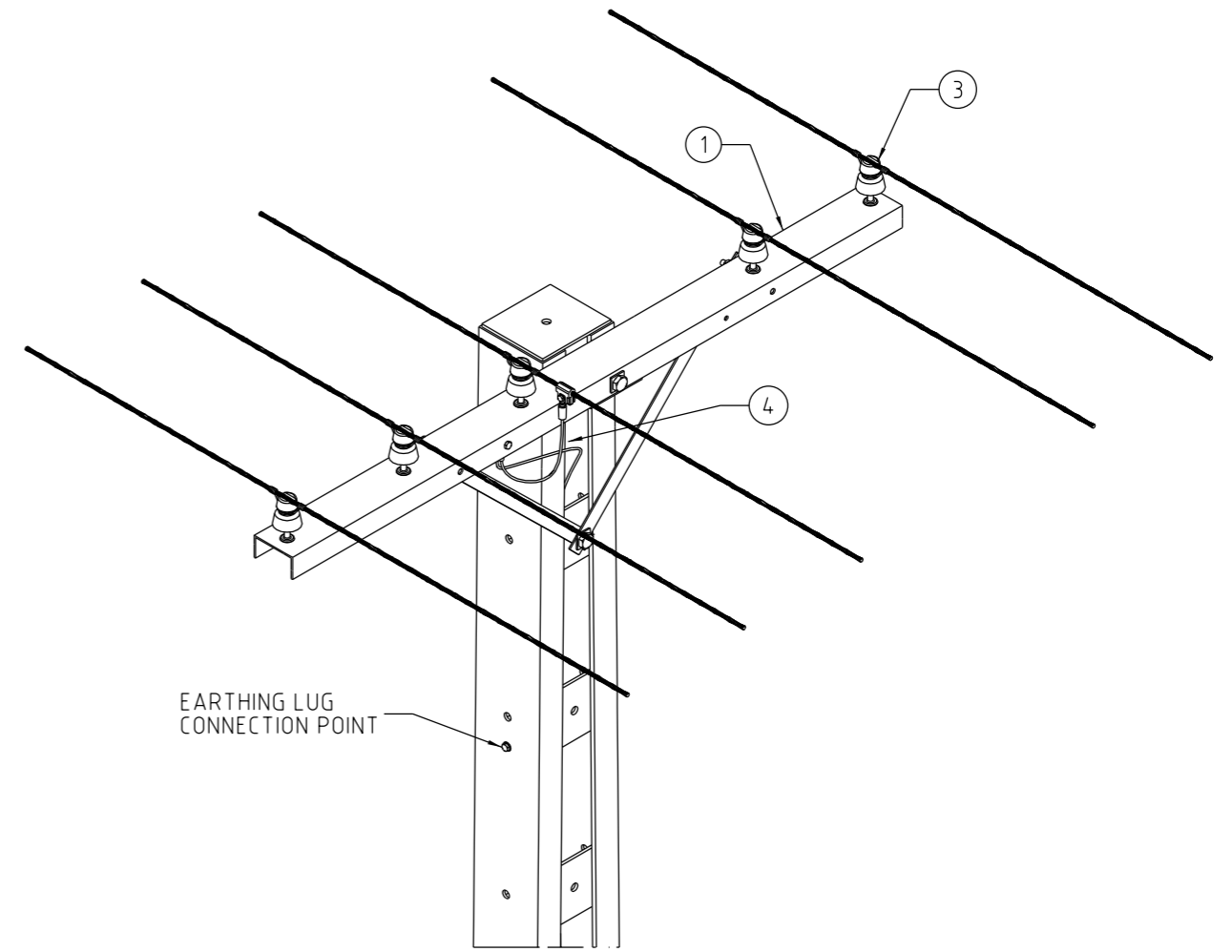


PLAN VIEW

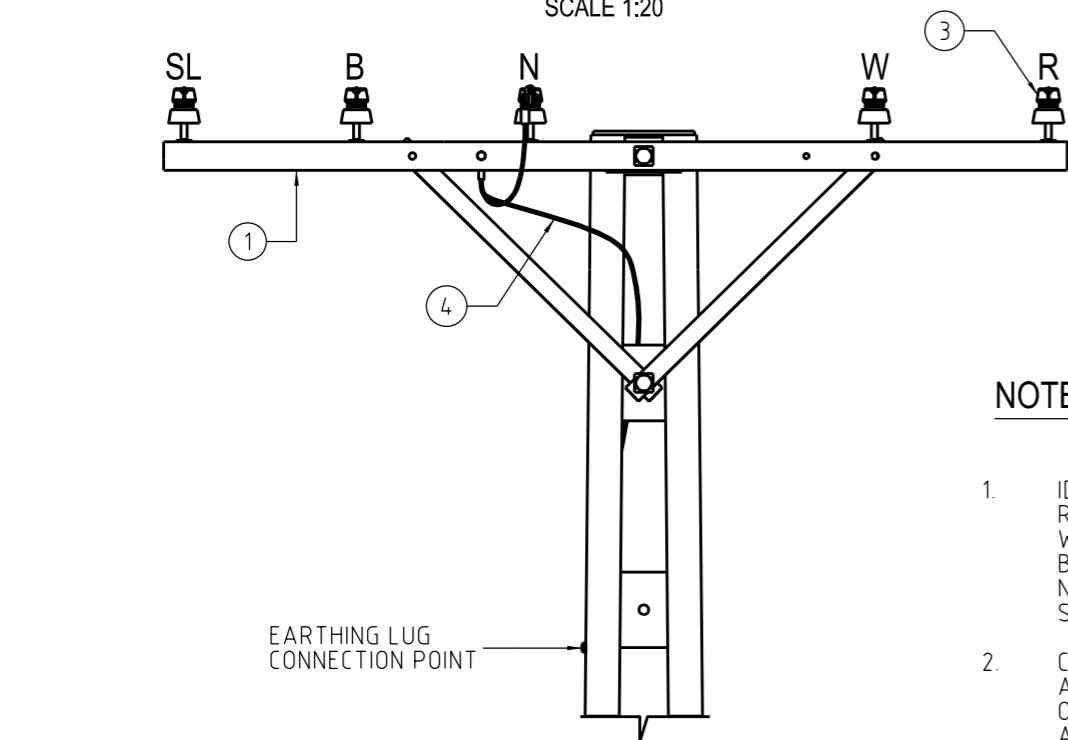
SCALE 1:20



ISOMETRIC VIEW

TYPE 'a' 5 WIRE:

0° - 5°



FRONT ELEVATION

SCALE 1:20

NOTES:

- IDENTIFICATION OF CONDUCTORS  
 R - RED PHASE  
 W - WHITE PHASE  
 B - BLUE PHASE  
 N - NEUTRAL  
 SL - STREET LIGHT CONDUCTOR
- CONDUCTOR POSITIONS AS INDICATED ARE FOR FOOTPATH ON LEFT & ROADWAY ON RIGHTHAND SIDE WITH RED PHASE TO THE ROAD ALL POLE TOP UNIT TYPES MAY APPLIED TO THE RURAL CROSSARM. SEE S02-01-08-13.

11	SIGNS, PHASE IDENTIFICATION	S02-01-08-13
10	LV SHACKLE ASSY. TYPE STR	S01-02-01-06
9	LV NEUTRAL SHACKLE TERMINATION TYPE SNT	S01-02-01-03
8	LV SHACKLE TERMINATION TYPE ST	S01-02-01-03
7	LV NEUTRAL SHACKLE & PIN INS. TYPE SNP30	S01-02-01-06
6	LV SHACKLE & PIN ASSY. TYPE SP30	S01-02-01-06
5	LV PIN INSULATOR ASSY. TYPE LP10	S01-02-01-06
4	LV NEUTRAL PIN INSULATOR ASSY. TYPE LPN	S01-02-01-03
3	LV PIN INSULATOR ASSY. TYPE LP	S01-02-01-03
2	XARM, LV, RURAL	S01-01-02-11
1	XARM, LV, 127 x 64 x 2290	S01-01-02-20
ITEM	DESCRIPTION	STANDARD DWG
		MATERIAL

