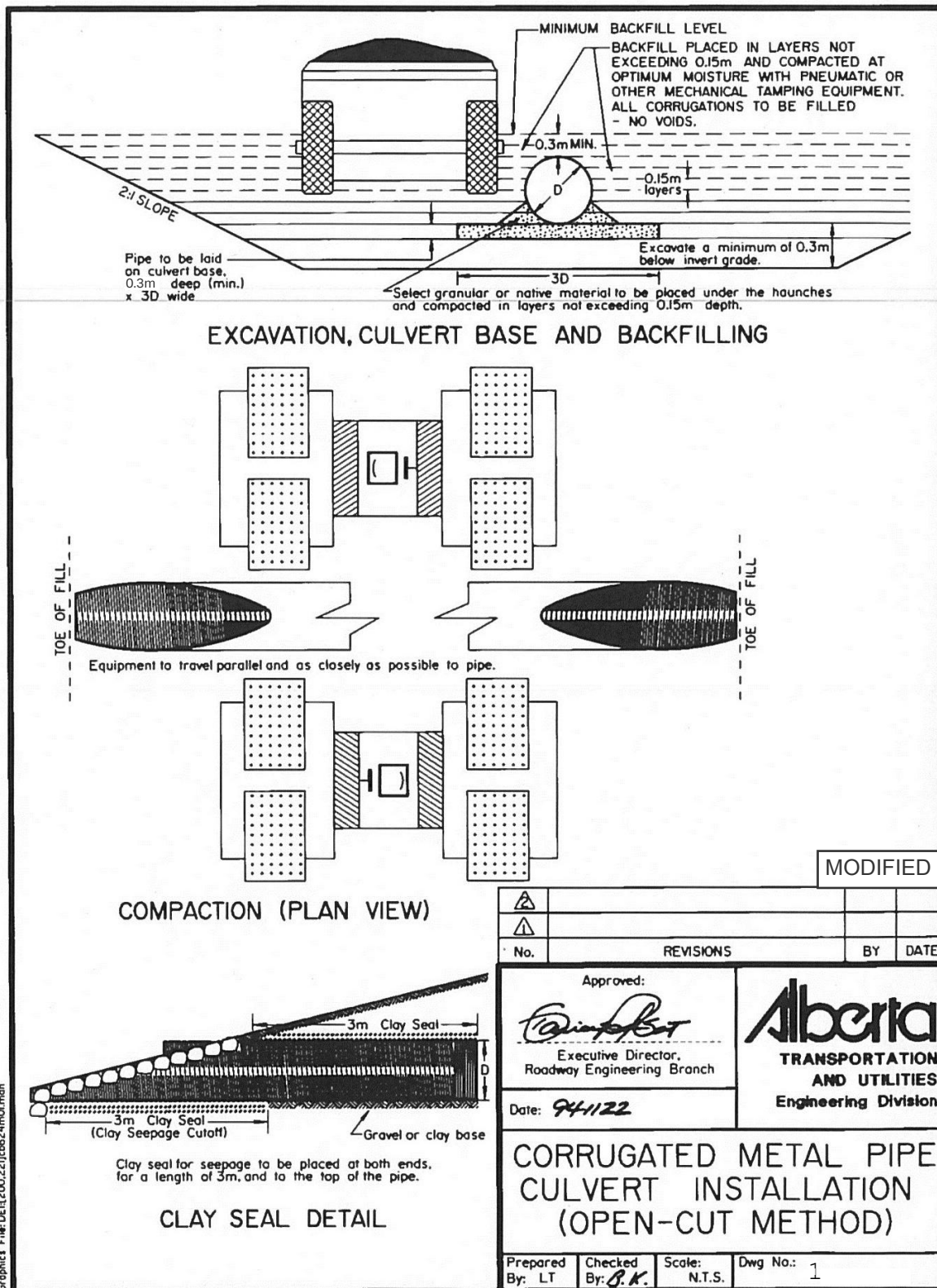
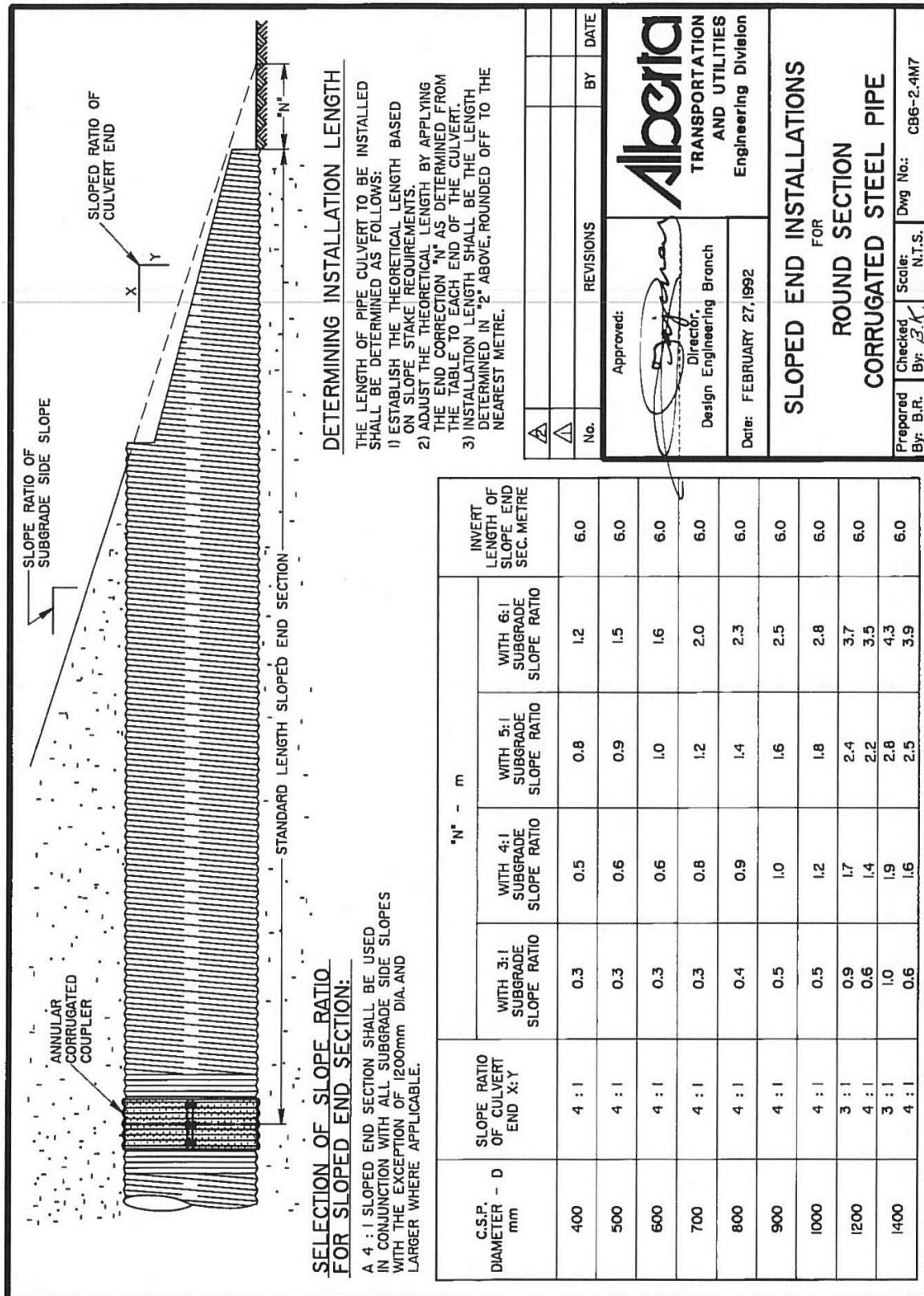


Standard Drawing No. 1 - Corrugated Metal Pipe Culvert Installation (Open Cut Method)



