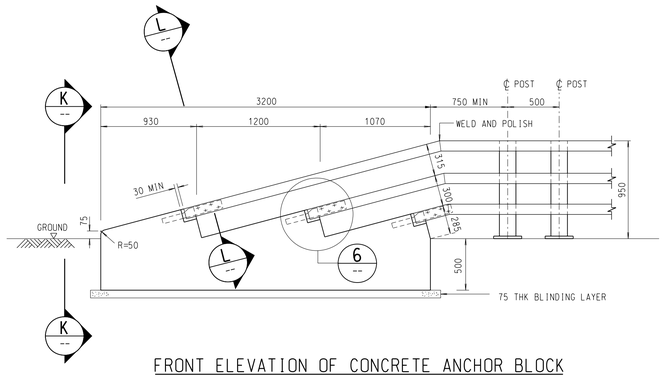
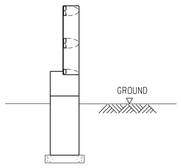


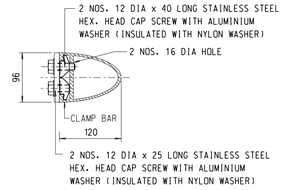
FRONT ELEVATION OF CONCRETE ANCHOR BLOCK

SCALE 1:25



ELEVATION K

SCALE 1:25



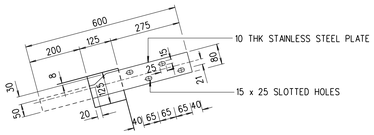
SECTION L

SCALE 1:5

PLAN OF CONCRETE BLOCK

SCALE 1:25

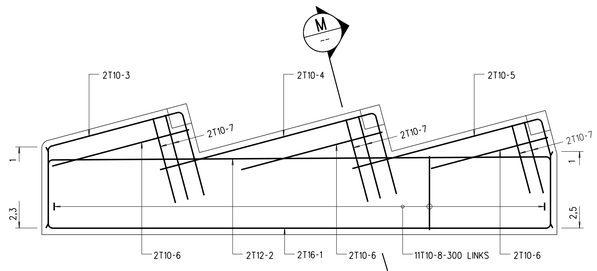
RAILING OMITTED



DETAIL 6

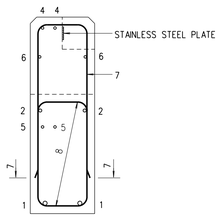
SCALE 1:10

RAILING OMITTED



ELEVATION M

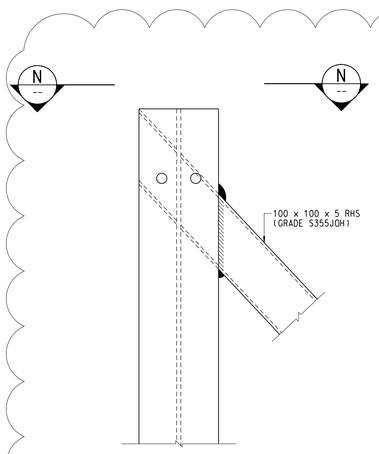
SCALE 1:20



SECTION M

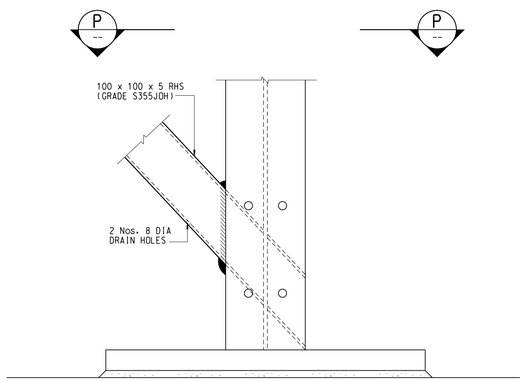
SCALE 1:10

ORIGINAL SIGNED



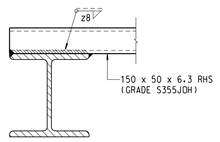
DETAIL 4 142(1)

SCALE 1:5



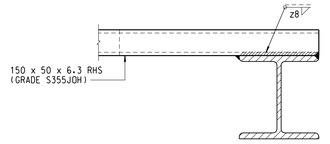
DETAIL 5 142(1)

SCALE 1:5



SECTION N

SCALE 1:5



SECTION P

SCALE 1:5

NOTES:

1. FOR GENERAL NOTES, SEE SSD142(1).
2. FOR CONNECTION BETWEEN SAFETY FENCE AND ALUMINIUM VEHICLE PARAPET, AN ARRANGEMENT SIMILAR TO DRAWING NO. T8-11C OF HO/GN/10 - GUIDELINES FOR DESIGN OF END-DETAILS OF THRIE-BEAM BARRIER FENCE SHALL BE ADOPTED.
3. WHERE NECESSARY, CRASH CUSHIONS SHALL BE PROVIDED IN FRONT OF THE TERMINAL OF PARAPETS IN ACCORDANCE WITH TRANSPORT PLANNING AND DESIGN MANUAL VOLUME 2 CHAPTER 3 PARAGRAPH 3.9.4.

no.	date	description	initial
A	08/07	END DETAIL WITH SAFETY FENCE CONNECTION DELETED	SIGNED K.W.MO (E/P2-4)
			SIGNED C.K.CHAN (SE/P2)

REVISION

		name	signature	date
designed		M.H. TAM	SIGNED	OCT. 01
drawn		K.H. SO	SIGNED	OCT. 01
checked	senior technical officer	K.K. LUK	SIGNED	NOV. 01
	project engineer	M.H. TAM	SIGNED	JAN. 02
	senior engineer	W.C. CHAN	SIGNED	FEB. 02

approved

SIGNED — FEB. 02

P. C. WONG — date

Chief Highway Engineer

contract no.

file no.

project no.

contract

drawing title

ALUMINIUM VEHICLE PARAPET

SHEET 2 OF 2

drawing no. SSD142(2)-A

scale AS SHOWN

office

BRIDGES AND STRUCTURES DIVISION 結構及橋樑部

HIGHWAYS DEPARTMENT HONG KONG 香港路政署

0 10 20 30 40 50 mm

1 : 1 SCALE BAR

A1 SIZE 1000 X 707mm