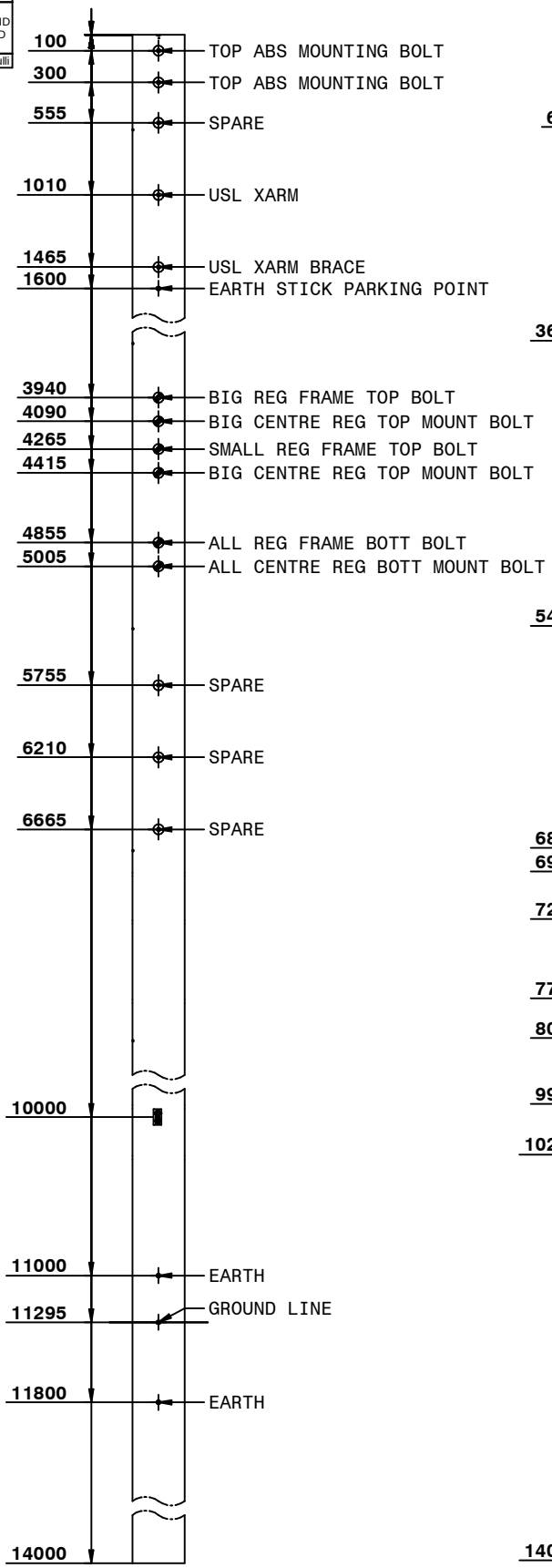
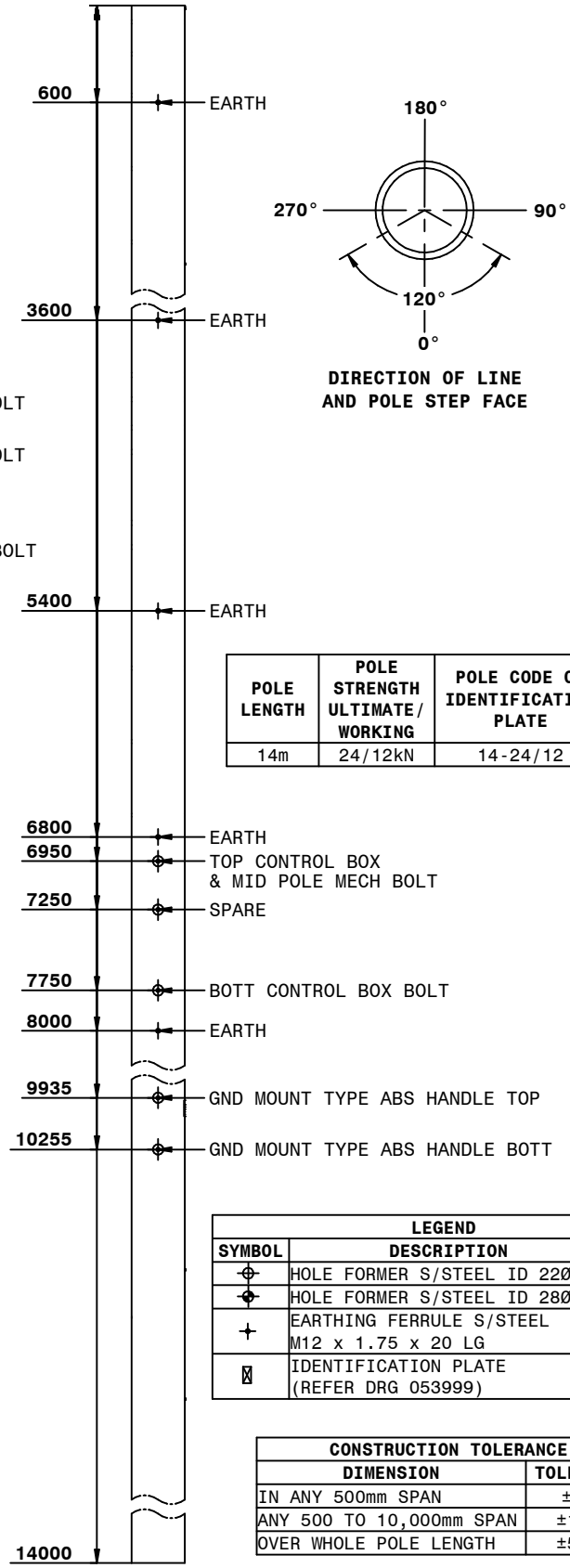
AMENDMENTS		
A	ORIGINAL ISSUE	
B	DR'N	BM
	CH'D	SD
	DATE	26-07-13
	JR No	N/A
AMENDED DIMENSIONS TO POLE		
OH&UG MM		D.MATE
C	DR'N	G.S.F.
	CH'D	G.S.F.
	DATE	11-11-14
	JR No	N/A
FERRULE LAYOUT MODIFIED TO SUIT MID POLE ABS MECH. AND STD BRACE SIZES		
NSM		C.Crusafulli

