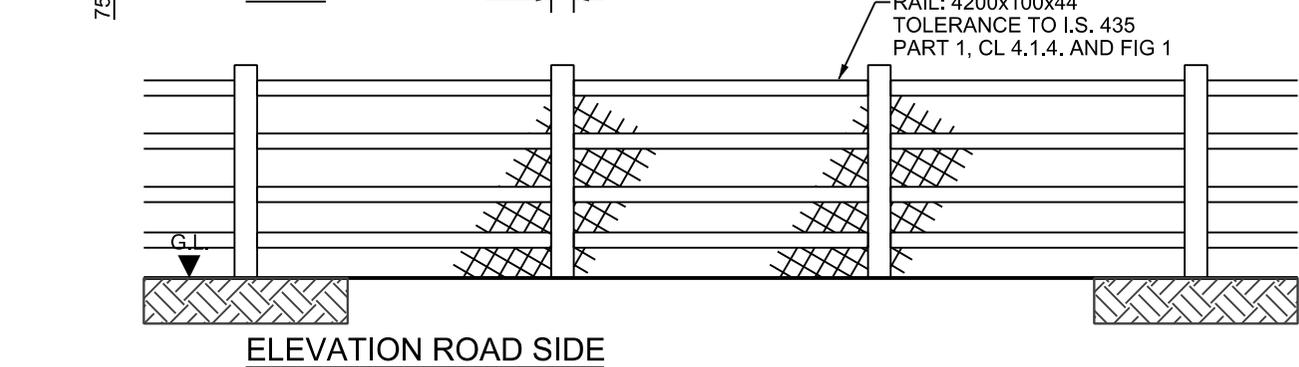
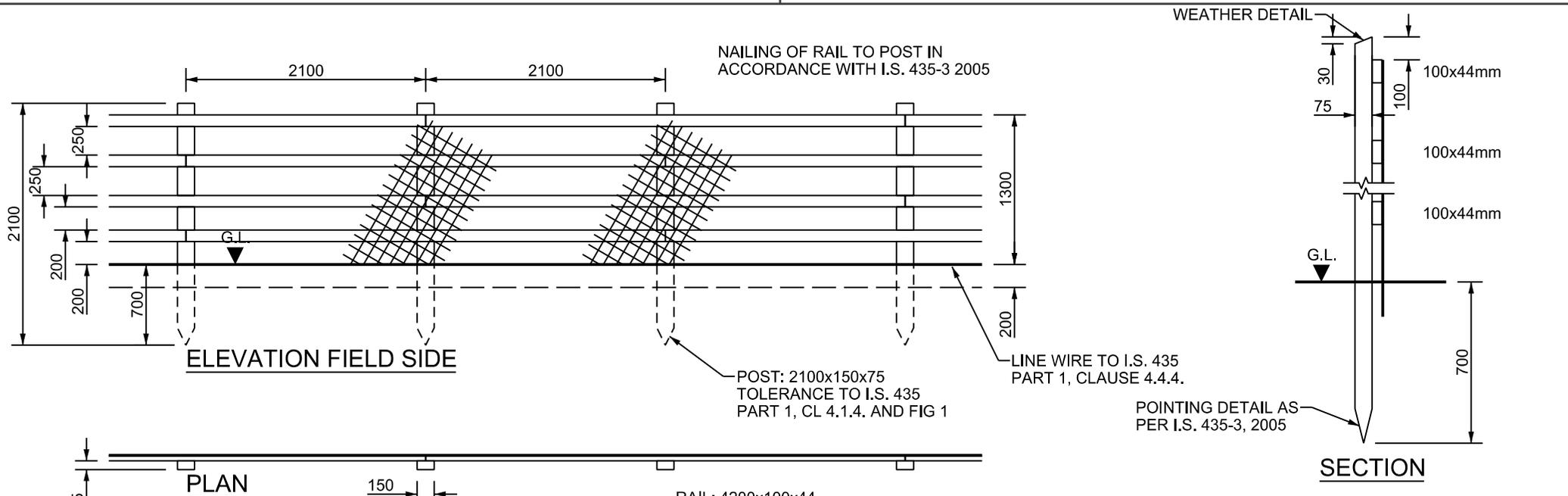


Appendix A.5.4

Standard Construction Details

A.5.4 Standard Construction Details

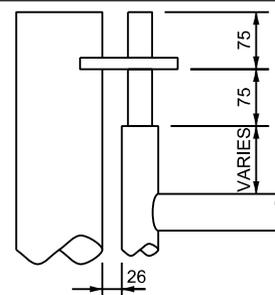
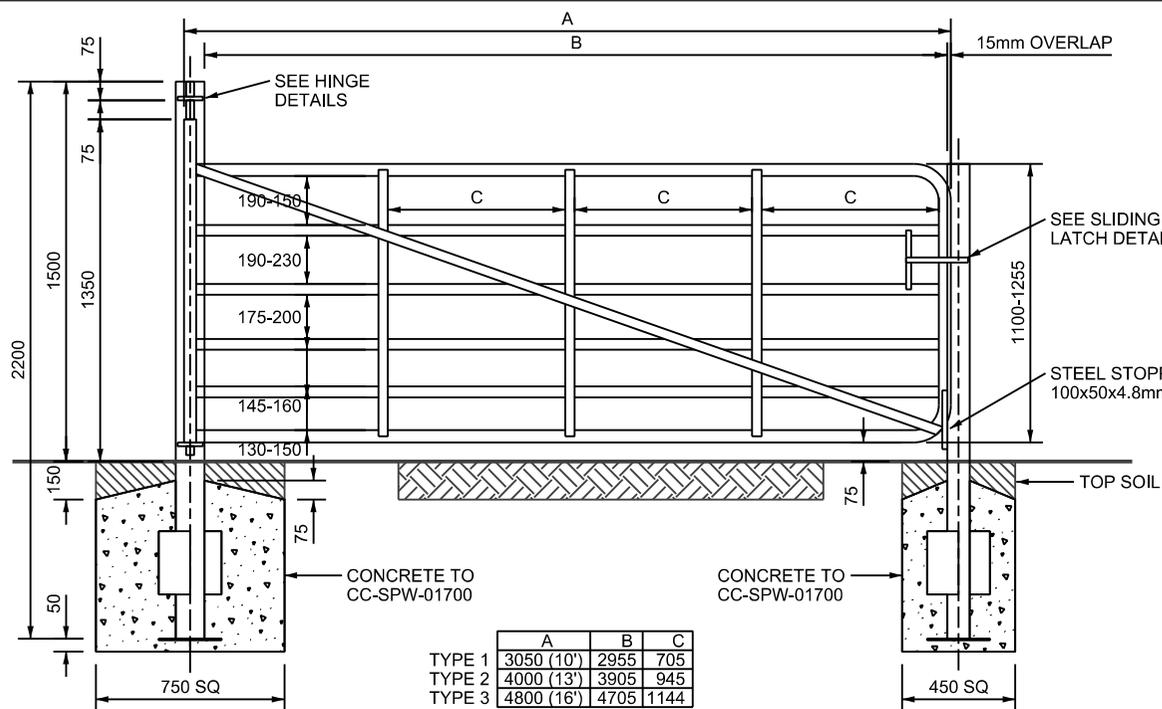


- NOTES A:**
1. FENCES SHALL BE CONSTRUCTED AND ERECTED IN ACCORDANCE WITH IS. 435: 2005 EXCEPT WHERE OTHERWISE SHOWN.
 2. ANY LENGTH OF FENCING (INCLUDING BRANCHES AND SPURS) SHALL START WITH A POST AND END WITH A POST. AN ADDITIONAL POST SHALL BE PROVIDED AT FENCE JUNCTIONS AND AT FENCE CORNERS.
 3. POST HOLES FALLING IN ROCK SHALL BE EXCAVATED TO THE DEPTH SHOWN ON THIS DRAWING OR, SUBJECT TO AGREEMENT WITH THE EMPLOYER'S REPRESENTATIVE, TO A DEPTH OF 500mm, AND SHALL BE BACKFILLED WITH MIX ST2 CONCRETE. WHERE A REDUCED DEPTH OF HOLE IS AGREED, THE TOP OF THE POST SHALL BE SUITABLY CUT AND TREATED IN ACCORDANCE WITH THE RECOMMENDATIONS OF I.S. 435: 2005.
 4. FENCE POST AND RAIL SHALL BE TREATED WITH PRESERVATIVE IN ACCORDANCE WITH THE REQUIREMENTS OF CC-SPW-00300 AND APPENDIX B OF I.S. 435-1: 2005.
 5. CONCRETE FOUNDATIONS TO POSTS SHALL BE PROVIDED WHERE STATED IN APPENDIX 3/1.
 6. WHERE SIDELONG GROUND SLOPES DOWN TOWARDS THE FENCE AT A SLOPE GREATER THAN 1:4, THEN THE PERMANENT FENCING POST HEIGHT SHALL BE INCREASED BY A MINIMUM OF 250mm AND AN ADDITIONAL RAIL ADDED.

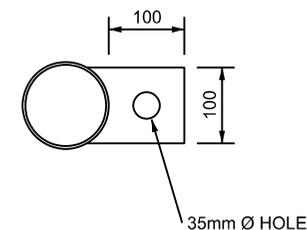
FIXING:
 FIXING IN ACCORDANCE WITH I.S. 435-3, 2005,
 NOTES 13 AND 14 AND SECTION 4.4 OF I.S. 435-3, 2005

NOTES B:
 CHAINLINK MESH SHALL BE 1300mm WIDE, 50mm MESH MADE OF 2.25/3.15mm DIAM. PLASTIC COATED GALVANISED MILD MESH STEEL WIRE TO IS EN 10223-6.