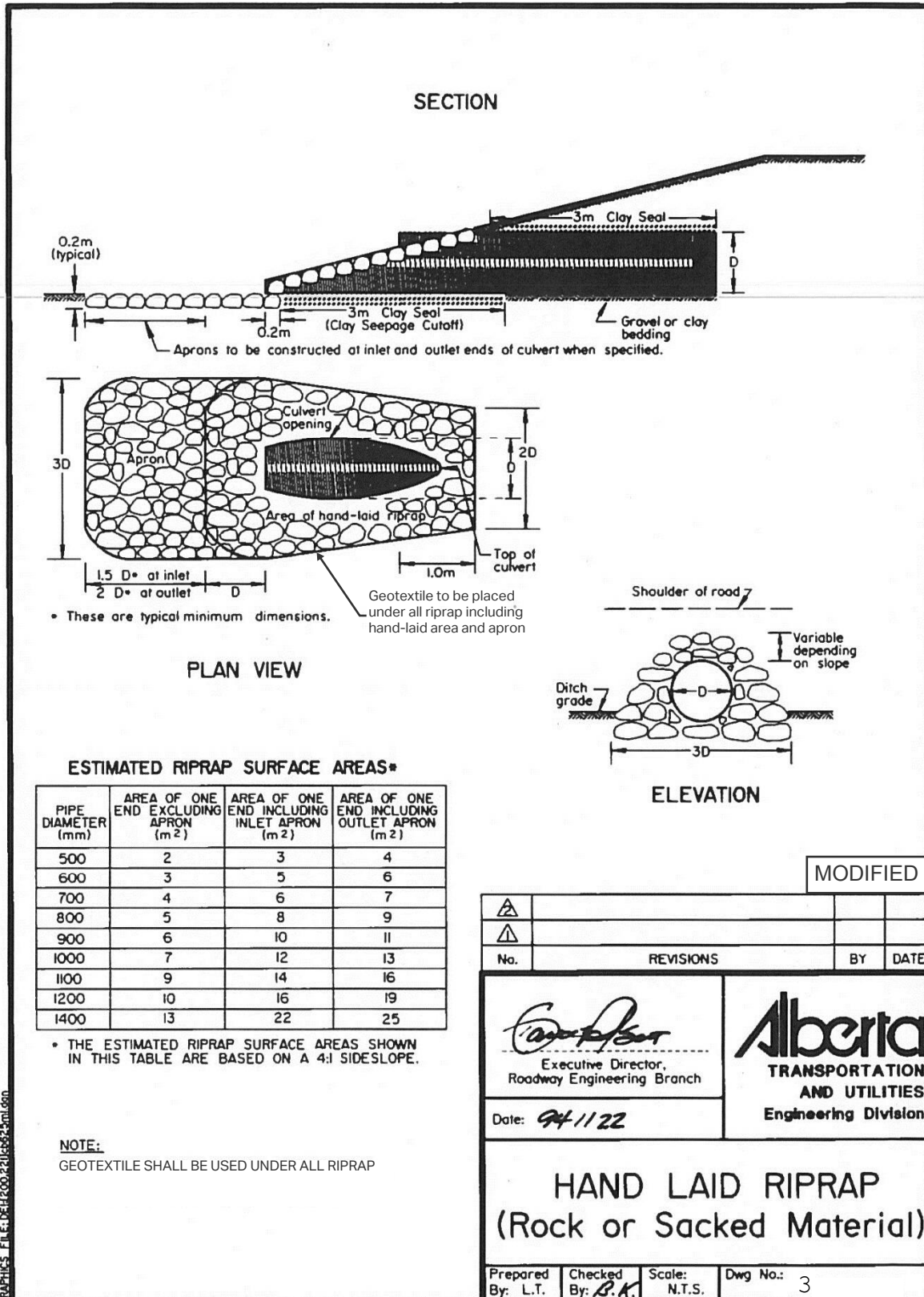
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Standard Drawing No. 2 – Sloped End Installations for Round Section Corrugated Steel Pipe



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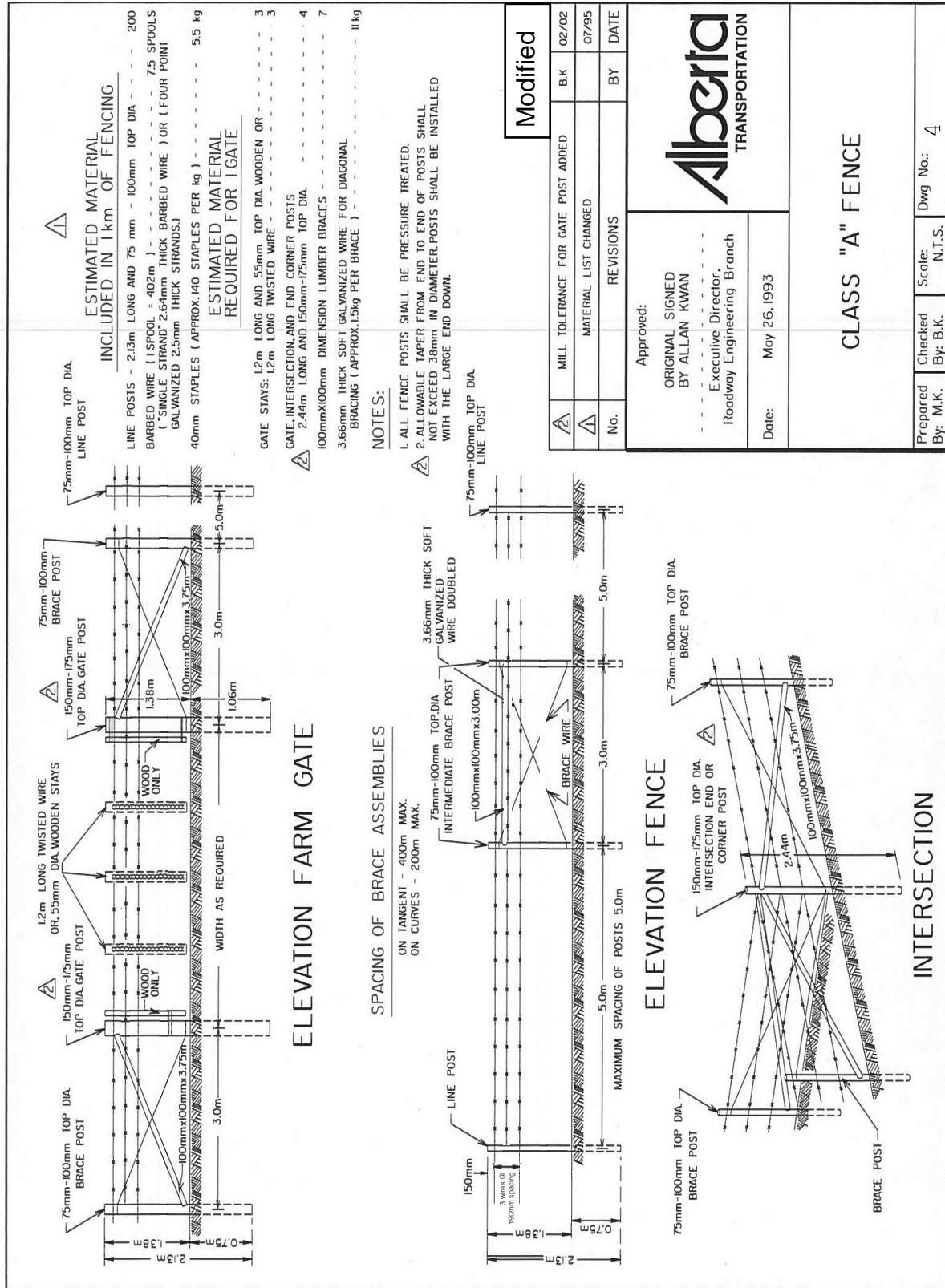
Standard Drawing No. 3 – Hand Laid Riprap



