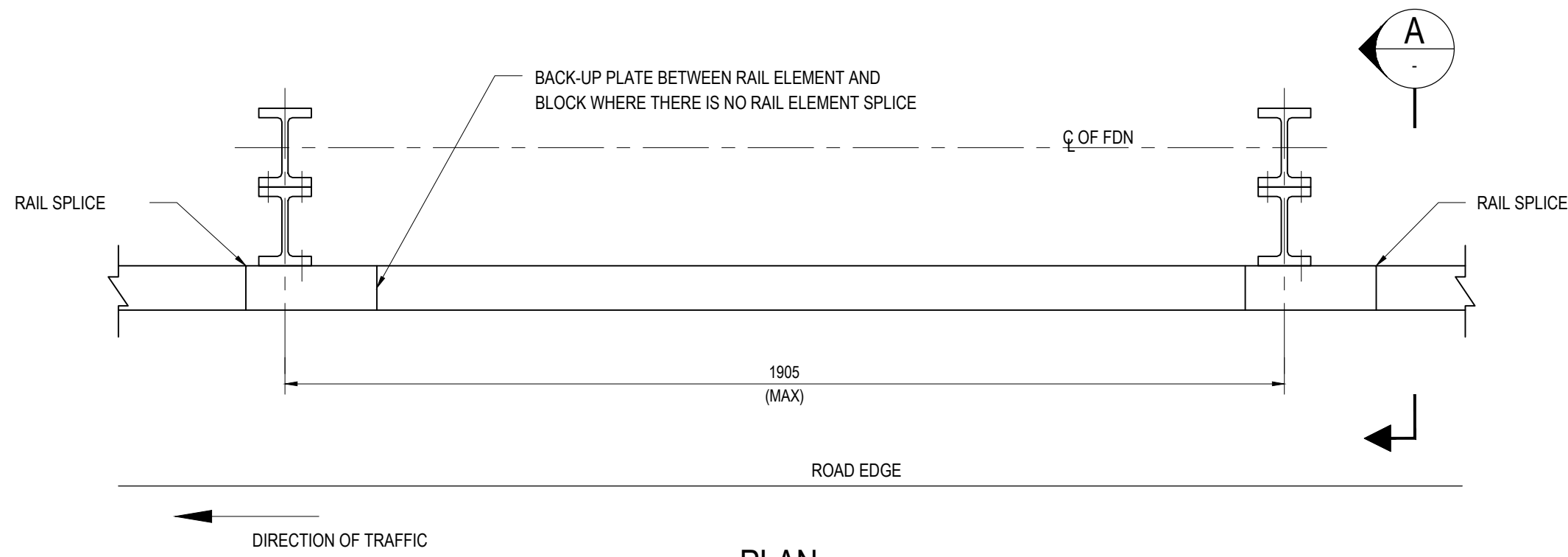
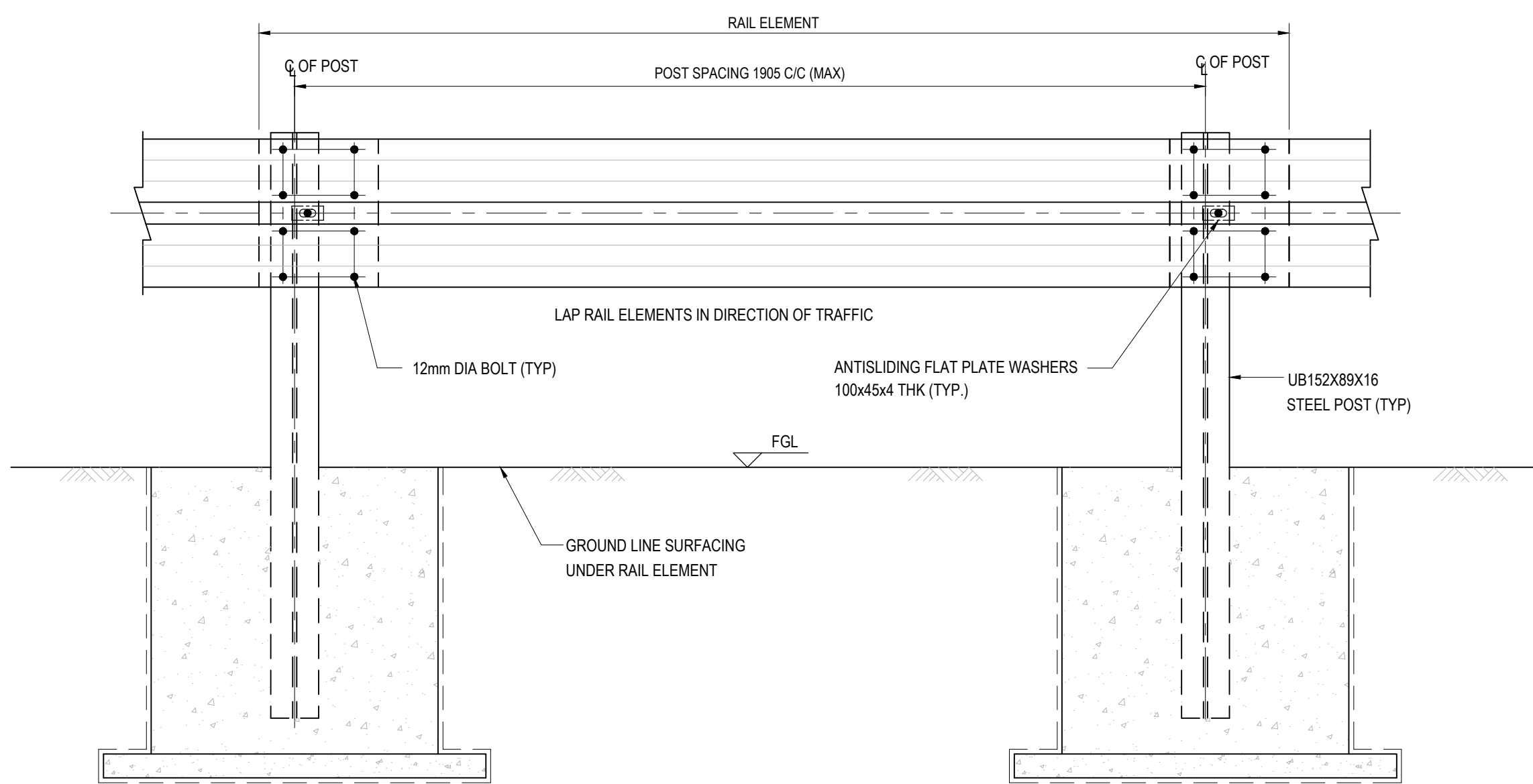
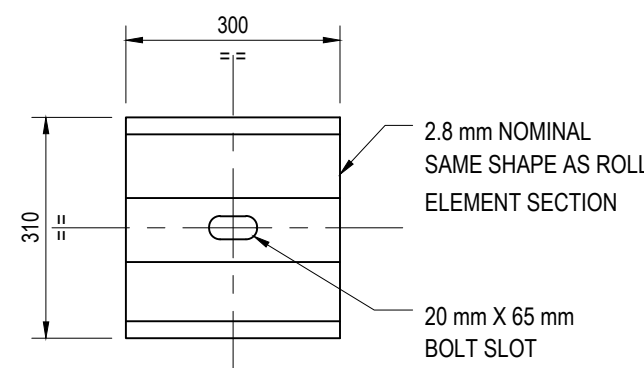




