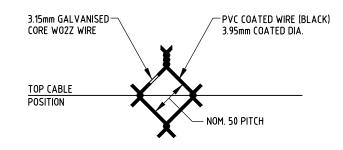
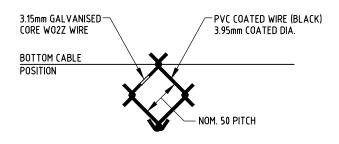
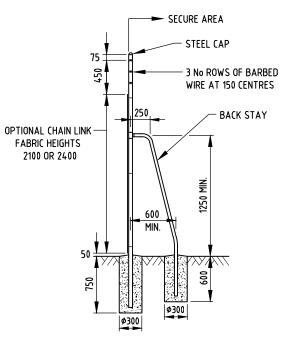
REFER TO W1-6-02A FOR FENCE ELEVATION, NOTES AND SCHEDULE OF MATERIALS.



CHAINWIRE MESH TOP BARBED SLEVEDGE

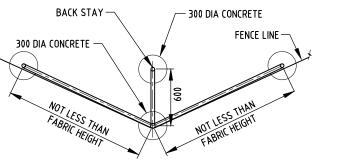


CHAINWIRE MESH BOTTOM

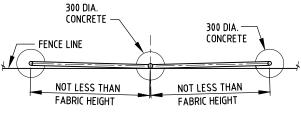


STRAIGHT GATE POST AND BACK STAY

NOT REQUIRED ON AUTOMATIC GATE



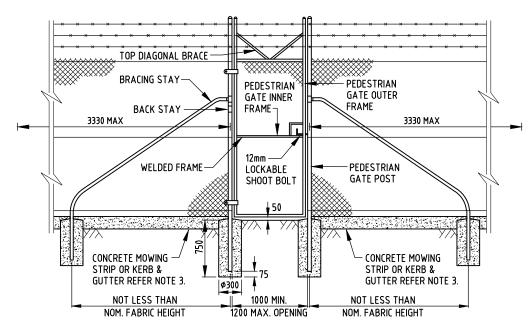




STRAINER POST ARRGT

- STEEL CAP

Ø 6 DIA HOLE –



BRACING STAY FOR

CORNER POST

BACK STAY FOR

NOT LESS THAN

FABRIC HEIGHT

CORNER & GATE POST ARRGT

(FOR CORNERS 90° OR LESS)

300 DIA

CONCRETE

FENCE LINE -

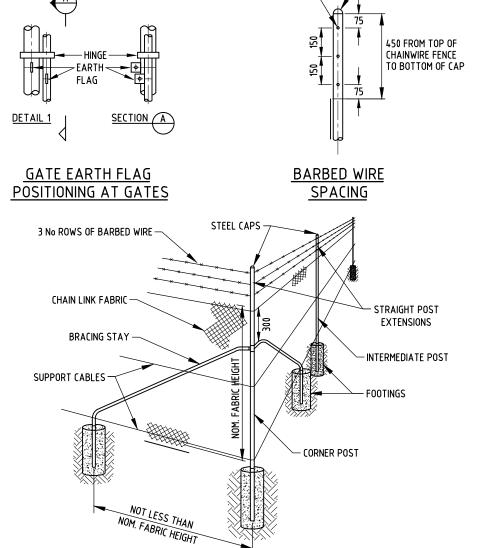
BRACING STAY

SHALL BE OFFSET FROM FENCE LINE

300 DIA

CONCRETE

PEDESTRIAN GATE ON FENCE LINE



CORNER POST WITH STRAIGHT POST EXTENSIONS
AND BARBED WIRE WITH DIAGONAL BRACING STAYS

140	AMENDMENTS	DKN	DATE	CVD	AFFD
N0	DESCRIPTION	DRN	DATE	CKD	APPD
1	REMOVED CRANKED POSTS, ADDED SCHEDULE OF MATERIALS & HASP AND STAPLE, MODIFIED TITLE.	ATS	MAY'01	IW	JP
2	FOUNDATION CONCRETE REVISED TO N20, NOTES 1, 14 & 16 REVISED. NOTES 9 & 10 ADDED.	RGI	APR'03	MCH	NWM
3	PEDESTRIAN GATE ADDED. NOTES AMENDED.	RGI	AUG'08	RJ	JP
4	REDRAWN IN AUTOCAD.	AW	OCT'18	JR	DC
5	GENERAL AMENDMENTS 2021.	PW	JUNE'21	JR	DC



DES	T&S (DTW)	WATER STANDARD DRAWING						
DRN	A.DAVIS	MISCELLANEOUS						
СНК	RINNES							
APPD	F.ROBSON	COMPOUND CHAINWIRE SECURITY FENCE						
SCALE	N.T.S.	DETAILS AND SECTIONS						
ISSUED	SEPT'99	А3	DRAWING	W1-6-02B	_			
ALL DIM. IN mm		NUMBER	W I-0-UZD	ן כ ן				
DRAFTING STANDARD TO A.S.1100				CAD PRODUCT - DO NOT AMEND MANUALLY				