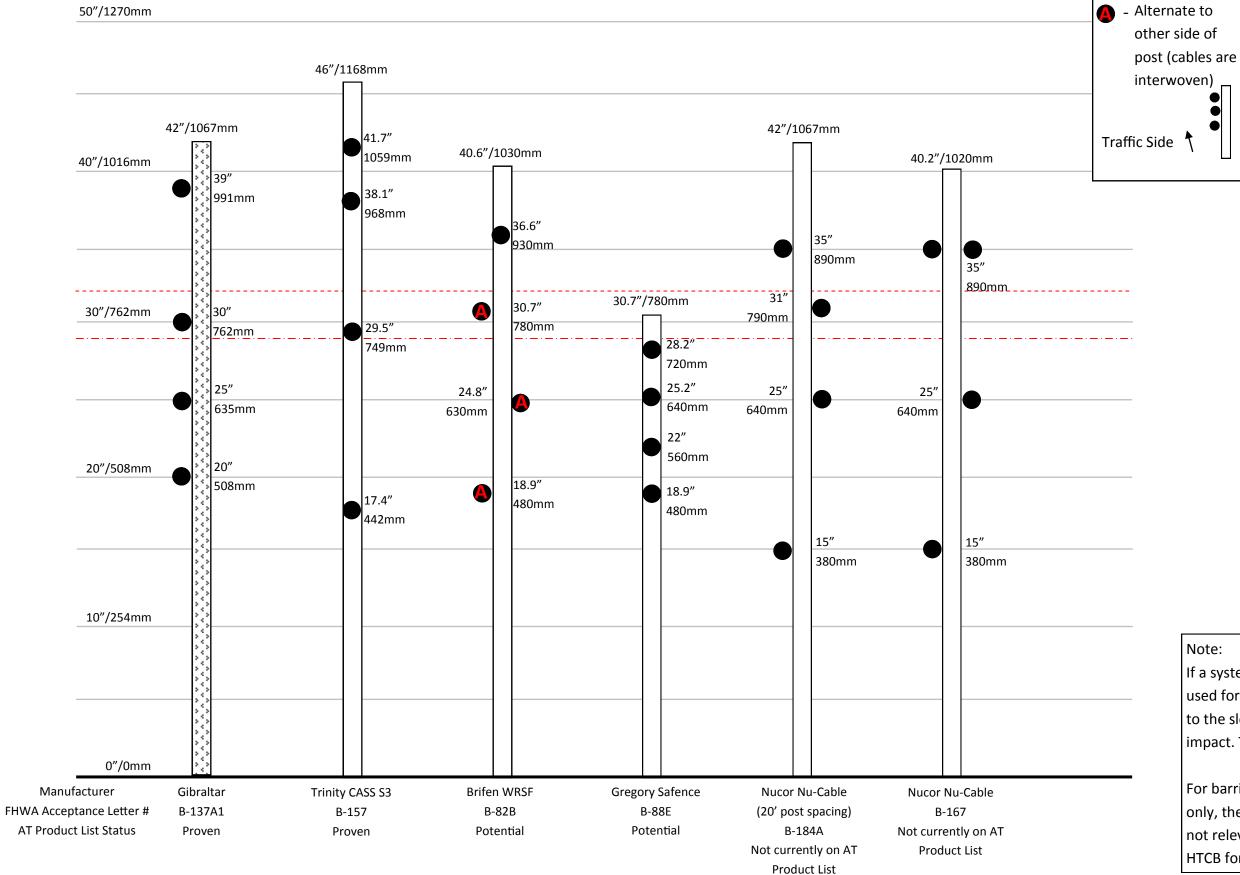
August 3, 2016





32" (811mm) Post Height for 31" (787mm) W-Beam Top Rail Height (MASH 2009)

28.75" (730mm) Post Height 27.75" (705mm) W-Beam Top Rail Height (NCHRP 350)

- Alternate to other side of cables Applies to median and roadside installations

Tolerances:

Gibraltar: +/- 1" (25.4mm) Trinity: +/- 1" (25.4mm) Brifen: +/- 1.2" (30mm) Safence: +/- 0.8" (20mm) Nucor: +/- 1" (25.4mm)

Note:

If a system does <u>not</u> have '(4:1)' specified, it is to be used for 6:1 or flatter applications. The slope refers to the slope the vehicle is travelling on in advance of impact. The slope behind the barrier is not stipulated.

