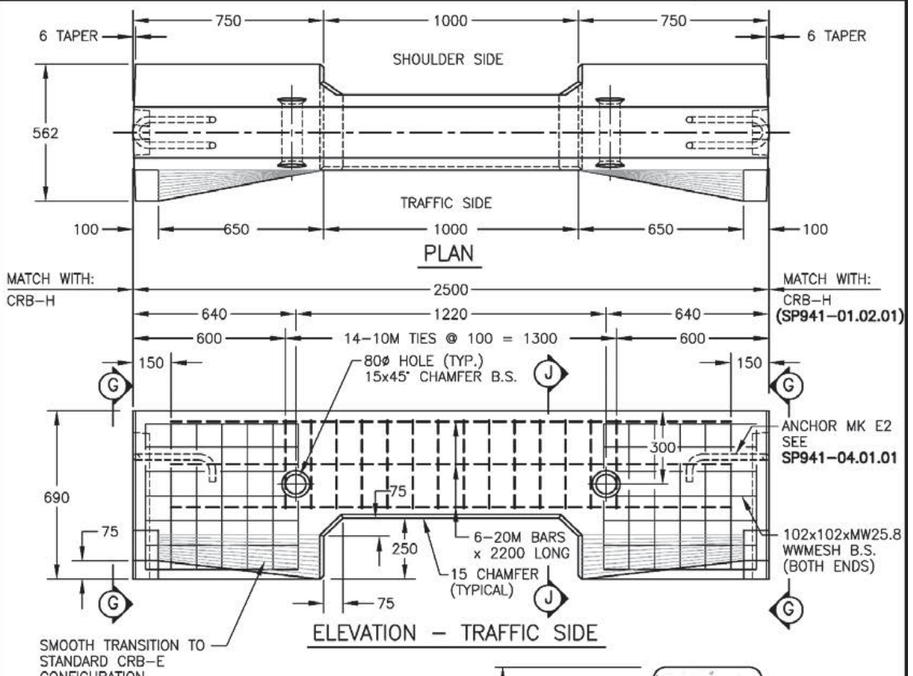
PRECAST CONCRETE DRAINAGE BARRIER (SPECIAL USE[5]) 690 mm – CDB–E DETAILS

SP941–01.02.05



NOTES:

1. FOR VIEW (G) SEE **SP941–01.02.04.**
2. SEE **SP941–01.02.01** FOR DETAILS OF CONNECTING HOOK UNIT.
3. FOR GENERAL NOTES SEE **SP941–01.02.01**
4. FIBRILLATED FIBRE STRAND REINFORCED CONCRETE MAY BE SUBSTITUTED FOR WELDED WIRE MESH REINFORCED CONCRETE. ADDITIONAL BARS AND TIES WILL STILL APPLY.
5. THIS LARGE OPENING DRAINAGE BARRIER WAS DEVELOPED TO BE USED IN CONJUNCTION WITH A PAVED SPILLWAY AT THE BOTTOM OF SAG CURVES. IT MAY BE APPROPRIATE FOR USE AT OTHER LOCATIONS WHERE A SIGNIFICANT VOLUME OF WATER REQUIRES AN OUTLET THAT CANNOT BE HANDLED BY CRB WITH A 65 mm DRAINAGE SLOT.

NOT TO SCALE

ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED

TRI KON Precast Concrete Products

Tri-Kon Precast Products Ltd.
601 Patterson Street West
Cranbrook BC V1C 6T3
250-426-8162
info@trikonprecast.com
trikonprecast.com

PRODUCT
Concrete Barrier
DRAWING
CDB-E 690mm Concrete Drainage Barrier Details

WEIGHT
2400 lbs

DRAWING NO.
SP941-01.02.05
DATE
As per drawing
SHEET
05 of 25
UNITS / SCALE
As per drawing

Request A Quote

Dimensions and specifications as per drawing. Confirm handling weights before lifting.
trikonprecast.com