is not my object here, but rather to give a few practical hints on the formation of an asparagus bed, and its management afterwards.

The first point is the selection of a suitable of ground. The asparagus likes deependy loam, and the ground should, at least, attended two and a half feet deep, laying the bottom about eight inches of solid cowanure. Care should be taken that the hole of the ground is turned regularly, and o fibs left behind the trenches. When the quired space is turned up in this manner syon a good covering of well decomposed anure, taking care to keep the surface level trou proceed.

After the ground is thus prepared the next tep is procure one or two year old plants om the seed; two year old plants are precable because they will give asparagus one ason earlier for table. The period at which has been got ready, ought not to be later han the second week in April, if spring lanting is preferred, and last week in Octob-for fall planting. I have sowed asparagus ed in the first week in May in Canada, and lanted the following October upon ground repared as stated above, and in a part of anada more rigorous in climate than my resent locality, and I cut very fine asparagus mut the third year, fit for any table; but planting two years old plants it can be the second year after planting. Now as

planting the ground so prepared. Asparagus is generally plowed in beds out four feet wide, thus giving three rows the hed at eighteen inches from row to row, eside rows being six inches from the edge the bed, and in the row fifteen inches from ant to plant. But no benefit is derived om close planting. I believe two feet from w to row and eighteen inches from plant to ant is preferable and will yield finer aspara-E. In planting, the crowns should not be ore than one and a half inches under the tace for the covering every season adds to edepth over the crown. The beds should ways be kept free of weeds, and the surface pt loose and free, which greatly tends to e vigorous and healthy growth of the plants. is should be attended to throughout the hole season of its growth, more especially e first season after planting, and in the fall, en the stalks are fully ripe, and cut off, ebed or beds should be covered two or re inches thick with good rotten manure, d over all a covering of stable dung or me litter as a protection against frost. This the finishing touch for the fall. In the ing the litter should be removed, and a al sowing of salt given regularly over the 4 and then a three pronged fork used to sed the surface and mix all the short maneleft on the bed. The alleys also should forked up, throwing a little sprinkling

over the bed, which should afterwards be neatly raked.

Asparagus beds so prepared and attended to will last a quarter of a century. scen at Airthrey Castle, Stirlingshire, Scotland, asparagus beds which had been cut for a period of fifteen years, and looked as if they would stand other ten years. I believe it the best maxim that whatsoever a man doth, let him do it well." It gives most satisfaction and rewards the individuals at the end. I think every person who has a few square yards of spare ground ought to have his asparagus bed, all the trouble and expense is the formation of his bed; after planting there is but little trouble and expense attending it. And amongst all the vegetables there is none more relished than the asparagus coming in use early in the season, when there is very little else can be had from open air growth. It is always furnished for the table of the rich, but it is also within the reach of the poor man who can commend a small patch of ground that he can call his own.

For the Canadian Agriculturist.

Dwarf Apple Trees Again.

I was just about to comply with the request made in last year's Agriculturist by Mr. Beadle, to say a few words about dwarf apple trees, when I received your last number, containing some rather severe, and, I think, unwarrantable strictures, from R. B. Werden, upon "the representations made by the nurserymen in their catalogues and hooks, that the dwarf apple will bear when it is a small bush, or like the dwarf pears." This Mr. W. pronounces "only a humbug, and done for the purpose of selling their trees." Many persons will no doubt look upon such a charge as calculated to excite the displeasure of all nurserymen, who have ventured to say a word in favour of the early bearing properties of the dwarf apple. But I am very much inclined to think that every Canadian nurserymen can afford to smile, and to impute Mr. Werden's disappointment in his dwarf trees to his former unsuspecting credulity, or to his ignorance of the requirements of the trees so bitterly complained of. "For the purpose of selling their trees" indeed! Now if Mr. W. knows this to be a fact, he perhaps can tell us of some nurseryman who has a surplu of genuine dwarf apple trees, upon the true paradise stock. I have never yet known such, and should be much obliged for the information, having long been under the impression that the demand was greater than the supply.

Now sir, I shall venture to predict, that the barrenness of Mr. Werden's trees is traceable to one or more of the following causes, viz., to having been grafted several inches below the surface of the soil, and that they are now principally growing upon their own roots, instead of