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TRI
KON

Precast
Concrete
Products

Concrete Barrier

Drawing catalog

CATALOG COVER

PRODUCT REFERENCE / DO NOT SCALE

Concrete Barrier

Product Drawings

24 sheets | Issued October 2026

Tri-Kon Precast Products Ltd.

601 Patterson Street West, Cranbrook BC V1C 6T3

250-426-8162 | info@trikonprecast.com | trikonprecast.com

Made in Cranbrook, in BC's East Kootenay.

Delivered across Western Canada.

Document layout © Built by Vision (BBV)



Standard Drawings

24 drawing sheets

Consistent 11 x 17 landscape catalog

Concrete barrier for BC, Alberta and Saskatchewan highways. Every model is built to the BC Standard Specifications for Highway Construction.

Tri-Kon Precast Products Ltd. 601 Patterson Street West Cranbrook BC V1C 6T3 250-426-8162 info@trikonprecast.com trikonprecast.com	DRAWING / PRODUCT NAME Drawing catalog	CATALOG REFERENCE TK-CB-COVER	SHEET Cover
	DESCRIPTION Concrete barrier for BC, Alberta and Saskatchewan highways. Every model is built to the BC Standard Specifications for Highway Construction.	SHEET FORMAT 11 x 17 in / Landscape	UNITS / SCALE As noted / Do not scale
	APPROX. WEIGHT - SOURCE VALUES ONLY Weights are listed on individual sheets where stated in the source.	ORIGINAL SOURCE DATE Not applicable	LAYOUT UPDATED ONLY 2026-10-05

Technical content unchanged. Confirm specifications and handling weights with Tri-Kon. Project examples are not standard designs. Document layout: Built by Vision (BBV).

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24

6 ft Parking Curb

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DRAWING / PRODUCT NAME

Drawing directory

DESCRIPTION

Concrete barrier for BC, Alberta and Saskatchewan highways. Every model is built to the BC Standard Specifications for Highway Construction.

APPROX. WEIGHT - SOURCE VALUES ONLY

Weights are listed on individual sheets where stated in the source.

CATALOG REFERENCE

TK-CB-INDEX

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

Not applicable

SHEET

Index / 24 drawings

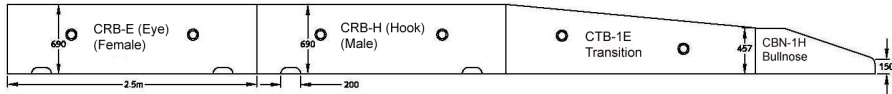
UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05

Technical content unchanged. Confirm specifications and handling weights with Tri-Kon. Project examples are not standard designs. Document layout: Built by Vision (BBV).

TRI-KON Precast Concrete Products Concrete Barrier Barrier Buying Guide		TRI-KON SOURCE		PRODUCT REFERENCE / DO NOT SCALE	
1 2 3 4 5 6 7 8 A B C D TRI-KON Precast Concrete Products  General Description: Concrete Barrier is used on highways and side roads to prevent motor vehicles from going over banks. The most common Roadside Barrier is 690 mm high (27 inches). In addition to 690 mm Barrier, we manufacture Barrier that’s placed in the middle of traffic lanes known as “Median Barrier”. The Barrier on the ends of bridges is known as “Bridge Parapet Barrier”. Both Median Barrier and Bridge Parapet Barrier are 810 mm high (32 inches). Configuration: You may purchase Concrete Barrier in individual pieces (e.g., for use in a parking lot or to block off fuel tanks, etc.) or as commonly seen as a “string” with the various pieces joined together using “hooks” (also known as male pieces) and “eyes” (also known as female pieces). Strings of Barrier usually taper at each end to achieve a gradual transition from the highest point of the Barrier to the ground. To achieve this gradual tapered look, customers will purchase a “Transition” piece along with a “Bullnose” piece at each end of the string. Each piece of standard (690mm or 810mm) Barrier is 2.5 meters (8 feet) long. Bullnose pieces are half the length of a regular piece of Barrier: 1.2 meters (4 feet) long.  Figure 1.1: 690mm CRB Female (Eye), and Male (Hook) with Transition (CTB-1E) and Bullnose (CBN-1H) on end General Rules for Configuring and Purchasing Barrier: 1. If joining together in a string you will usually need to purchase 2 Transition and 2 Bullnose pieces per string (one Transition and one Bullnose on each end of the string). 2. Start and end each string with a Male (Hook) – this means that there will usually always be an odd number of regular pieces in each string (one more male piece than female) 3. If you have a length measurement for the string, then divide the length by 2.5 (meters) or 8 (feet) to determine how many pieces are required for the string. Subtract 1 piece for the 2 Bullnose pieces (2 Bullnose = same length as 1), and 2 pieces for the Transition to come up with a total of regular pieces. Example: You require a string that is 50 meters in length. Divide 50 by 2.5 = 20 pieces required. Subtract 1 piece for the Bullnose = 19 pieces; subtract 2 pieces for the Transition = 17 pieces. You can now tell our office personnel you require 17 pieces of regular CRB (9 male and 8 female), 2 – Transition pieces, and 2 Bullnose pieces. 4. If you are not joining the pieces in a string, you will likely want to purchase Barrier with “Eyes” (Female) as the “Hooks” (Male) pieces have a hook protruding from each end that could become a safety concern. 5. If you are joining on to an existing string or replacing broken pieces, measure the pieces and provide pictures if possible to ensure we supply Barriers that are compatible with your existing string. 6. If you are joining a Median Barrier or Bridge Parapet (810 mm) string to a 690 mm string, you will require a Transition piece known as a “CTB-2”. Once you have all of your requirements, contact our office for supply and delivery/installation pricing.					
Tri-Kon Precast Products Ltd. 601 Patterson Street West Cranbrook BC V1C 6T3 250-426-8162 info@trikonprecast.com trikonprecast.com	DRAWING / PRODUCT NAME		CATALOG REFERENCE	SHEET	
	Barrier Buying Guide		TK-CB-001	01 / 24	
	DESCRIPTION		SHEET FORMAT	UNITS / SCALE	
Concrete barrier for BC, Alberta and Saskatchewan highways. Every model is built to the BC Standard Specifications for Highway Construction.		11 x 17 in / Landscape	As noted / Do not scale		
APPROX. WEIGHT - SOURCE VALUES ONLY		ORIGINAL SOURCE DATE	LAYOUT UPDATED ONLY		
See drawing / confirm with Tri-Kon; no weight estimated.		As recorded in original	2026-10-05		
Technical content unchanged. Confirm specifications and handling weights with Tri-Kon. Project examples are not standard designs. Document layout: Built by Vision (BBV).					

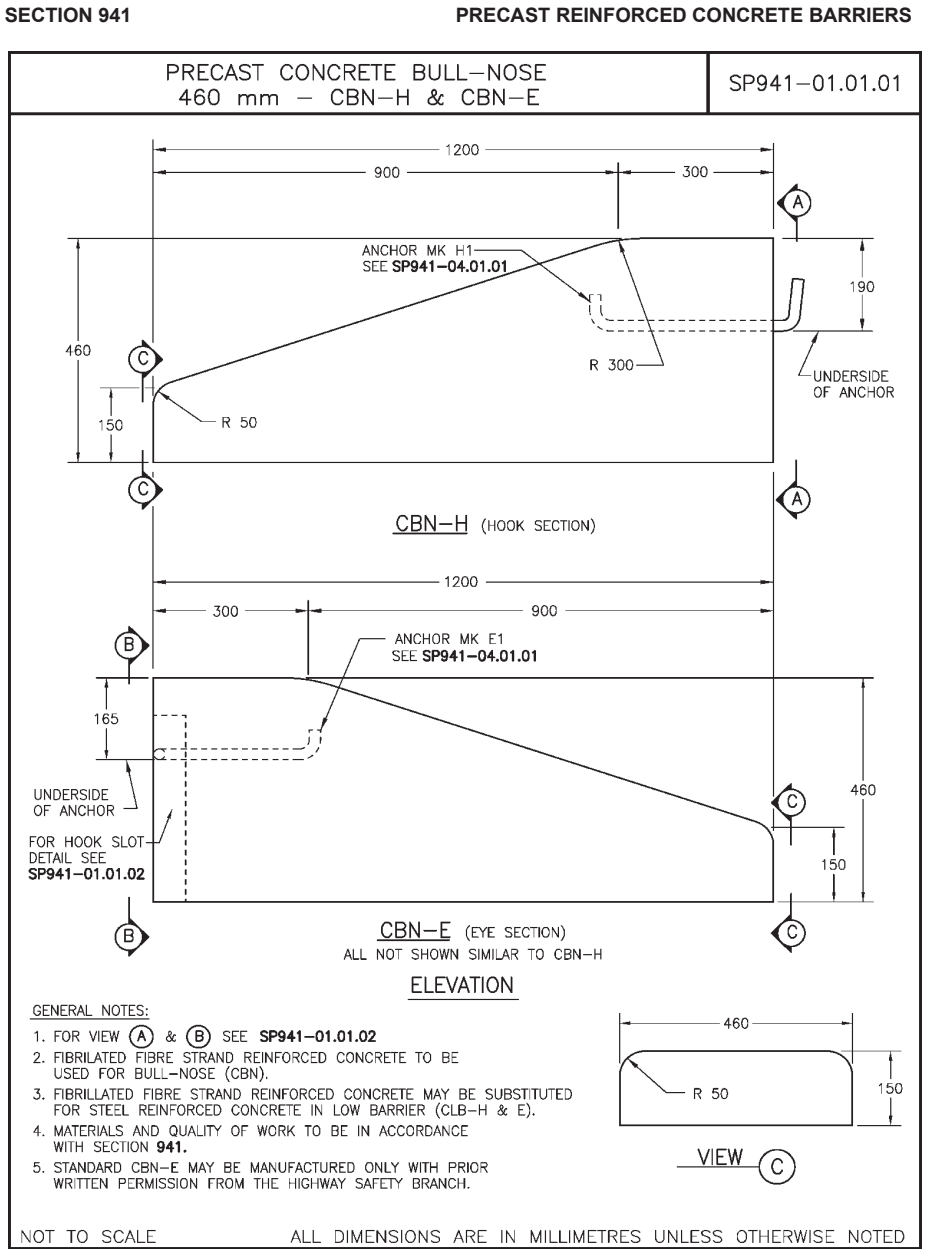


Concrete Barrier

Bull-Nose, 460 mm (CBN-H & CBN-E)

BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE



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DRAWING / PRODUCT NAME

Bull-Nose, 460 mm (CBN-H & CBN-E)

DESCRIPTION

Original reference: Bull-Nose, 460 mm (CBN-H & CBN-E). Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-002

SHEET

02 / 24

SHEET FORMAT

11 x 17 in / Landscape

UNITS / SCALE

As noted / Do not scale

ORIGINAL SOURCE DATE

As recorded in original

LAYOUT UPDATED ONLY

2026-10-05



Concrete Barrier

Transition Barrier, 690 to 460 mm (CTB-1E)