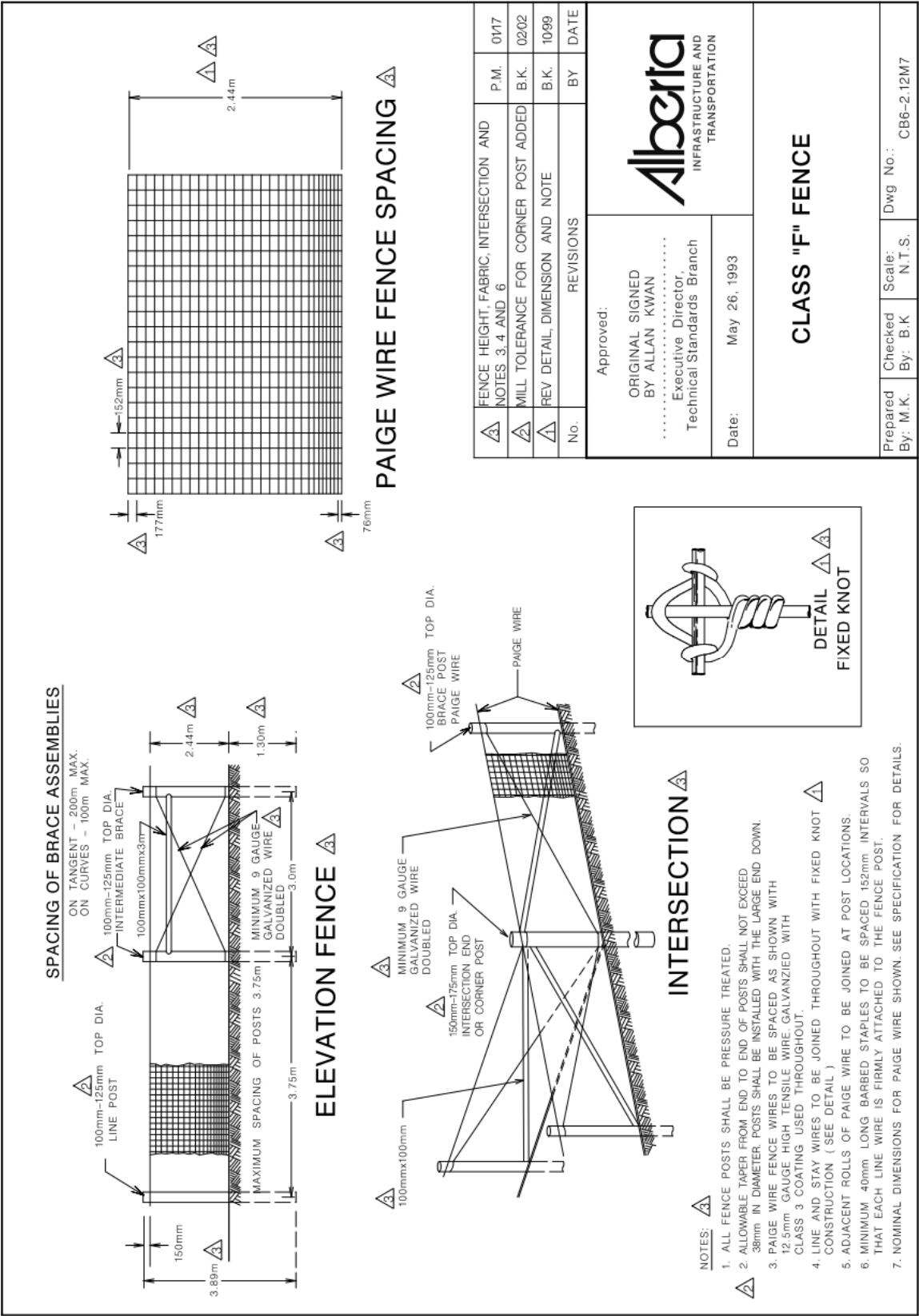
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Standard Drawing No. 4 – Barb Wire Fence



Standard Drawing No. 5 – Paige Wire Fence



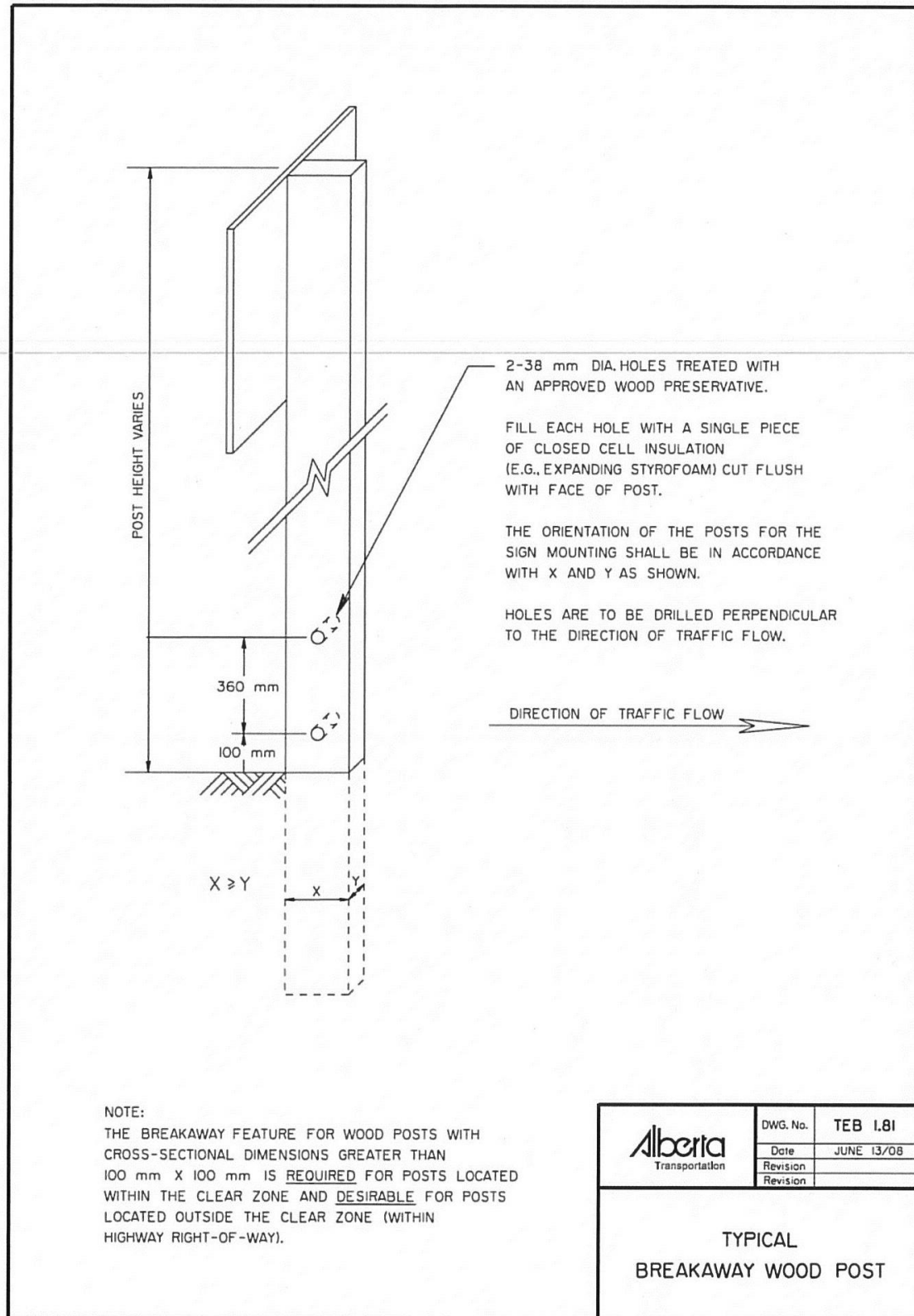
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Standard Drawing No. 7 – Elk Control Gate



