APPLICATION NOTES:

1. The primary purpose of drainage structure inlet protection is to prevent erosion from occurring at the drain system entrance points which allows sediment to fall into suspension.

2. The top of the inlet protection shall be set at the maximum allowable water level based on field location and conditions.

3. Geotextile apron is to be placed where necessary to prevent erosion from occurring at the drain system entrance points which allows sediment to fall into suspension.

4. Geotextile apron is to be placed where necessary to prevent erosion from occurring at the drain system entrance points which allows sediment to fall into suspension.

5. Geotextile apron is to be placed where necessary to prevent erosion from occurring at the drain system entrance points which allows sediment to fall into suspension.

6. Geotextile apron is to be placed where necessary to prevent erosion from occurring at the drain system entrance points which allows sediment to fall into suspension.

7. Inlet protection - excavated, for this project, shall be installed to ensure that it functions as originally intended.

8. Inlet protection - excavated, for this project, shall be installed to ensure that it functions as originally intended.

9. Geotextile apron is to be placed where necessary to prevent erosion from occurring at the drain system entrance points which allows sediment to fall into suspension.

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