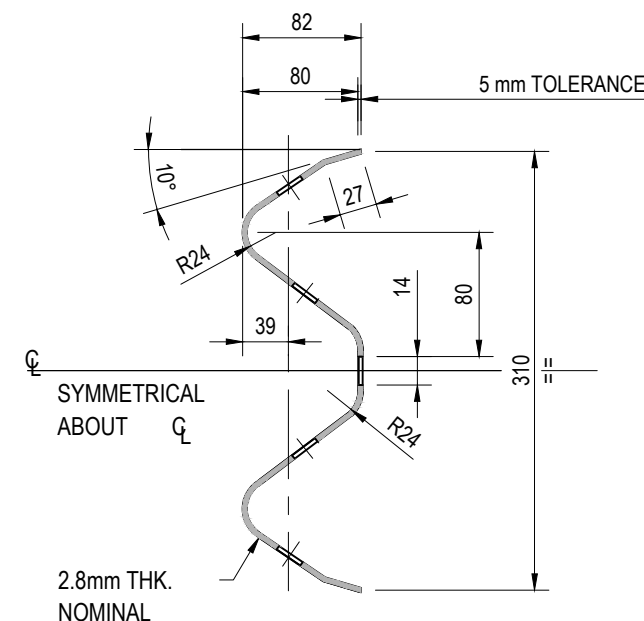
PLAN



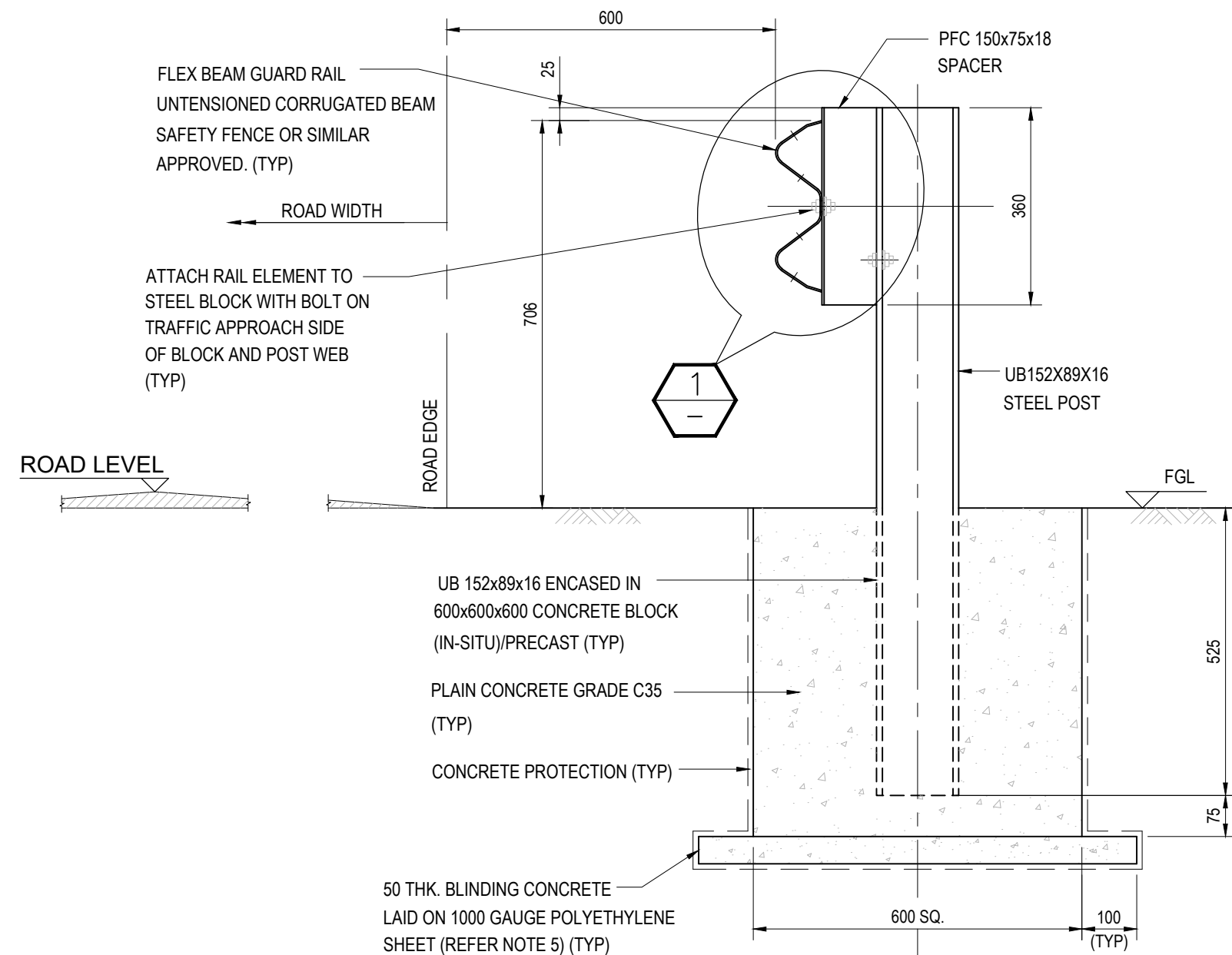
TYPICAL ELEVATION OF CRASH BARRIER
WITH UB152X89X16 AND FOUNDATION
DETAIL OF CRASH BARRIER