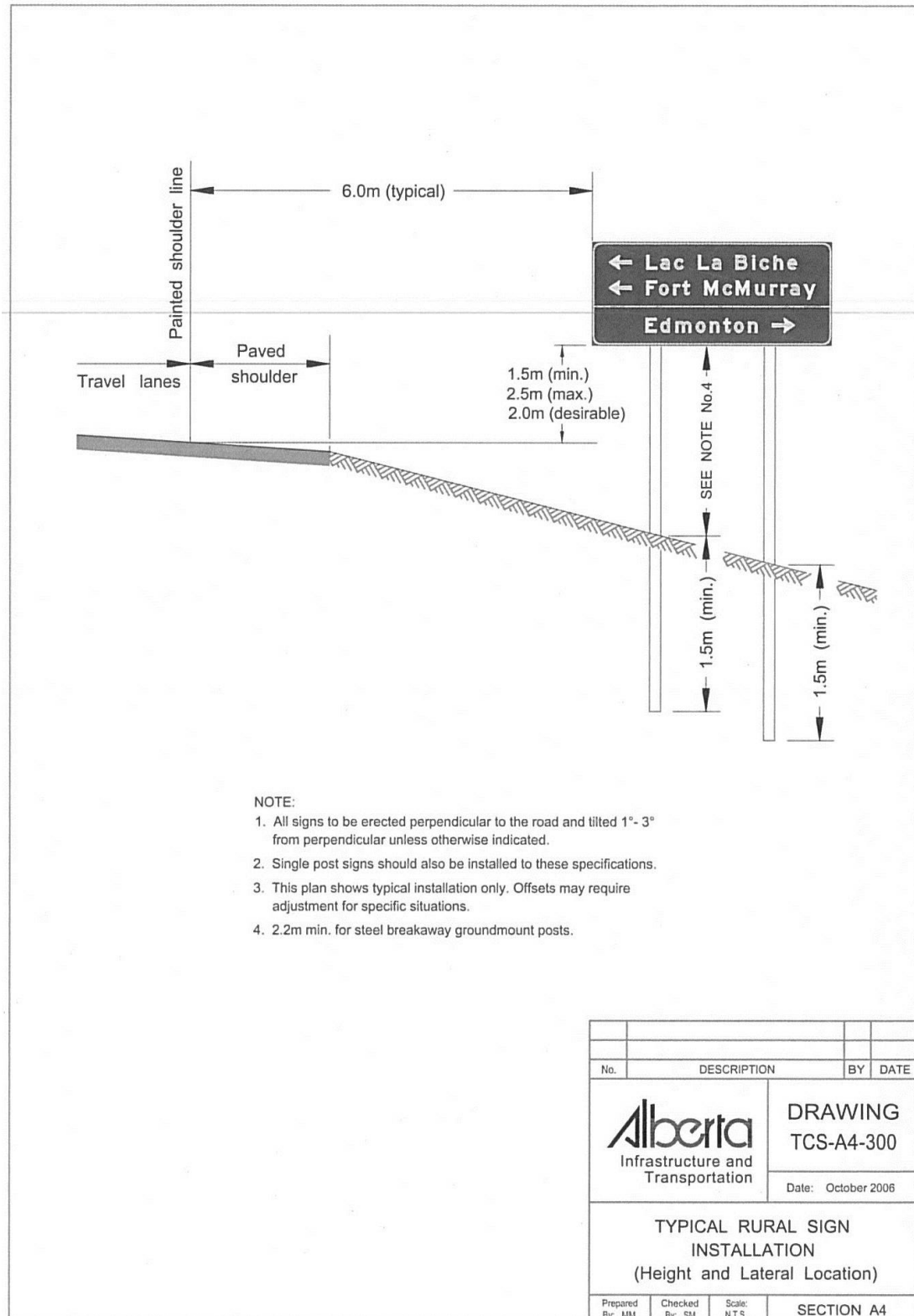
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Standard Drawing No. 8 – Typical Breakaway Wood Post



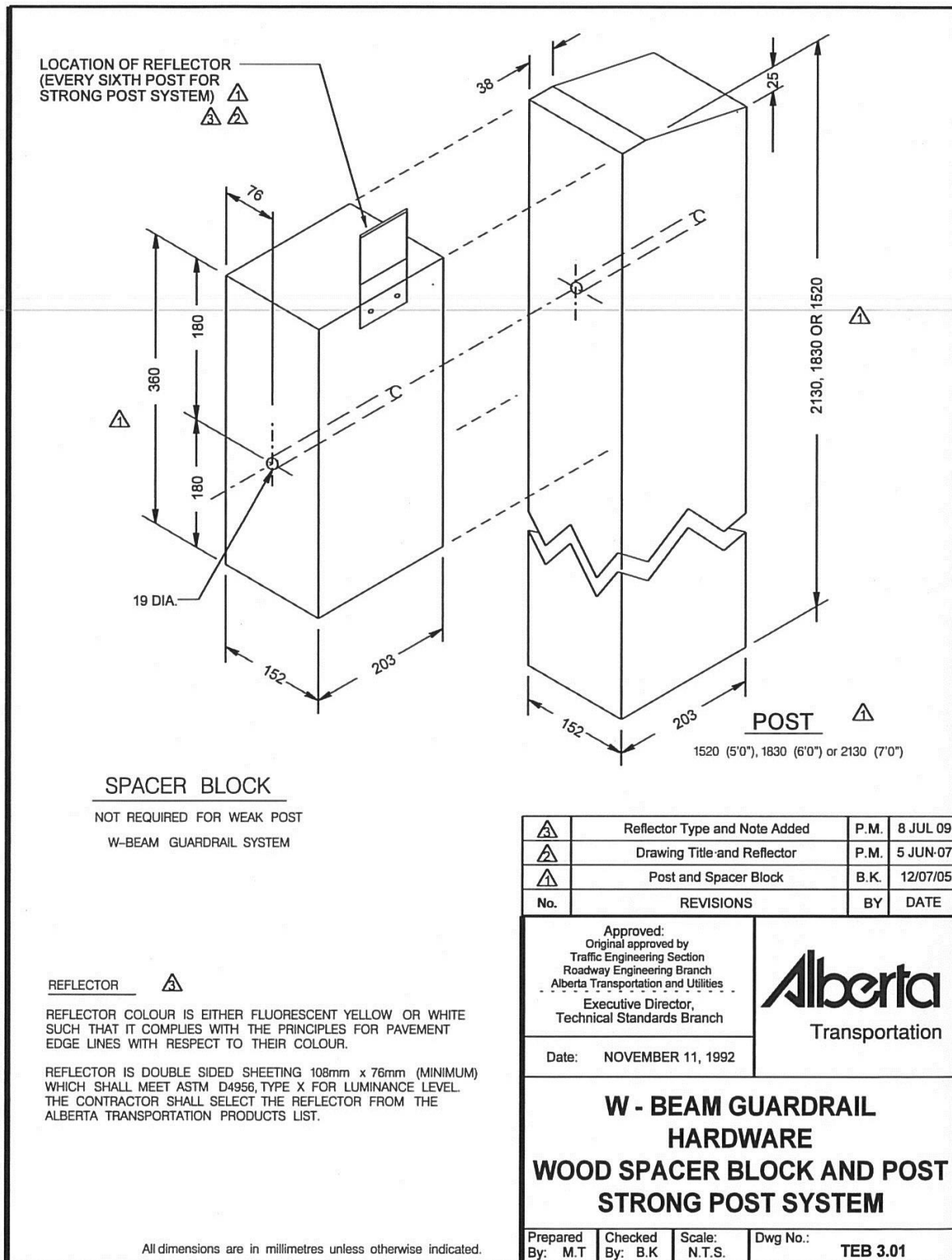
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Standard Drawing No. 9 – Typical Rural Sign Installation



