

Engineer-approved alternate material) of the grade(s)

place or installed in holes drilled after the supported

Anchor bolts for Type II bearings shall be placed in holes drilled in the concrete through holes in the bottom bearing plate after members are in place. Side retainers

the elastomeric bearing assembly shall be included in the

top steel plate with a two-component, medium viscosity agent shall be applied on the full area of the contact

will be permitted provided the process and method of adjusting assembly height is approved by the Engineer.

calculated seismic structural fuse. Substituation of higher diameter and/or grade anchor bolts will not be allowed.

conform to the requirements of AASHTO M270 Grade 50W. Two I_{g} " adjusting shims shall be provided for each

Item	Unit	Total
Elastomeric Bearing Assembly Type II	Each	12
Anchor Bolts, 34"	Each	24
Anchor Bolts, 14"	Each	24

COUNTY TOTAL SHEET SHEETS NO. JACKSON 100 114 CONTRACT NO. 78049 ILLINOIS FED. AID PROJECT