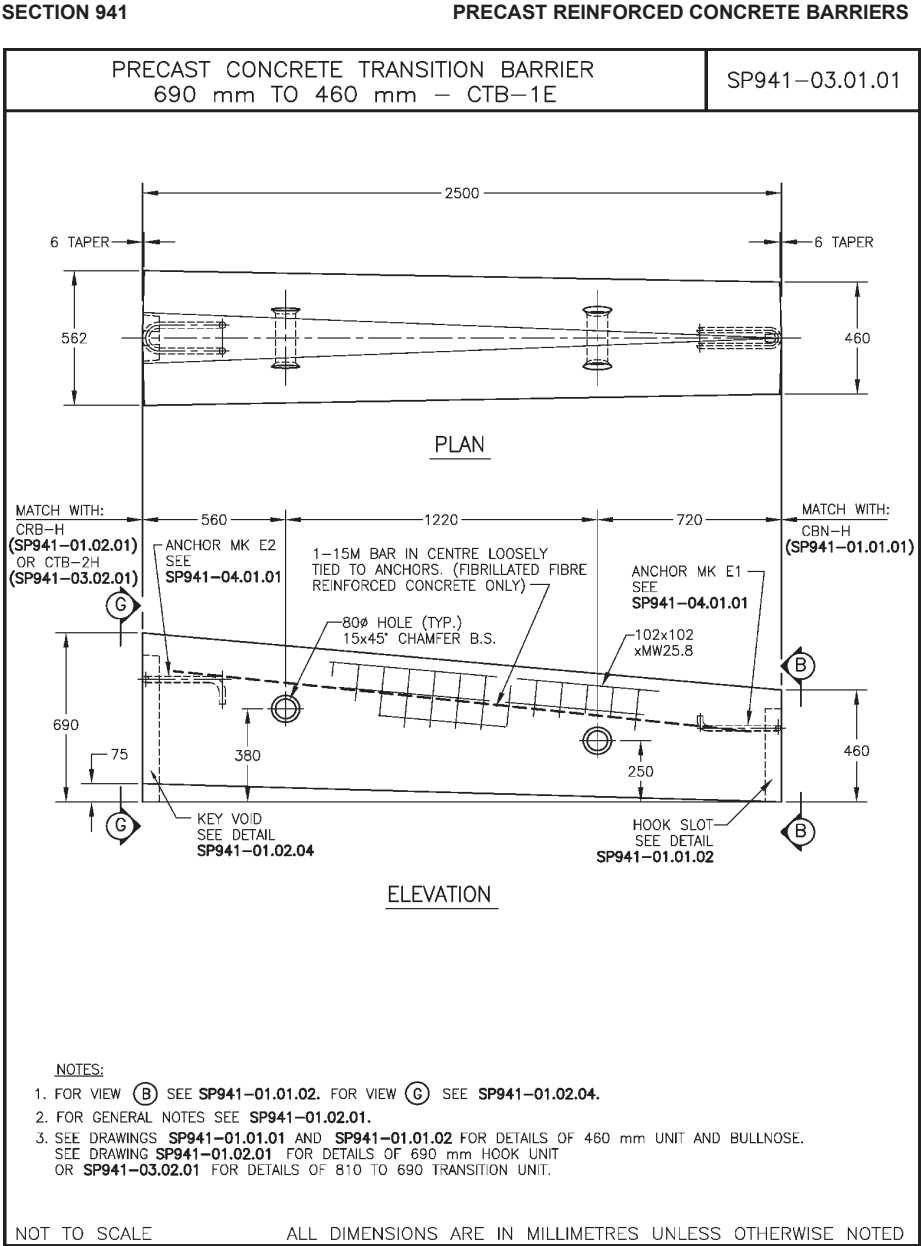
BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE

12345678

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C
D



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DRAWING / PRODUCT NAME

Transition Barrier, 690 to 460 mm (CTB-1E)

DESCRIPTION

Original reference: Transition Barrier, 690 to 460 mm (CTB-1E). Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-003

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

03 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05

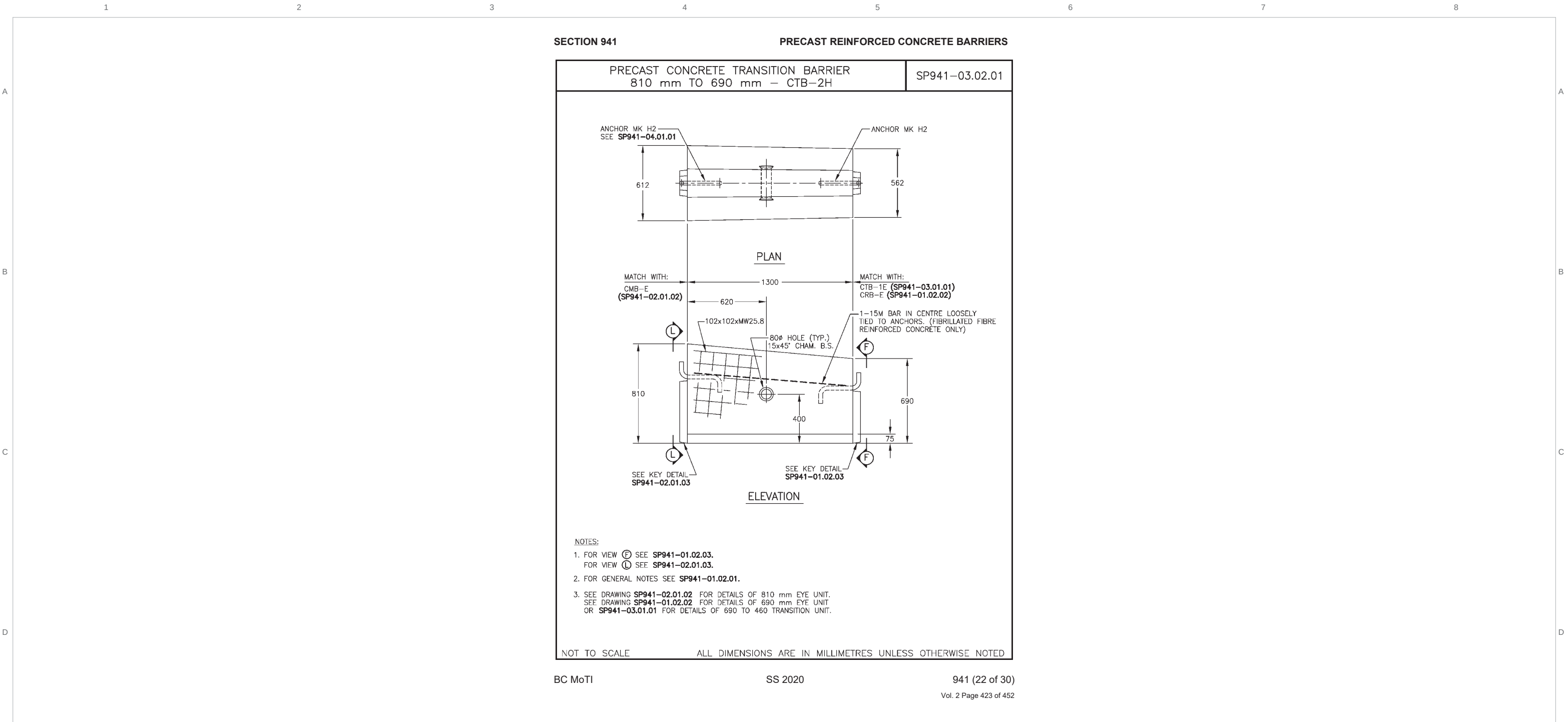


Concrete Barrier

Transition Barrier, 810 to 690 mm (CTB-2H)

BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE



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	Transition Barrier, 810 to 690 mm (CTB-2H)	TK-CB-004	04 / 24
	DESCRIPTION	SHEET FORMAT	UNITS / SCALE
	Original reference: Transition Barrier, 810 to 690 mm (CTB-2H). Technical notes and source identification are preserved.	11 x 17 in / Landscape	As noted / Do not scale
	APPROX. WEIGHT - SOURCE VALUES ONLY	ORIGINAL SOURCE DATE	LAYOUT UPDATED ONLY
	See drawing / confirm with Tri-Kon; no weight estimated.	As recorded in original	2026-10-05

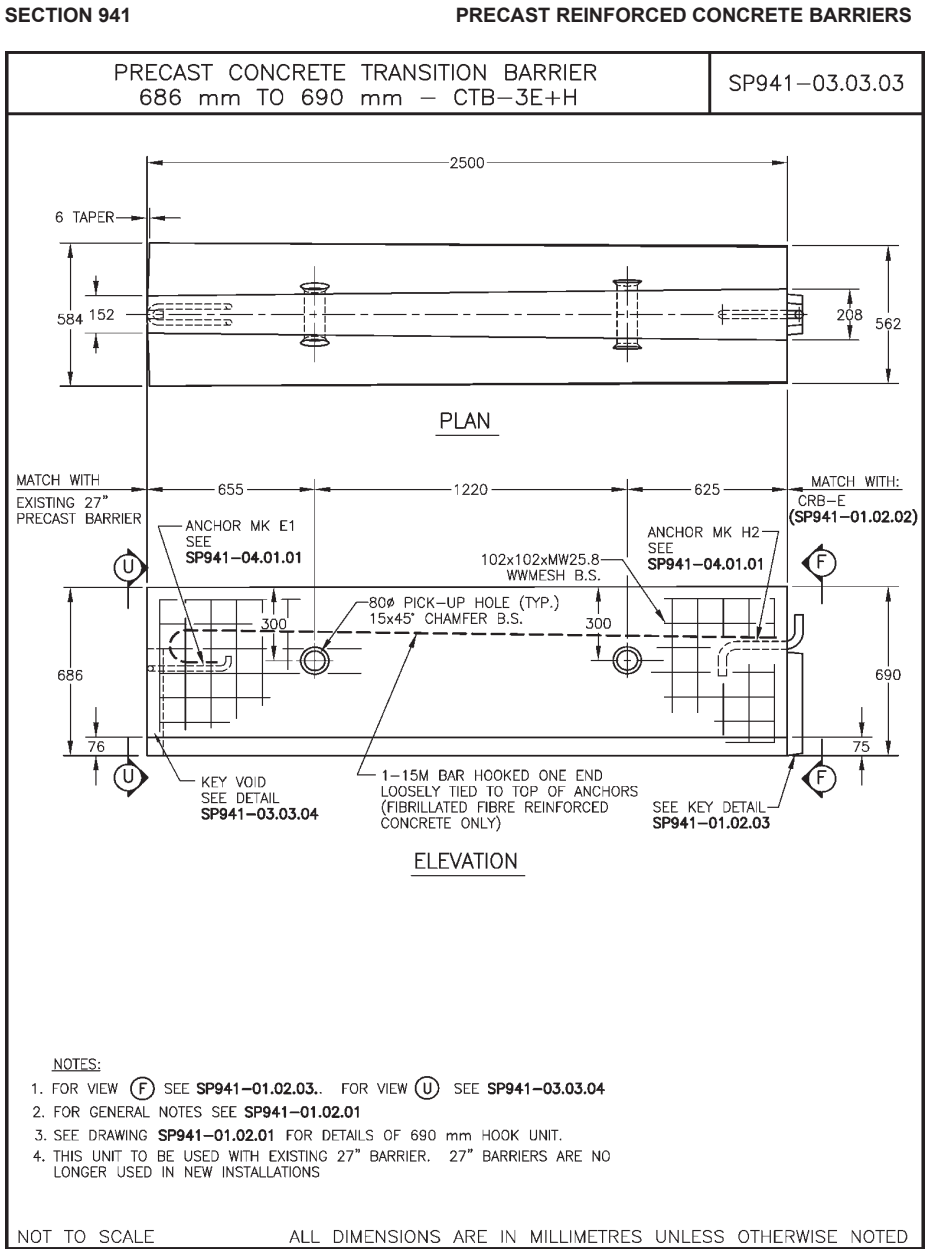


Concrete Barrier

Transition Barrier, 686 to 690 mm (CTB-3E+H)

BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE



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DRAWING / PRODUCT NAME

Transition Barrier, 686 to 690 mm (CTB-3E+H)

DESCRIPTION

Original reference: Transition Barrier, 686 to 690 mm (CTB-3E+H). Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-005