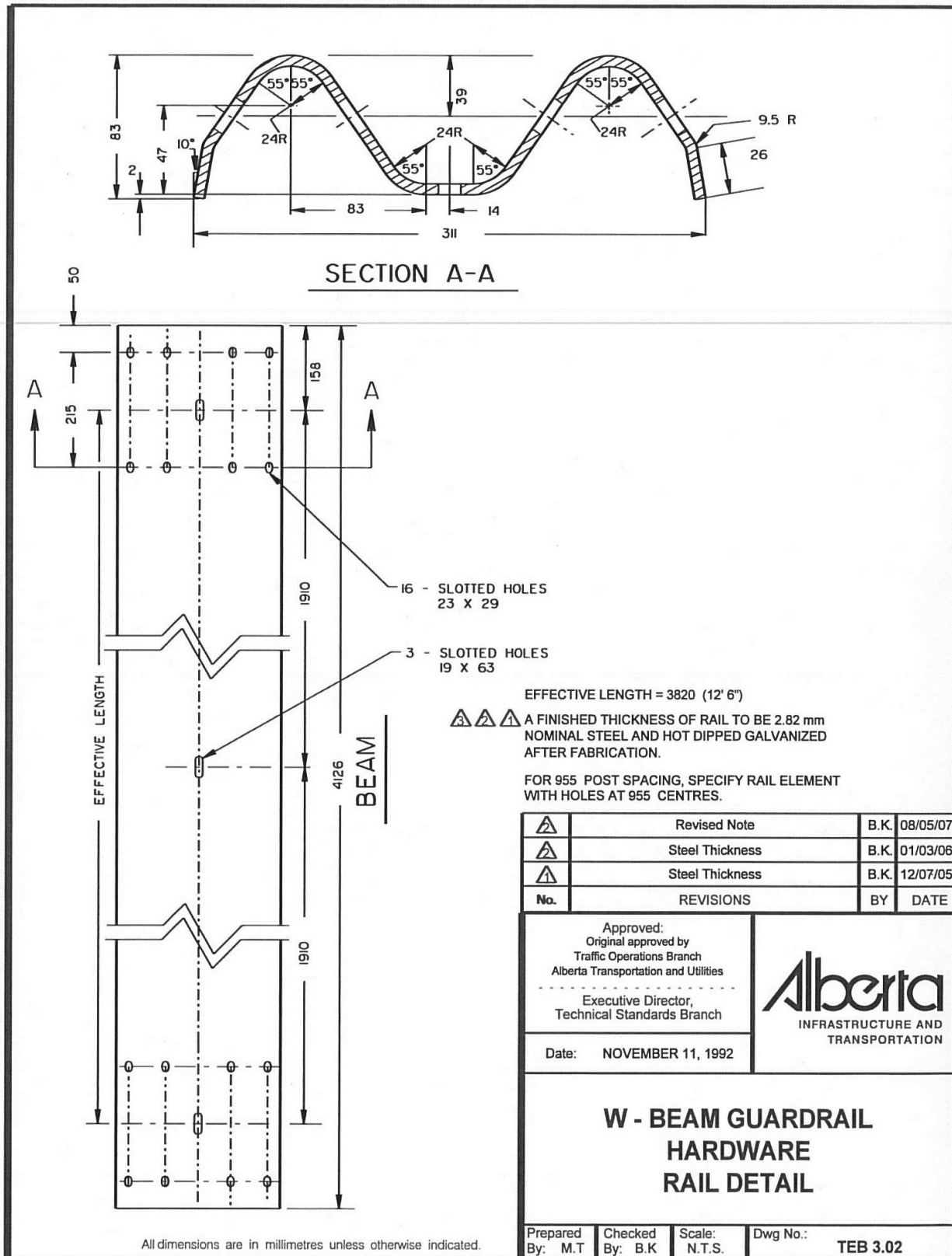
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Standard Drawing No. 10 – W-Beam Guardrail Hardware Wood Spacer Block and Post



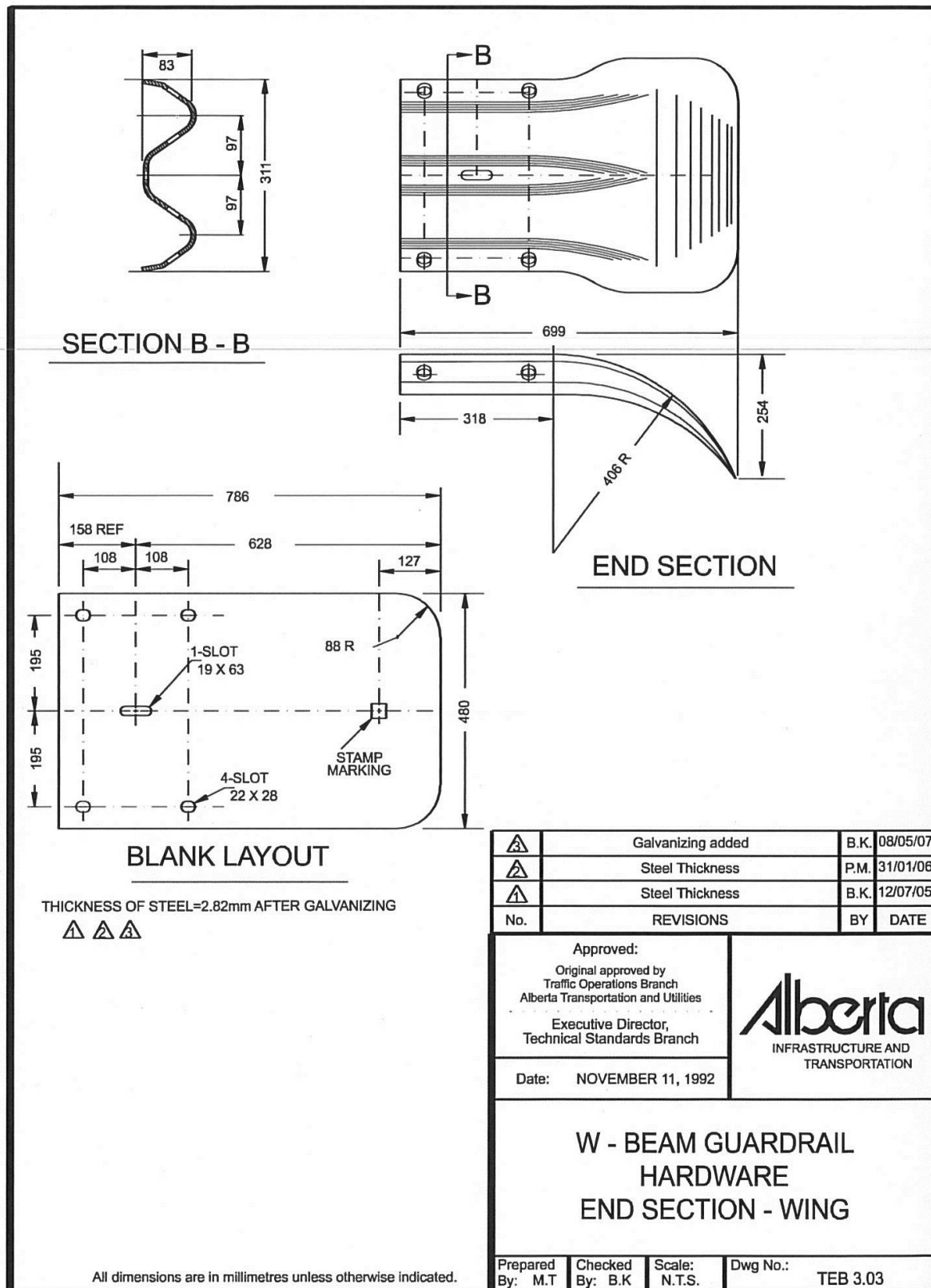
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Standard Drawing No. 11 – W-Beam Guardrail Hardware Rail Detail



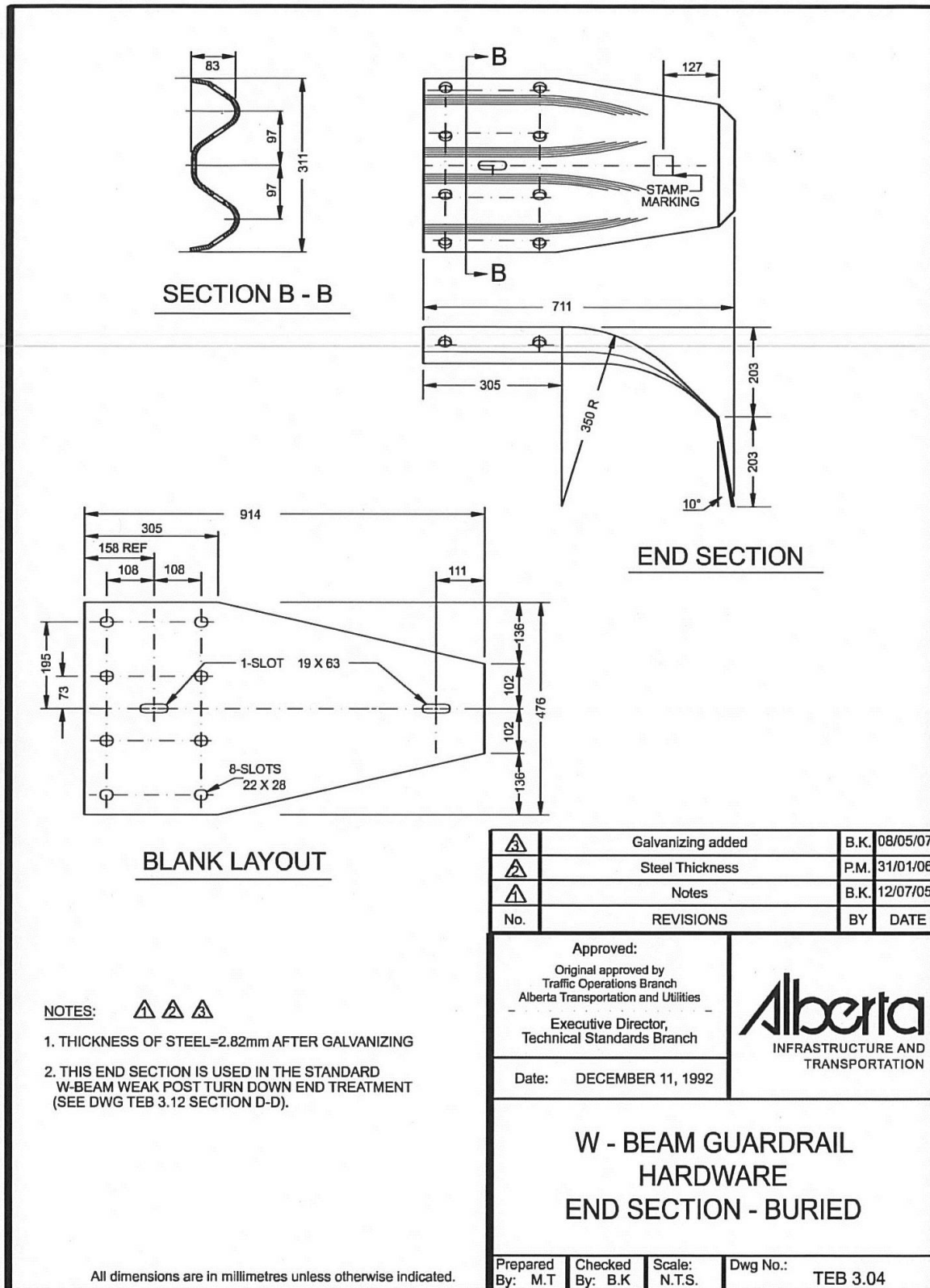
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Standard Drawing No. 12 – W-Beam Guardrail Hardware End Section - Wing



