pipe cables, or by winches, pull jacks, inch spacer blocks, the pipe shall allowing space and safety for the a diameter. the joint. three-quarters of the circumference of the pipe If cuts are slid along the rubber The gage, consisting of a thin hooked metal strip, pipe, either with pressure from the hoisting equipment as the foreign material. fastened tightly in position. joining the joint rings and rubber gasket shall inch for sides or be deflected more inspection is is completely home. clean and free from oil or grease and be stored in a of joint lubrication compound. Reinforced concrete water main pipe and fittings shall be space between grout or pipe or mortar covering. completely home. previous pipe, the spigot wide, 24-inch diameter or and shall completely end of gaskets in and spigot joint rings and continuous ring gaskets. e pipes, the surfaces of the joint rings shall be wi pipe with detected in The interior grout shall be omitted on pipe 20 inches shall be cted more than 1/2 inch for 36-inch pipe and smaller, or m 42-inch pipe and larger. Deflections shall not be made u letely home. A band of burlap or other approved material, bottom of trench and pick up The between the ends of the pipe. shall be placed around the outside of with the gasket placed in the groove shall be pipe already laid, so as not to bump the ends gasket shall be applied with hands free from sand, grit or ed in the rubber gasket, satisfactory, the spacer home. In its final posit The the spigot grooved spigot rings, filled gasket around the full circumference of the spigot section, gasketed pipe shall be carefully guided so as ipe shall be kept from being forced com for the rubber gasket inspection with or larger, the fill the space between the ends of the pipe. This band shall serve as a form for the lower ring and bell g. With the pipe in line shall be forced into the the joint rings shall be wiped clean or other In storage the rubber position, be lubricated liberally with an joint space mix of 1:2 c dirt on the soaped gaskets. the it shall be replaced. blocks shall be approved methods. This ring, gasket and for the placing of a 1:2 cement the joints being forced completely grout shall be of creamy conshall be inserted in the and the hooked tip shall be cement the pipe at the joint and remaining against ends bell of the previous cool, dark place. groove and on the between pipe shall gaskets shall flush surface across inches or smaller in mortar which shall removed and the ller, or more to be made until carefully : the supporting
By means of 5/8g joined using causing damage W shall be well the When the feeler gage not s ame at The spigot home, approved 870 888pipe When

such a manner that no shock or stress specified for plumb Valves, and centered over fittings, plugs and caps the cleaning and laying the wrench nut shall be set in the manner heretofore will be transmitted to the valve, of pipe. of. the Valve boxes shall be placed valve. and shall

hydrant and backfilled to grade with gravel, shall stand plumb, requirements pit of No. fire hydrant is to feet 46 <u>بر</u> ت diameter No. 6, No. and 3 be e 6a size set feet in soil that is coarse aggregate. deep shall be stone or slag, meeting the not free draining, excavated below A11 fire hydrants the