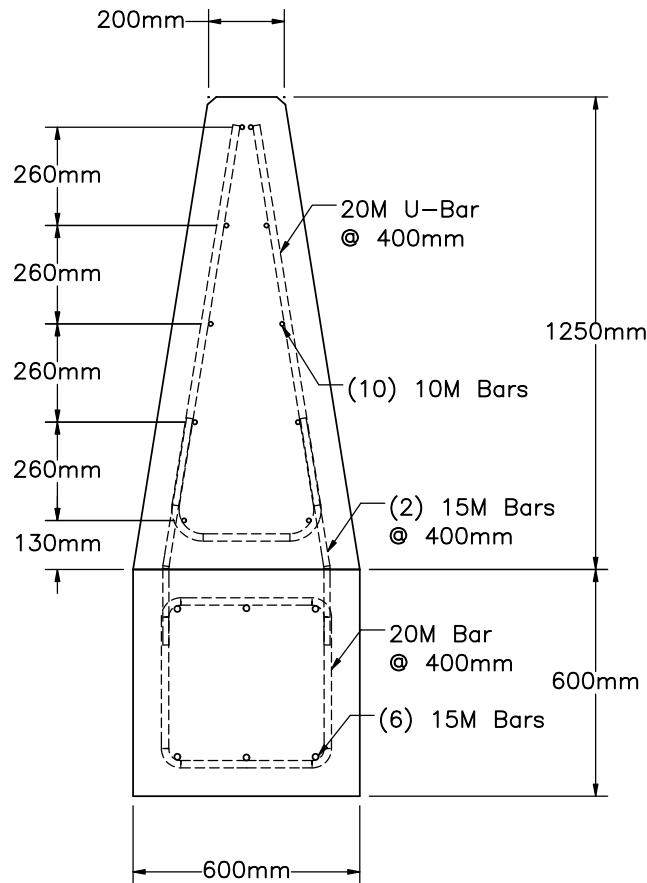
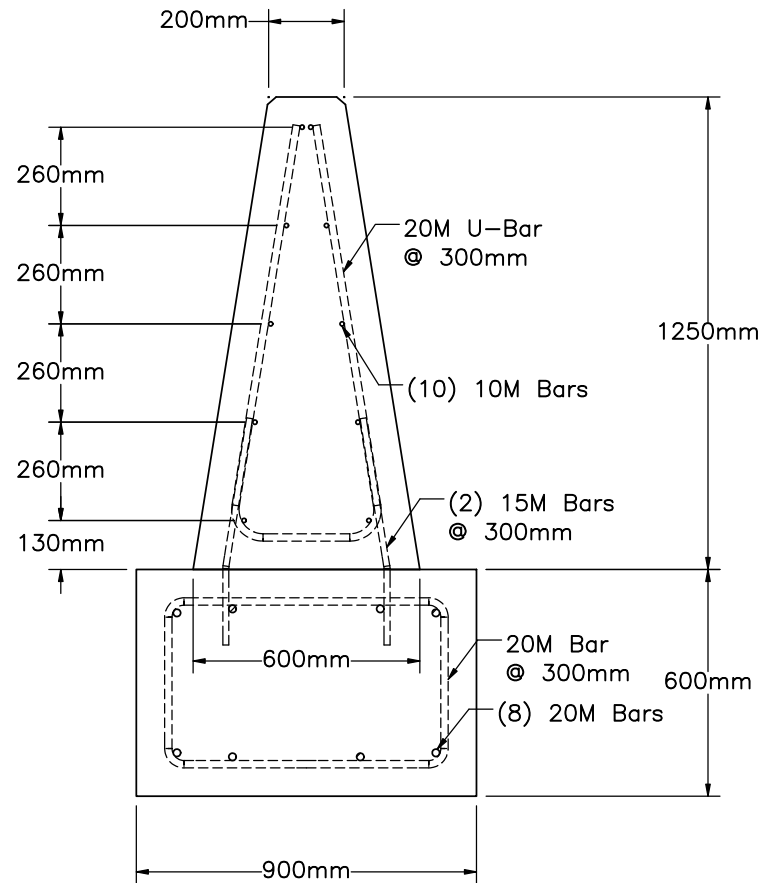




INTERIOR SECTION



END SECTION

Notes:

- (1) Rebar Steel Grade 400W, $f_y = 400\text{MPa}$
- (2) 75mm clear cover all rebar.
- (3) End section footings to be placed under 2.875m long barrier end sections, adjacent to rail discontinuities.