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

05 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05

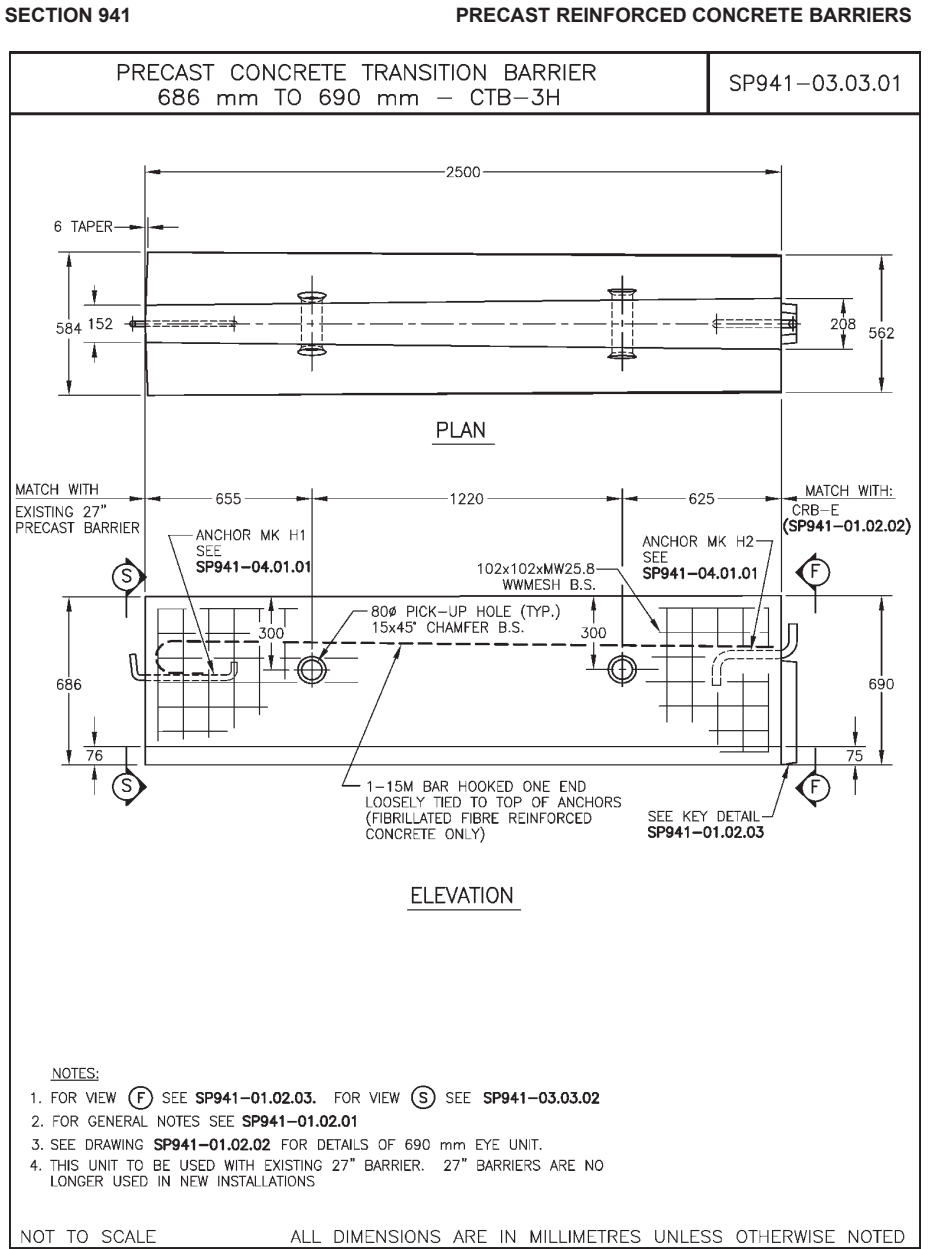


Concrete Barrier

Transition Barrier, 686 to 690 mm (CTB-3H)

BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE



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DRAWING / PRODUCT NAME

Transition Barrier, 686 to 690 mm (CTB-3H)

DESCRIPTION

Original reference: Transition Barrier, 686 to 690 mm (CTB-3H). Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-006

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

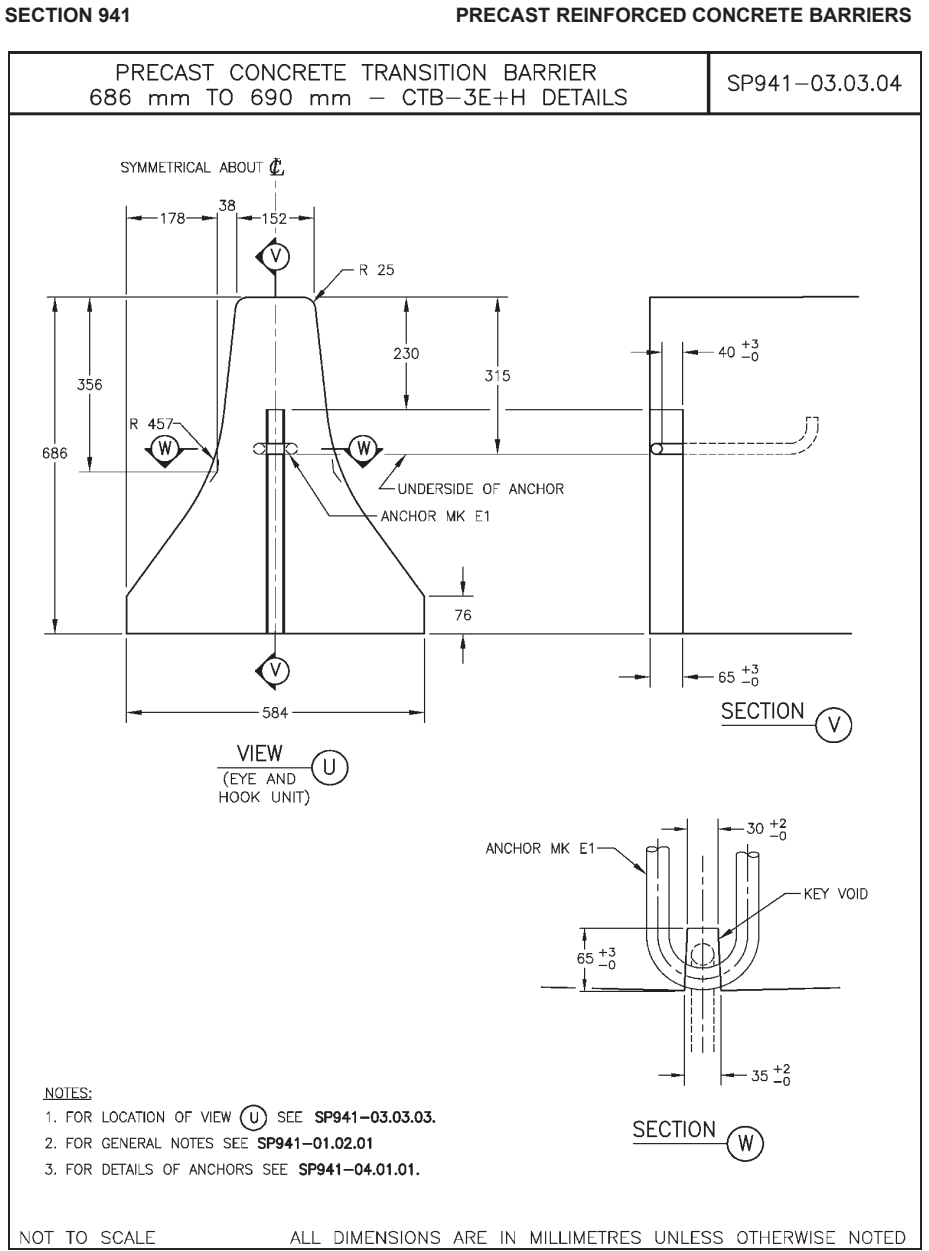
06 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05



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DRAWING / PRODUCT NAME

Transition Barrier CTB-3E+H Details

DESCRIPTION

Original reference: Transition Barrier CTB-3E+H Details. Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-007

SHEET

07 / 24

SHEET FORMAT

11 x 17 in / Landscape

UNITS / SCALE

As noted / Do not scale

ORIGINAL SOURCE DATE

As recorded in original

LAYOUT UPDATED ONLY

2026-10-05

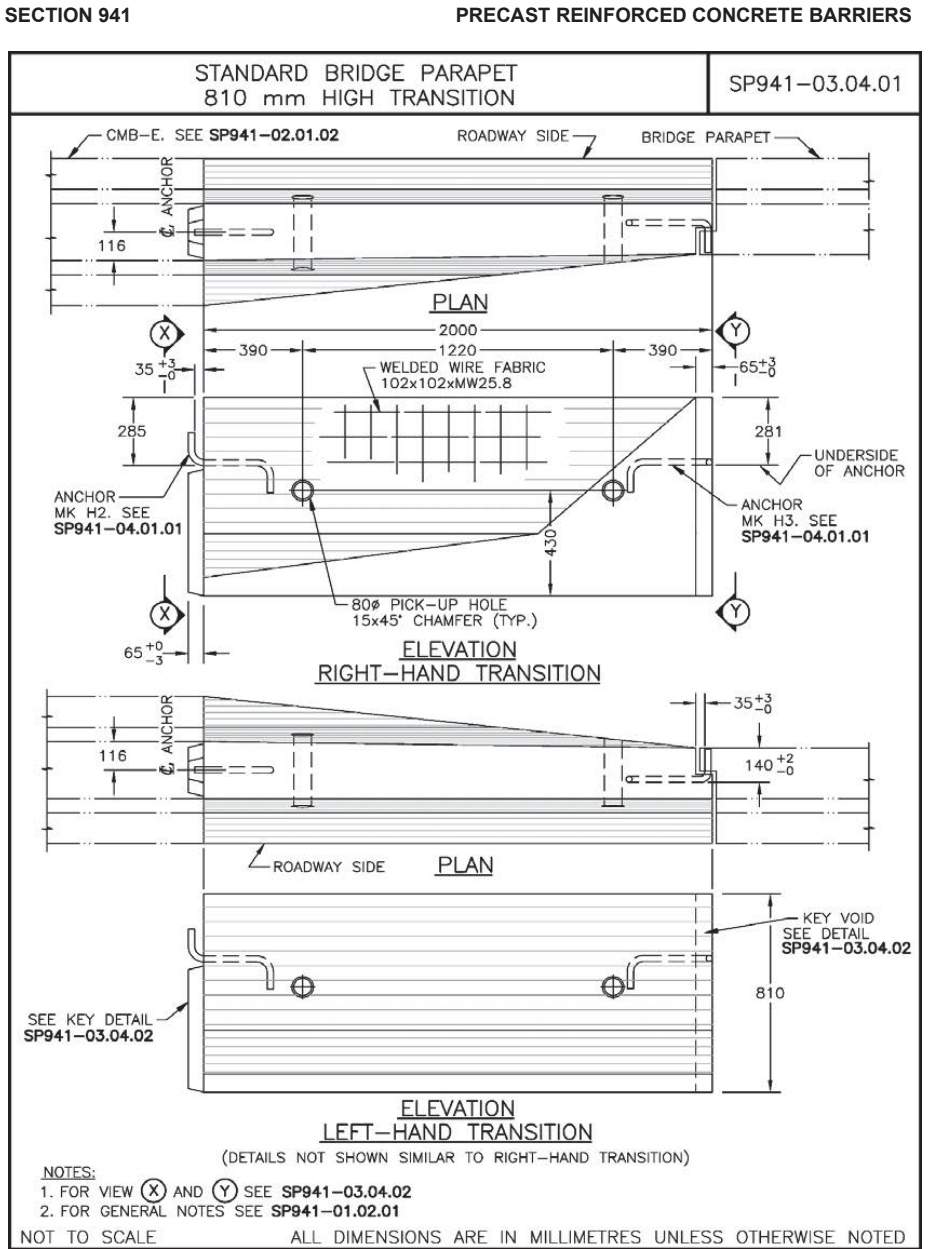


Concrete Barrier

Bridge Parapet, 810 mm High Transition

BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE



BC MoTI

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DRAWING / PRODUCT NAME

Bridge Parapet, 810 mm High Transition

DESCRIPTION

Original reference: Bridge Parapet, 810 mm High Transition. Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-008