For barriers that are designed for impact on the front only, the steepness of the slope behind the barrier is not relevant when determining the suitability of a HTCB for the installation.

August 3, 2016

Alberta

FHWA Acceptance Letter #

AT Product List Status

B-137A

Proven

B-141

Proven

B-88D

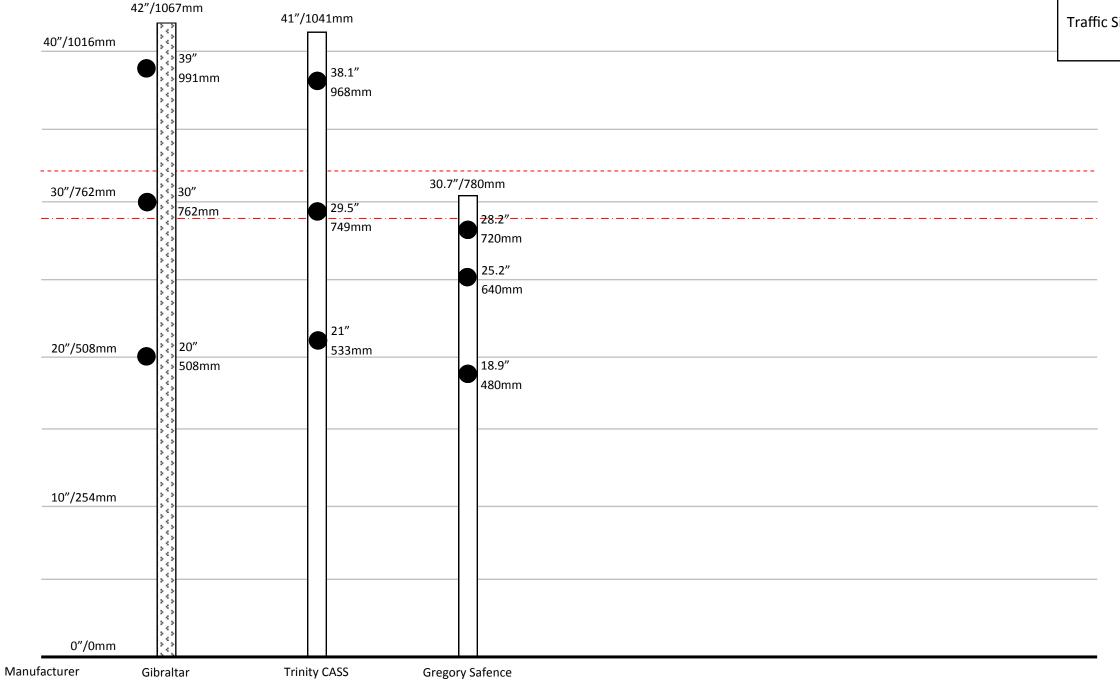
Potential

50"/1270mm

- Alternate to other side of cables
Applies to median and roadside installations



Gibraltar: +/- 1" (25.4mm)
Trinity: +/- 1" (25.4mm)
Brifen: +/- 1.2" (30mm)
Safence: +/- 0.8" (20mm)
Nucor: +/- 1" (25.4mm)



Note:

If a system does <u>not</u> have '(4:1)' specified, it is to be used for 6:1 or flatter applications. The slope refers to the slope the vehicle is travelling on in advance of impact. The slope behind the barrier is not stipulated.

For barriers that are designed for impact on the front only, the steepness of the slope behind the barrier is not relevant when determining the suitability of a HTCB for the installation.