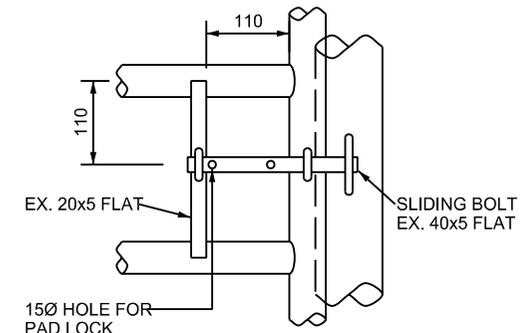
		PUBLICATION TITLE FENCING TIMBER POST AND RAIL FENCE			
	STREAM STANDARD CONSTRUCTION DETAILS (SCD)	HISTORICAL REFERENCE RCD/300/1	DOCUMENTATION SET STANDARDS	PUBLICATION DATE JANUARY 2009	PUBLICATION NUMBER ACTIVITY: CC STREAM: SCD DRAWING NUMBER: 00301



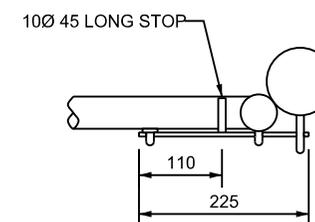
TOP HINGE ELEVATION



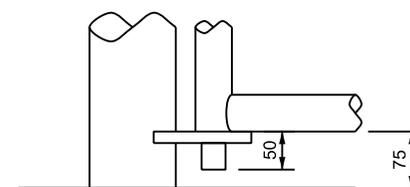
PLAN



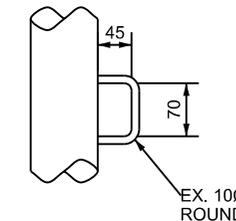
ELEVATION



PLAN



HINGE DETAILS



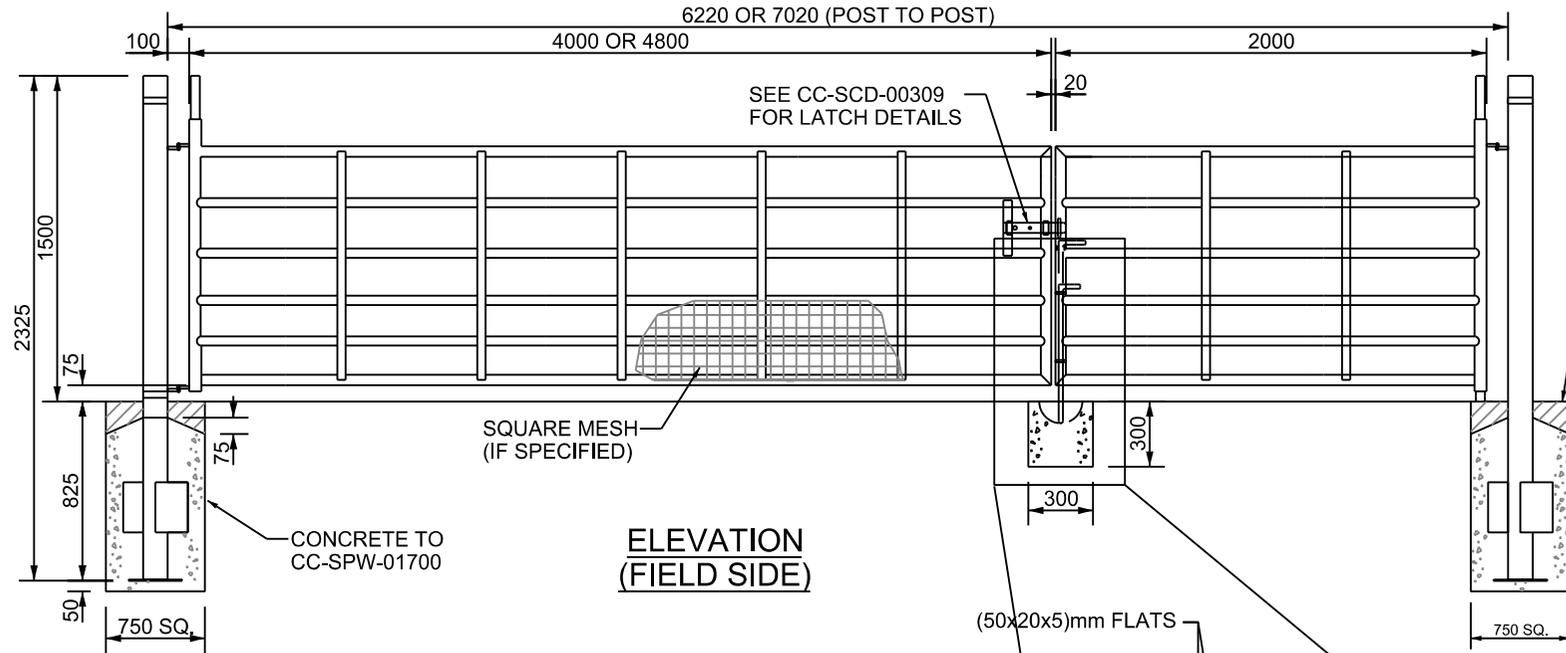
SLIDING BOLT LATCH DETAIL

MATERIAL DESCRIPTION	SIZE	FIXINGS
HANGING POST (TUBULAR STEEL)	114.3mm EXT. DIA. 3.6mm THICK	CAP PLATES 4.8mm THICK. BASE PLATES 250x250x4.8mm THICK CAP & BASE PLATES TO BE CONTINUOUSLY FLUSH WELDED TO TUBE.
SHAPING POST (TUBULAR STEEL)	88.9mm EXT. DIA. 3.2mm THICK	WING PLATES 250x250x4.8mm THICK STITCH WELDED TO POST.
MAIN FRAME (TUBULAR STEEL)	48.3mm EXT. DIA. 2.9mm THICK	
INFILL HORIZONTAL RAILS (TUBULAR STEEL)	42.4mm EXT. DIA. 2.6mm THICK	
BRACES (FLAT STEEL) 3 VERTICAL, 2 DIAGONAL	38x4.8mm	FILLET WELDED TO EACH GATE MEMBER CROSSED BY BRACES.
MESH FABRIC (IF SPECIFIED)	51mm SQ.x4.1mm Ø STEEL SQUARE WELDED MESH FABRIC.	

NOTES :-

- ALL DIMENSIONS ARE IN MILLIMETRES.
- GATES SHALL COMPLY WITH THE APPROPRIATE CLAUSES IN CC-RMP-00300 AND ANY FURTHER REQUIREMENTS IN APPENDIX 1/15 OR 3/1.
- GATES SHALL OPEN INWARD FROM THE ADJACENT CARRIAGEWAY INTO THE OWNERS PROPERTY.
- HINGES AND LATCH AS DETAILED.
- THE CORNERS OF THE MAIN FRAME MAY BE ROUNDED OR MITRED.
- GATES & FITTINGS SHALL BE GALVANISED TO COMPLY WITH IS EN 10240 UNLESS ALTERNATIVE PROTECTIVE TREATMENT DESCRIBED IN APPENDIX 1/15 OR 3/1.
- GATE STOPS TO BE PROVIDED IN ACCORDANCE WITH CC-SCD-00314.

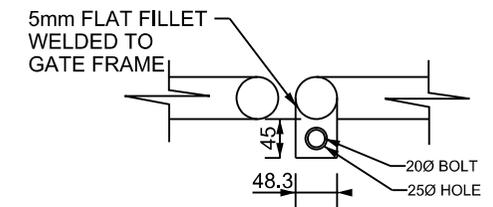
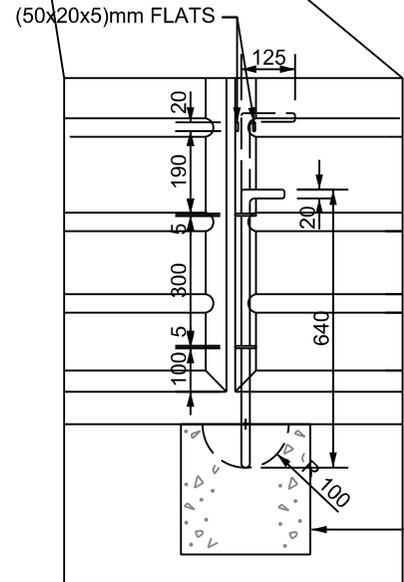
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		GATES STEEL SINGLE FIELD GATE		
STREAM	STANDARD CONSTRUCTION DETAILS (SCD)	HISTORICAL REFERENCE	DOCUMENTATION SET	PUBLICATION DATE
		RCD/300/9	STANDARDS	JANUARY 2007
		PUBLICATION NUMBER		
		ACTIVITY	STREAM	DRAWING NUMBER
		CC	SCD	00309



**ELEVATION
(FIELD SIDE)**

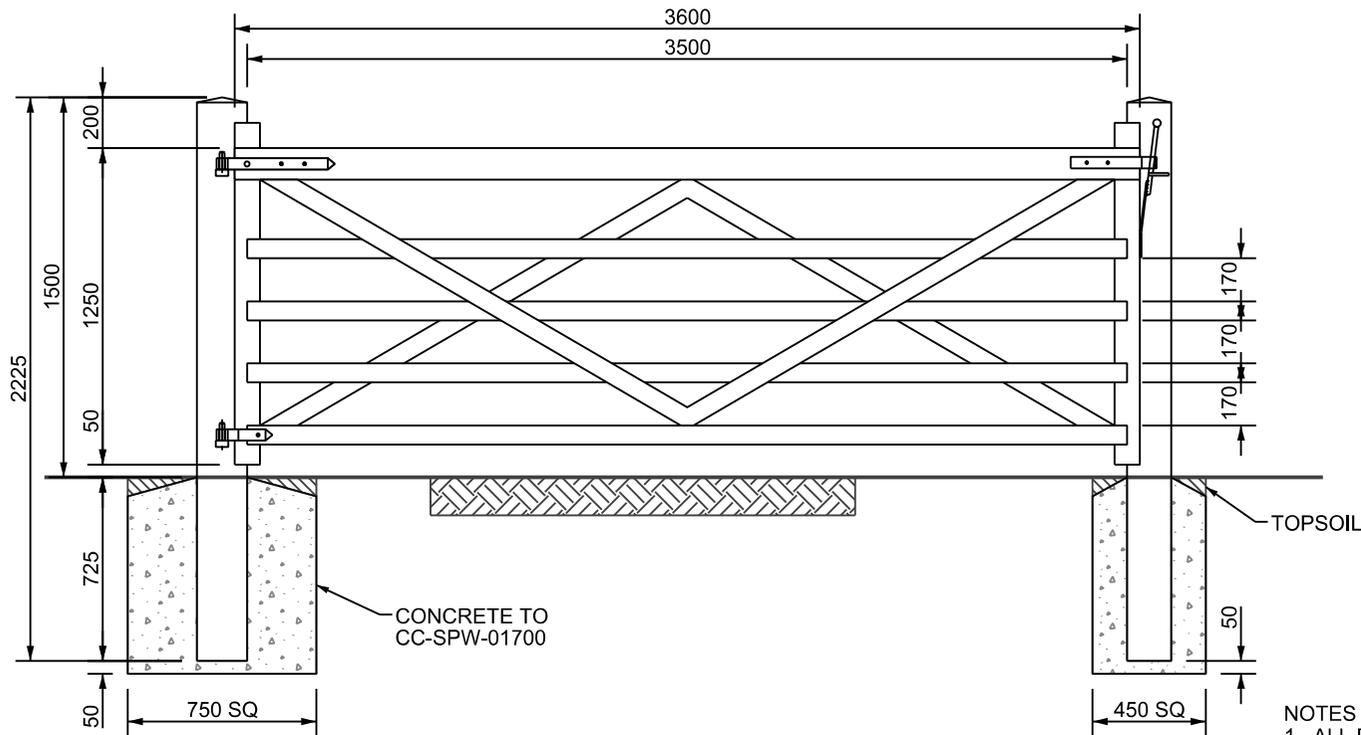
- NOTES:-
1. ALL DIMENSIONS ARE IN MILLIMETRES.
 2. GATES SHALL COMPLY WITH THE APPROPRIATE CLAUSES IN CC-SCD-00300 AND ANY FURTHER REQUIREMENTS IN APPENDIX 1 /15 OR 3 /1.
 3. FOR DETAILS OF LATCHES AND HINGES SEE CC-SCD-00309. GATE STOPS TO BE PROVIDED IN ACCORDANCE WITH CC-SCD-00314.
 5. THE GATE SHALL OPEN INWARD FROM THE ADJACENT CARRIAGEWAY INTO THE OWNER'S PROPERTY.
 6. THE CORNERS OF THE MAIN FRAME MAY BE ROUNDED OR/AND MITERED.
 7. GATE TO BE GALVANISED TO COMPLY WITH IS EN 10240 UNLESS ALTERNATIVE PROTECTIVE TREATMENT DESCRIBED IN APPENDIX 1 /15 OR 1 /3.

