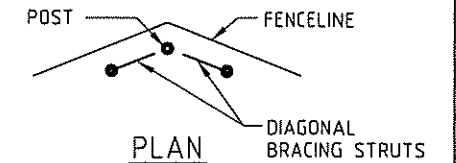
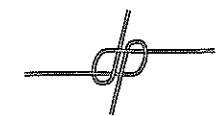


PLAN
ALTERNATIVE FOR ANGLES UP TO 30°



PLAN
ALL ANGLES (DOUBLE STRUT ASSEMBLY)

POST BRACING DETAILS



METHOD OF JOINING WIRES
(OR APPROVED ALTERNATIVE)

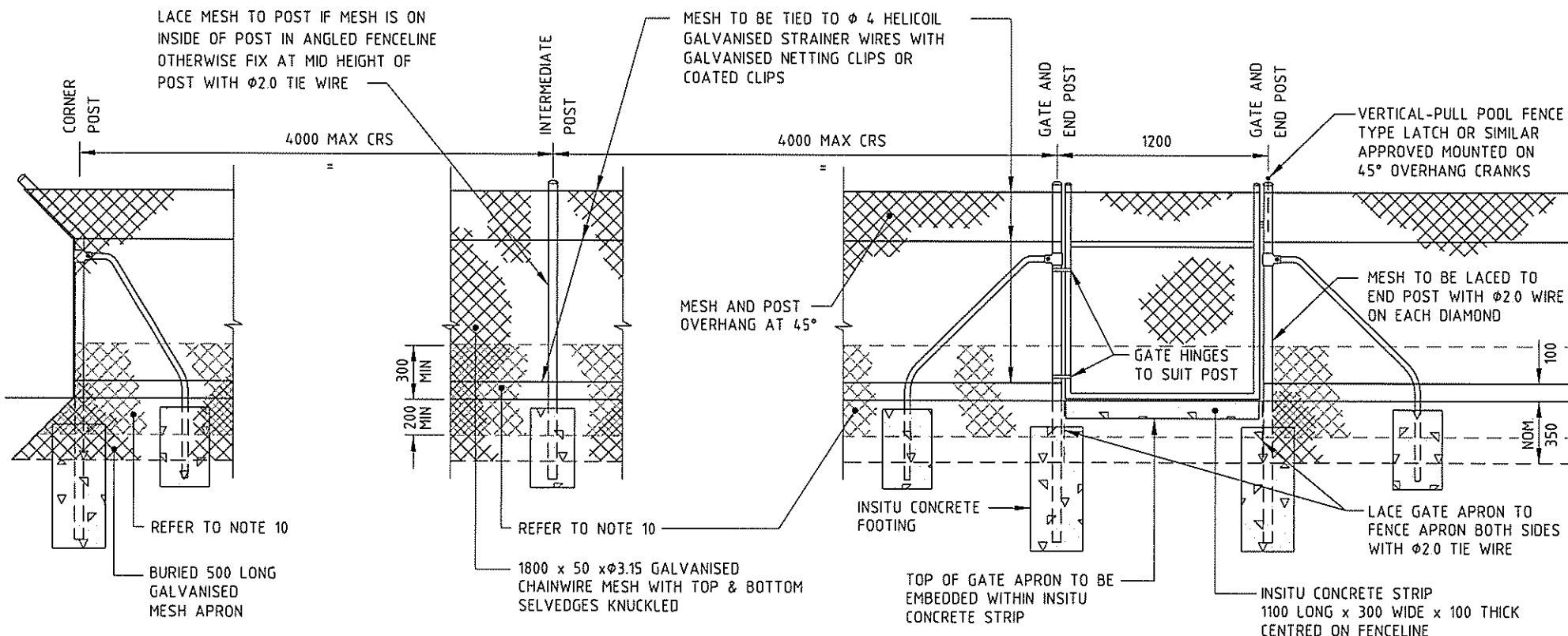
**CORNER POST - SHALLOW ANGLES
(BACKSTAY BRACING STRUT)**

ALTERNATIVE TO DIAGONAL BRACE ASSEMBLY (DOUBLE STRUT) FOR CHANGE IN FENCE DIRECTION UP TO 30°
REFER TO POST BRACING DETAILS

**INTERMEDIATE POST
SHOWN IN PLANE OF FENCE**

**CORNER, GATE AND END POST
(DIAGONAL BRACING STRUT)**

USE AT ENDS, GATES AND CORNERS (DOUBLE STRUT ASSEMBLY)
REFER TO POST BRACING DETAILS



GENERAL ARRANGEMENT

GATE ASSEMBLY

NOTES

- FENCING TO BE SUPPLIED AND INSTALLED IN ACCORDANCE WITH AUSTRALIAN STANDARD AS 1725 AND THE SPECIFICATION.
- DIMENSIONS SHOWN ON THIS DRAWING ARE TYPICAL.
- WIRE DIAMETER AND PIPE WALL THICKNESSES ARE WITHOUT GALVANISING.
- POSTS TO BE VERTICAL WITH TOLERANCE 1.50.
- CHAINWIRE MESH IS TO BE LOCATED ON THE SIDE OF POSTS AS INDICATED IN THE SPECIFICATION OR DRAWINGS.
- STRAINER WIRE TO BE TENSIONED BETWEEN ANCHORAGE POINTS.
- END POSTS TO BE PROPPED DURING TENSIONING IF USED AS ANCHORAGE POINTS.
- STRAINER WIRE TO BE SINGLE Ø4.0 HELICOIL GALVANISED & Ø2.0 MESH TIE WIRE, STEEL PIPE, CLIP TEE & PRESSED CAP TO BE ALL GALVANISED.
- ALL WIRES TO BE JOINED BY FIGURE OF 8 KNOT OR WIRE JOINERS AS PER INDUSTRY STANDARD.
- TIE SECOND LAYER 40 x Ø3.15 GALVANISED CHAINWIRE MESH, OFFSET TO REDUCE OPENINGS TO LESS THAN 40mm WHERE REQUIRED FOR SMALL FAUNA.



SUPERSEDED DRAWINGS

THIS DRAWING SUPERSEDES DRAWING 9831-6416.

ALL UNITS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED.

NO.	DESCRIPTION	APPROVED & DATE
2	NOTE 10 AMENDED.	
1	GALVANISED MESH AND NOTE 10 ADDED	R. GROVE 29.5.06
AMENDMENTS		

Government of Western Australia
MAIN ROADS
 Western Australia
 TECHNOLOGY AND ENVIRONMENT DIRECTORATE
 ROAD AND TRAFFIC ENGINEERING BRANCH
 Waterloo Crescent East Perth 6004
 Telephone (08) 9323 4111 Fax (08) 9323 4449

STANDARD DRAWING

FAUNA FENCING DETAILS

DESIGNED MILISAV VASEV	14.06.05	VERIFIED J. KARPINSKI	15.6.05
DRAWN ROAD AND TRAFFIC ENGINEERING		APPROVED W. CANNELL	15.6.05
FILE NUMBER 67-08-24			
DRAWING NUMBER 200331-110-2	AMENDMENT		

SCALE NOT TO SCALE

MICROFILM DATE

A 3