FARM AND GARDEN. drainage of roads.




AGRICULTURALHINTS.

| ARKETING BUTTER. | LTUR |
| :---: | :---: |
| It Yaya to Put it Tp in Neat and Actrace tive Paekages. | FOR BERRY GROWERS. |
| Whether salos are made to storas Ot |  |
| , |  |
| Some customers prefer their butter in | mueli money in new things. Nowadays, |
| handler of the ladie will readily appor- | hundreds of new varicties of |
| tion and shape the proper amount, | gated and in |
| anar |  |
| stamp, which should be uniform and as | characteristies and good qualite |
| simple as is consistent with trip elece cance, as a feen loar, for cxample. if | each in unch a way that wour oacks curiosity and tempt the |
| ges buttar maker is inexpericmecel, or | vest. N |
| no senlen (with which every hous.. | never variet |
| keeper should be provided), then pro- | Ones, But ir |
| - | thing ne |
| butter into rolis or brick-xhaped blocks | ${ }_{\text {just }} \begin{aligned} & \text { just } \\ & \text { prove sin }\end{aligned}$ |
| taining one p |  |
| amp. We believe these romired at most stores. | sel |
| Wille the nice tact of most women |  |
| discern what is proper, and so sup- <br> dhanty and nice surroundings for |  |
|  |  |
| Let, yet we have known some who were careeless in this rexpect, and srat an |  |
| ly fine a |  |
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nity
pared
pefile
feyer
lay THE ROMAN ROADS. tor vo nemirntr. y. When the roadbed had been pree layers, of segand, stoneses and expense, with wear and tear was reduced to a mini-
mum Investigations with regard to
the preparation of the roadbeds were the preparation of the roudseds were
made years ago by Bergicr on Roman
roads that are stillin use in Fragee rouas hint are stuin in use in rrance, and
with the following results: In one road the excavation down to hardpan was
tiree feet deep. This trench was filled up first with h layer of sand and cement
an inch thick then camea foot tanereo
fattish atones and cement tlattish atones and cement then a foot
layer of small traveled stones and
cement. cement. These last two layers were xo
hard and firmly knit together that tools conld break off fragments onnty wools
great dithtulty. The next hayer con-
sisted of the great diffculty. The next layer con-
sisted of t foot of eement and and and
covered with ap-tresig of gravel
In another road in Erance the foot layee





 pind of stone, such sts is issed of for harill
kind
stones. The stones of this pavement nre careftuly hewn and fitted together
so precisely that he road often appar
to be orid rock and has proved to
so
so indestructible that after 2,0oo years so indestructble that afer 2,000 yenrs
of continuous use it is still a magnif-
cent road. Ordinarily, however, the top dressing of the road consisted of gravel
and hard cement, and when, in the
countless inseriptions such and such countless inseriptions such and such
a governor is said to have restored a
given road, reference is made to this top
dressing of gravel and cement. The width of the military road was usually
60 feet; the raised center being 20 feet
wide, with side tracks each of the width wide, with side tracks each of the width
of 20 feet. In some roads the raisel
center was pased, while the side tracks The viae privatae and the feederx of
The military roads were usually dirt roads. They were much narrower than
the military roads; sometimes they had the military roads; sometimes they had
a width of only ten feet, and, indeedfore, from two to 120 feet.-
lependent.
MAKE IT AN ISSUEsiste
Just
Hes
plat