DESCRIPTION OF MATERIAL	SIZE	FIXINGS AND FITTINGS
POST (TUBULAR STEEL)	114.3 OUTER DIA x3.6 THICK	TOP CAPPING PLATE 4.8 THICK, TWO 250x250x4.8 WING PLATES STITCH WELDED TO POST, BASE PLATE 250x250x4.8, CAP AND BASE PLATE TO BE CONTINUOUSLY FLUSH WELDED TO TUBE.
OUTER FRAMES (TUBULAR STEEL)	48.3 OUTER DIA x2.9 THICK	
INFILLING HORIZONTAL RAILS (ALL TUBULAR STEEL)	42.4 OUTER DIA x2.6 THICK	
4 VERTICAL BRACES (FLAT STEEL)	38x4.8	FILLET WELDED TO EACH GATE MEMBER CROSSED BY BRACES.
MESH FABRIC (IF SPECIFIED)	51mm SQ.x 4.1mm Ø STEEL SQUARE WELDED MESH FABRIC	



SECTION A-A

		PUBLICATION TITLE GATES STEEL DOUBLE FIELD GATE			
	ACTIVITY STANDARD CONSTRUCTION DETAILS (SCD)	HISTORICAL REFERENCE SCD/300/10	DOCUMENTATION SET STANDARDS	PUBLICATION DATE AUGUST 2010	PUBLICATION NUMBER CC SCD 00310



DESCRIPTION OF TIMBER MATERIALS	SIZES
HANGING POST	200x200x2225 LONG
SHUTTING POST	175x175x2225 LONG
HANGING STILE	100x100
SHUTTING STILE	100x100
TOP RAIL	100x125
UNDER RAILS	75x38
BRACES HOUSED IN TOP RAIL	75x25

NOTES :-

1. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED.
2. GATES SHALL COMPLY WITH THE APPROPRIATE CLAUSES IN CC-SCD-00300 AND ANY FURTHER REQUIREMENTS IN APPENDIX 1/15 OR 3/1.
3. ALL THROUGH TENONS SHALL BE PEGGED WITH 13Ø OAK DOWELS.
4. FOR DETAILS OF FITTINGS FOR HANGING AND FASTENING SEE CC-SCD-00313 AND CC-SCD-00314.
5. THE GATE SHALL BE HUNG AS SHOWN FOR SELF CLOSING WITH SELF LATCHING STOP POST AS SHOWN ON CC-SCD-00314.
6. THE GATE SHALL OPEN INWARD FROM THE ADJACENT CARRIAGEWAY INTO THE OWNER'S PROPERTY.
7. TIMBER TO BE TREATED IN ACCORDANCE WITH I.S. 435.



ACTIVITY



PUBLICATION TITLE

GATES
TIMBER SINGLE FIELD GATE

STREAM

STANDARD CONSTRUCTION DETAILS (SCD)

HISTORICAL REFERENCE

RCD/300/11

DOCUMENTATION SET

STANDARDS

PUBLICATION DATE

JANUARY 2007

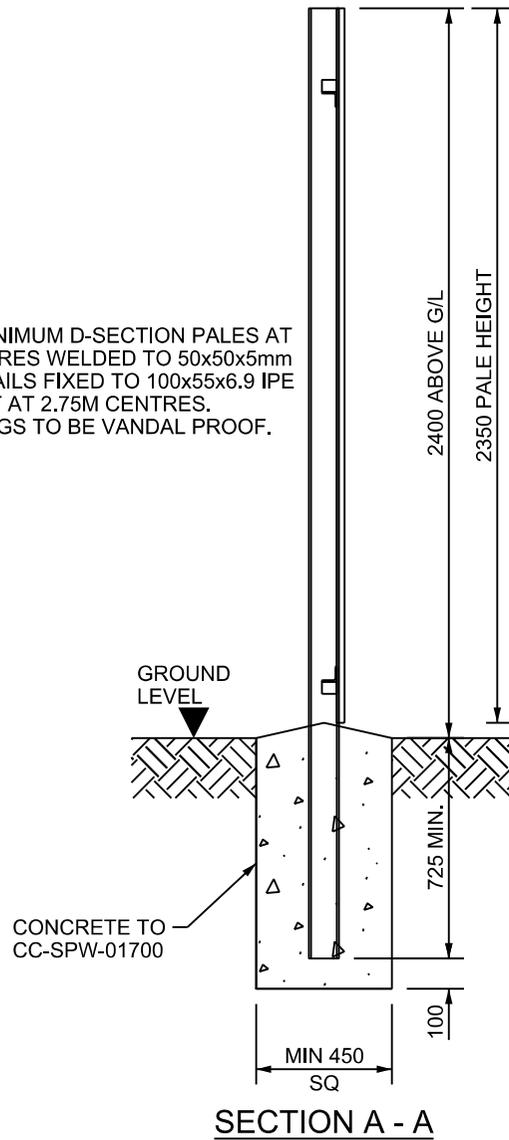
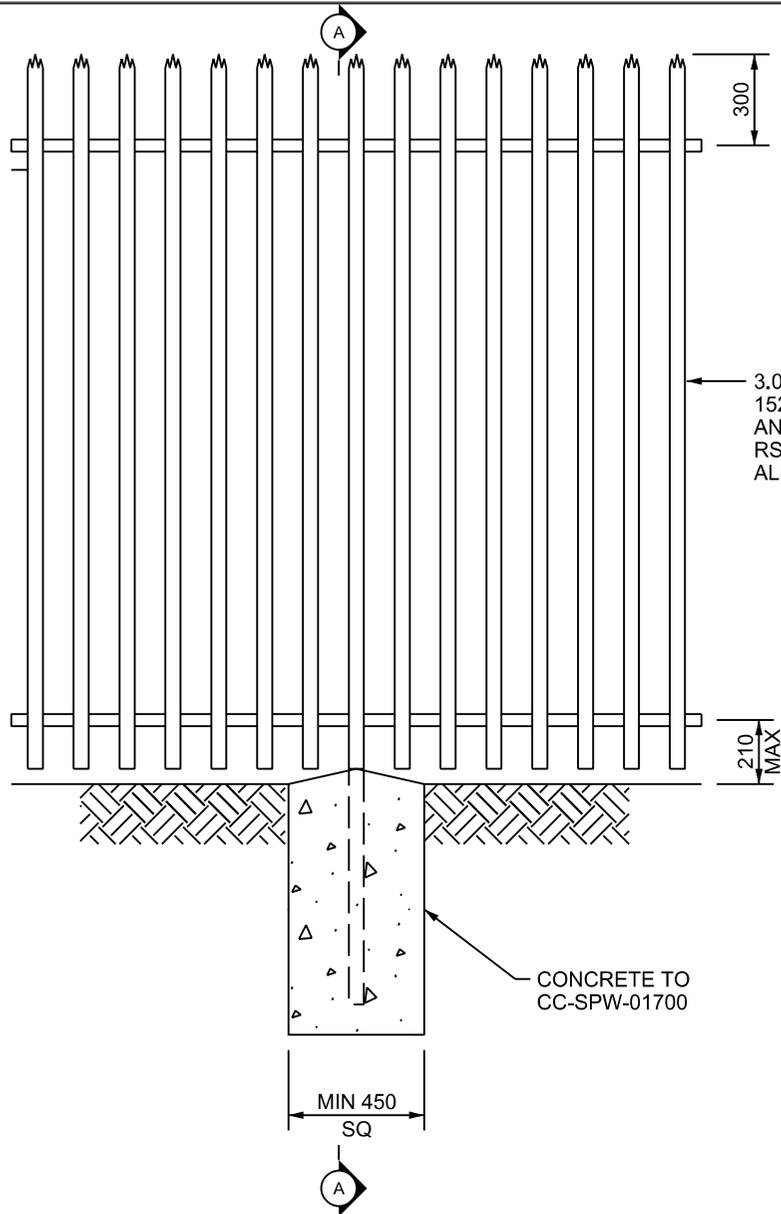
PUBLICATION NUMBER

ACTIVITY STREAM DRAWING NUMBER

CC

SCD

00311



NOTES :-

1. ALL DIMENSIONS ARE IN MILLIMETRES.
2. ALL MATERIAL SHALL BE GALVANISED TO EN ISO 1461.
3. THE PALE HEADS MAY BE EITHER DOME OR TRIAD UNLESS SPECIFIED.
4. PALES SHALL BE SECURED TO RAILS AT EVERY INTERSECTION BE MEANS OF WELDING. WELDING SHALL CONSIST OF 3mm FILLET WELDS AT EACH SIDE OF THE PALE.
5. TOP OF THE CONCRETE FOUNDATION TO BE SLOPED TO DRAIN.