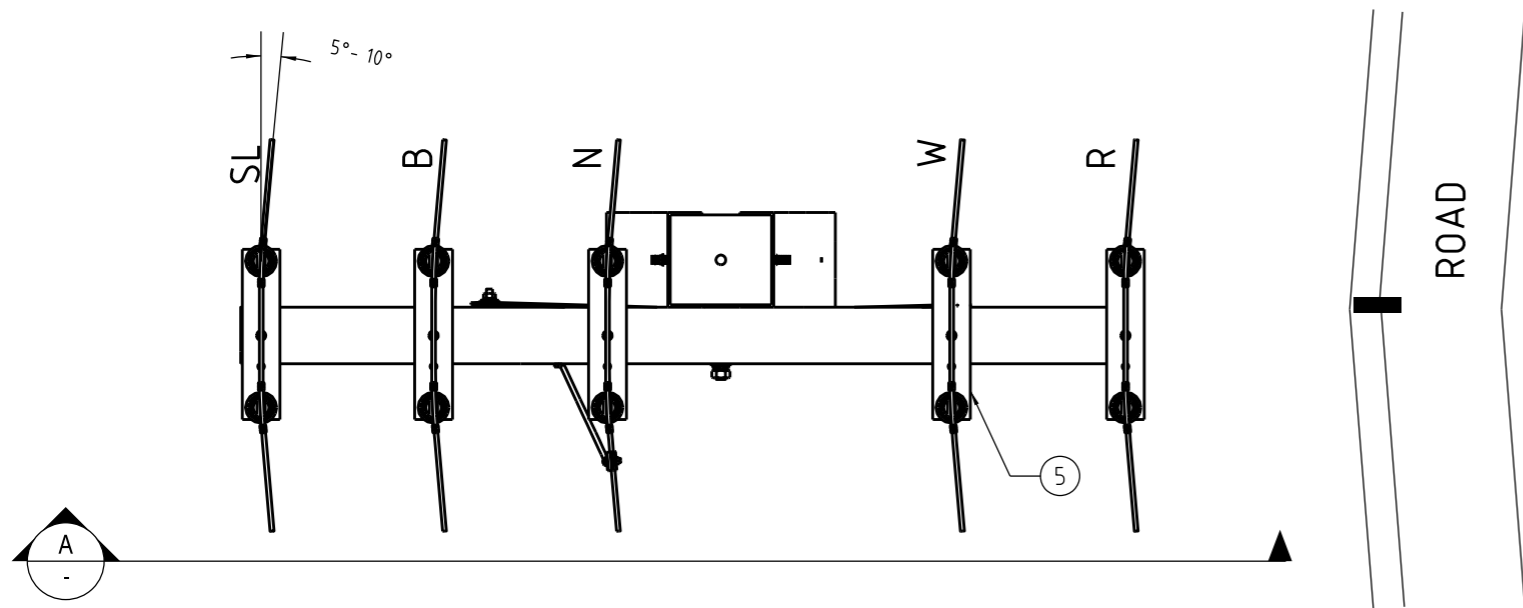
NO	DESCRIPTION	DRN	DATE	CKD	APPD
9	UPDATE ISOMETRIC VIEW DESCRIPTION & DRAWING TITLE.	C.C.	JUL '21	B.V.	A.N.
8	DRAWING REINSTATED	C.C.	APR '19	B.V.	B.C.
7	SUPERSEDED	A.T.	DEC '12	B.C.	B.C.
6	DRAWING TITLE CHANGED, POLE TYPES TO LOWERCASE	R.G.I.	SPE '99	F.R.R.	-
5	DRAWING REFERENCE CORRECTED FOR ITEM 4	A.S.	JAN '97	A.G.B.	F.R.R.
4	NOTE 4 CHANGED	G.R.	APR '94	pmc	C.H.Y.
3	REDRAWN IN CAD, NOTE 5 ADDED	G.R.	APR '94	pmc	C.H.Y.