August 3, 2016

- Alternate to

cables

Applies to

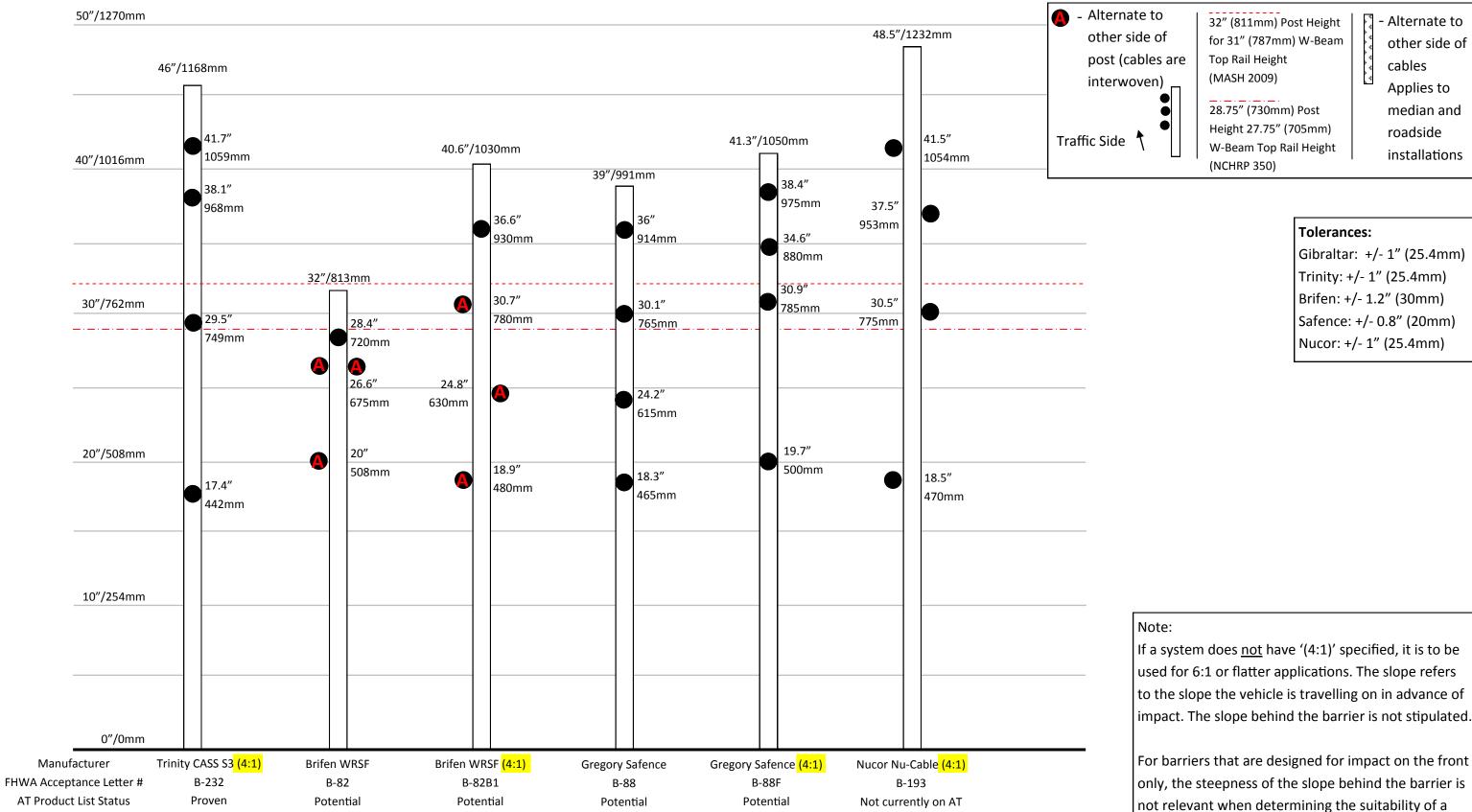
roadside

median and

installations

other side of





Product List

HTCB for the installation.

