

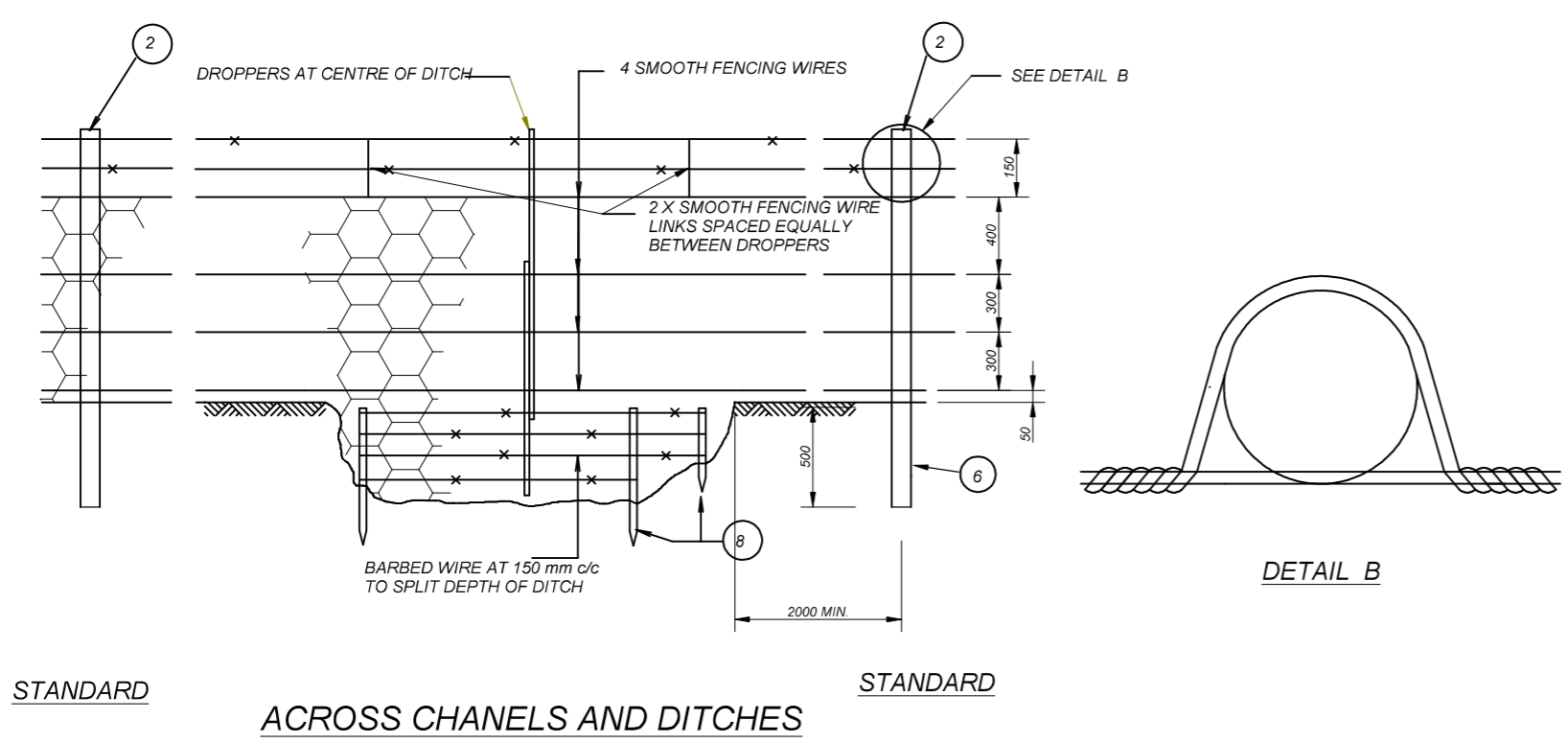
**GENERAL DETAILS OF FENCING**

**LEGEND**

- 1 — 125 - 150 mm TOP DIAMETER TREATED TIMBER POLE 2100 mm LONG
- 2 — 100 - 125 mm TOP DIAMETER TREATED TIMBER POLE 1850 mm LONG OR 2,5 kg/m Y STEEL STANDARD
- 3 — DOUBLE TWISTED 4 mm ANCHOR WIRE STRAPS
- 4 — ANCHOR POST. 100 - 125 mm TOP DIAMETER TREATED TIMBER POLE APPROX. A850 mm LONG SEE DETAIL A
- 5 — CORNER AND STRAINING POSTS PLACED IN WELL COMPACTED IN-SITO MATERIAL
- 6 — LINE POSTS AT 3m SPACING, PLACED IN WELL COMPACTED SOIL.
- 7 — NATURAL GROUND LEVEL AT FOOT OF FENCE TO BE PACKED WITH STONE
- 8 — STAKES (DROPPER PROFILE) OF SUITABLE LENGTH DRIVEN INTO SIDES & BED OF TRENCH AT APPROVED SPACINGS AND TIED TO AT LEAST TWO FENCE WIRES. STAKES TO BE ALIGNED WITH & TIED TO DROPPERS WITH WIRE WHERE REQUIRED.
- 9 — LINE POSTS AT 3m SPACING, PLACED IN WELL COMPACTED SOIL.
- 10 — 75 mm HEXAGONAL WIRE NETTING OF 1,8 mm DIAMETER GALVANIZED MILD STEEL 1200 mm WIDE

NGL NATURAL GROUND LEVEL

NOTES:  
 1. NOTCHES REQUIRED FOR CORNER POSTS, STRAINING POSTS, STANDARDS AND DROPPERS  
 2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE PROJECT PARTICULAR SPECIFICATIONS FOR FENCES



NO.	SPECIAL NOTES:	JPJ KOCH (CHIEF ENGINEER)	DEPARTMENT OF RURAL DEVELOPMENT AND AGRARIAN REFORM PROVINCE OF THE EASTERN CAPE	ENGINEERING SERVICES PRIVATE BAG X015 DOHNE ADI STUTTERHEIM 4930	SHEARING SHED FENCE	SCALE	INDEX NO.
						NTS	SCMM001/24/10
						A3 ORIGINAL	PLAN NO.
							SHEET 1 OF 2