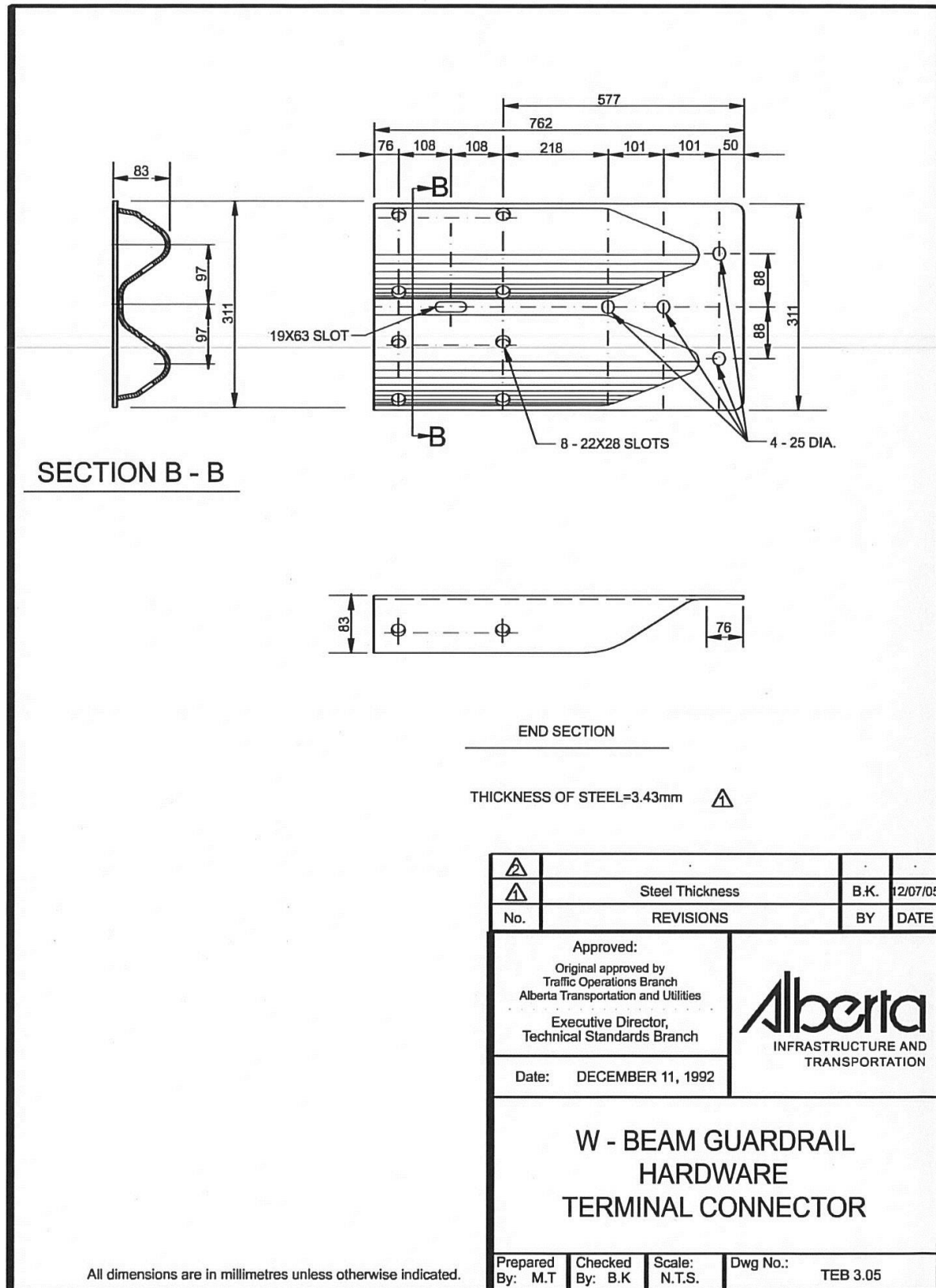
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Standard Drawing No. 13 – W-Beam Guardrail Hardware End Section - Buried



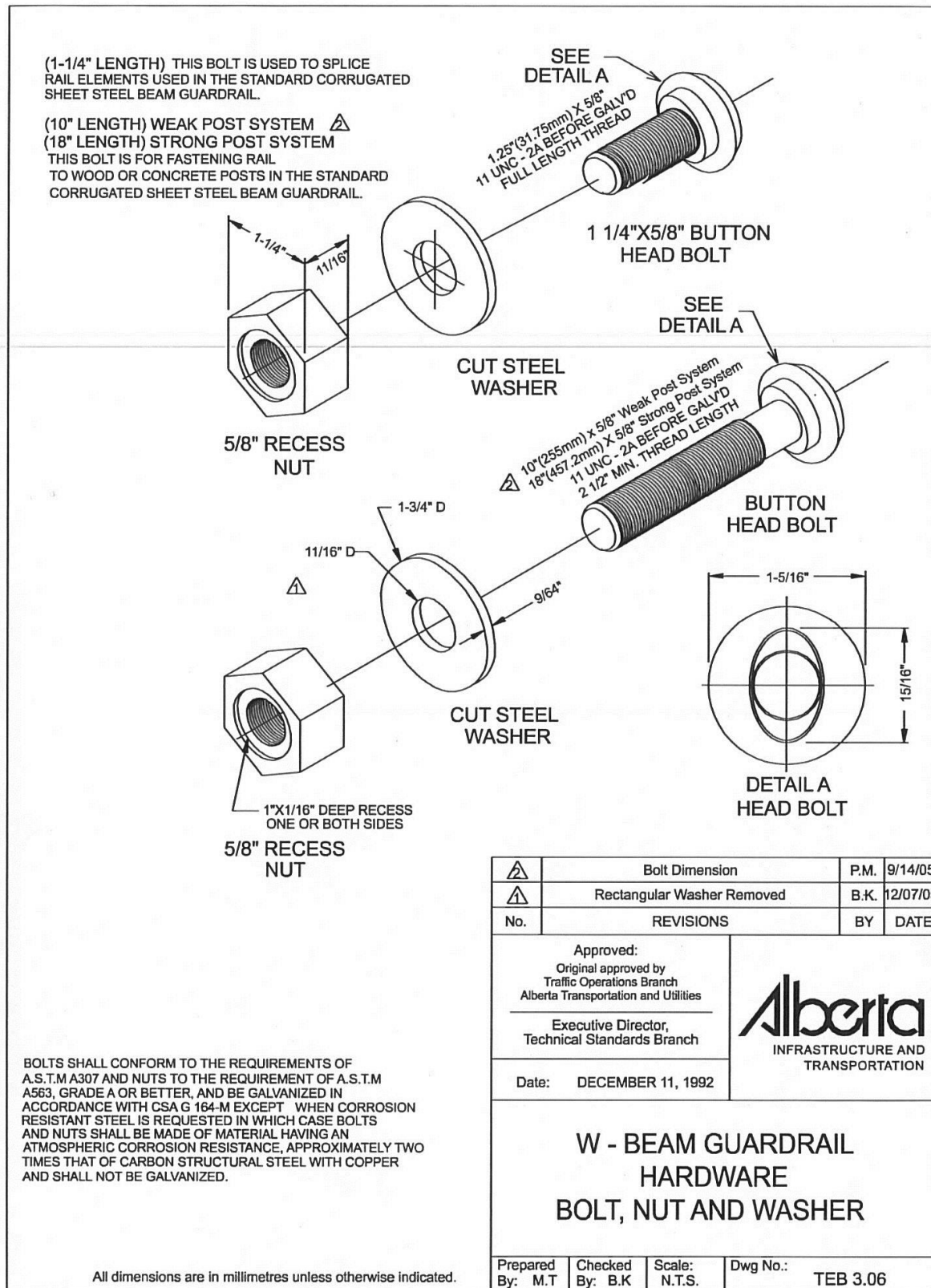
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Standard Drawing No. 14 – W-Beam Guardrail Hardware Terminal Connector



