



*Bonny Brook Sewage Treatment Plant, Calgary, Alberta*

## SPECIFICATIONS

Rail shall be AMG Metals Inc. Utility Railing with post spacing as shown on drawings — 1200mm to 2100mm as per required loading. Overall height of rail shall be 1070mm with centre rail at 535mm above ground level.

1. Post — rectangular aluminum tubing — 50m x 62.5m Alloy 6351-T6.
2. Top and centre rails aluminum pipe - 38.1mm I.P.S. Sch. #40.
3. Post to top rail connector aluminum extrusion # EX-39 Alloy 6351-T6
4. Standard finish for all parts mill etched and clear anodized CE / AN / .0004.
5. All fittings shall be AMG standard type as required, side mounting post brackets, floor flanges, wall rail flanges, post sleeves, rail caps, etc.

NOTE: Standard splices are sleeve type slip fit. Special lift out splices #UT-21 available for removable sections.



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