Midwest Roadside
Safety Facility

Manitoba Constrained—
Width, Tall Wall —
Median Footings

Barrier Layout

DWG. NAME.
ManitobaMedian_Footing_R1

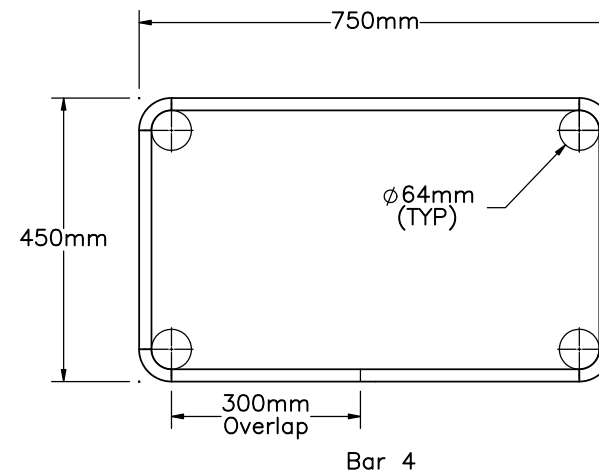
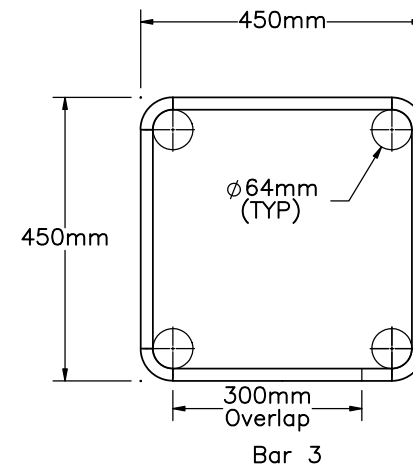
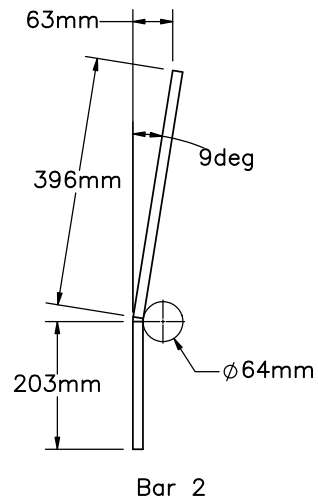
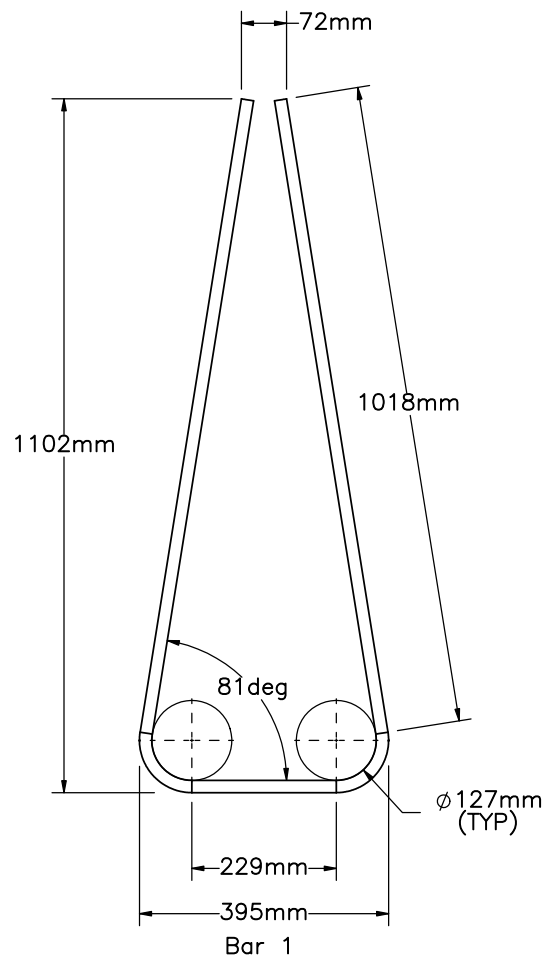
SCALE: 1:20
UNITS: in.[mm]

SHEET:
1 of 2

DATE:
8/23/2016

DRAWN BY:
JEK

REV. BY:
SKR



Bar	Size	Length
1	20M	2.518m
2	15M	0.605m
3	20M	1.951m
4	20M	2.551m



Midwest Roadside
Safety Facility

Manitoba Constrained—
Width, Tall Wall —
Median Footings

Rebar Details

DWG. NAME.
ManitobaMedian_Footing_R1

SCALE: 1:12
UNITS: in.[mm]

SHEET:
2 of 2

DATE:
8/23/2016

DRAWN BY:
JEK

REV. BY:
SKR