FARM HOUSES.

dry in the effect of bad management and want of calculation, so generally apparent a- Those, then, who are yet to erect their mong farmers, as in the position, arrange- farm buildings will, in selecting the position, ment, and construction of their dwelling do well to consider their course of cultivation, houses. Comfort and utility is too often sacrificed to show and beauty of design, and neatness of execution ove looked, where they the distribution of their manure, the requirement to be most apparent. There can be sites of convenient location and health, and as much good tastes shown in the selection of the capabilities of the place for the display a position, and in the construction of a farm of correct taste, before the die is east, since house, as in that of a palace, and there can so much of the value of a farm and the plea-be no good reason why it should not here be sure and profit of cultivation is depending exercised.

The position of a farm house is of great consequence, and should be determined with particular reference to conveniences, salu-brity, and appearance. The whole ground should be examined before the choice is made. The facilities of procuring fuel; of securing a plentiful supply of good water; of having an easily accessible means of ingress and egress to and from the premises; of the manner in which the productions of the farm must be moved, such as hay and gram, and the manuer returned to the fields; all these things must be well looked at before the place for the farm building is fixed upon.-It would be obviously improper to build on the highest partol'a farm, or on some distant corner, because such spot was on the most public road, since a farmer's travel is mostly on his farm, and a judicious selection of a site for his buildings, may, in a few years, save him hundreds, if not thousands, of miles of travel. If he has occasion to leave his farm twice or three times a week, he had much better travel over the distance of half or three-fourths of a mile that number of times to the main thoroughfare, than by table; of furnishing or finishing them so as building on one side or corner of his farm, to cause the execution to correspond with the be compelled to do it many times daily.— design; and the little possible use the far-But some will say, if we do not build on the mer's family can have for so much room in a road, how will our friends find us? Let no dwelling, is considered, we think a more raone give himself uneasiness on this point.-The man who has friends will be found by But whatever may be the size of the farm them; and sometimes by being a little out of house determined upon, the materials used the way, he will be saved the interruptions and the execution should be such as to encaused by what the idie, and those who are sure permanence and durability. It may and obliged to devise some method of killing time. denominate calls of friendship. A shrewd than ill; to use first rate materials than deold farmer, one of the best hearted men. as fective or worthless ones; to have the work well as one of the most accurate observers of done in the best manner, rather than half human nature we have ever known, selected done; but the costly building will be the the position of his farm building at a considerable the end. When finished, it is erable distance from the main thoroughfare. finished for a life, or perhaps half a dozen, His friends objected to the singularity of his and its repairs will cost but a mere trifle, choice, as there were places equally favora- while the cheap house will absorb from five ble, and more accessible. "When a man to ten per cent of its first cost annually in reble, and more accessible. "When a man to ten per cent of its first cost timularly in rebuilds his house in the road, as almost every pairs, and finally require rebuilding, while one does," said our friend, "he must expect the other is only in its prime.

Stone or brick is the best material for else to do but to run over other people; if, building in this country; as in such houses on the contrary, he puts himself out of the the great conditions of durability, and an eelse to do but to run over other people; if, on the contrary, he puts himself out of the way, the crowd pronounces him a singular way, the crowd pronounces him a singular quality of temperature, are best attained.—man, an eccentric genius, or something of the Brick or stone houses, however, require dry kind, and as the mass are usually afraid of and well ventilated cellars, and the plasteran uncommon man, they pass him by on the other side."

of one, where the sun of an American sum-lease with which they can be kept at a propmer is sure to engender in some form the er temperature for comfort and health, by seeds of disease, if not of death. A dry soil, heat in the winter and the circulation of air free ventilation, and the absence of all sour- in the summer, render them preferable to ces of malaria, are indispensable conditions others. The additional fuel required in the to the robust health the farmer requires. We common wood farm house, over that necesknow of some who have voluntarily subject- eary in one of stone or brick will, in a few ed themselves to dangers of this kind. under vears, balance the difference in the expense the idea that diseases of this class will wear of materials, independent of the pleasure and themselves out. To such we recommend comfort derived from the avoidance of sudthe case of a middle aged woman, found by den transitions from a high to a low temperafriend of ours in a log-cabin on the banks lature, or vice versa and its general effect on of the Des Planes, in Illinois. She was suf-t the health.

She was suf-t the health.