PUBLICATION TITLE
**FENCING
 STEEL PALISADE SECURITY FENCE**

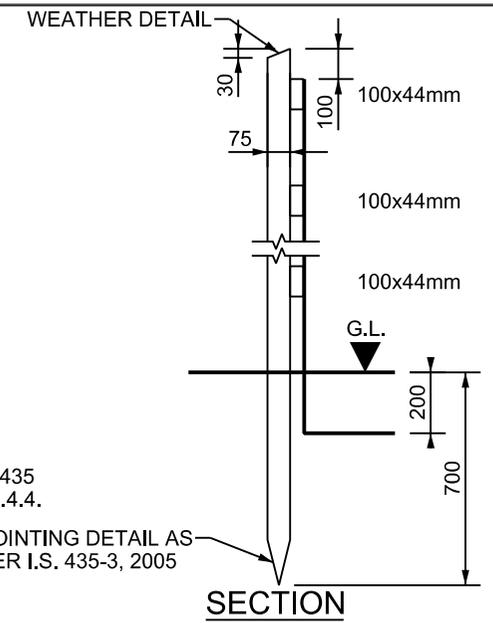
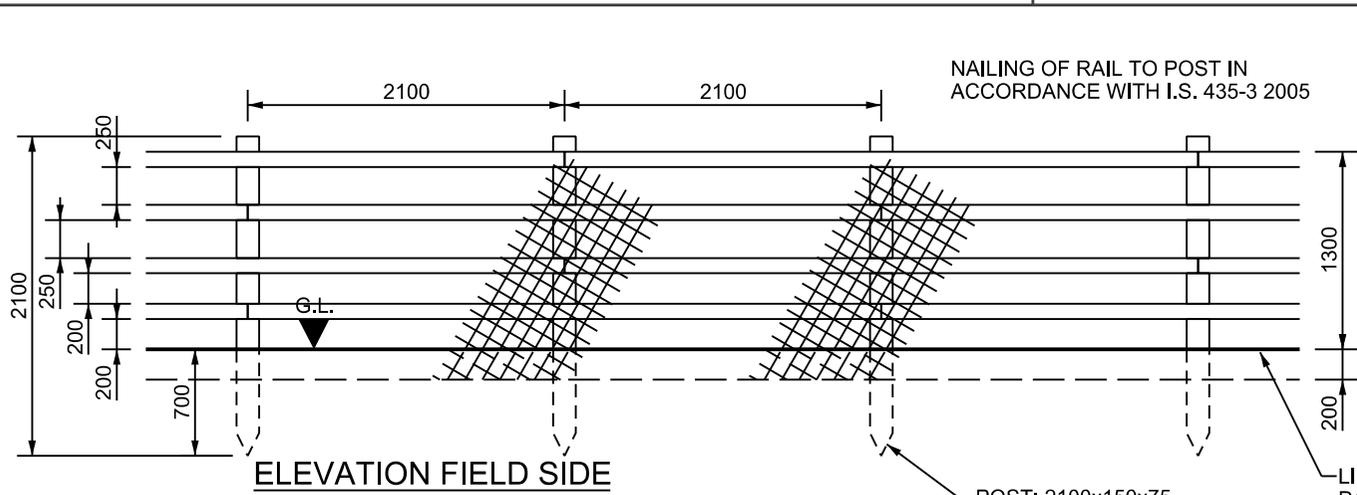
ACTIVITY
 STANDARD CONSTRUCTION DETAILS (SCD)

HISTORICAL REFERENCE
 RCD/300/17

DOCUMENTATION SET
 STANDARDS

PUBLICATION DATE
 JANUARY 2009

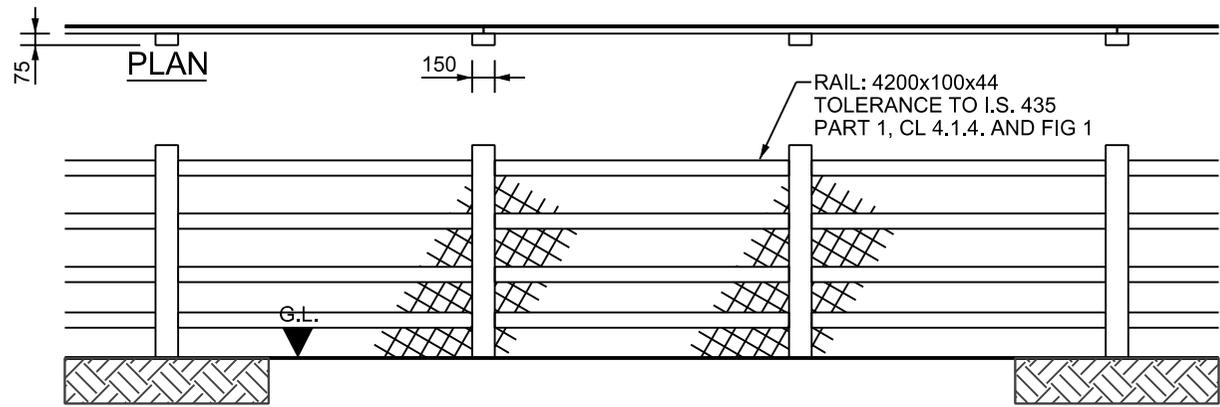
PUBLICATION NUMBER
 ACTIVITY STREAM DRAWING NUMBER
 CC SCD 00317



POST: 2100x150x75
TOLERANCE TO I.S. 435
PART 1, CL 4.1.4. AND FIG 1

LINE WIRE TO I.S. 435
PART 1, CLAUSE 4.4.4.

POINTING DETAIL AS
PER I.S. 435-3, 2005



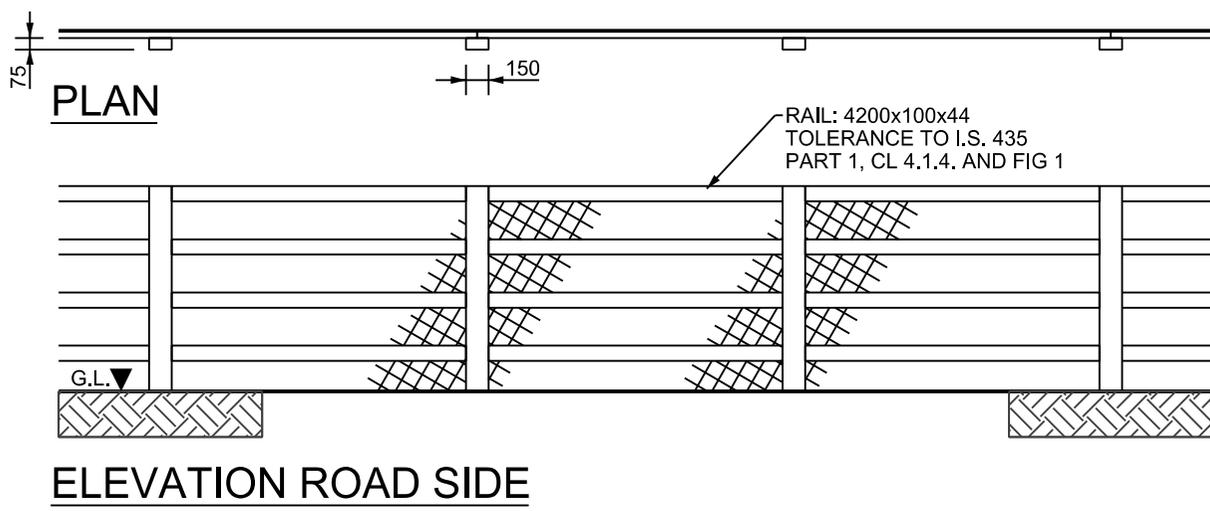
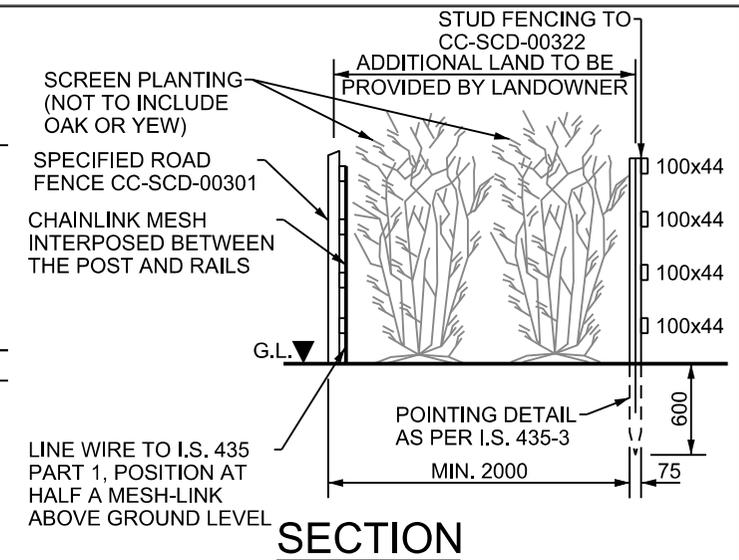
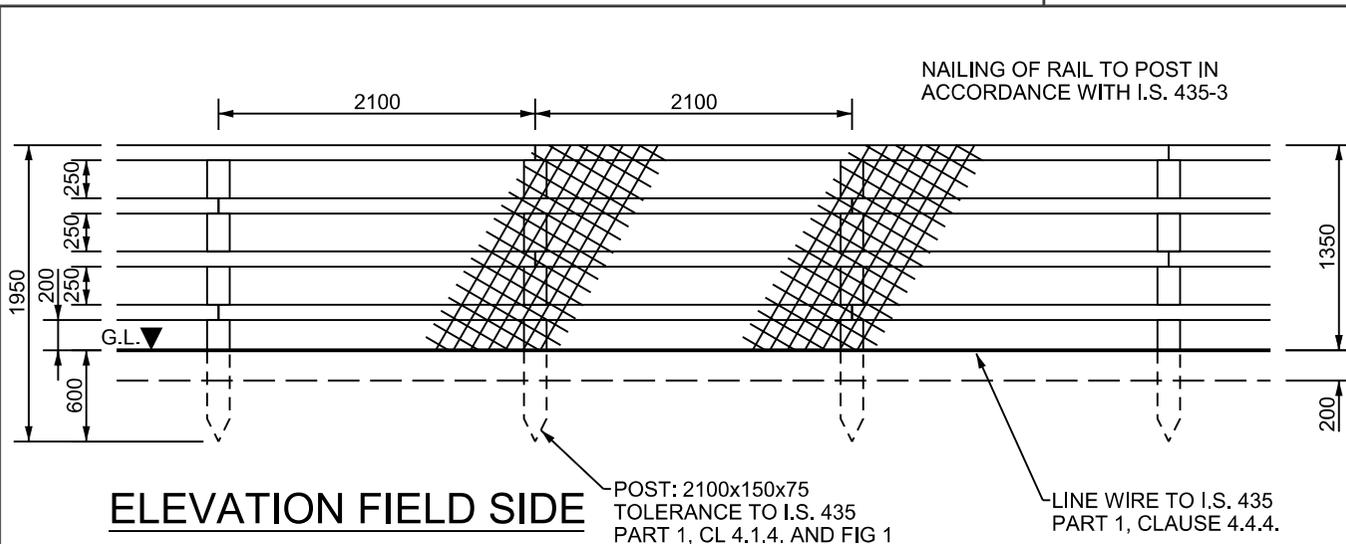
RAIL: 4200x100x44
TOLERANCE TO I.S. 435
PART 1, CL 4.1.4. AND FIG 1