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

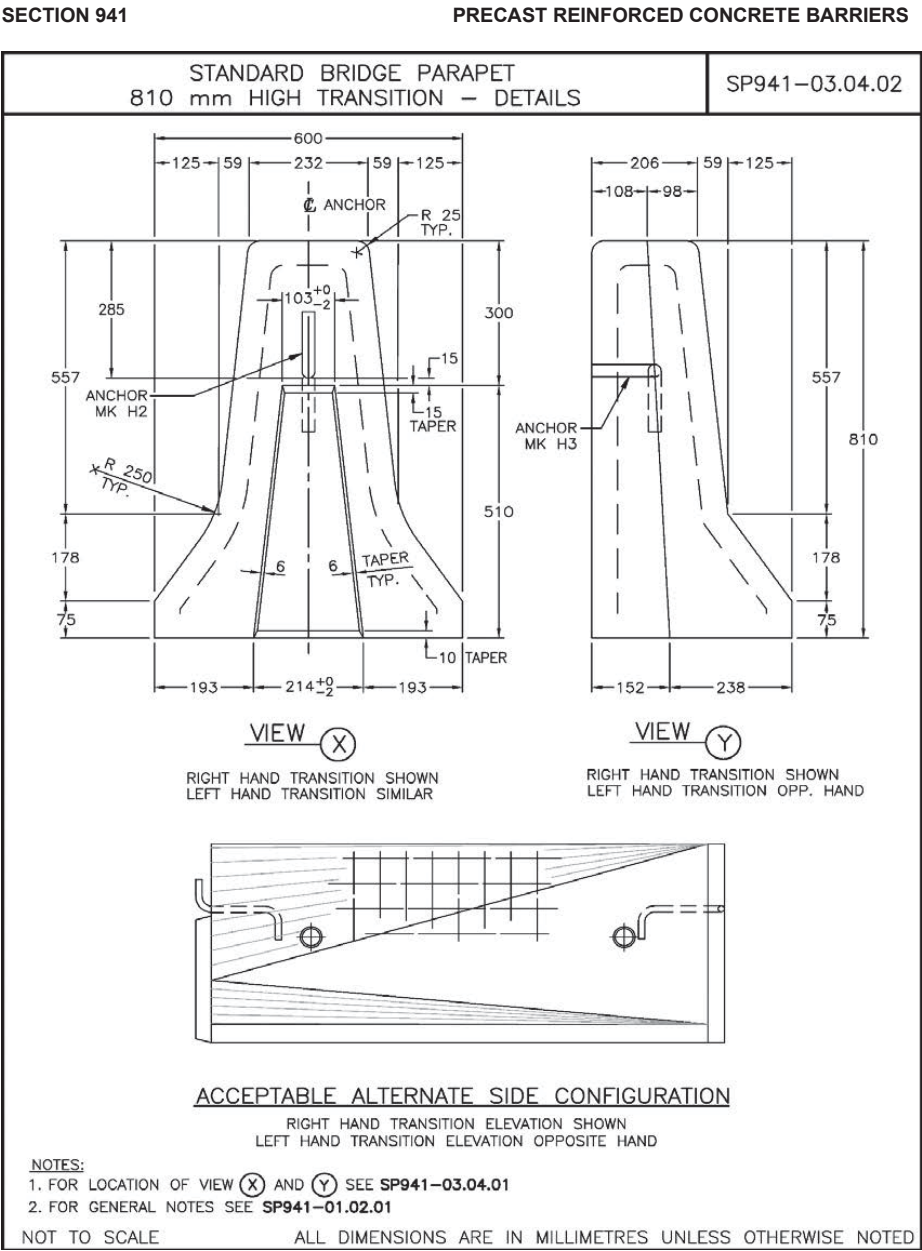
08 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05



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DRAWING / PRODUCT NAME

Bridge Parapet, 810 mm High Transition Details

DESCRIPTION

Original reference: Bridge Parapet, 810 mm High Transition Details. Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-009

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

09 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05

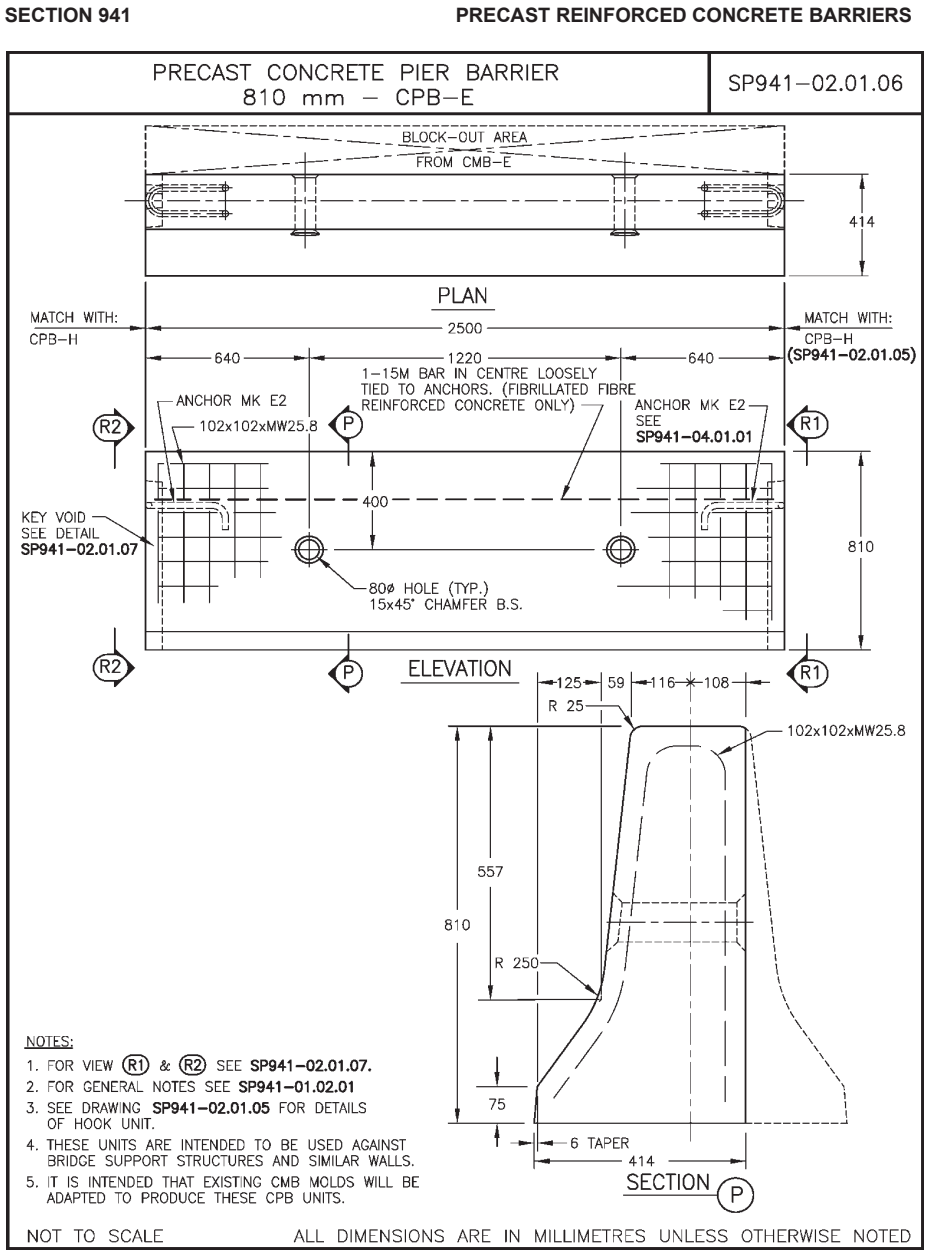


Concrete Barrier

Pier Barrier, 810 mm (CPB-E)

BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE



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Tri-Kon Precast Products Ltd.

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DRAWING / PRODUCT NAME

Pier Barrier, 810 mm (CPB-E)

DESCRIPTION

Original reference: Pier Barrier, 810 mm (CPB-E). Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-010

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

10 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05

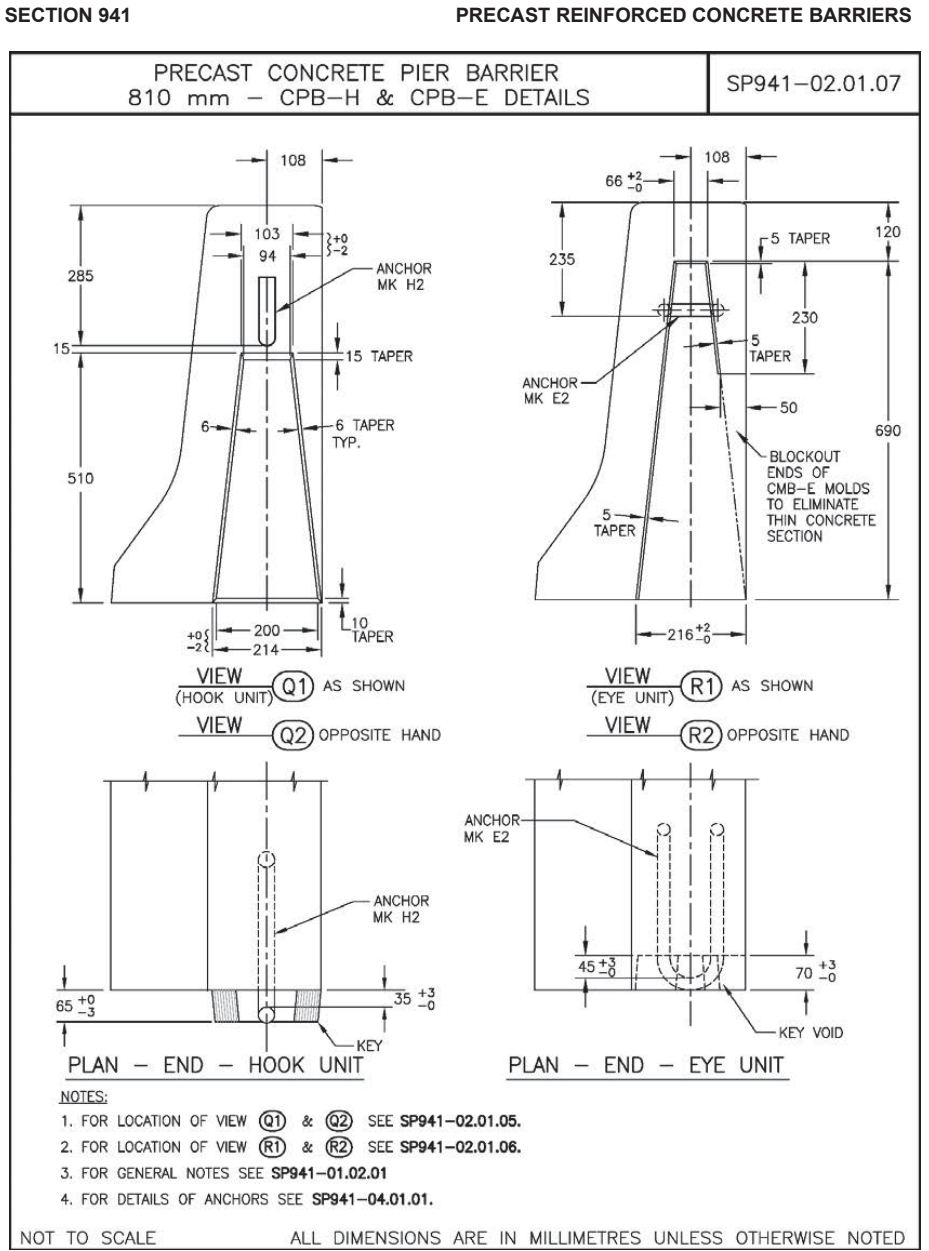


Concrete Barrier

Pier Barrier CPB-H & CPB-E Details

BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE



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DRAWING / PRODUCT NAME

Pier Barrier CPB-H & CPB-E Details

DESCRIPTION

Original reference: Pier Barrier CPB-H & CPB-E Details. Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-012