- Alternate to

cables

Applies to

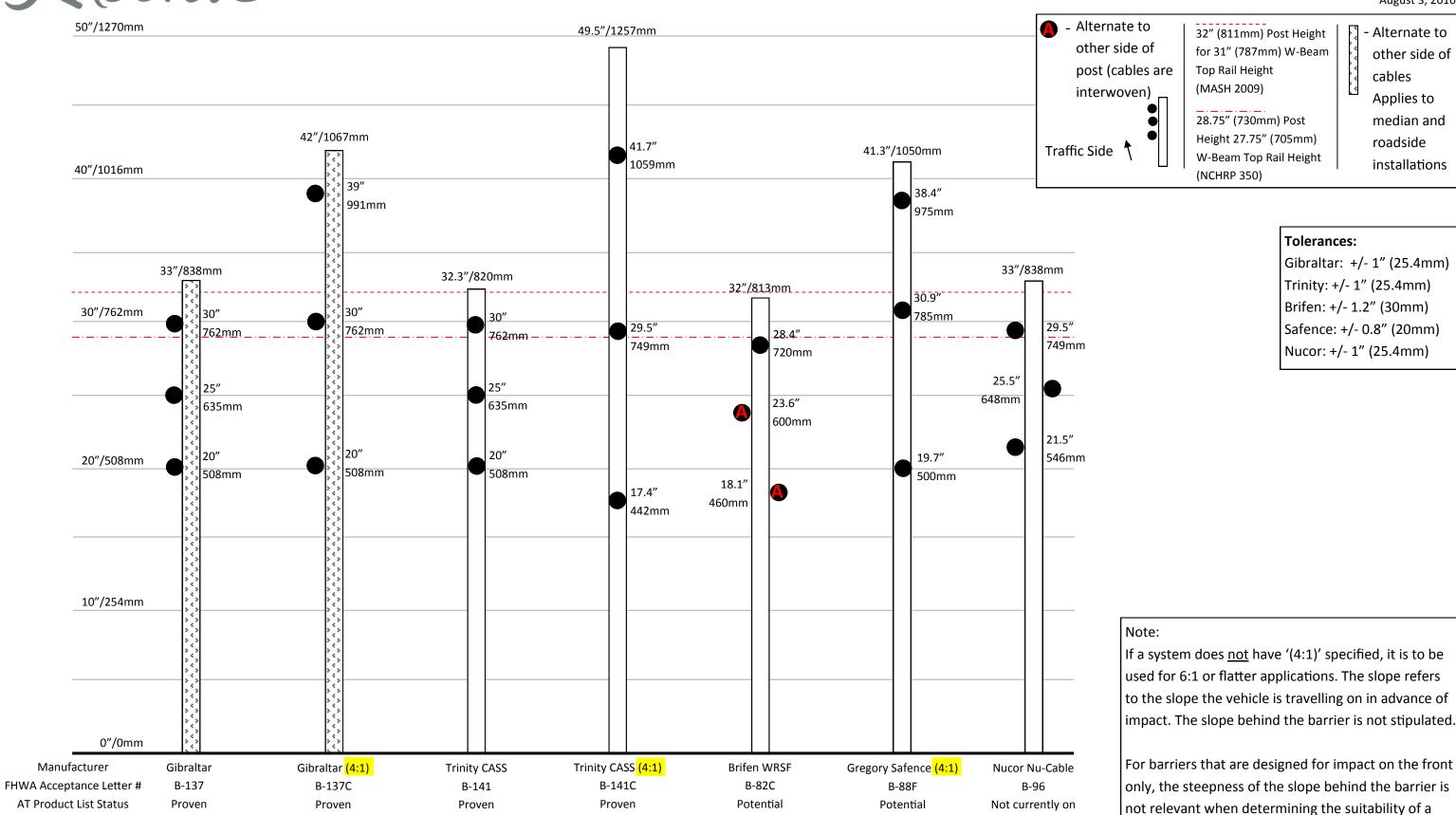
roadside

median and

installations

other side of





AT Product List

HTCB for the installation.