BACK-UP PLATE DETAILS
(REFER NOTE 7)

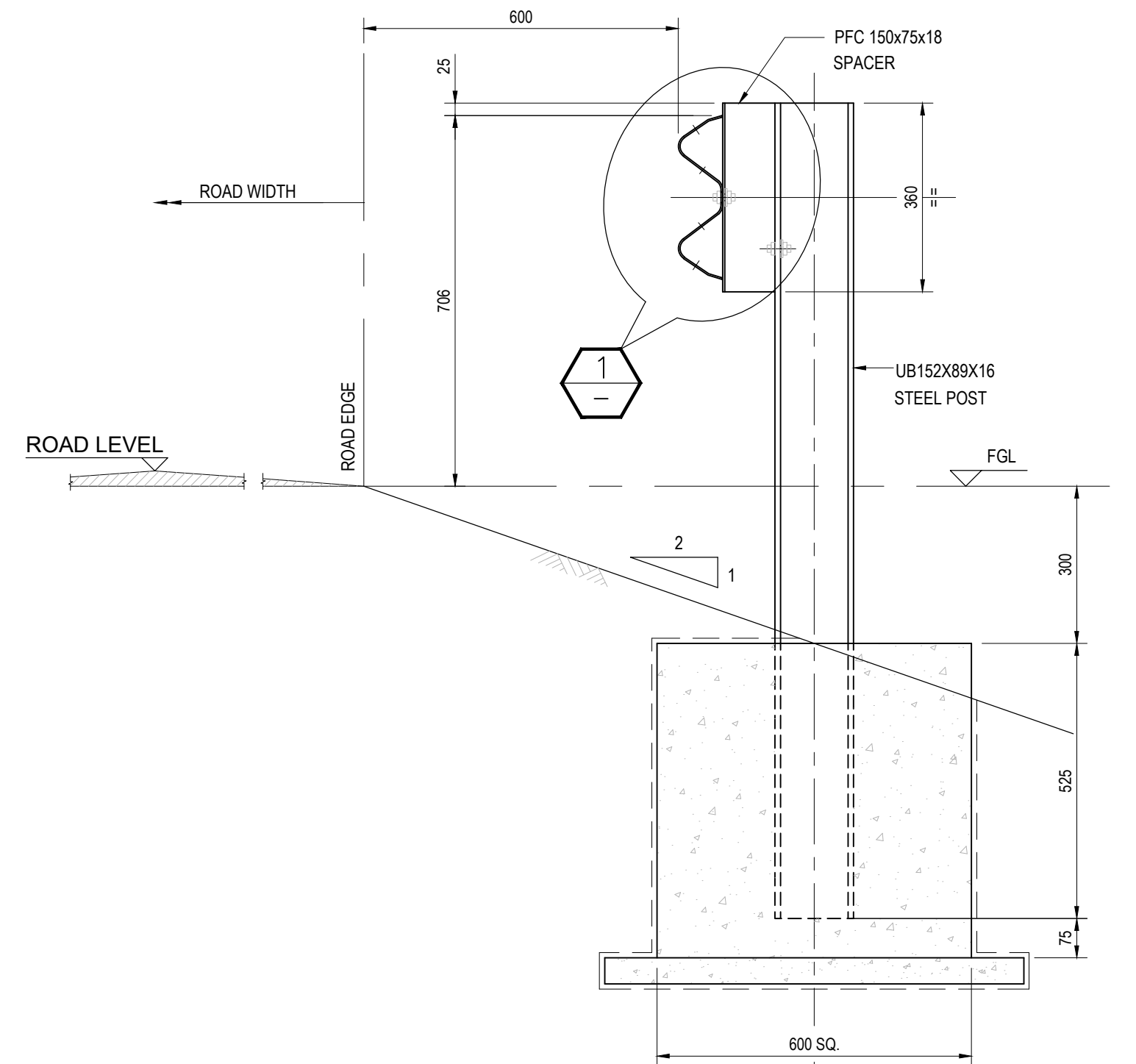


DETAIL 1
(SCALE 1:5)



SECTION A-A

FLAT GROUND AT THE SIDE OF ROAD



SECTION A-A

SLOPE GROUND AT THE SIDE OF ROAD

APPROVED FOR
CONSTRUCTION

Project Delivery Contract (PDC-FLY)

CONTRACT No.: C3100000362

WBS No: -
C.BA.FAH.IN.59.EG1

WPFE40070 C286F1058

REV	DATE	ORIGINATOR	CHECKER	APPROVER	DESCRIPTION	TA REF.IND.	SIGN
01	09.06.26	REH	HAH	VVM	APPROVED FOR COUNSTRUCTION	DA-2	VVM

PROJECT DRAWING REVISION PROJECT ID : NOF0000F0874

IN CASE OF DEVIATIONS A MARKED UP PRINT SHALL BE SENT TO THE PROJECT ENGINEER

AREA NAHADA PLANT CODE FAH00317

SUB AREA: BOOSTER STATION-2 NO: 61

SCALE: 1:10 CAD DRAWING

DRWG. TYPE: CIVIL DETAILS

DESCRIPTION: CRASH BARRIER TYPICAL DETAILS

AREA CODE UNIT CODE ORIGINATOR CODE DISC CODE DOC. TYPE SEQ. NO. SHT. NO. REV. NO.

NAH 61 102033 CS 2404 00002 0001 01

DESCRIPTION	DRAWING NUMBER
FENCING AND GRADING PLAN	NAH-61-102033-CS-4017-00001-0001
