

GENERAL NOTES: EROSION CONTROL CURB

- This work shall consist of grading as needed treated timber boards, furnishing and place incidental bituminous surfacing in front of in accordance with Plan Details.
- Timber shall be treated in accordance with specified in the article will be allowed. Wa "cca" shall have a minimum retention of 6.

GENERAL NOTES: GUARDRAIL AGGREGATE EROSI

- This work shall consist of grading as needed fabric and staples, and furnishing, placing and behind Steel Plate Beam Guardrail post
- 2. Before placing the aggregate and the Geoshall be removed from the area to be cov
- After the area has been prepared, and in fabric shall be placed with a 300(12) minimum guardrail post installation is necessary.
- The aggregate shall be deposited, compact or hand methods, in a manner reasonably
- 5. The Contractor shall have the option of pl after the Geotextile Fabric and Aggregate placed after the Geotextile Fabric and Ag filled and the aggregate returned to line
- 6. Materials shall meet the following requireme
- A. The crushed aggregate shall be CA1 grada Article 1004.01(c) of the Standard Specific
- B. The Geotextile Fabric shall be nonwoven for Article 1080.02 of the Standard Specifica

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ed, installing hardware ar cing mastic material and f Steel Plate Beam Guard							
n Article 1007.12. All pres Iterborne preservatives .4 kg/m ³ (0.40 lbs./cu. ft.	''asa''						
ON CONTROL							
ON CONTROL ed, furnishing and installing geotextile							
and shaping crushed age ts in accordance with Pla	grega	te aroun	d				
textile Fabric, weeds and vered.	gras	s					
a dry condition, the Geo m overlap. A knife cut		le					
ed and chanad by other	mach	anical					
ed and shaped by either mechanical true to line and grade.							
lacing the guardrail before or e are in place. If the guardrail is gregate, then any voids must be and grade.							
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tion in accordance with cations.							
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All dimensions are in millimeters							
(inches) unless otherwise noted.							
ILLINOIS DEPARTMENT OF TRANSPORTATION							
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