In the construction and arrangement of the specific plants may then be inserted in a single roy six inches apart, by the spade or to be of good courage, as the fever and ague our dwellings, particular attention should be was a disease that would wear out, she re-paid to the economization of fue! There The work is done by placing the spade paralleled, "She believed, as that was the four-are few farmers in the United States that do let with the line, and pressing it down with

teenth summer she had had it regularly, and We think there are few points of husban- she thought it was not quite as severe as ut

> the crops they will be most likely to grow their comparative bulk and ease of removal, sure and profit of cultivation is depending on these things.

> Another point of very great importance is the plan of the buildings, and the materials of which they are to be constructed. In a house that is well arranged, where the apartments bear a proper proportion and position to each other, where the whole is skillfully constructed with reference to comfort and ease of labor, every housewife knows the advantages that are gained in the saving of work, and in the economy of time. The houses of our farmers are like their farms, usually very much too large. Wherea house is so constructed that no room is wasted, a building of very moderate dimension will furnish ample accommodations for a respectable family; much better, indeed, than half our ill-arranged, half-finished huge "shinglepalaces," as our English friends term our dwellings, can offer. In building houses, comfort in the resident, and case to the laborer, male or female, is too much disregarded. Great houses, large and high rooms, vast fire places, and abundance of light, seems to be the great requisites. When the cost of rendering a large and a longroom comfor-When the cost tional style of building should be adonted .will cost more in the first place to build well

ing of the rooms should not be laid immediately on the walls, otherwise they are apt Salubrity is a point not to be overlooked to acquire hunidity, and operate unfavora-or hazarded in the choice of a place for the bly on health. When proper precautions in farm buildings. Never allow any considera-tion to draw you into a swamp or the vicinity unobjectionable, and their durability, the

not find their fuel costmore than their bread. The annual expenditure might be lessened one-half or two-thirds by care in building, and the adoption of the improved method of warming houses by heated air, of which illustrations were given in the last volume of the cultivator. That little extra cost at first, which prevents the necessity of a constant expenditure hereafter, is, to the farmer, the strictest economy; and that method of build-ing which shall secure a desirable temperature at nearly all scasons, certainly should have the preference. Nowhere is the good effect of system, and a well digested plan of operations more conspicuous than in the construction and arrangement of the farm buildings. Order and judgment here exert their full influence, and in a great degree stamp the character and the mind of the man. The most slovenly are not insensible to the value of neatness, and the farmer whose buildings are inconvenient, ill-constructed, disorderly, dilapidated, and without taste or design, cannot help a feeling of respect for the man whose domicile exhibits an appearance the reverse of all this. Let the farmer then build well, build for durability, build for comfort and utility, and not for ostenta-tion or show, and he will find his reward.

## PLANTING LIVE FENCES.

When land is to be divided or enclosed for fruit gardens or orchards, it may be effected by planting live fences of different varieties of woody plants; but those of a dwarf thorny nature are found to answer the best purpose in most cases, being more proper to guard against cattle and other intruders than those without armature.

The plants used for such purpose, are those varieties which are found to thrive well in different parts of the states, and if natives the better, being more hardy and better able to withstand the changes natural to the climate. The European hawthom is perhaps the best plant for this purpose, although it does not answer equally well in all parts of the country. In the New England States particularly, this plant is liable to be destroyed by mildew and the borer, but in the state of New York it does much better. The buckthorn, or framnus catharticus of Linneus, 19 now much parted in New Eugland, and answers the purpose admirably well. To this may be added the Shepardia eleagnoides (of Nut-tal) or Buffalo tree, which I am inclined to think, when it has had a more general trial, will supersede anything that has hitherto been introduced for the purpose. The locust, white mulberry, sweetbrier, beach, and many varieties which have been cultivated for other uses, may be added to the list; but, as my object is to give directions regarding live fences to enclose orchards, &c. I shall proceed to treat on that subject.

Sowing the seeds of plants for live fences. The seeds of different varieties of plants for live fences are generally sown in nursery rows eighteen inches wide and two feet between the rows, or they are sometimes sown in four feet beds with eighteen inch or two feet al-The autumn is the proper season for sowing, or so soon as the seed is ripe. Such seeds as have a hard covering, as the locust, should have their outer covering softened by boiling water being poured upon it, as the seed will not vegetate unless its covering is so soft-

ened as to admit air and moisture to it. Planting the Fence.—When the young plants are only one or two years in the nursery plants are only one or two years in the nursery rows, they will be fit for planting. The ground intended to be planted should be previously prepared for it, by cleaning it well, and working in a quantity of good rotten manure. The planting may be performed by stretching a garden line where the location of the fence is