FOUNDATION LOCATION PLAN	NAH-61-000000-CS-2404-91204-0005
FOUNDATION LOCATION PLAN	NAH-61-000000-CS-2404-91204-0006
FOUNDATION LOCATION PLAN	NAH-61-000000-CS-2404-91204-0007
GENERAL NOTES - STEEL	STD-00-000000-CS-2386-00001-0001
GENERAL NOTES - CONCRETE	STD-00-000000-CX-2397-00001-0001

REFERENCE DRAWINGS

MASTER DRAWING REVISION

IN CASE OF DEVIATIONS A MARKED UP PRINT SHALL BE SENT TO COASTAL DESIGN OFFICE

- NOTES
- BACK-UP PLATE TO BE USED BETWEEN CRASH BARRIER ELEMENT & STEEL BLOCK ON STEEL POST WHERE THERE IS NO RAIL ELEMENT SPLICE
 - BLINDING CONCRETE SHALL NOT BE PROVIDED IN CASE OF PRECAST FOUNDATION.
 - BOLTS, NUTS, DETAIL OF FIXING ARRANGEMENT, POST AND RAILS SHALL BE AS PER MANUFACTURER'S DETAILS.
 - REQUIREMENT OF CRASH BARRIER AND THEIR LOCATION WILL BE INDICATED IN THE RELEVANT GRADING LAYOUT DRAWING.
 - ALL DIMENSIONS ARE IN mm, WHEREAS ELEVATIONS & CO-ORDINATES ARE IN m (UNLESS NOTED OTHERWISE.)