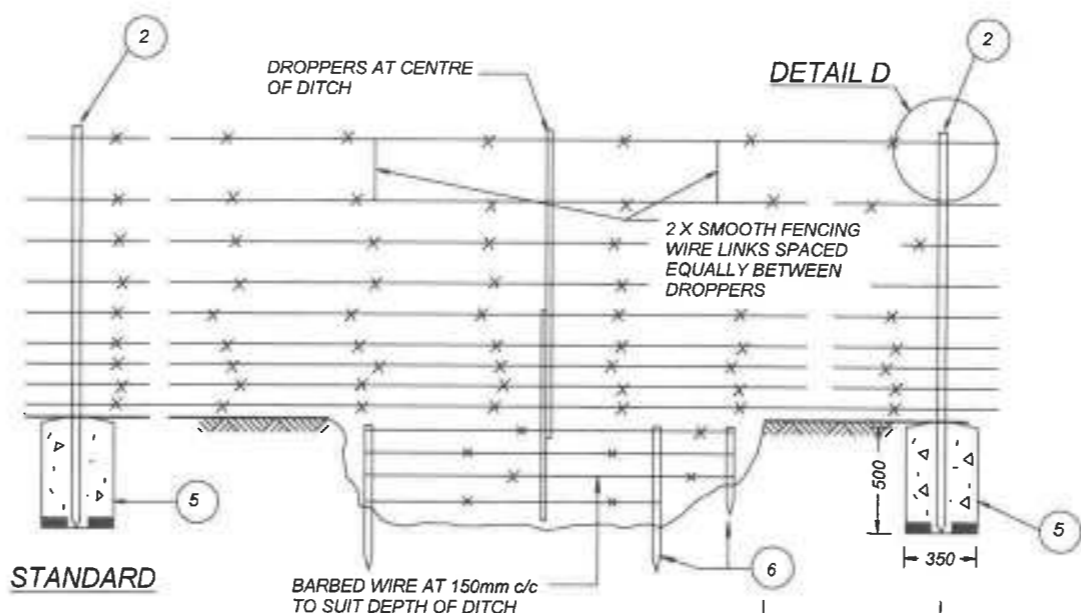
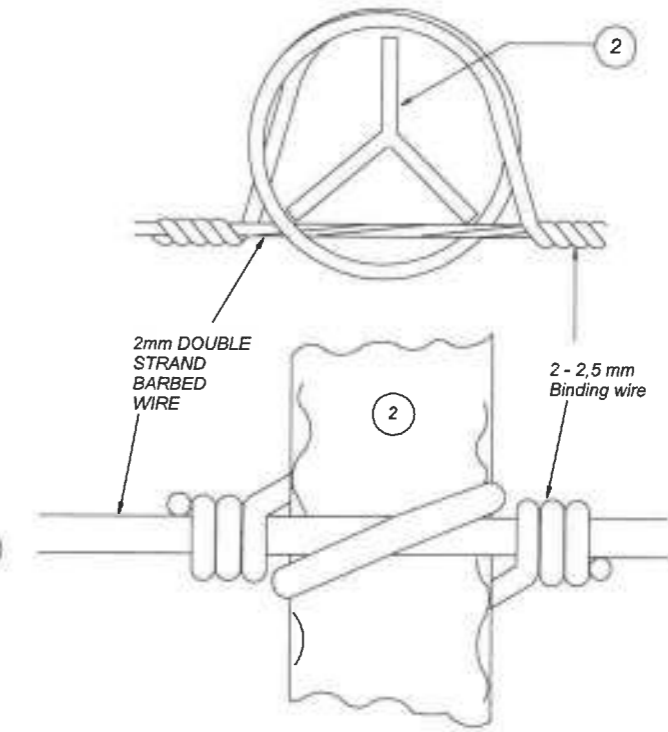