NOTES

1) HOLE FORMERS AND FERRULES TO BE STAINLESS STEEL UNLESS APPROVED OTHERWISE. GALVANISED ITEMS MAY BE ACCEPTED IN AN ALL STEEL POLE WHEN A STEEL POLE HAS BEEN APPROVED.

ITEM	QTY	DESCRIPTION	REMARKS
-	-	-	-





DIRECTION OF LINE AND POLE STEP FACE

POLE LENGTH	POLE STRENGTH ULTIMATE/ WORKING	POLE CODE ON IDENTIFICATION PLATE	PART No
14m	24/12kN	14-24/12	

LEGEND

SYMBOL	DESCRIPTION	QTY
⊕	HOLE FORMER S/STEEL ID 22Ø	13
⊕	HOLE FORMER S/STEEL ID 28Ø	6
+	EARTHING FERRULE S/STEEL M12 x 1.75 x 20 LG	8
⊠	IDENTIFICATION PLATE (REFER DRG 053999)	1

CONSTRUCTION TOLERANCE

DIMENSION	TOLERANCE
IN ANY 500mm SPAN	±2mm
ANY 500 TO 10,000mm SPAN	±10mm
OVER WHOLE POLE LENGTH	±50mm

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ORIGINAL SCALE

APPROVED G. Ford

DRAWN	G. Ford	
DATE	03/09/07	
CH'D	G. Ford	

Endeavour Energy

CONCRETE POLE SELECTION CHART	078310
HOLE FORMER & FERRULE DETAIL	050871

REFERENCE DRAWINGS

DO NOT SCALE
DIMENSIONS IN MILLIMETRES

AUTHORISED W. Isley

MANAGER ASSET ENGINEERING 03/09/07

OVERHEAD CONSTRUCTION
CONCRETE POLE
11kV VOLTAGE REGULATOR
HOLE FORMER & FERRULE LAYOUT

A4 316946 C

SHEET No. 1 OF 1