- NOTES A:
1. FENCES SHALL BE CONSTRUCTED AND ERECTED IN ACCORDANCE WITH IS. 435 EXCEPT WHERE OTHERWISE SHOWN.
 2. ANY LENGTH OF FENCING (INCLUDING BRANCHES AND SPURS) SHALL START WITH A POST AND END WITH A POST. AN ADDITIONAL POST SHALL BE PROVIDED AT FENCE JUNCTIONS AND AT FENCE CORNERS.
 3. POST HOLES FALLING IN ROCK SHALL BE EXCAVATED TO THE DEPTH SHOWN ON THIS DRAWING OR, WITH THE ENGINEER'S APPROVAL, TO A DEPTH OF 500mm, AND SHALL BE BACKFILLED WITH MIX ST2 CONCRETE. WHERE A REDUCED DEPTH OF HOLE IS ACCEPTED BY THE ENGINEER, THE TOP OF THE POST SHALL BE SUITABLY CUT AND TREATED IN ACCORDANCE WITH THE RECOMMENDATIONS OF I.S. 435.
 4. FENCE POST AND RAIL SHALL BE PRESSURE TREATED WITH CREOSOTE PRESERVATIVE IN ACCORDANCE WITH THE REQUIREMENTS OF CC-SCD-00300 AND APPENDIX B OF I.S. 435-1.
 5. CONCRETE FOUNDATIONS TO POSTS SHALL BE PROVIDED WHERE STATED IN APPENDIX 1/3 OR AS DIRECTED BY THE ENGINEER.
 6. STUD FENCE (CC-SCD-00302) CONSTRUCTED ON LAND-TAKE LINE WHERE ADDITIONAL LAND HAS NOT BEEN PROVIDED.
 7. WHERE SIDELONG GROUND SLOPES DOWN TOWARDS THE FENCE AT A SLOPE GREATER THAN 1:4, THEN THE PERMANENT FENCING POST HEIGHT SHALL BE INCREASED BY A MINIMUM OF 250mm AND AN ADDITIONAL RAIL ADDED.

FIXING:
FIXING IN ACCORDANCE WITH I.S. 435-3, 2005,
NOTES 13 AND 14 AND SECTION 4.4 OF I.S. 435-1, 2005

NOTES B:
CHAINLINK MESH SHALL BE 1800mm WIDE, 50mm MESH MADE OF 2.25/3.15mm Ø. PLASTIC COATED GALVANISED MILD MESH STEEL WIRE TO IS EN 10223-6.

	ACTIVITY	PUBLICATION TITLE		PUBLICATION DATE		PUBLICATION NUMBER	
		FENCING MAMMAL RESISTANT FENCE		FEBRUARY 2007		CC SCD 00319	
STREAM	HISTORICAL REFERENCE		DOCUMENTATION SET		ACTIVITY		STREAM
STANDARD CONSTRUCTION DETAILS (SCD)	RCD/300/19		STANDARDS		CC		SCD
							DRAWING NUMBER
							00319

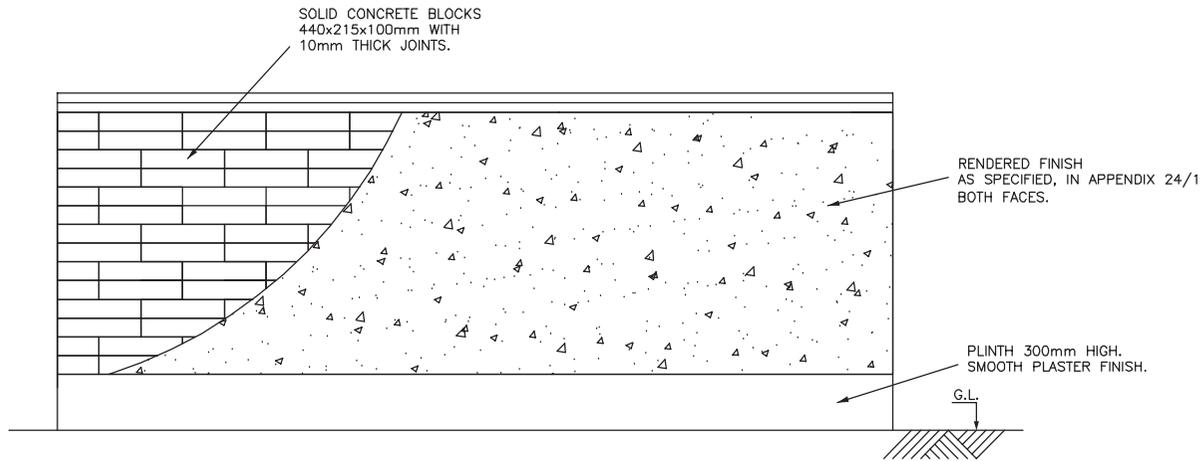


- NOTES A:
1. FENCES SHALL BE CONSTRUCTED AND ERECTED IN ACCORDANCE WITH I.S. 435 EXCEPT WHERE OTHERWISE SHOWN.
 2. ANY LENGTH OF FENCING (INCLUDING BRANCHES AND SPURS) SHALL START WITH A POST AND END WITH A POST. AN ADDITIONAL POST SHALL BE PROVIDED AT FENCE JUNCTIONS AND AT FENCE CORNERS.
 3. POST HOLES FALLING IN ROCK SHALL BE EXCAVATED TO THE DEPTH SHOWN ON THIS DRAWING OR, SUBJECT TO AGREEMENT WITH THE EMPLOYER'S REPRESENTATIVE, TO A DEPTH OF 500mm, AND SHALL BE BACKFILLED WITH MIX ST2 CONCRETE. WHERE A REDUCED DEPTH OF HOLE IS AGREED, THE TOP OF THE POST SHALL BE SUITABLY CUT AND TREATED IN ACCORDANCE WITH THE RECOMMENDATIONS OF I.S. 435.
 4. FENCE POST AND RAIL SHALL BE TREATED WITH PRESERVATIVE IN ACCORDANCE WITH THE REQUIREMENTS OF CC-SCD-00322 AND APPENDIX B OF I.S. 435-1.
 5. CONCRETE FOUNDATIONS TO POSTS SHALL BE PROVIDED WHERE STATED IN APPENDIX 1/3.
 6. STUD FENCE (CC-SCD-00322) TO BE CONSTRUCTED PARALLEL TO ROAD SIDE TIMBER POST AND RAIL FENCE (CC-SCD-00301), FENCE TO BE CONSTRUCTED 2m APART WITH ADDITIONAL LAND TO BE SUPPLIED BY LAND OWNER (AS INDICATED ON CROSS SECTION).
 7. WHERE SIDELONG GROUND SLOPES DOWN TOWARDS THE FENCE AT A SLOPE GREATER THAN 1:4, THEN THE PERMANENT FENCING POST HEIGHT SHALL BE INCREASED BY A MINIMUM OF 250mm AND AN ADDITIONAL RAIL ADDED.

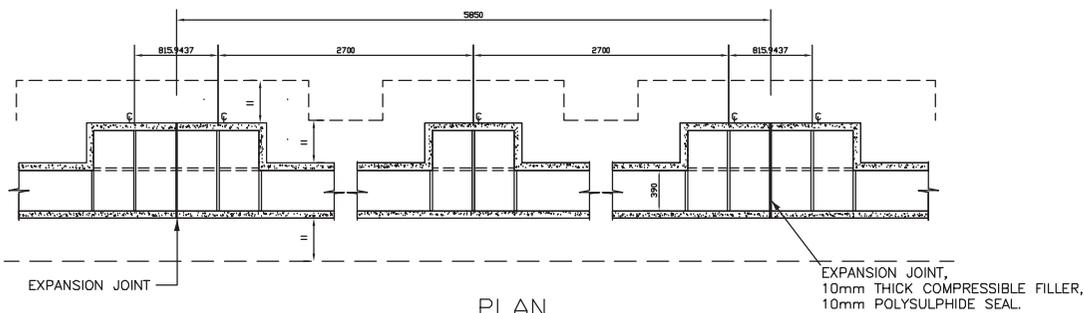
FIXING:
FIXING IN ACCORDANCE WITH I.S. 435-3,
NOTES 13 AND 14 AND SECTION 4.4 OF I.S. 435-3.

NOTES B:
CHAINLINK MESH SHALL BE 1300mm WIDE, 50mm MESH MADE OF 2.25/3.15mm DIAM. PLASTIC COATED GALVANISED MILD MESH STEEL WIRE TO IS EN 10223-6.