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

12 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05

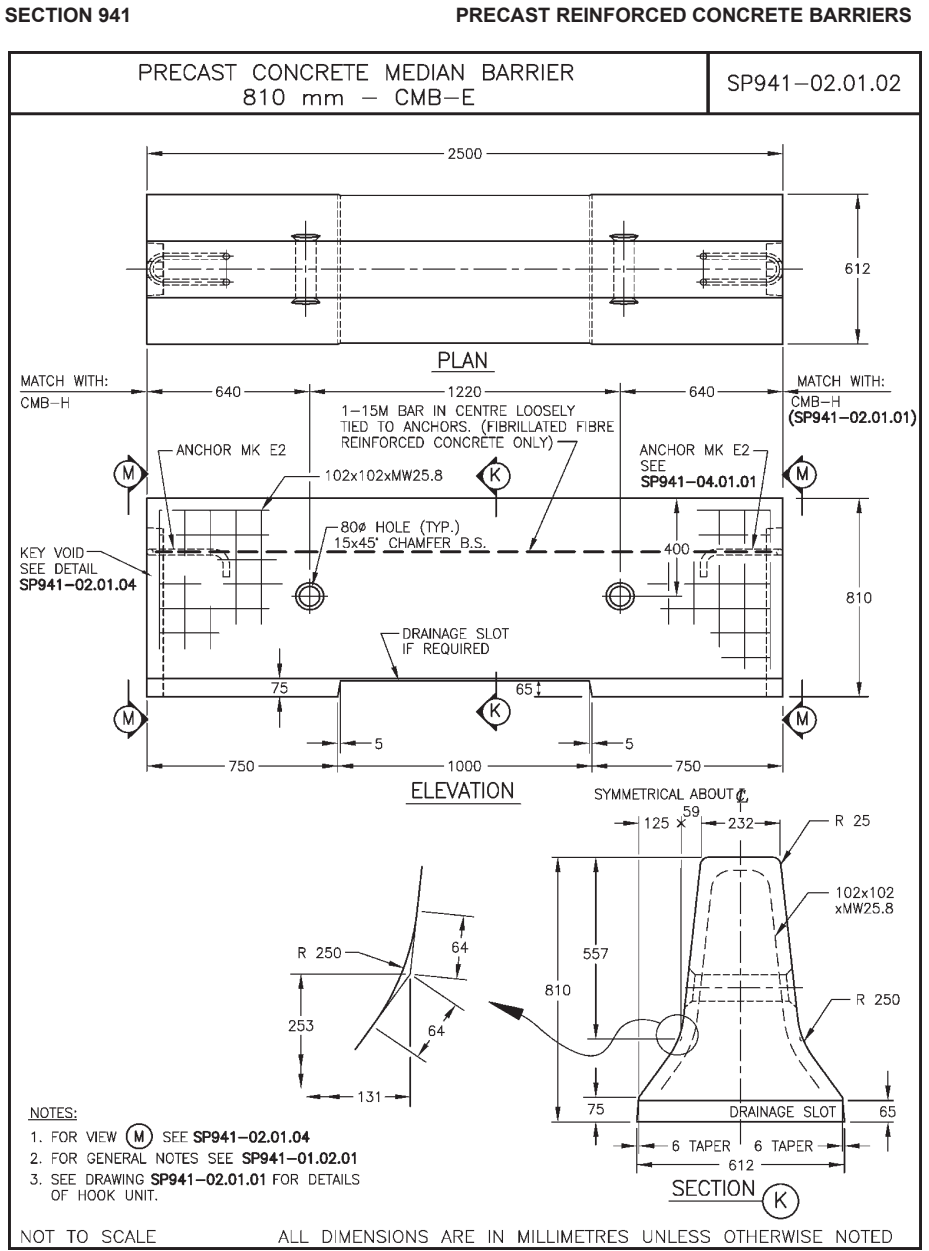


Concrete Barrier

Median Barrier, 810 mm (CMB-E)

BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE



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DRAWING / PRODUCT NAME

Median Barrier, 810 mm (CMB-E)

DESCRIPTION

Original reference: Median Barrier, 810 mm (CMB-E). Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-013

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

13 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05

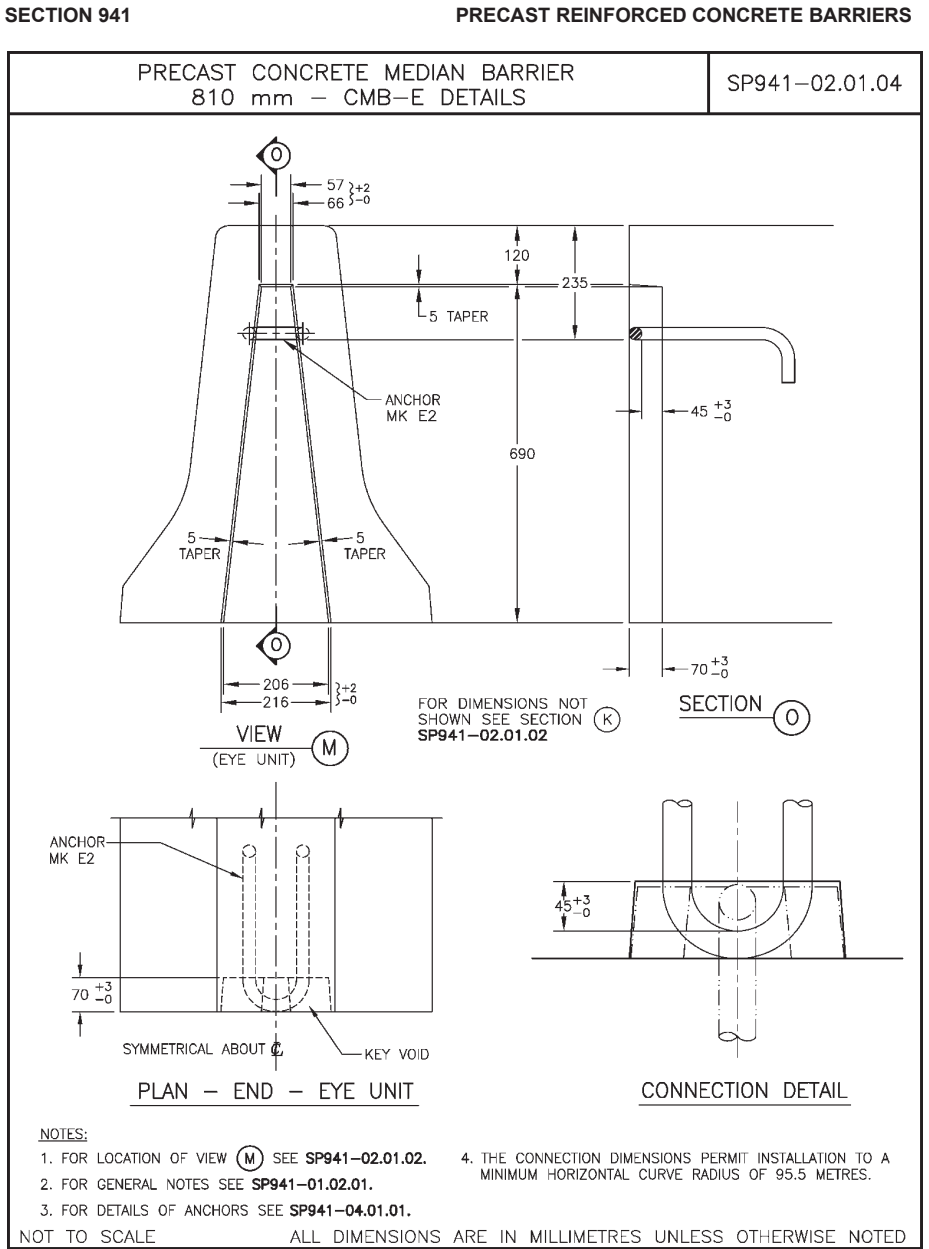


Concrete Barrier

Median Barrier CMB-E Details

BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE



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Tri-Kon Precast Products Ltd.

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DRAWING / PRODUCT NAME

Median Barrier CMB-E Details

DESCRIPTION

Original reference: Median Barrier CMB-E Details. Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-014

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

14 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05

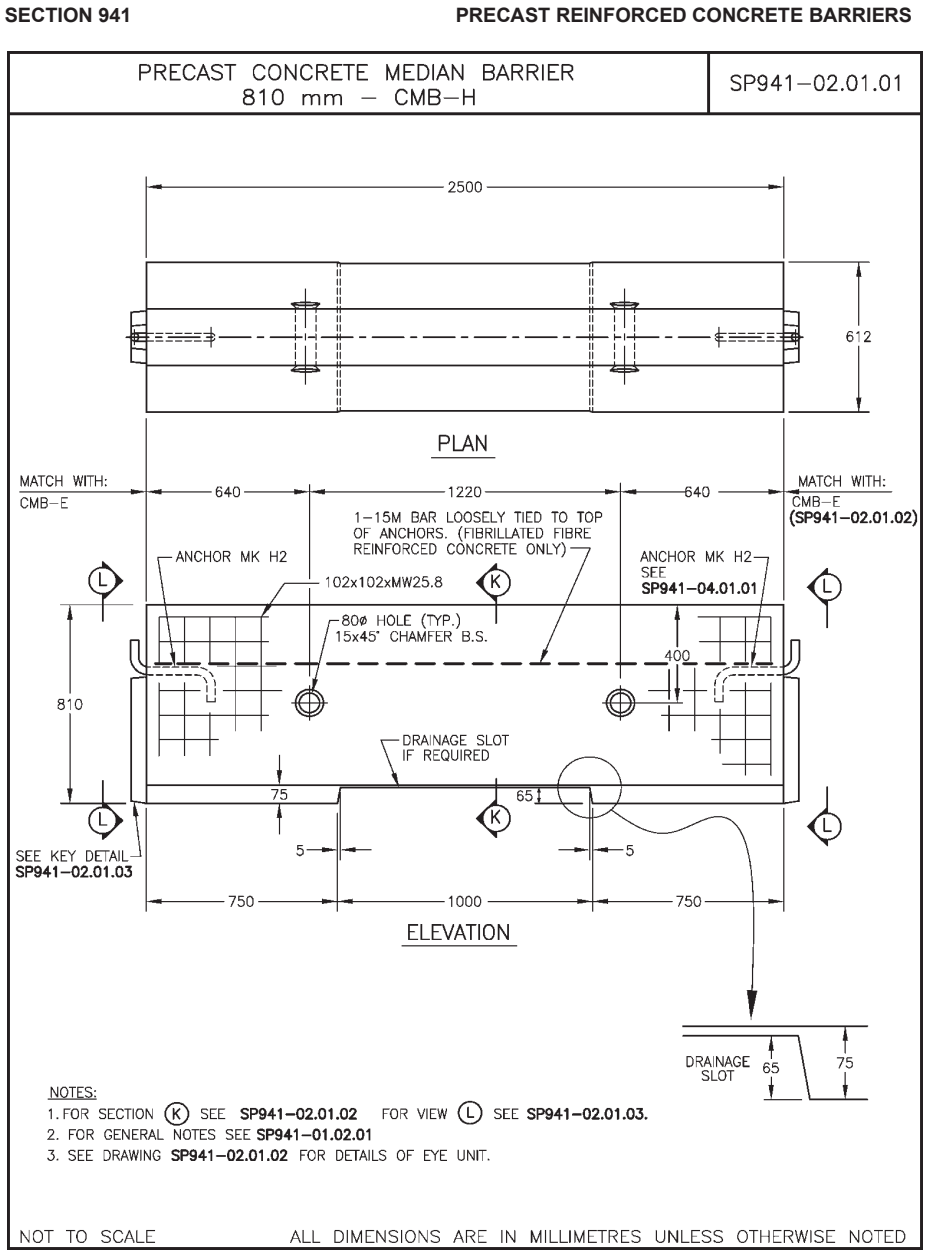


Concrete Barrier

Median Barrier, 810 mm (CMB-H)

BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE



BC MoTI SS 2020 941 (11 of 30)
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Tri-Kon Precast Products Ltd.

