
2d
Am. wnsct.
1.011
$8111 \%$
679
260
8,439

5s. 8d.
5s. 5 d.
3 s .8 d.
2s. 9 d.
8s. 1 d. $\qquad$
18. $23 / 4 \mathrm{~d}$

METALS.-COPPER-Scarcely any change has taken place on the market for Ingot, a light trade call pre vailing and prices holding about steady. Offerings fair. We quote at 18@1814c. for Lake. Manufactured
Copper is somewhit dull but the line of cost
ramains about as before all around. We quote
as follows: braziers Copper. ordinary size, over as follows: Kraziers Copper ordinary size, over
16 ou., per sq foot, e0c. per ib.: do. do. do., 16 oz .
 lighter than 10 oz. per sq. foot, 36 c . per lb.: circles
less than 84 inches in diameter, 33 cents per lb . do. 84 inches in diameter and over, 36 c . per th: segment and pattern sheets. 33e per lo.; loconotive fire box sheets, Sot, ic. perlib. and bolt copper. 30c. per b. ig has been dul, with prices weak and unset-
tled. There is said to be cousiderable pressure to realize, px-ship. on lots now aflont. Wressure to
$\$ 2,2.50 .2 \pi .00$ per ton, according to quality quole at etc. American Pig has conting to quality, quantity,
and uncertain sala, the met with slow the buyer. On first-class brands ications favoting rent , but the Jinary stock is urged. A I report is curnegotiate for next Year's deliveries nos a baci is of $\$ 25.00$ per ton for No. 1. We quote at $\$ 25.00 a 22610$ per ton
for No. 1 X foundry, $\$ 23.0,1(2: 4.00$ do. do for No. 2 X erally apuear to have a quiat market and no imporiant business is made pulic. There is a rumor among the
trade, however, that $\$ 10$ per tou has attracted rade, however, that $\$ 10$ per ton has attracted a preat
many orders with the understanding that particulars are to be kept quiet. Old rails neglected. and more or less nominal in value. Scrapiron selling only in small according to delivery. OId rails $\$ 2(5) .53000$ per ton as nominally unchanged. with a fair joprted business doing. We quote Common Merchant
Bar, ordinarysizes at 29 @. m . from store, and Refined at 3.0@4.4c.; wrouglit beams at 3.9@4.1c. Fith Plates 33 c ; ; railway spikes, $31 / 4 @ 33 / \mathrm{ac}$; tank. $33 / 4 \mathrm{a} 33 \mathrm{kc}$ : angle,
3.5 c best flange, $53 / 4 \mathrm{c}$; and domestic sheet on the descriptions of 314 c for common Nos. 10 @ 16 . Other large lots from cars. Lada prices, womestic Pig has met With very Ilttle inquiry from any quarter. and while
holders refrain from direct pressure to realize the supply appears to outbalance the demand, and prices are weak all around. We quote
at about $4 \%$ acke. per 1b., acerirding to
brand and the size of invoices handed factures of lead are steady and quoted: Bar, $61 / 2 \mathrm{c}$.; factures of lead are steady and quoted: Bar,
Pipe $71 / 2 \mathrm{c} . ;$ and Sheet 8 c ., less the usual discount to
the Trade; and Tin-lined pipe, 15 c . block on same terms. Tin.-Pig has beendull and unsettled, but with a general teadency in buyers' favor, netither
the condition of trade abroad or here afi' ording much encouragement. Futures have heen offered quite low Austratian, $21680213 / 4$ for Enplish I , and $\mathrm{F}, 213 / 40121 / 8$ plates secured more or less of a jobbing demand tint sunplies greatly exceeded the wants of the marlet We quote I. C. Uharcoal, third eross as sortment. $\$ 5.90$ grade; for each additionai and $\$ 6.25 @ 6.30$ ior Melyn
 $\$ 5.121 / 35.38$ forAllawayand Dean grade $14 \times 20 ; \$ 10.40$ Gi
11.00 for do $20 \times 28$. Coke terne $\$ 5.0050$ f grade $14 \times 20$, and $89.75 @ 10.00$ for do $20 \times 28$-all in round lots. Spelter going out slowly with the general marQuoted at $434 @ 5 \mathrm{c}$. as to brand. \&c. Sheet Zinc duli
but about steady at $1 / 208 \mathrm{c}$. in lots from store.
NAILS.-The movement of the supplies has been moderate and confined in the main to the usual run of rade orders, with some little export demand. The offering is equal to the outiet, however, with stocks as before, $p$ ices are in reality weak. We quote at 10.1 to 60 d , common fence and sheaihing, per keg. $\$ 3.65$; Sd and 9 d , common do.. per keg,
$\$ 4.00 ; 6 \mathrm{~d}$ and 7 d , common do., per keg, $\$ 4.25 ; 4 \mathrm{~d}$ and $5 d$, common do. per keg, $\$ 4.50$; 3d, per keg, $\$ 533 ; 3 \mathrm{~d}$,
fine, per keg, $\$ 600 ; 2 \mathrm{~d}$, per keg, $\$ 6.00$ Cut spikes, all
sizes $\$ 4.00$; foor, casing and box. $\$ 4.5025 .20$; finishing. $\$ 4.75 @ 5.50$.
Clinch Nairs.- 14 inch, $\$ 6.25 ; 134$ inch, $\$ 6.00 ; 2$ in ch.
$\$ 5.75 ; 21 / 2234 /$ inch. $\$ 5.50 ; 3$ inch and longer, $\$ 5.25$.
PAINTS AND (ILS.-Nothing worthy of special notice has developed on the market for paiuls and colors. Demand amouuts to liitle and is coufined in the main to regular trade orders, against which the with holders willing to negotiate on a basis of former figures. Linseed Oll meets with fair jobling sale and rules about steady, with a very good gete al supply of stoc, available though more expecially of the piofor domestic, and $57 @ 59 \mathrm{c}$. for Calcutta, from first hands.
PITCH.-Not much demand outside the ordinary mannels, and the general conustion of the market about the same as for some time past. The offerings equal all calls. We quote at $\$ 2.2063 .30$ per bbl. for city.
deliveied.