	ACTIVITY	PUBLICATION TITLE		PUBLICATION DATE		PUBLICATION NUMBER	
	 Construction & Commissioning	FENCING STUD FENCING TYPE B		JANUARY 2009		CC SCD 00322	
STREAM	HISTORICAL REFERENCE	DOCUMENTATION SET	ACTIVITY		STREAM	DRAWING NUMBER	
STANDARD CONSTRUCTION DETAILS (SCD)	RCD/300/22	STANDARDS	CC	SCD	00322		



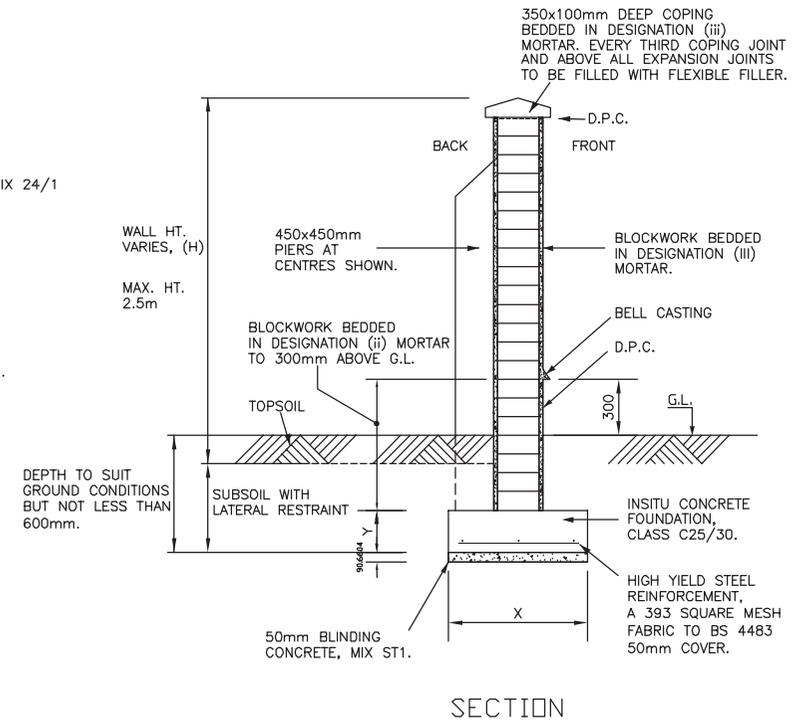
ELEVATION



PLAN

WALL HT. (H) (mm)	X (mm)	Y (mm)	PIER CTRS. (mm)
UP TO 1200	700	225	NO PIERS
1200 TO 1800	700	225	2700
1800 TO 2500	800	250	2700

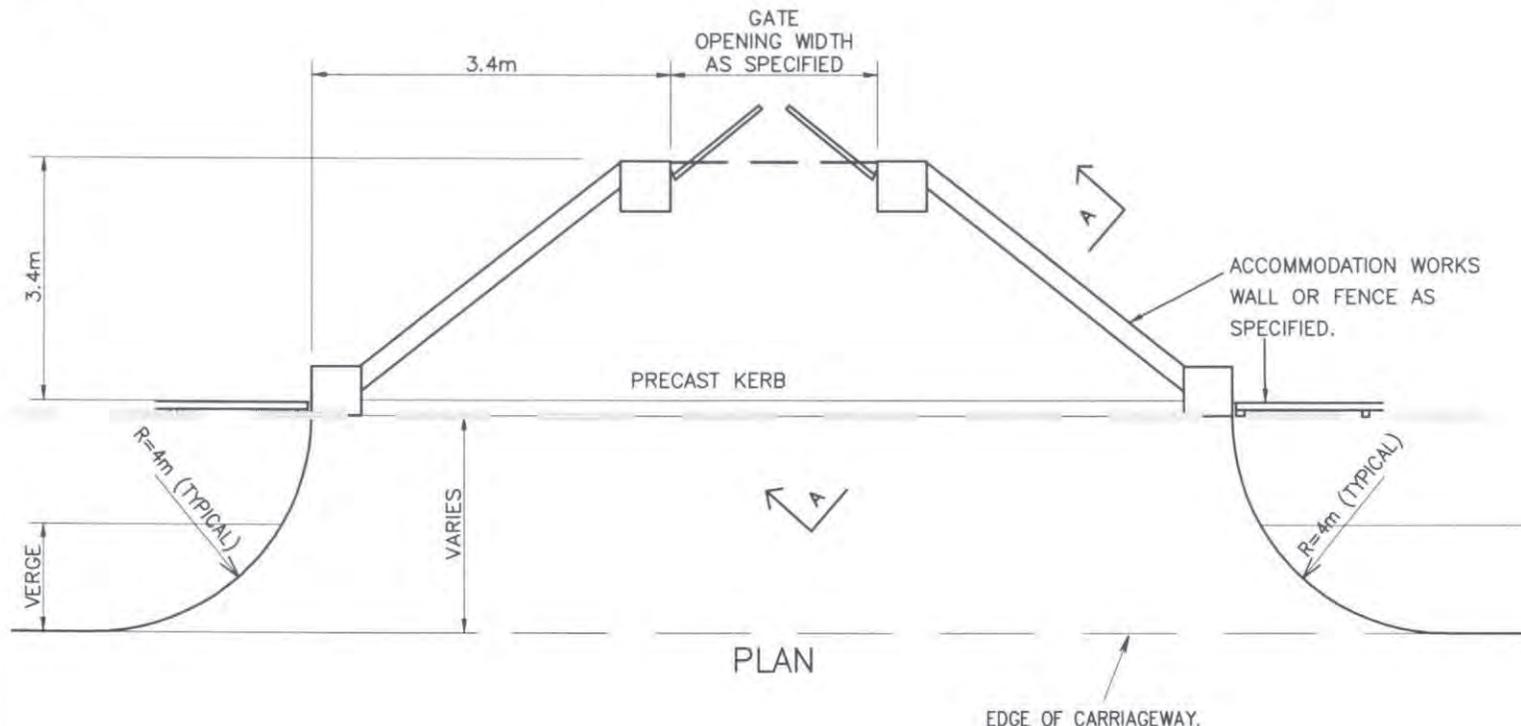
FINISH TYPE	
1	FAIRFACED
2	ROUGHCAST
3	NAPPED PLASTER
4	TYROLENE



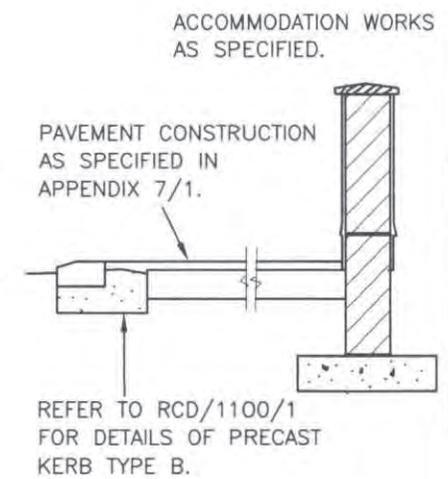
SECTION

- NOTES: 1. THIS RCD IS ONLY TO BE USED IN ASSOCIATION WITH A UNIQUE STRUCTURAL DESIGN CARRIED OUT FOR THE WALLS ON A PROJECT IN ACCORDANCE WITH RELEVANT DESIGN CODES FOR BLOCKWORK, MASONRY AND LOADING.
2. BLOCKS TO COMPLY WITH I.S. E.N. 771-3. MORTAR TO COMPLY WITH I.S. E.N. 998. MASONRY TO COMPLY WITH I.S. E.N. 1996 FULL ADHESION OF BLOCKWORK TO MORTAR AT ALL INTERFACES.
3. RENDERED FINISHES TO BE IN ACCORDANCE WITH BS 5262 CODE OF PRACTICE FOR EXTERNAL RENDERINGS.
4. PIERS AT ENDS AND CHANGES OF DIRECTION. ENDS OF WALLS TO RETURN BY H/3.
5. MINIMUM ALLOWABLE BEARING CAPACITY OF FORMATION 1S 25 kN/m² (UNIFORMLY DISTRIBUTED) OR 50 kN/m² (TRIANGULARLY DISTRIBUTED).