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trikonprecast.com

DRAWING / PRODUCT NAME

Median Barrier, 810 mm (CMB-H)

DESCRIPTION

Original reference: Median Barrier, 810 mm (CMB-H). Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-015

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

15 / 24

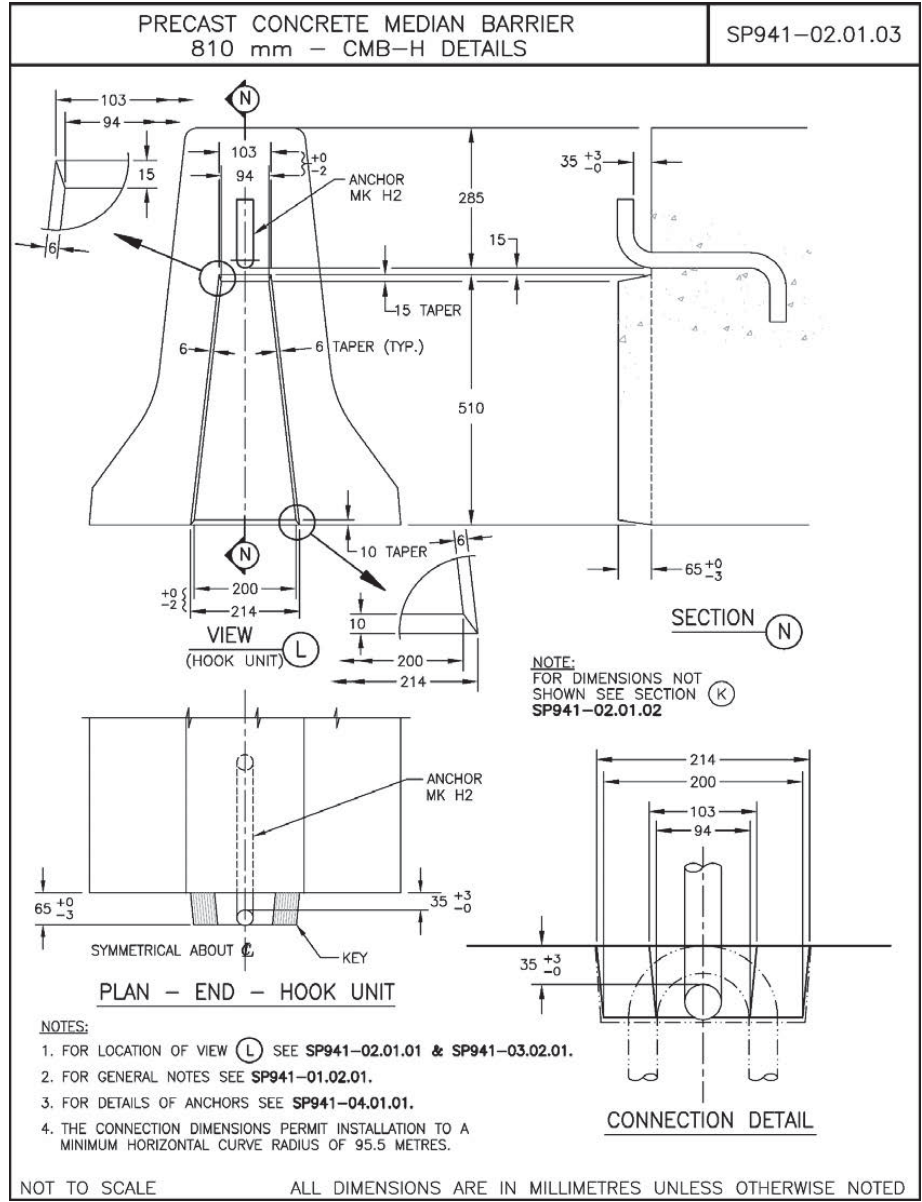
UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05

SECTION 941 PRECAST REINFORCED CONCRETE BARRIERS



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Tri-Kon Precast Products Ltd.

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DRAWING / PRODUCT NAME

Median Barrier CMB-H Details

DESCRIPTION

Original reference: Median Barrier CMB-H Details. Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-016

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

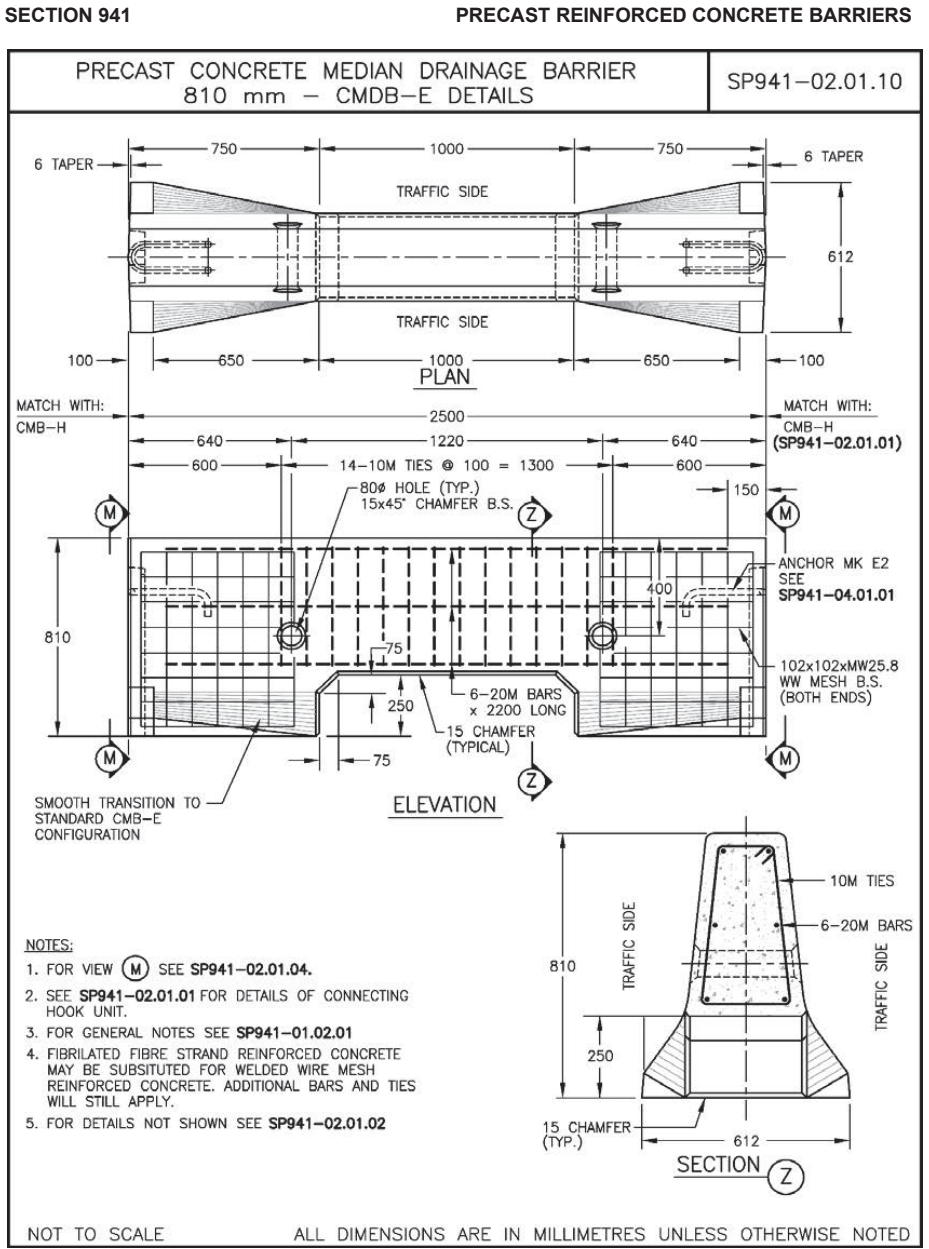
16 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05



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Tri-Kon Precast Products Ltd.

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DRAWING / PRODUCT NAME

Median Drainage Barrier, 810 mm (CMDDB-E) Details

DESCRIPTION

Original reference: Median Drainage Barrier, 810 mm (CMDDB-E) Details. Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-017

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

17 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05

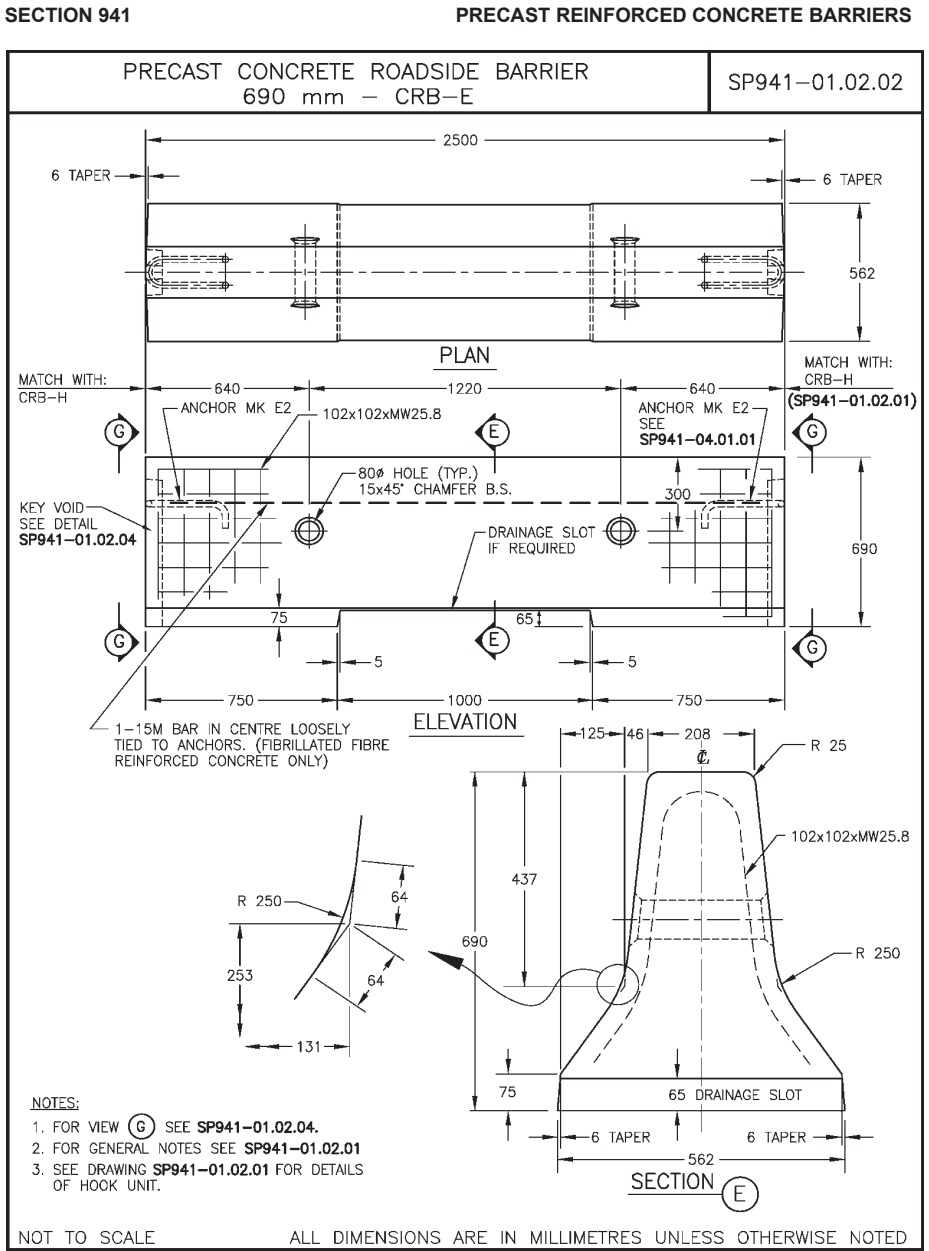


Concrete Barrier

Roadside Barrier, 690 mm (CRB-E)

BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE



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Tri-Kon Precast Products Ltd.

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trikonprecast.com

DRAWING / PRODUCT NAME

Roadside Barrier, 690 mm (CRB-E)

DESCRIPTION

Original reference: Roadside Barrier, 690 mm (CRB-E). Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-018

