INSTALLATION NOTES:

1. Inlet shall be paved swale, rectangular conduit or pipe. Inlet dia/height larger than 4” must be reduced with a manifold or junction box. A junction box shall have access/cleanout. Inlet type shall have approval of University Engineer.

2. 10½” radius at end of channel, each side of inlet.

3. Underdrain shall not be closer than 5 ft from driveway or curb return.

4. #4 rebar @ 9” o.c., both ways. All other rebar #4 @ 18” o.c., both ways.

5. Concrete shall be Class 3.

6. Face Plate: 3” x 3” x ½” galvanized with welded-on hook anchors @ 12” o.c. Face Plate shall be 12” longer than the opening at the face of the curb.

7. Channel slope shall be parallel with sidewalk surface.

See Engineering Standard 4110 for notes regarding required pavement removal and repair.