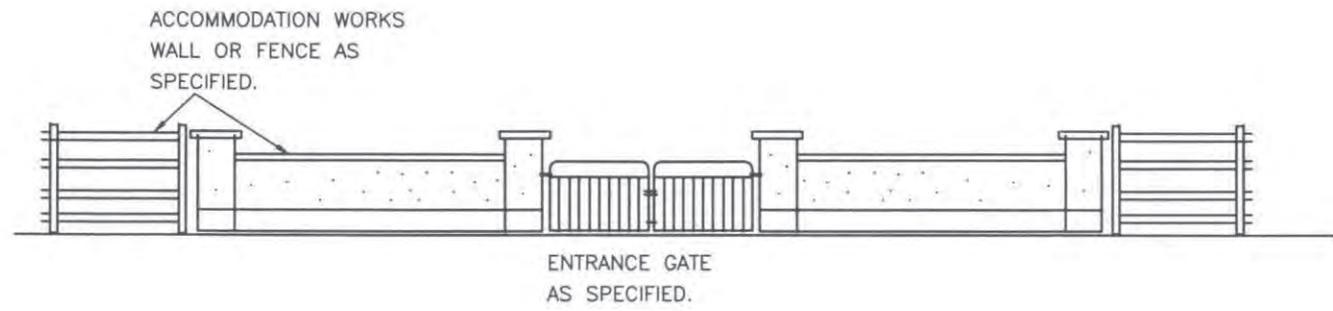
TII PUBLICATION NUMBER: CC-SCD-02401



PLAN



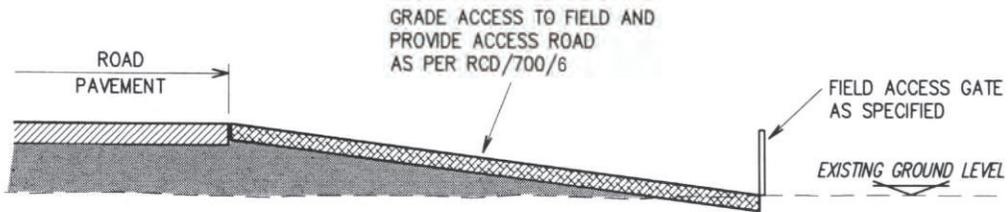
SECTION A-A



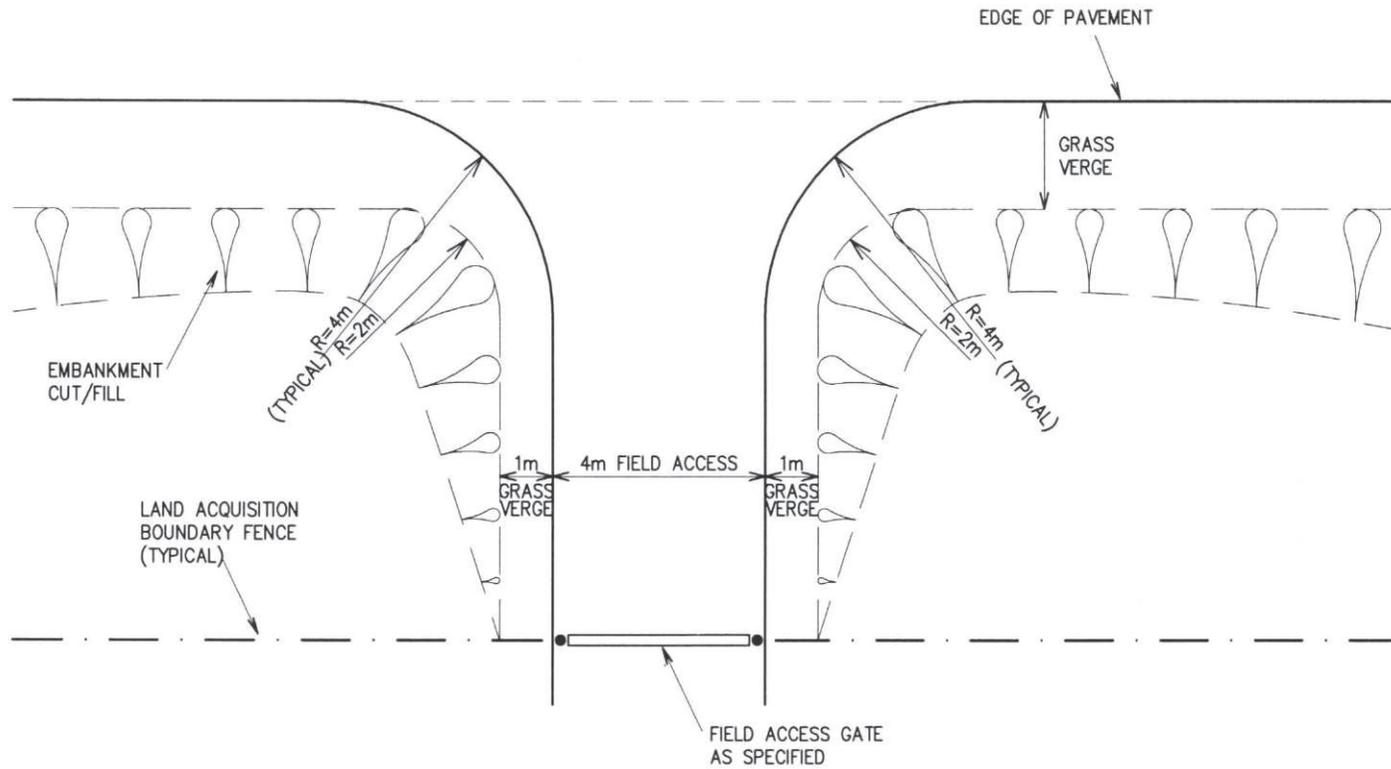
ELEVATION

TII PUBLICATION NUMBER: CC-SCD-02753

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			P1	03/00	RCD/
			Issue	Date	2700/100

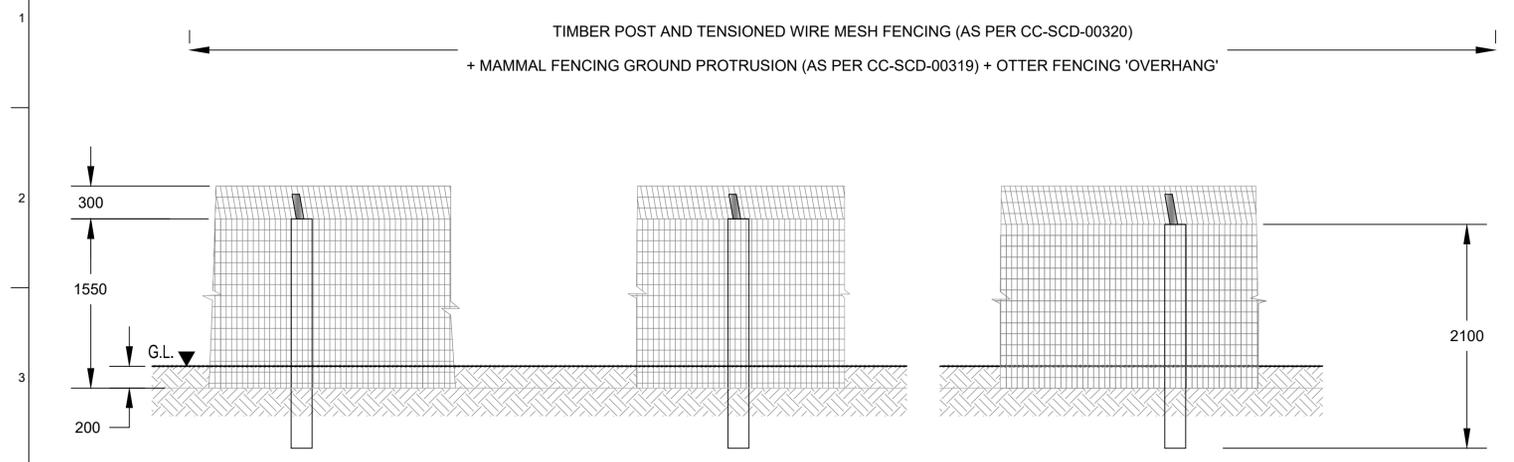


SECTIONAL ELEVATION

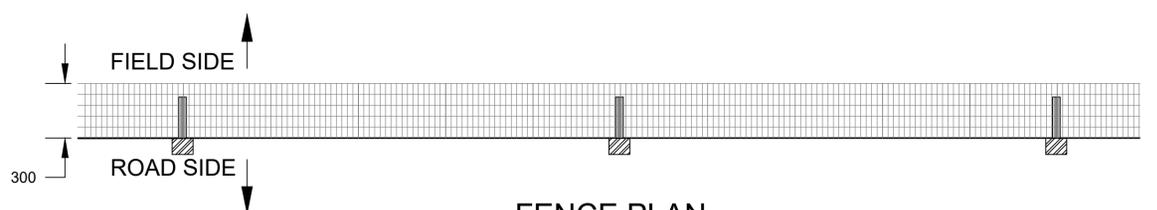


PLAN

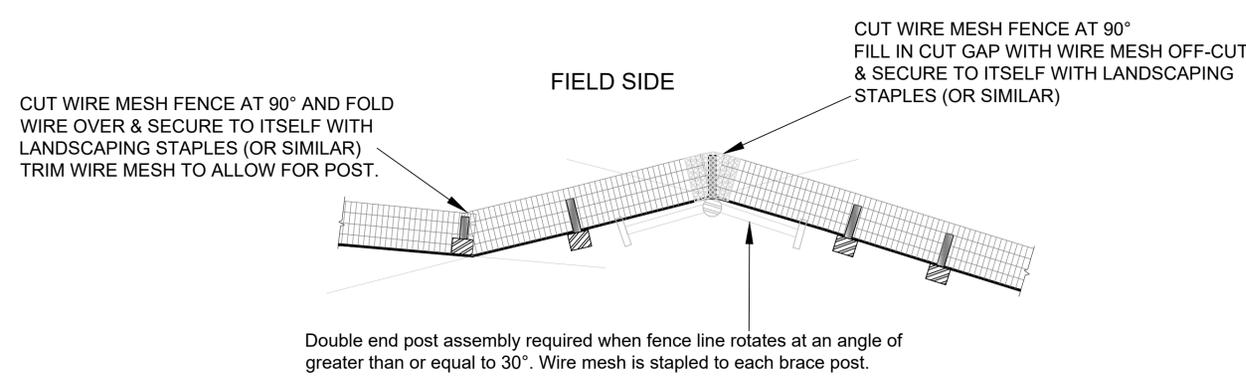
TII PUBLICATION NUMBER: CC-SCD-02754



FENCE ELEVATION

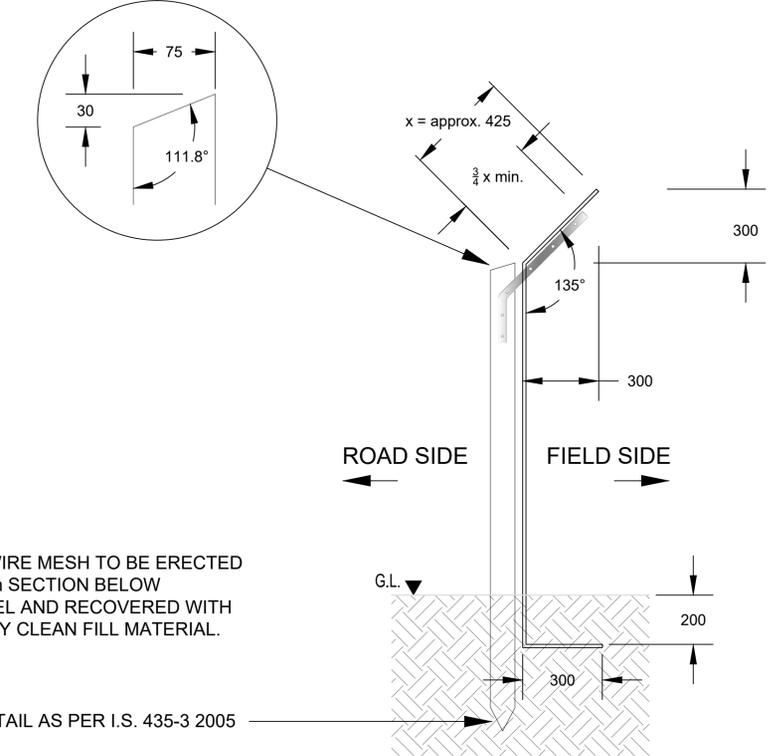


FENCE PLAN



MAMMAL RESISTANT FENCING AT CHANGE IN DIRECTION

WEATHER DETAIL



SECTION

NOTE
TENSIONED WIRE MESH TO BE ERECTED WITH A 200mm SECTION BELOW GROUND LEVEL AND RECOVERED WITH GOOD QUALITY CLEAN FILL MATERIAL.