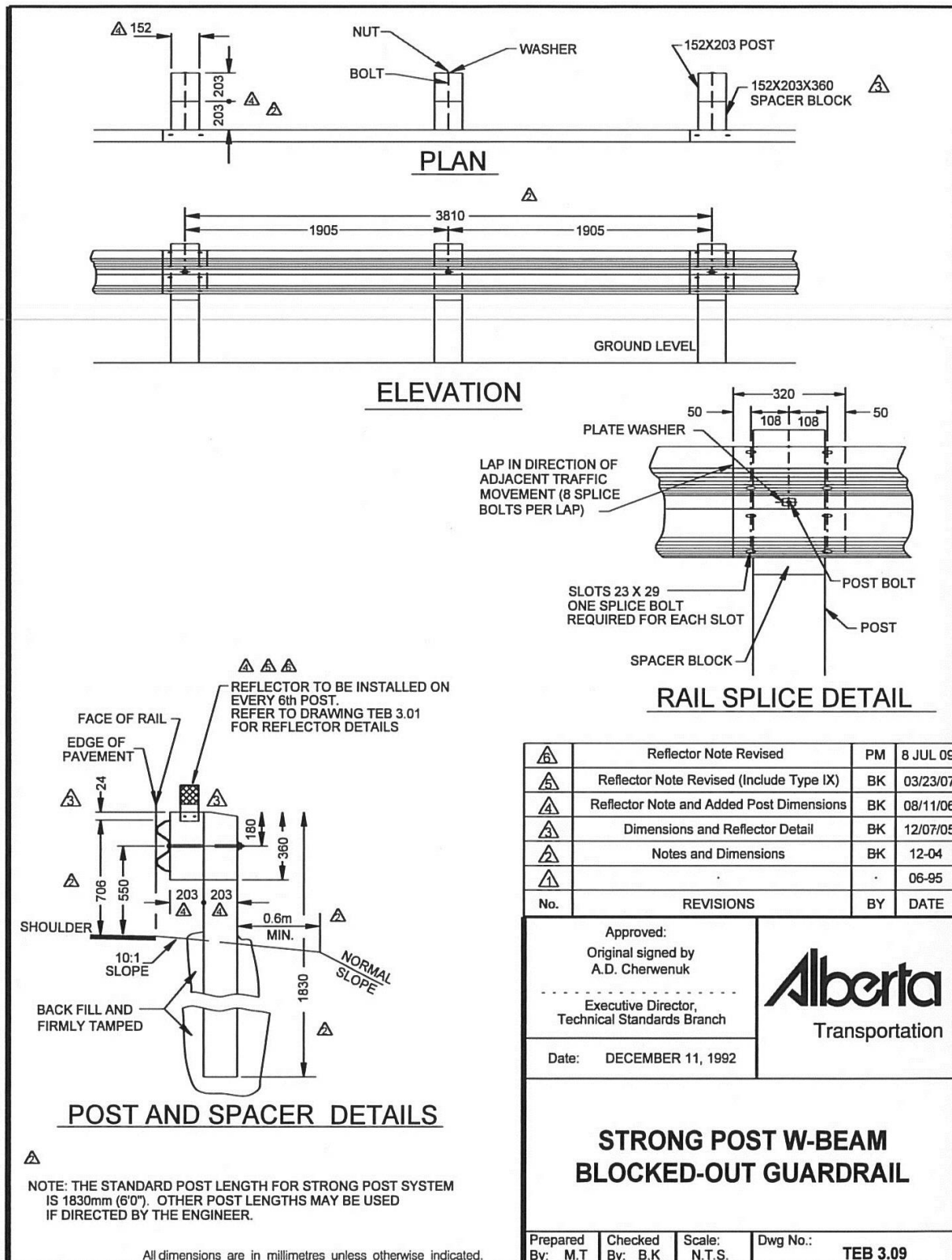
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Standard Drawing No. 15 – W-Beam Guardrail Hardware Bolt, Nut and Washer

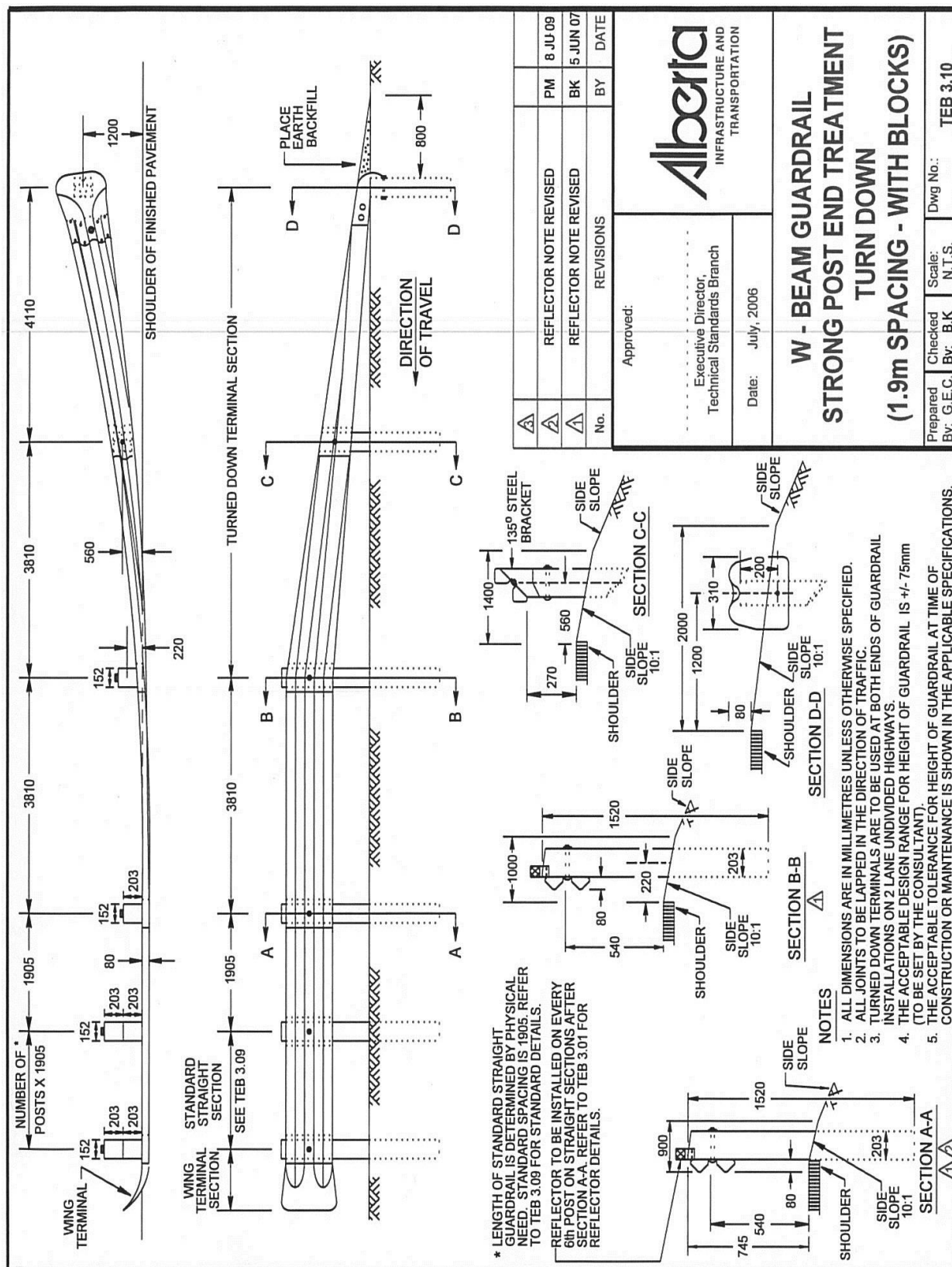


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Standard Drawing No. 16 – Strong Post W-Beam Guardrail Blocked Out Guardrail