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

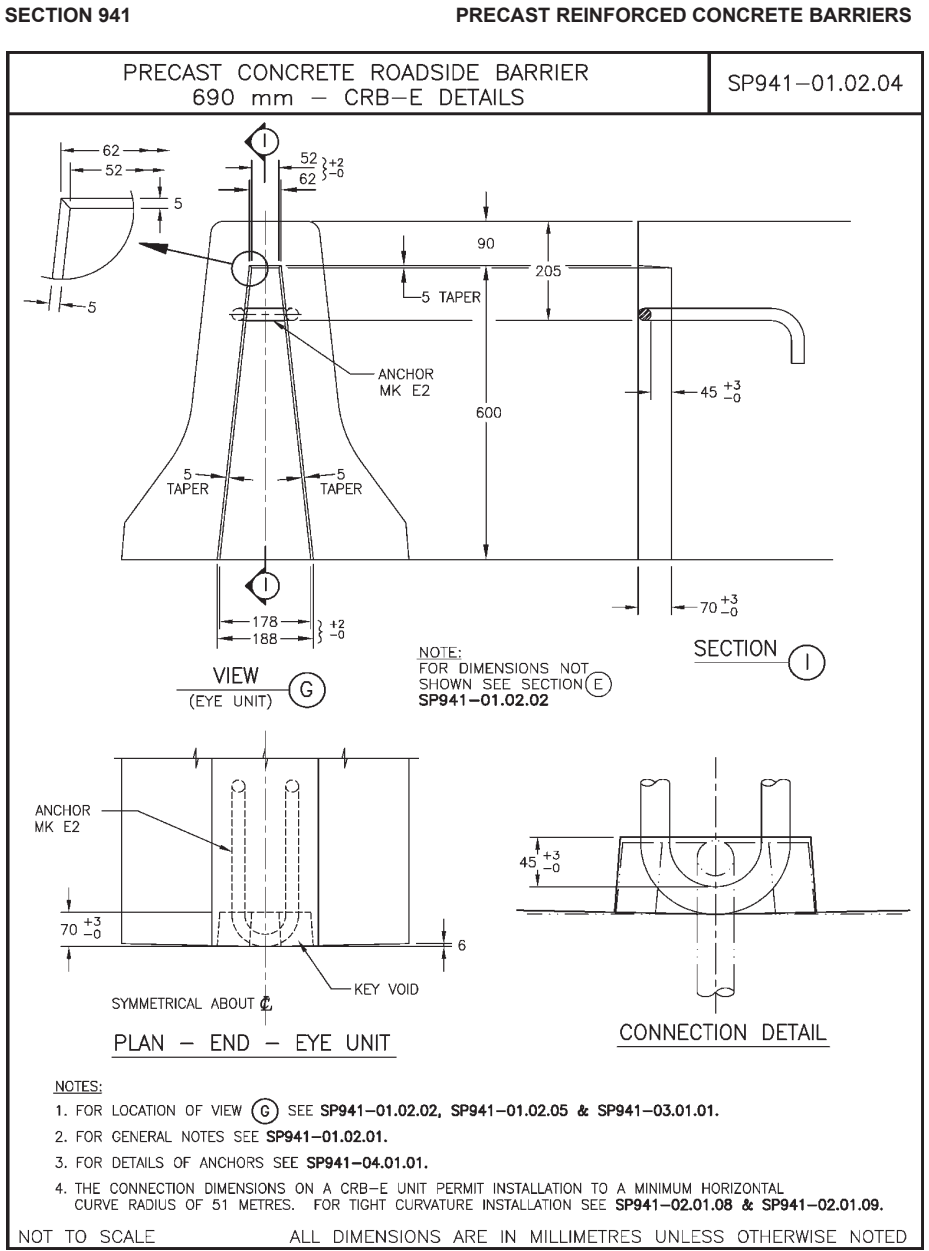
18 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05



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Tri-Kon Precast Products Ltd.

601 Patterson Street West
Cranbrook BC V1C 6T3

250-426-8162
info@trikonprecast.com
trikonprecast.com

DRAWING / PRODUCT NAME

Roadside Barrier CRB-E Details

DESCRIPTION

Original reference: Roadside Barrier CRB-E Details. Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-019

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

19 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05

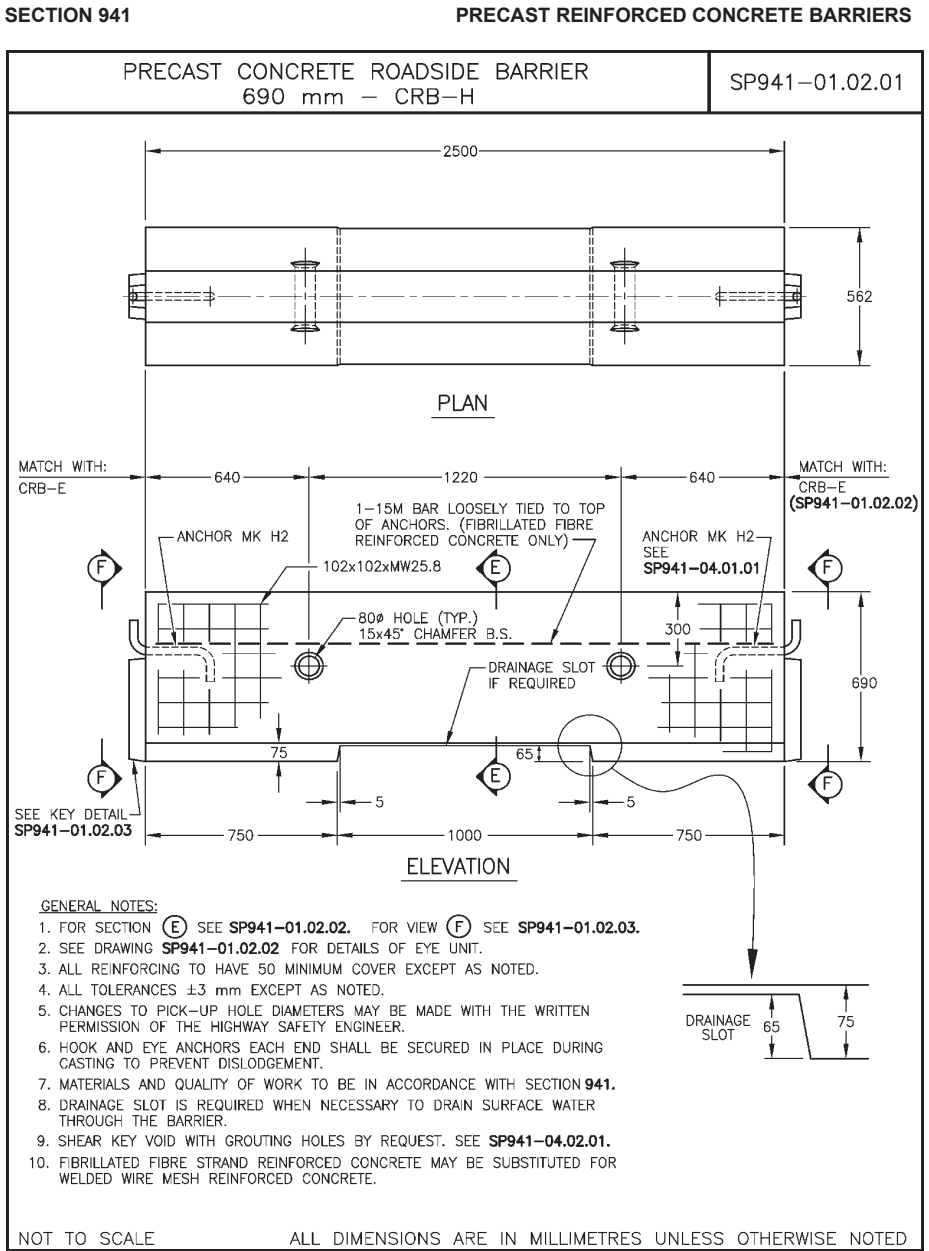


Concrete Barrier

Roadside Barrier, 690 mm (CRB-H)

BC MOT REFERENCE

PRODUCT REFERENCE / DO NOT SCALE



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Tri-Kon Precast Products Ltd.

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trikonprecast.com

DRAWING / PRODUCT NAME

Roadside Barrier, 690 mm (CRB-H)

DESCRIPTION

Original reference: Roadside Barrier, 690 mm (CRB-H). Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-020

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

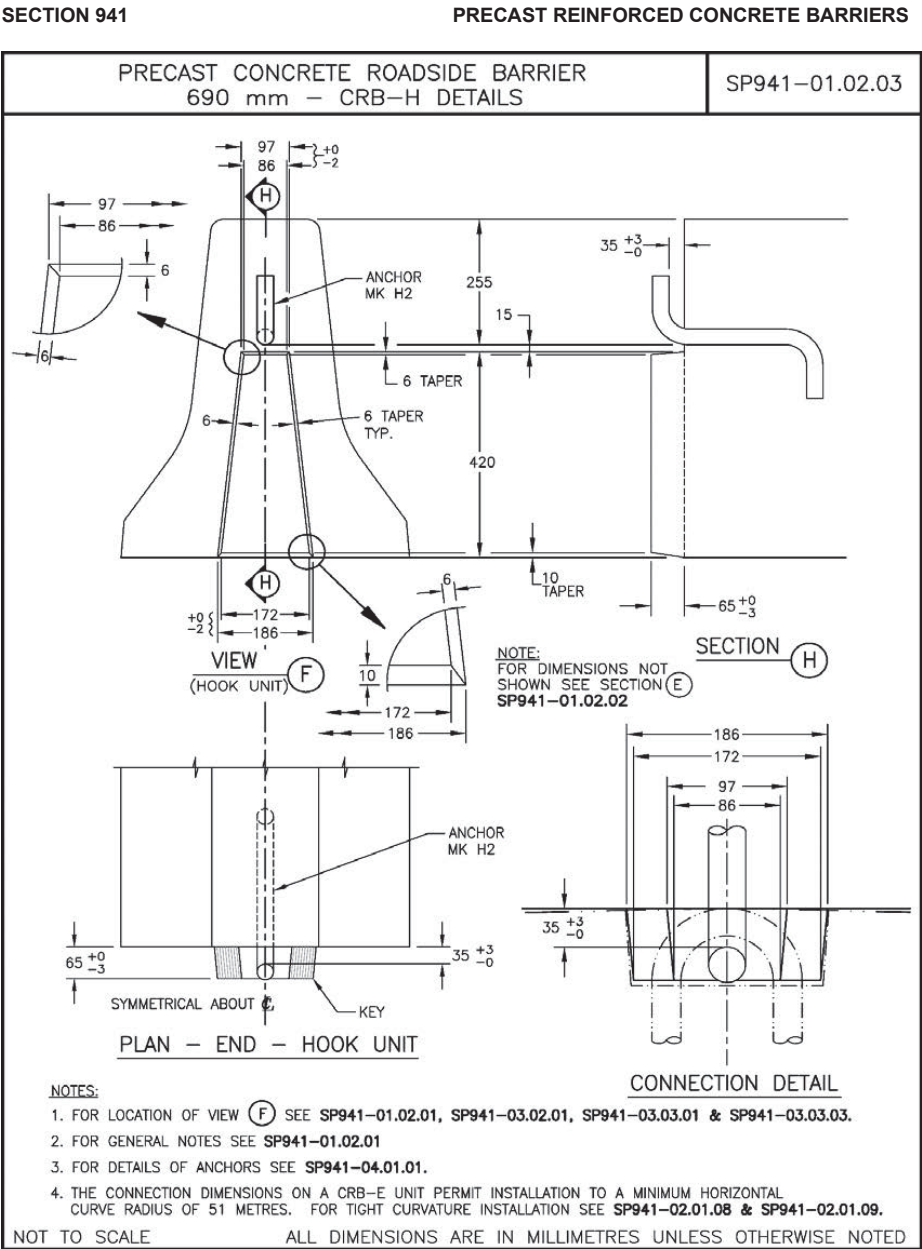
20 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05



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Tri-Kon Precast Products Ltd.

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DRAWING / PRODUCT NAME

Roadside Barrier CRB-H Details

DESCRIPTION

Original reference: Roadside Barrier CRB-H Details. Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-021

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

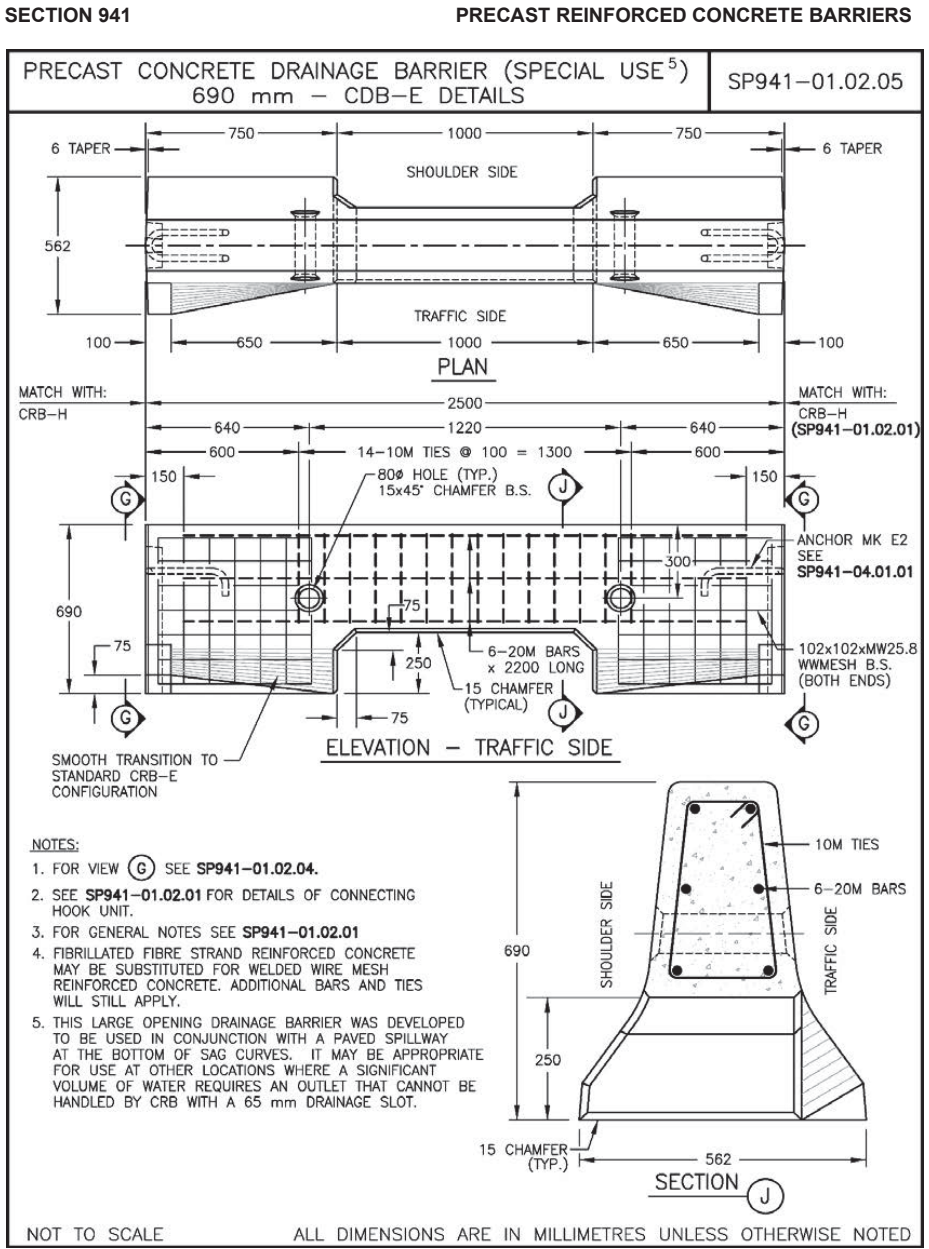
21 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05



