| CITY NOTICES. | notices. | city notices. | city motices. | Motices. |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 490,000.00 | more than fo per cest; Tha haphaltie cement while in in | pacted to the required elevation and conteur, thos | hands may be paracd completely around the pipe wit cheontrg |  | $000$ |
|  | munt the thoronghly agitated. Sam |  |  |  |  |
|  |  |  |  |  |  |
|  |  | tow the requirsod grade, tho nurpliar |  |  | - |
| cent, ten year |  |  |  |  | * |
| ther theck agua) 105 pur cont or | - Bond - The sand to bo med shal | Bhall, after further rolligg, tamping ind watering, have the reguired ele- |  |  |  |
| or accedy tany and all bitat io |  |  |  |  |  |
| Bian to be addreased to Robert w |  |  |  |  | Electric |
| to be made payable to the city treas urer. |  |  |  |  |  |
| вовт w telper. |  |  | spigot type, not leas thas two teot in tength, of a uniform standard thick- |  |  |
| Dated Medford, Oregon, Marchi 29 . |  |  |  |  |  |
| atiekt astiant pavianem: |  |  | (1-36) of thatr diameter. |  |  |
| Speetrications, pubmited pany narber Anphat Paving company EXCAVATING, ROLLING AND BC WORK. |  | $\begin{aligned} & \text { The finished concrete foundation } \\ & \text { Bhall have a inniform thicknens of } \\ & \text { Inches and a regular contour parallel } \\ & \text { to the surface of the fininhed pave- } \end{aligned}$ |  or filling tin or tamplag the earts an: der the body of the pipe and not hy | for use, coniasn at least sixty ( 60 per cent of bitumen soluble |  |
|  | - |  |  |  |  |
|  | Lone by welkbt, anta proportions to <br> be varied from | Hon and mumt bo protactod rom trat |  |  |  |
| official plans and apoeifications cov |  | In whole or in part an the city engin- eer or the superintendent of sitreets | lower half of the socket of each plpe | When the asphatic cement is prepared by mixing a solld ofl asphalt |  |
| PORTLAND CEMENT CONCRETE roundation. | The percentage of bitumen solubl in enrbon bisulphide shall not be les | LAYING of binder course. After the concrete foundation, pre- |  |  |  |
| Upon the eub-grade, propared an |  |  | the bell, care berng taken to |  |  |
|  |  |  |  |  |  |
| ahall be of a good quality of Amert |  |  | shall be given the joint by the appli- catlon of mortar so as to form an evenly beveled surface from the ex- |  |  |
| can manufacture mod shall bes submit | , thail bo entroly repromentatve of the |  |  |  |  |
| ${ }_{\text {dayn }}^{\text {dae }}$ | ot brown manila paper, with at farly |  |  |  |  |
| the following terta, conducted accord- ing to the methods rocommended by | quare is then creaued down the mid- die and opened out on a nurface which |  | mitted to fow in the twelve (12) hours after it has with been lald. |  |  |
| the conmittee on unitorm teats of | with not conduct heat too raplaty, proferably a very firm and $\begin{aligned} & \text { amooth }\end{aligned}$ proterably a very nim an stone or |  |  |  |  |
|  |  |  | lioll | for til |  |
|  | , |  |  |  | Informal fudge parties are enjoyable affairs when G.E. electrically |
| $\begin{aligned} \text { tor } \\ \text { ond } \\ \text { one } \end{aligned}$ |  |  |  | d | heated utensils are used. No visits to the kitchen are necessary, |
|  |  |  | exayuted in uniorm liyert not ex- | COMPOSITION OF BINLER COURSE | as the fudge may be prepared in any room in the |
|  |  |  | It onet, when the trenet |  | entertain your friends with delicious fudge or candy, |
| 11 |  |  |  |  |  |
| be | ${ }_{\text {a }}^{\text {tatain wh }}$ |  |  |  | electrical cooking will enchance the pleasure of eating the sweets. |
|  |  |  |  |  |  |
|  <br> bo of such a stise that all will pasi |  |  | and tamped in layers as before spec- |  | and the little G.E. electric stove will be found useful in a |
| throuk a Mevoling neroen, meith |  | , | to the grade of the adjacent street. |  | thousand ways. Their first cost is small and they cons |
| In diameter, and bee retainal ${ }^{\text {anem }}$ |  |  | backiling, the same may be proee |  |  |
| lich in dilameter, stone which bit | ment will then to mixed with the |  |  |  |  |
|  | (eamparature, and in the proper pro- | ${ }^{\text {tole }}$ |  |  |  |
| one-haif ( $1 / y$ ) ineh which it contains The unit of measise in mixtng these | to effect a thoroukhy homokencour mixture |  |  | Presedi it must contata at least six | R River |
