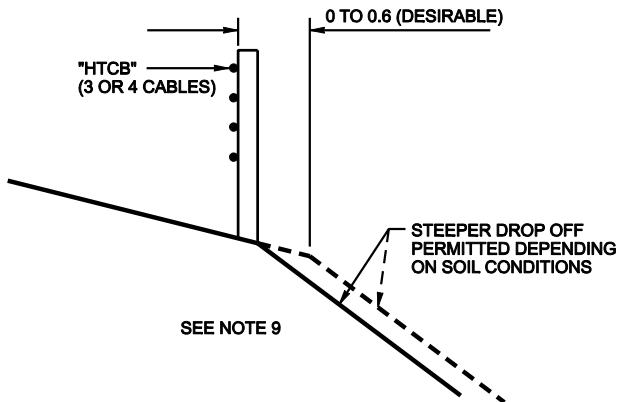
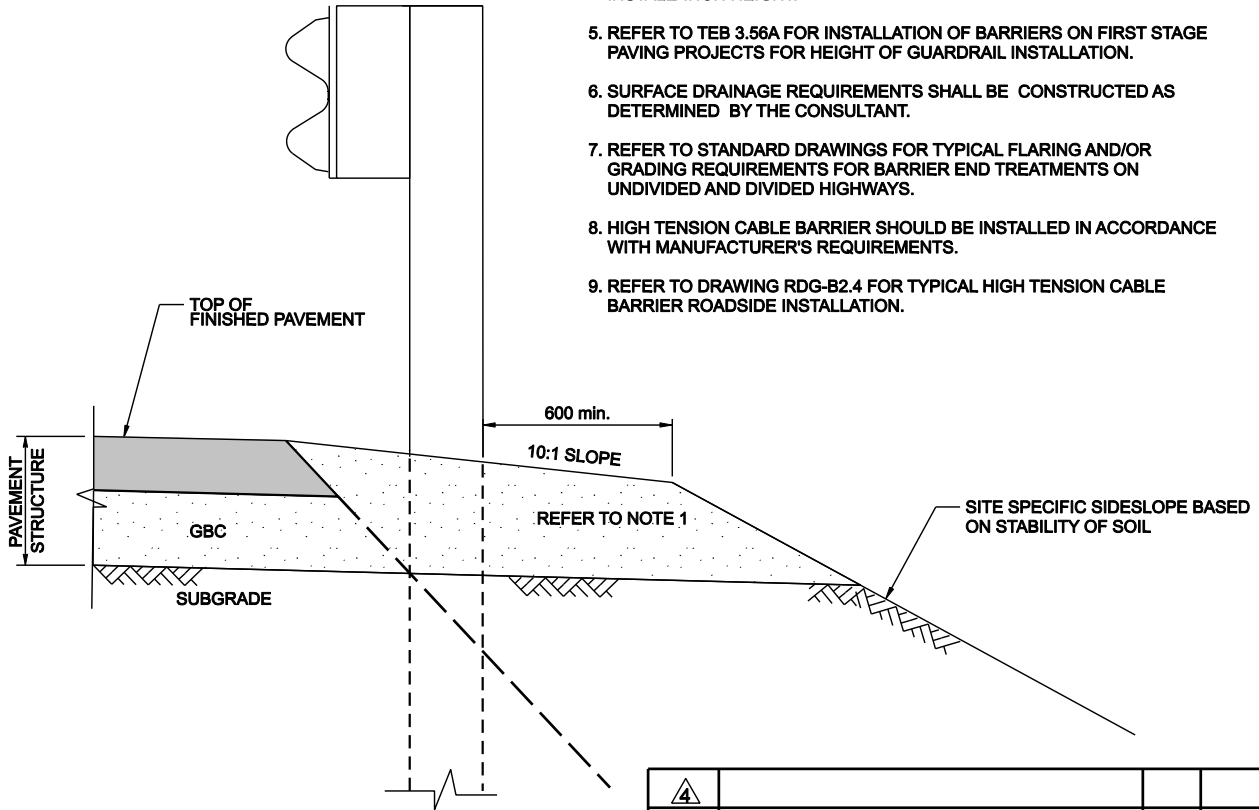


NOTES:

1. 10:1 SLOPE SHALL BE CONSTRUCTED IN THE PAVEMENT SIDESLOPE ZONE WITH ACP, AND/OR GRANULAR FILL AS DETERMINED BY THE CONSULTANT. GRANULAR FILL DEPTHS TO MATCH PAVEMENT STRUCTURE TO ENSURE POSITIVE SUB-SURFACE DRAINAGE
2. TYPICAL MATERIAL TREATMENT IS ALSO APPLIED AT BARRIER, OFFSET FLARE AND /OR END TREATMENT INSTALLATION. REFER TO APPROPRIATE TYPICAL BARRIER INSTALLATION DRAWING FOR OFFSET DIMENSION OF GUARDRAIL FACE FROM EDGE OF PAVEMENT.
3. DENUDED SIDESLOPES SHOULD BE SCARIFIED OR BENCHED TO OBTAIN BONDING AS DETERMINED BY THE CONSULTANT
4. REFER TO A.T. ROADWAY DESIGN GUIDE FOR DESIGN TOLERANCE OF INSTALLATION HEIGHT.
5. REFER TO TEB 3.56A FOR INSTALLATION OF BARRIERS ON FIRST STAGE PAVING PROJECTS FOR HEIGHT OF GUARDRAIL INSTALLATION.
6. SURFACE DRAINAGE REQUIREMENTS SHALL BE CONSTRUCTED AS DETERMINED BY THE CONSULTANT.
7. REFER TO STANDARD DRAWINGS FOR TYPICAL FLARING AND/OR GRADING REQUIREMENTS FOR BARRIER END TREATMENTS ON UNDIVIDED AND DIVIDED HIGHWAYS.
8. HIGH TENSION CABLE BARRIER SHOULD BE INSTALLED IN ACCORDANCE WITH MANUFACTURER'S REQUIREMENTS.
9. REFER TO DRAWING RDG-B2.4 FOR TYPICAL HIGH TENSION CABLE BARRIER ROADSIDE INSTALLATION.



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No.	REVISIONS	BY	DATE

Approved:	Government of Alberta Transportation
Moh Lai Executive Director, Technical Standards Branch	
Date: 5 April, 2012	

TYPICAL MATERIAL WIDENING FOR BARRIER INSTALLATIONS

Prepared By: GEC	Checked By: PM	Scale: NTS	Dwg No.: RDG-B1.12
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