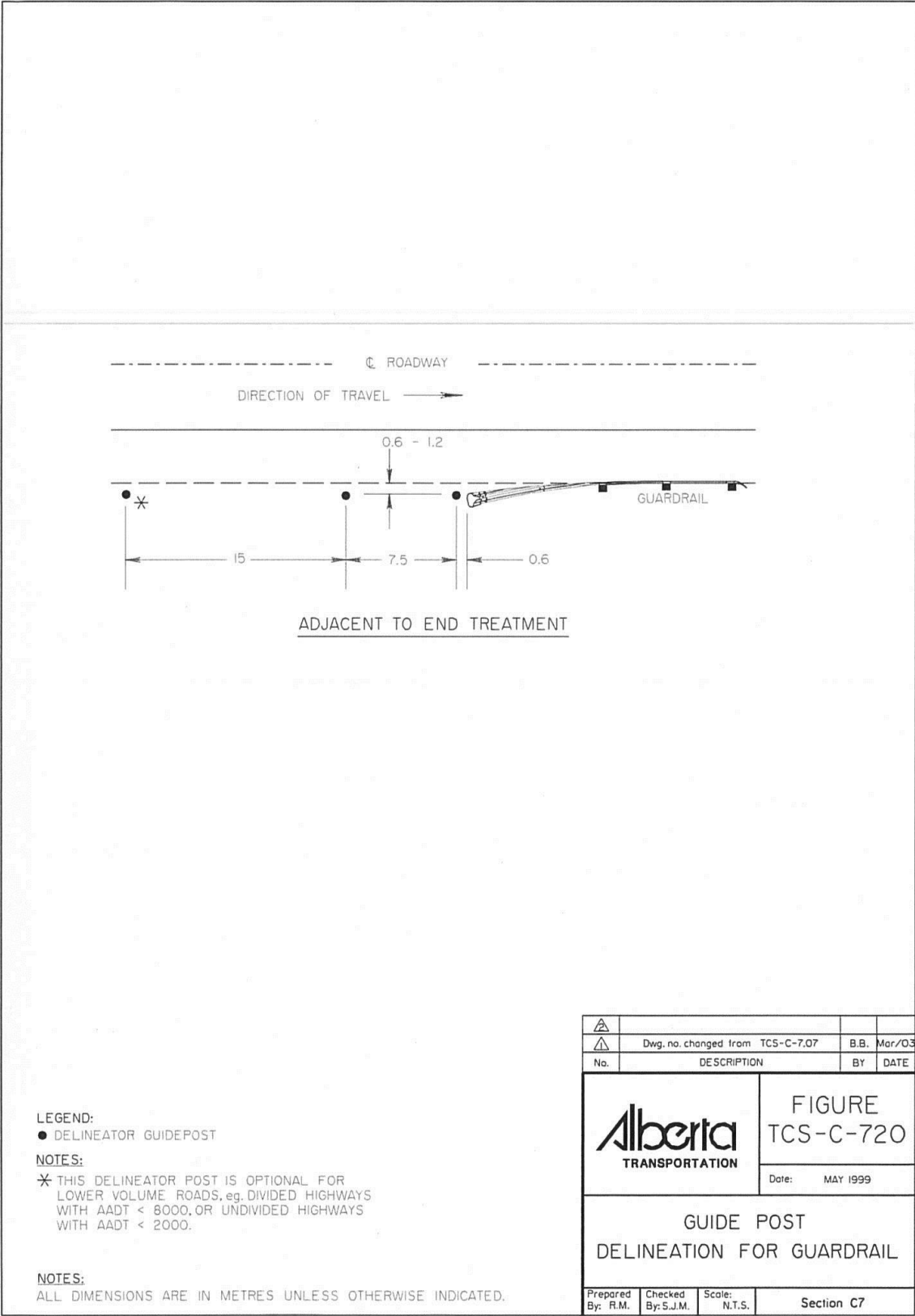


Standard Drawing No. 17 – W-Beam Guardrail Strong Post End Treatment Turn Down



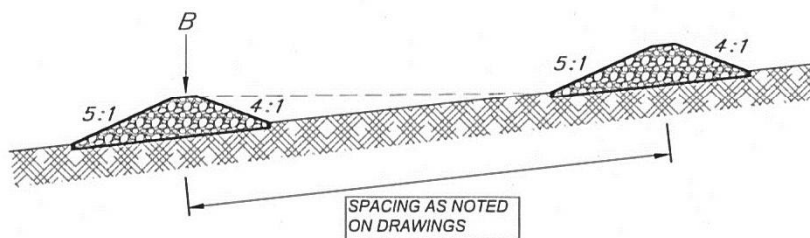
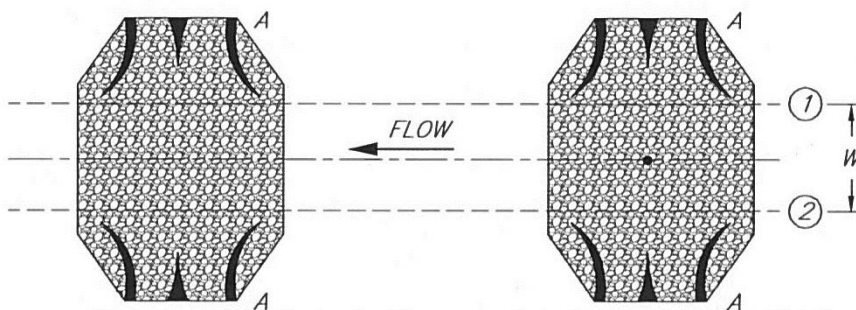
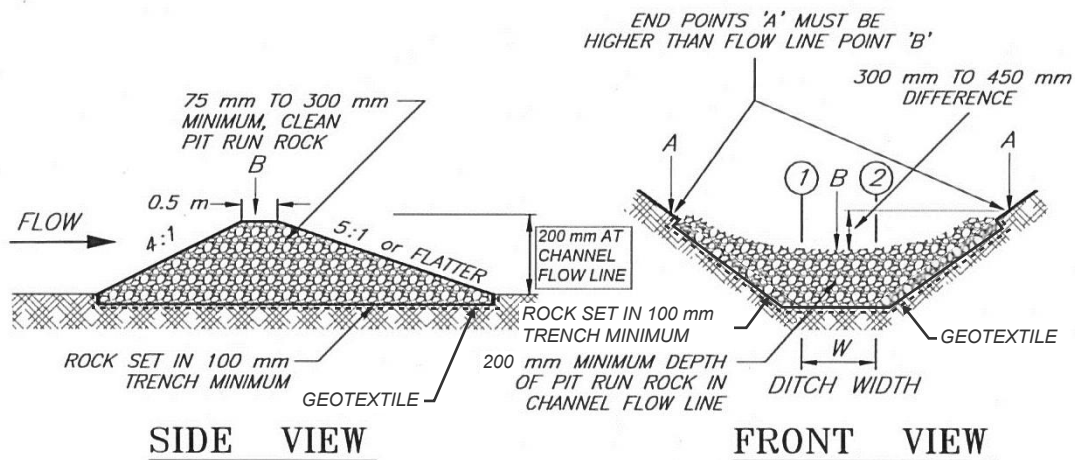
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Standard Drawing No. 18 – Guide Post Delineation for Guardrail



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Standard Drawing No. 19 – Rock Check Dams



MODIFIED

**ROCK
 CHECK DAM**

NOT TO SCALE

Standard Drawing No. 21 – Steel Post Gate