SPIRITS TURPENTINE.-Some little irregularity continues on this market, but without anv special tendency toward buoyancy. Buyers are seldom to be found willing to invest beyond immediate wants, and supply more than special or direct effort tn realize the is closed, the quotations stand about 50 g $5 \%$. per gallon, according to quantity lianditd.

TAR.-The supply fully balances the outlet offered for stock, and sellers gain no further advantage. As a ule, however, the market is h+ld steadily on a basis of full former rates. We quote $\$ 38 \pi 10.3 .25$ per
barrel, for Newberne and Washington, and $\$ 3.00$ e. 25 for Wilmington, accordit.g to size of invoice.

## MARKET QUOTATIONS.

Our figures are based upon cargo or wholesale valu
itions in the main. Due allowance must therefore
te made for the natural additions on jobb ng and Btail par


| Hewarstraw Rav，1sts． | 925 a 50 |
| :---: | :---: |
| F．vorite brands | 975 a |
| Euinw Fire Clay Brick FRCNTS． | 900 25 |

FRGNTs．
Croton and Croton Points－Brown M．$\$ 1100 \pi 1300$
Croton Croton
Jroton
Troton＂
Thiladelphis，on pier．．．．
do
－rentimen
Yard prices do
Yard prices 50c．per M higher，or，with deliver 3rick．For delivery add $\$ 50^{\circ} \mathrm{d}$ Phila per $M$ for front ind Otiawra，and 86 on Beitimore．
FIRE BRICR．
 MABOQANT．
Cuba，small．．
Cuba，medium
Cuba，large．
Cuba，large．．．．．．．．．．．．．．．．．．
t．Domingo，crotehes，ordinary is
St．Domingo，crotches，finn．
5．Domingo，logs，small
St．Yomingo，logs，large．
Mexican，large．
Mexican medium
Mexican sm
Honcuras
Honduras ．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．．
Rosewood．ordinary to good．．．．．
Rosewood，good to fine
Honduras．per ton
Saliuwood．．．．．．．．．．
Saliuwood．
ignumpite
 DOORS，WINDOWS AND BLINDS Doors，Raised Panels，Two Sidzs．
$2.0 \times 6.0$
0.
$2.6 \times 6.6 \ldots$
$8.6 \times 6.8 \ldots$
$8.8 \times 6.8 \ldots$


| Size． | 13／in． | 1361 n ． |
| :---: | :---: | :---: |
| $2.0 \times 6.0$ ． | \＄170 |  |
| $20 \times 6.6$ | 179 | 224 |
| $26 \times 6.8$ | 207 | 2 fe |
| 2．6 $\times 6.10$ ． | 211 | 268 |
| P． $6 \times 7.0$ ． | 227 | 271 |
| P． $8 \times 6.8$. | 216 | 275 |
| P． $8 \times 7.0$ | 235 | 233 |
| P． $10 \times 6.10$ | 223 | 292 |
| $3.0 \times 7.0$ | 251 | 309 |


|  | Glazed Windowe． |  |
| :--- | :--- | :---: |
| imen－ | 12 Lights． |  |
| 8 Ijght |  |  |

