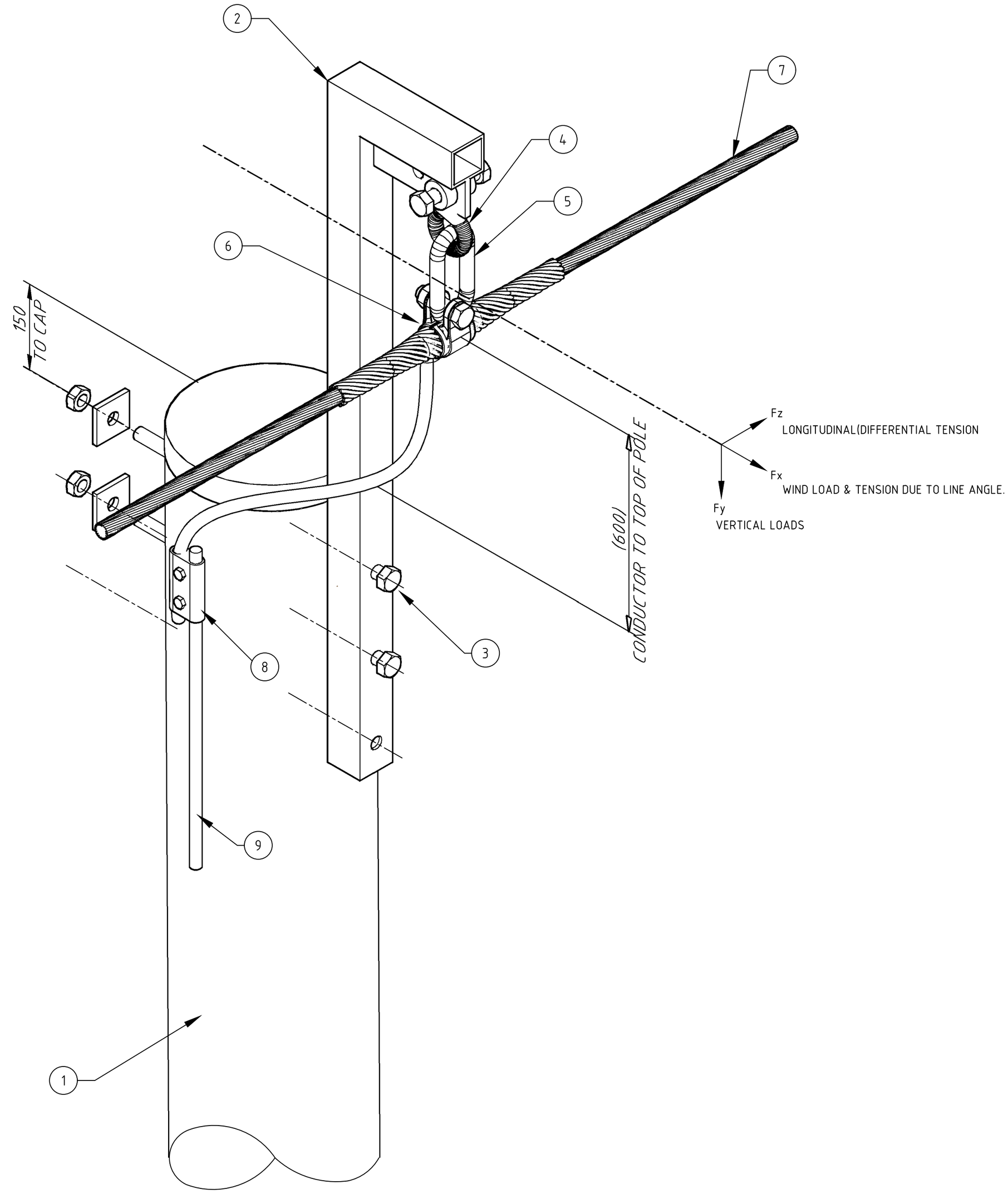
AMENDMENTS	
A	ORIGINAL ISSUE
Job No.	WTE1406
B	DESIGN: N/A
	DR'N: TV
	CH'D: MA/MB
	DATE: 22.10.25
A.E.M.	S.P.
STOCK CODES UPDATED	

NOTES:

1. MAXIMUM COMBINED CANTILEVER LOAD (INCLUDING CONDUCTOR DEAD LOAD, WIND & LONGITUDINAL LOAD)) : 10kN.
2. MAXIMUM ALLOWABLE LOAD ALONG EACH AXIS ONLY(NOT IN COMBINATION):
   - -Fx = 11kN
   - - Fz = 11kN
   - - Fy = 30kN
3. MAXIMUM LINE ANGLE: 15°.
4. TOP BOLT TO BE INSTALLED ON TOP MOUNTING BOLT OF THE BRACKET.

ITEM	PART	DRG	DESCRIPTION	QTY
1	-	-	POLE AS PER PROJECT DRAWING	1
2	1000006342	366177	BRACKET,INSULR,65x65x5MM SHS,1200MM(L)	1
3	-	240600 398036 054798	M20 BOLT ASSEMBLY FOR CONCRETE POLE M20 BOLT ASSEMBLY FOR STEEL POLE M20 BOLT ASSEMBLY FOR TIMBER POLE	2
4	1000000866	-	SHACKLE,BOW,70KN SWL,M16 HEX BOLT	1
5	1000006041	-	LINK,CHAIN,16MM(T),50x26MM HOLE,GALV	1
6	1000005513	-	CLAMP,SUSP ASS,OPGW 18.1MM(D),TRANS LINE	1
7	1561166	-	OPGW	1
8	1134220	-	PARALLEL GROOVE CLAMP (7.5 - 19mm)	1
9	-	056814 048340	EARTH CONNECTION FOR CONCRETE/STEEL POLE EARTH CONNECTION FOR TIMBER POLE	1



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ORIGINAL SCALE	NTS	APPROVED	S.F.Williams
DRAWN	KT		
DATE	9.10.14		
CH'D	J.B./R.L.		

Endeavour Energy

REFERENCE DRAWINGS

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

AUTHORISED
D.Mate

NETWORK MAINS MANAGER 31.10.14

OVERHEAD TRANSMISSION OPGW ASSEMBLY TYPE 1 SUSPENSION

A2P 344471 Rev. B

SHEET No 1 OF 1 SHEETS