POINTING DETAIL AS PER I.S. 435-3 2005

NOTES:

1. TO BE READ IN CONJUNCTION WITH CC-SCD-00304, CC-SCD-00319, & CC-SCD-00320
 2. GENERAL NOTES AS PER CC-SCD-00320 APPLY
 3. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE STATED
- ADDITIONAL NOTES
4. TENSIONED WIRE MESH WIDTHS SHALL BE:
 - 4.1. 1550mm WIDE & 300mm MAMMAL RESISTANT FLAP SECTION FOR REGULAR TIMBER POST AND TENSIONED WIRE MESH FENCE
 - 4.2. AN ADDITIONAL 425mm WIDE OVERHANG SECTION TO BE LAID INCLINED AT A 135° ANGLE FROM THE VERTICAL FENCE (45° ANGLE FROM AN HORIZONTAL PLANE) AND FIXED WITH A STEEL BRACKET (COMPLYING WITH RELEVANT PROTECTIVE COATING REQUIREMENTS TO FIGHT CORROSION)
 5. WHERE MAMMAL RESISTANT FLAP IS REQUIRED ON THE SAME SIDE OF THE FENCING AS A POST THE WIRE MESH IS TO BE CUT TO FACILITATE POSTS. ANY GAPS IN THE MAMMAL RESISTANT FENCING RESULTING FROM REQUIRED CUTS ARE TO BE FILLED WITH WIRE MESH OFF-CUTS AND SECURED WITH LANDSCAPING STAPLES (OR SIMILAR).
 6. CUTTING OF WIRE MESH FENCING IS TO BE KEPT TO A MINIMUM AND SHOULD ONLY OCCUR WHERE NO OTHER OPTION EXISTS.
 7. ALL TENSIONED WIRE MESH FENCING FORMING PART OF MAMMAL RESISTANT FENCING IS TO BE COATED WITH ADDITIONAL ZINC ALUMINUM ALLOY AS PER SERIES NG 300 SPECIFICATION.
 8. STRAINING POSTS ARE TO BE EXTENDED 200mm BELOW GROUND LEVEL OR TO BE BACKFILLED WITH MIX ST2 CONCRETE WHERE MAMMAL RESISTANT FENCING IS REQUIRED TO ENSURE FULL PERFORMANCE OF FENCE.
 9. WHERE MAMMAL RESISTANT FENCING IS REQUIRED AT THE LOCATION OF AN END POST ASSEMBLY THE BED LOG ELEMENT IS TO BE INSTALLED AN ADDITIONAL 100mm BELOW GROUND LEVEL TO ACCOMMODATE THE MAMMAL RESISTANT FLAP. WIRE MESH IS TO BE CUT AS REQUIRED TO FIT WITH CROSS MEMBER ELEMENT OF ARRANGEMENT.
 10. AT END POST ASSEMBLIES, WHEREVER POSSIBLE, THE BED LOG AND CROSS MEMBER ELEMENTS ARE TO BE LOCATED ON THE OPPOSITE SIDE OF THE TENSIONED WIRE MESH FENCE TO THE MAMMAL FLAP TO AVOID CONFLICT BETWEEN THE TWO ELEMENTS.

Clients

Consultant

Corporate House
City East Business Park
Ballybrit, Galway, Ireland.

Tel +353 (0)91 460675
www.NGalwayCity.ie
www.arup.ie

Job Title

N6 Galway City Ring Road

Scale Not To Scale

Date: March 2018

Issue	Date	By	Chkd	Appd
I1	27/03/2018	JR	HK	EMC

Drawing Title

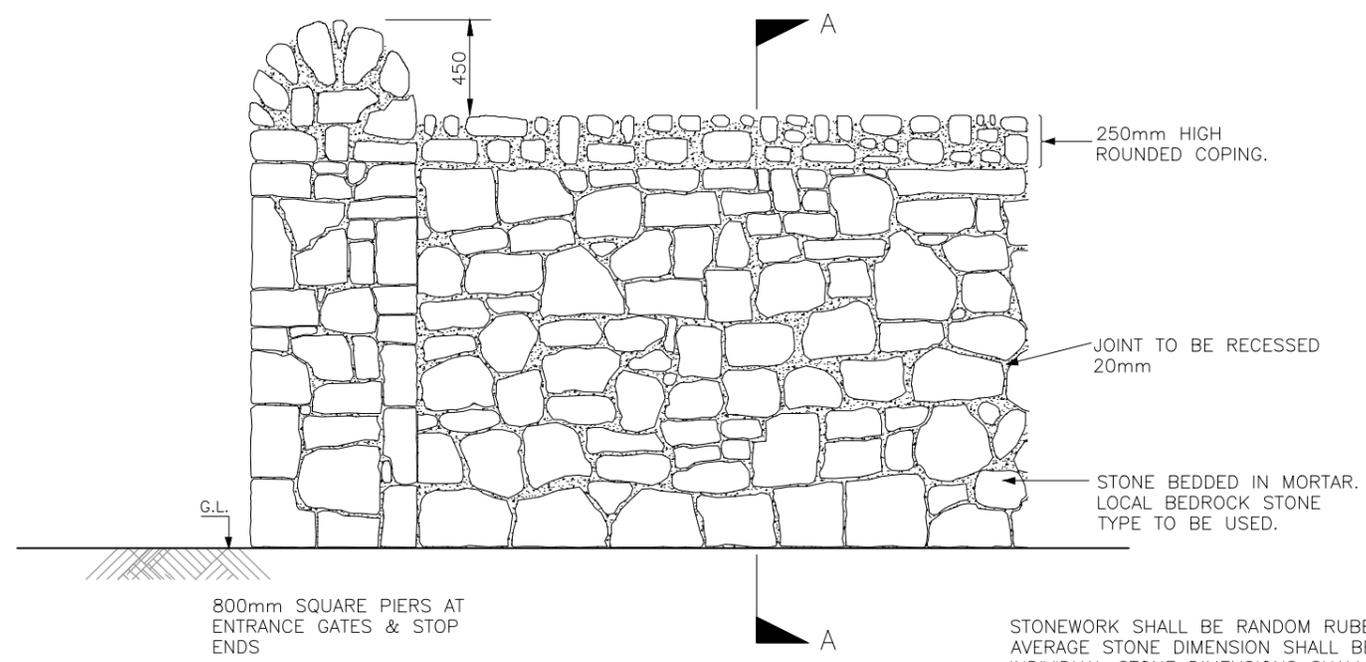
Other Fencing Details

Sheet 1 of 1

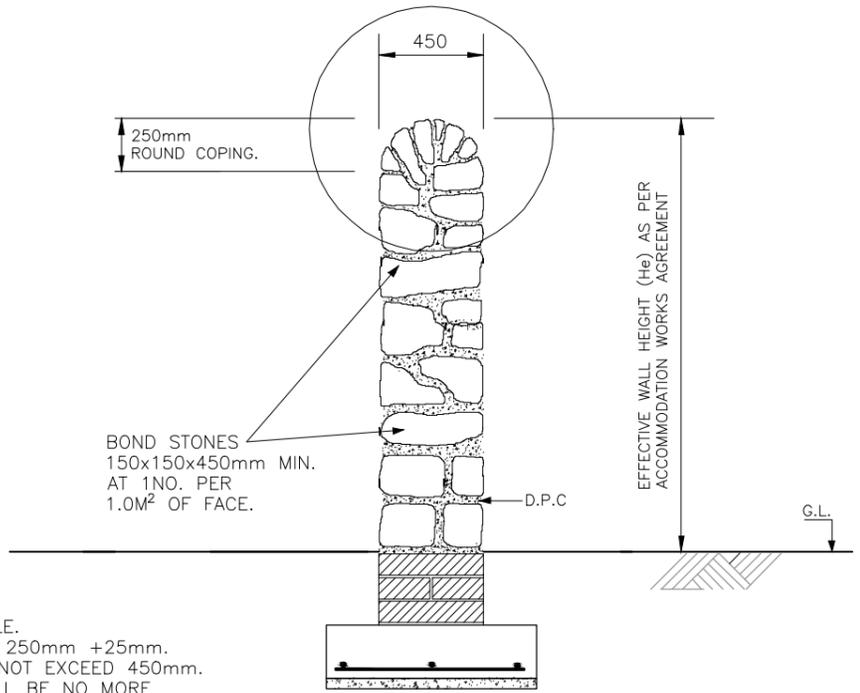
Drawing Status

For Information

Job No	Drawing No	Issue
233985	GCOB-300-D-101	11

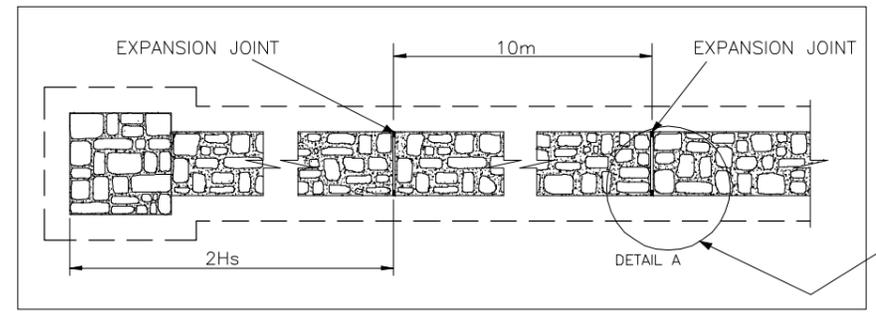


ELEVATION

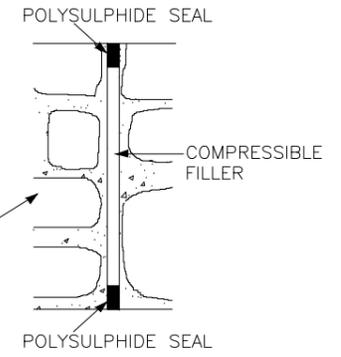


SECTION A-A

STONEMWORK SHALL BE RANDOM RUBBLE. AVERAGE STONE DIMENSION SHALL BE 250mm +25mm. INDIVIDUAL STONE DIMENSIONS SHALL NOT EXCEED 450mm. NO PART OF THE EXPOSED FACE SHALL BE NO MORE +25mm or -25mm FROM THE SPECIFIED VERTICAL PLANE OF THE WALL.



PLAN



DETAIL A

NOTES:
THIS DRAWING IS TO BE READ IN CONJUNCTION WITH TII CC-SCD-02404 (RCD/2400/4)

Clients

An Roinn Iompair
Department of Transport

Tionscadal Éireann
Project Ireland
2040

Galway City
Transport Project

Comhairle Chontae na Gaillimhe
Galway County Council

TII

Consultant

ARUP

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Ballybrit, Galway, Ireland.

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Job Title

N6 Galway City Ring Road

Scale

NTS

Date:

February 2025

11	26/03/2025	KJ	GCC	EMC
Issue	Date	By	Chkd	Appd

Drawing Title

Typical Stone Wall Detail
Sheet 1 of 1

Drawing Status

For Information

Job No	Drawing No	Issue
233985	GCCR-SK-C-001	11