|  | maytus the Pavemeat-The move |  |  |  |  |
| \% |  |  |  |  |  |
| thit tollowing propa | lese |  |  | The wearing surtace must je com. |  |
| The sand and cement shall be | depth as will mave an ayerage thek- |  |  | posed of asphatto cement, smind and |  |
|  |  |  | fill the trench when the surfuce of the filling materfal shall be compacted by | that he compoatiton, by welght, shall be within the foliowing apecified | YaR1. Preeideai |
|  |  |  |  |  |  |
| ${ }_{\text {a }}$ | or ston dust mal wion ewept over nid |  | Ior |  | THE MEDFORD NATIONAL BANK |
| hand orf maesiners unit it is entire- | with a atamim roller untlil the surtace |  |  |  |  |
| The concrete, as thus prepared. mhall then be spread on the sub-grade and rammed until mortar comen to |  |  |  | $\text { (4) }{ }^{(4)}$ |  |
| the surface, the surface belig no craded that in ita finished condition |  |  |  |  |  |
| hail average taches below that he finithed pavement. No con- |  |  |  |  | ting Rusiness mans |
|  |  |  | Ind tho mixidy is done by band, the | (6) San and r |  |
| The concrete, after laylug, shall be |  |  |  | (7) Sand sercened through 10 meem |  |
| ahail be kept molat by sprinkling at proper intervals. |  |  | Whine diy with thorevis and three |  |  |
| ast tho mexpration of much n period | nitumes and libor minerait and ap |  |  |  |  |
| that the concrete mhal have hutained |  |  |  | tmesto | S |
| Kr, the binder eourree shail be laid, binder. |  |  |  | will an | Y |
| Stone The bitat malu be com- |  |  |  |  |  |
| \%r gravel nasming a one and a quartor | Phatice wearing nurtaed Murches in | ${ }_{\text {cose }}^{\text {grat }}$ | \%nd tamped in piace betore beginaning |  | Near Post Office All Night Service Free Delivery |
|  | cmatruatins concrete curbsiand curv- |  | must be of th nta earat and approved | Tb |  |
|  | ed armored curbs on oftrical line and |  |  | done by |  |
| Whaneen, not hither than 300 do |  | hk |  | mot |  |
|  |  | ${ }^{\text {cool }}$ Whero mantole or catch basin |  |  |  |
| mont equivalent in commoition to |  | carba |  | ${ }^{T}$ | Fieal Estate, clity and County |
| proportion ast will cevor the stone |  | bo | (e) |  |  |
|  |  |  |  |  |  |
| ark and spread whill hot |  |  |  | remove et from the worki |  |
| that after being tmmeditatey |  | hisher. dial concret | It shill not dovelop pistal set in | sert | ne Ma |
| th shail be ono (1) men, nad tit | The work mall be under the oll- | ( ${ }_{\text {GUTTERS }}$ |  |  |  |
| araliel |  |  | The mintmum standard stre | mater, the work khal be doemed to |  |
| ${ }^{\circ}$ | ream |  | tandard briquet teg | wrich tees |  |
| O tratfee ercept much as may | , |  |  | The contractor , |  |
|  | 年elan complied with nad the contrac |  | Atter tweoty-(tour (2e) motst nir. oue hundred |  |  |
|  |  |  |  |  |  |
|  |  |  | (tay | oal |  |
| or the weartng surface shal |  | 18 | and | purpose of ingpeetigs the preparation buch materals and shall alio allow |  |
| (am Apshatitic coment. (b) A mineral akkrokate ASPHALTIC CEMENT | TIME. <br> The work must be commenced withIn fifteen (15) days from the date of |  | After one dry in moist air and twenty-seven $(-7)$ days in water six hindred $(600)$ pounds per square |  | Six lots on Medford Heights; price hort time, $\$ 700$. |
|  | the signing of the contract and com- |  | cement mortar |  | time, $\$ 700$. |
|  | an by the authorized | troweled and floated smooth. <br> as soon as each section of curb and | dung ea | conractor | on West Main street; close i |
| by the Bowen penetration machine of <br> between 50 and 85 , depending upon | GRADING. <br> It will be reguired the streets |  | be composed ot one (1) part | tra |  |
| the environment to which the surface will be exponed, and shall not be so |  |  | and cement and two |  |  |
| $t$ ture that it the contitency at 788 do - |  | tion | cement mortar used for | 隹 |  |
| Fah |  | Extionation For sewer pipe | part | AnNOUNCEMENT. |  |
| Fan |  |  |  | Dr. ©oble is prepared to |  |
| It atull conusis ot by droarbonat so |  | (ruo lin and grada and have w widat | nd and cement thaul |  |  |
|  |  |  |  | indso Broken lensoe duplicated. ln - |  |
|  |  |  |  |  |  |

