

GENERAL NOTES

Material: 60 Durometer neoprene.
Maximum Bearing Stress: 1000 psi
Design Rotation: 0.014 rad

- E. All materials and fabrication shall be per AASHTO division 11 section 18.2 and AASHTO Materials Specification M251.
- F. The Contractor may submit alternative bearing designs for approval. Any alternative submitted shall be designed and certified to meet the loads and criteria shown on the plans and shall maintain the anchorage system shown. The bearings shall be designed according to AASHTO "Standard Section 14 by either method A or B.
- G. The bearings shall be paid for under the item 531.10 "Bearing Device Assembly." There will be a total of 592 Bearing Device Assemblies paid on this project. A bearing device assembly consists of 1 pad at each of the bearing locations shown on sheets 43-52

PROJECT NAME: Colchester	
PROJECT NUMBER: STP BIKE (48)	
FILE NAME: sf038gnote.xls	PLOT DATE: 7/16/2003
PROJECT LEADER: C. S. Keller	DRAWN BY: M. Evans-
DESIGNED BY: M. Evans-Mongeon	CHECKED BY:
GENERAL NOTES SHEET #2	SHEET 31 OF 87