imen－ 12 Lights． 8 Ijghts 4 Lights．

 $2.7 \times 5$
$i 7 x$
7 $2.7 x$
$2.10 x$ $\begin{array}{llllllll}2.10 \times 5.6 . & 1.83 & 1.83 & 1.97 & = & 2.18 & 2.12 & - \\ 2.33 & 2.30 \\ 2.10 \times 5.10 & 2.14 & 2 & 26 & 2.45 & = & 2.15 & 2.36 \\ 2.59 \\ 2.70\end{array}$
cc．means counted checked－plowed and bored for
Hot Bed Sash Glazed．
zed．．．．．．．．．．．．．．
 Inside Blinds．
Per lineal foot， 4 folds，Pine
Per lineal foot， 4 folds，Ash or Chestrut＝$\quad 9$.
Per lin．ft．， 4 folds，Cherry or Butternut＝－ 1.120
GLASS．
vuty．－window－Polished．Cylinder and Crown
 10in．， 6 c ．＇ 78 sq．it．；above that，and not exc eeding $24 x$ 60in．，20c．\％sq ft．；all above that，40c．\％8 sq ft．On not exceeding $10 \times 15 \mathrm{in}$ ． $8 q ., 1 \mathrm{fc}$ ．；over that，and not over $16 \times 24,2 \mathrm{c}$ ．；nver that，ond not over $24 \times 30,21 / 2 \mathrm{c}$ ． all over that， 3 c ．$\S \mathrm{B} \mathrm{D}$ ．

Window ．Glass，Prices Curtent per 50 feet．
 sinale

## 


#### Abstract

$\begin{array}{llllll}30 \times 50-34 \times 56 \ldots . & 1725 & 1550 & 1350 & - \\ 34 \times 58-34 \times 60 \ldots & 1823 & 17 & 25 & 1500 \\ 3 i \times 60-40 \times 60 \ldots & 20 & 13 & -\end{array}$   $\qquad$ Sizes above－$\$ 10$ per box extra for every five incher An additional 10 per cent．will be every five inches liass more than 40 inches wide．All sizes above 52 will inches in length，and not making more than 81 inches will be charged in the 84 united inches＇bracket． Discounts，French 6 and 20 per cent．American 60 and 15 per cent．for singte，and 60 and 20 per cent． for double．l＇er square foot，net cash．


## Greenhouse，Skylight and Floor Glass，

316 Fluted plate．．．．18＠20 1泥 Rough plate．．．．2＂＠30


HAIR－Duty tree．


## IRON．

Duty．－Bar， 1 to 1 ldc c ．Ib：Railroad，70c．\％100n

 Scrap Wrought，$\$ 8$ \％ton－all less 10 per cent．No Bar
Iron to pay a less duty than 35 per cent ad val Iron to pay a less duty than 35 per cent．ad val．

Pig．American，No．American，No． $2 . . .$. ．
Pig．American，Forge．．．．． Bar－Common．
$1 \times 9 / 8$ to $6 x 1$ flat

144 to $6 \times 1 / 4$ and $5-16$ fiat．
and $13 \times 1 / 4$ and $5-16$ fat． $\qquad$
$\qquad$ 2.9 O 3.0

38 round and square ．．．．．．．．．． Bar－Refined－

94 to 2 round and square．．．
258 to $23 / 8$ round and squar
$23 / 8$ to $27 / 8$ round and Equare．
3 to 336 round and scuare．．
336 to 4 round
45 to 5 round．
Rods－\＄6asi－16 round and square． Ovals－Half ovals and half rounde
Bando－ 1 tn $6 x: 16$ No． Hoop 16 to $11 / 4$ and uv．
 Scroll．．．．．．．
Ange
and
Wrought Beams Nos
Nos
Nos．
No
Ga

Pa
Ra
Ra eet．
0 to 16
7 to 20
25 to
27 to
to

 （a） $\begin{aligned} & 2.8 \\ & 2.9\end{aligned}$ 2.9
3.1
2.9
3.1
3.3


Duty．：－20 Fer cent．ad．val．on calcined；lump．Pree Jalcined，ordinary city casting． Jalcined，city superfine．

SLATE．
Delivered at Mor York
Purple roofing slate ．． $\mathrm{F}_{\mathrm{o}}$ square．$\$ 700$（a） 8800 Red slate．．
Biack slate，Pennsylvania（at．jer－ 15 c0 ©－
sey City）．．．．．．．．．．．．．．．．．．．．
SOLDERS．

TIN PLATES．－Duty，1－10c． \％D $_{8}$ D


ZINC，Duty，sheet， 48 1b，238c．
Sipet cask ．．．．．．．．．．．．．．．．．．．．． $\mathfrak{F}$ ．
泉
BUILDER＇S SUPPLIES

## MINERAL WOLEM， <br> DEAFRNING．

U．Smples and Circulars free by mail．

## HOWE \＆DENMAN，

Mason＇s Building Materal Yairts
$358 \& 360$ West street，
Foot．West 55 th St．，New York。
Also，address，Box 17，Mechanics＇and Traders＇EE－
change， 198 Broadway．

Celebrated Ealtimore Front Bricits， General Dealers in
ENGLISH AND AMIERICAN
PORTHAND CEMENT

## EDELMEYER \＆MORGAN，

Hechanics＇and Builders＇Hoisting Machine co．， ELEVATORS AND HOISTING ENGLNES TO LET． Bole Hroprietors of Patent Kight for ID PUWEW＇S 347 WEST $48 T H$ ST．，N．Y．All parties are cautioned patent owned by this company．