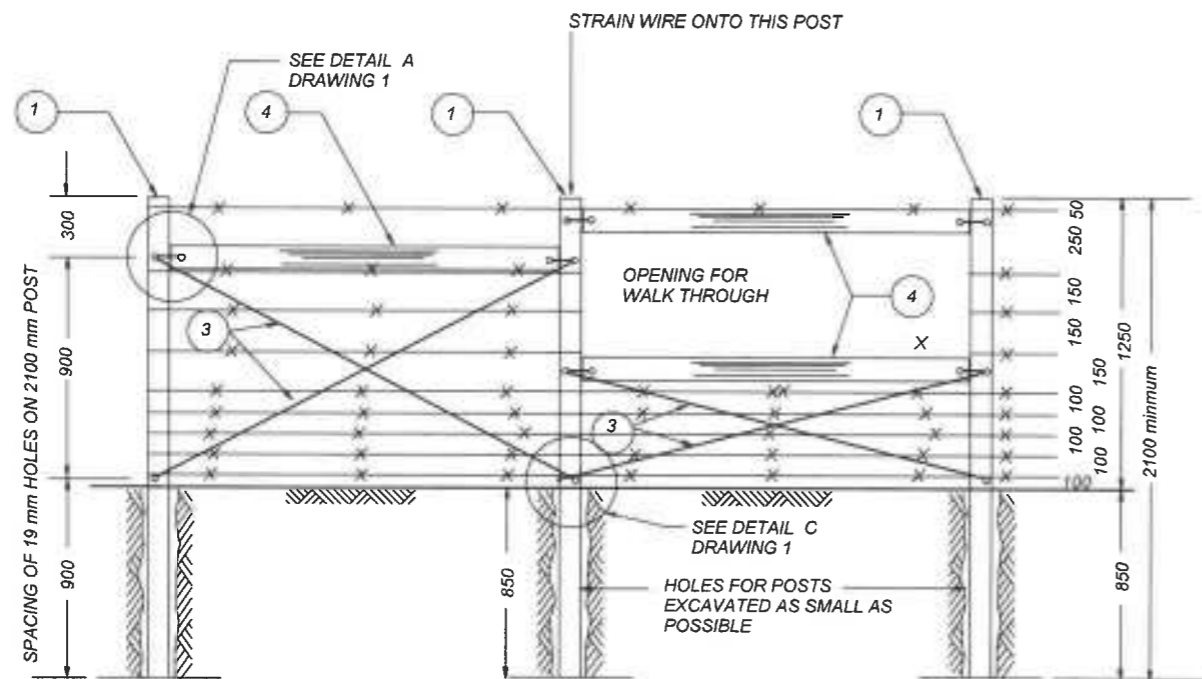
STOCK PROOF FENCE



CROSSING CANALS AND TRENCHES



DETAIL D



STRAINING POST with BOX ANCHOR WALKTHROUGH

(250m MAXIMUM SPACING)

LEGEND

- 1 - 125 - 150mm TOP DIAMETER x 2100 mm TREATED TIMBER POST CORNER, STRAINING AND ANCHOR POSTS
- 2 - 2,0 kg/m x 1800 mm Y SECTION IRON STANDARD
- 3 - 4mm x 4 STRANDS TWISTED SOFT GALVANISED BINDING WIRE
- 4 - 100 - 125mm TOP DIAMETER x 1800 mm TREATED TIMBER POST BRACES IN BOX ANCHORS
- 5 - STANDARDS EMBEDDED IN CLASS 20/19 CONCRETE IF ORDERED BY THE ENGINEER
- 6 - STAKES (DROPPER PROFILE) OF SUITABLE LENGTH DRIVEN FIRMLY INTO SIDES & BED OF TRENCH AT APPROVED SPACINGS. STAKES TO BE ALIGNED WITH & TIED TO DROPPERS WITH WIRE WHERE REQUIRED.
- 7 - 0,56 kg/m x 1150 mm RIDGEBACK PATTERN IRON DROPPER

NGL NATURAL GROUND LEVEL

NOTES:

THIS DRAWING TO BE READ IN CONJUNCTION WITH THE PROJECT PARTICULAR SPECIFICATIONS FOR FENCES

NO:	SPECIAL NOTES:	<p>J.P.J KOCH (CHIEF ENGINEER)</p> <p>DECEMBER 2020 (DATE APPROVED)</p>	<p>RURAL DEVELOPMENT AND AGRARIAN REFORM PROVINCE OF THE EASTERN CAPE</p> <p>ENGINEERING SERVICES Private Bag X015 DÖHNE ADI STUTTERHEIM 4930</p>	<p>CATTLE PLUNGE DIPPING TANK (STEEL)</p>	SCALE NTS	INDEX NO.. SCMM001/22/06	
	1. The office must be notified for inspections at the following stages: - After excavation of the plunge dip; before concrete is placed. - After placing of the formwork. - Before any welding is started on site.				<p>EVAPORATION POND FENCE 1</p>	A3 ORIGINAL	<p>PLAN NO.: SHEET 6 OF 8</p>
	2. All hor. CFLC welded to vert. IPE-sections according to SANS specifications. 3. Grouted stone pitching: 1 cement, 2 washed river sand, 100-150mm stone.						