BC MoTI

SS 2020

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Tri-Kon Precast Products Ltd.

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DRAWING / PRODUCT NAME

Drainage Barrier, 690 mm (CDB-E) Details

DESCRIPTION

Original reference: Drainage Barrier, 690 mm (CDB-E) Details. Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-022

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

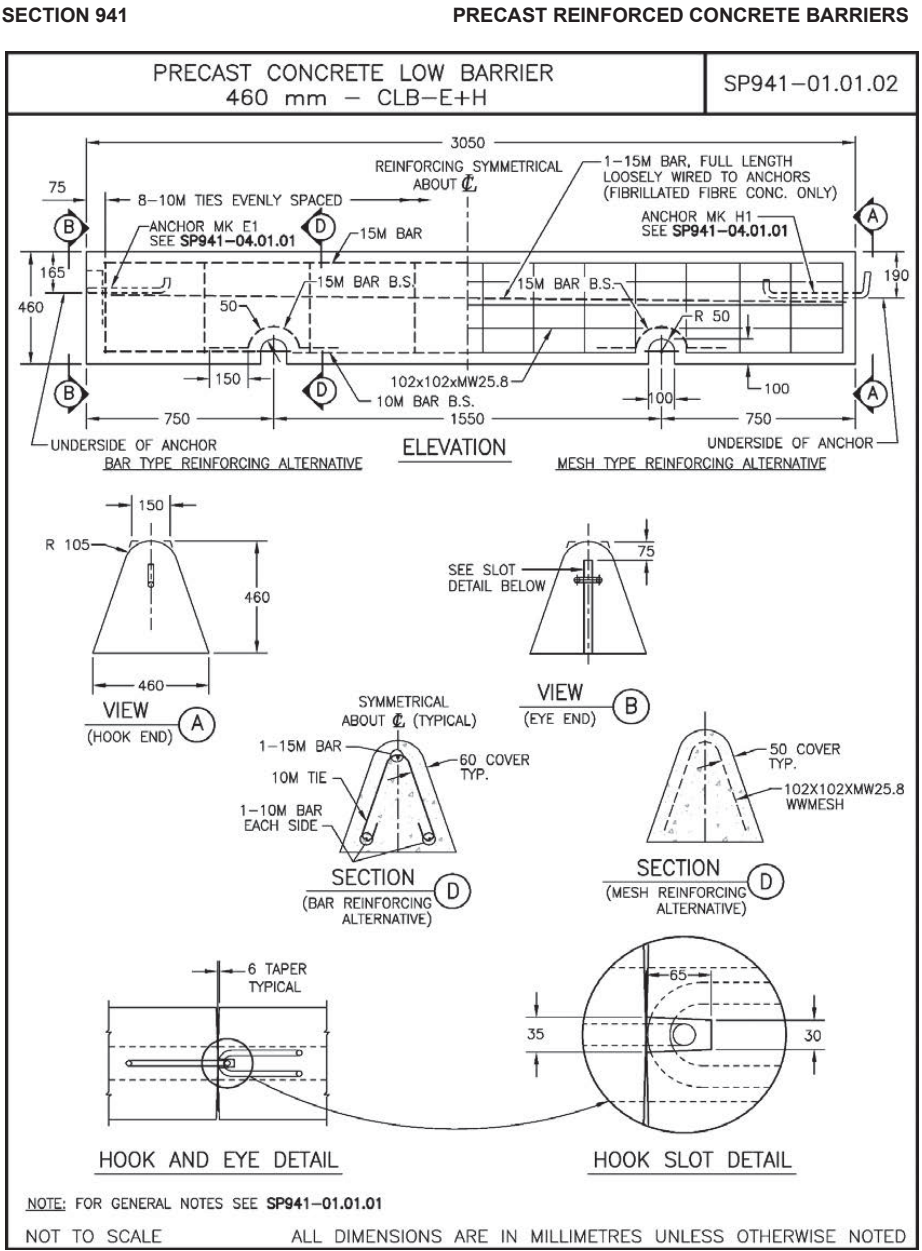
22 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05



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Tri-Kon Precast Products Ltd.

601 Patterson Street West
Cranbrook BC V1C 6T3

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trikonprecast.com

DRAWING / PRODUCT NAME

Low Barrier, 460 mm (CLB-E+H)

DESCRIPTION

Original reference: Low Barrier, 460 mm (CLB-E+H). Technical notes and source identification are preserved.

APPROX. WEIGHT - SOURCE VALUES ONLY

See drawing / confirm with Tri-Kon; no weight estimated.

CATALOG REFERENCE

TK-CB-023

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

As recorded in original

SHEET

23 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05

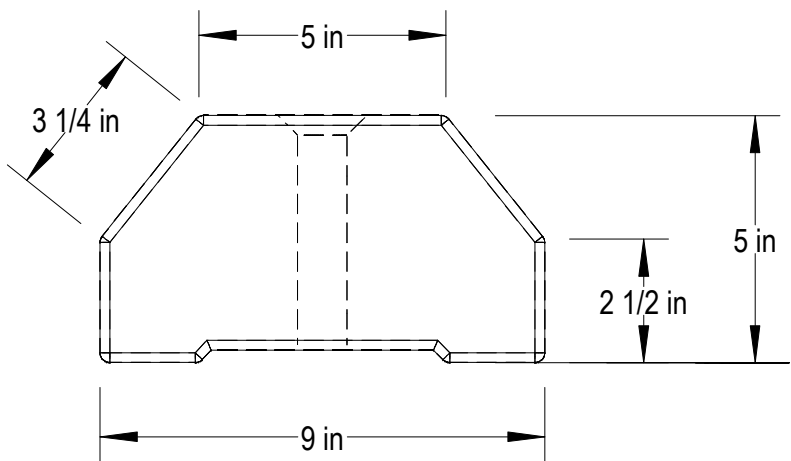


Concrete Barrier

6 ft Parking Curb

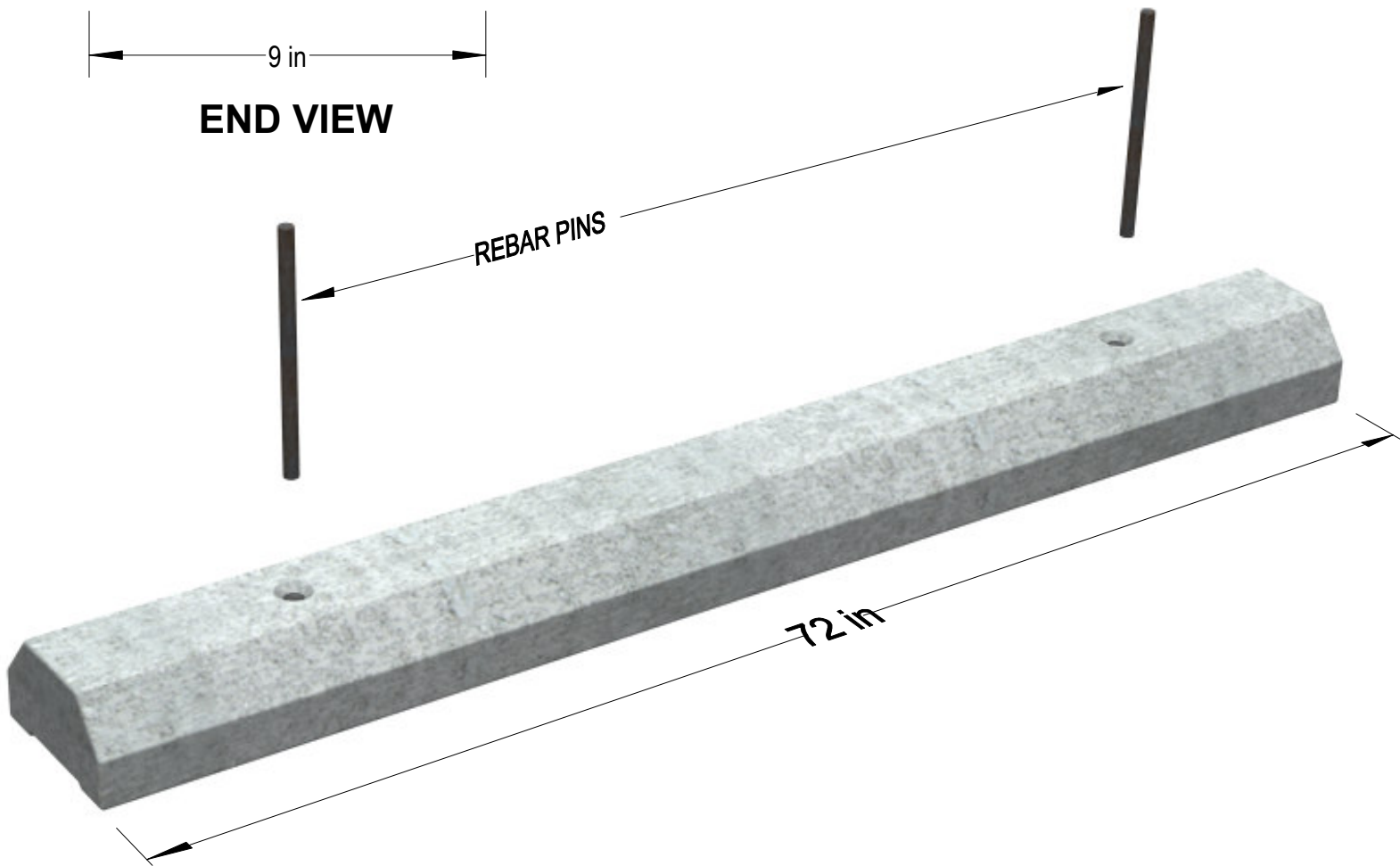
TRI-KON SOURCE

PRODUCT REFERENCE / DO NOT SCALE



END VIEW

APPROXIMATE WEIGHT: 230 LBS / 104KG



Tri-Kon Precast Products Ltd.

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DRAWING / PRODUCT NAME

6 ft Parking Curb

DESCRIPTION

Concrete barrier for BC, Alberta and Saskatchewan highways. Every model is built to the BC Standard Specifications for Highway Construction.

APPROX. WEIGHT - SOURCE VALUES ONLY

230 lbs / 104 kg

CATALOG REFERENCE

TK-CB-024

SHEET FORMAT

11 x 17 in / Landscape

ORIGINAL SOURCE DATE

FEB 18/2009

SHEET

24 / 24

UNITS / SCALE

As noted / Do not scale

LAYOUT UPDATED ONLY

2026-10-05