AMENDMENTS

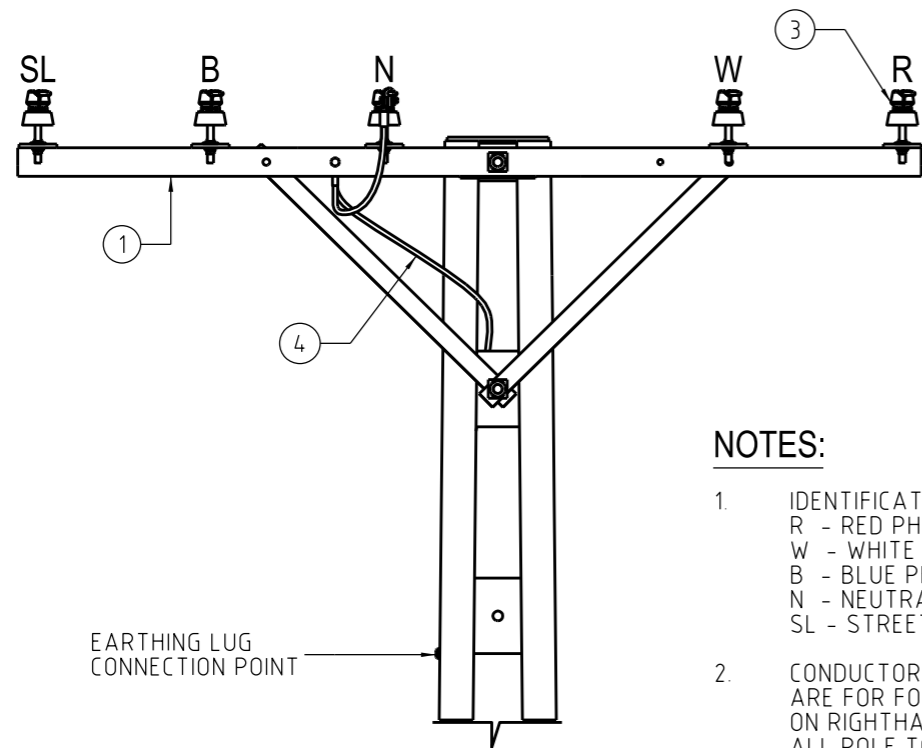
**PowerWater**  
NORTHERN TERRITORY

DES	POWER STANDARD DRAWING	
DRN G.R.	POLE TOP UNITS	
CKD pmc	LV 5 WIRE	
APPD C.H.Y.	TYPES a, b, c, d TRANSPOSITION & a 4 WIRE	
SCALE AS SHOWN	(SHEET 1 OF 6)	
ISSUED APRILL 1994	A3	DRAWING NUMBER S01-02-02-01_1
ALL DIM. IN mm		
DRAFTING STANDARD TO A.S.1100	CAD PRODUCT - DO NOT AMEND MANUALLY	





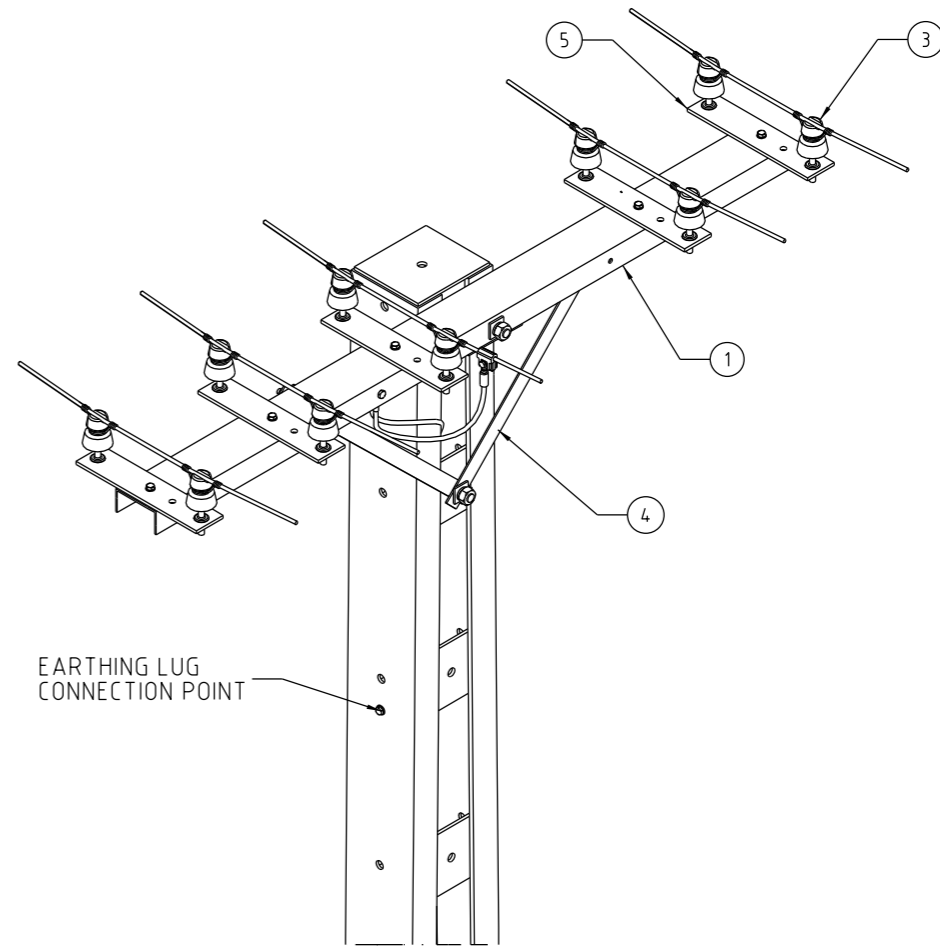
PLAN VIEW  
SCALE 1:20



FRONT ELEVATION  
SCALE 1:20

NOTES:

- IDENTIFICATION OF CONDUCTORS  
R - RED PHASE  
W - WHITE PHASE  
B - BLUE PHASE  
N - NEUTRAL  
SL - STREET LIGHT CONDUCTOR
- CONDUCTOR POSITIONS AS INDICATED ARE FOR FOOTPATH ON LEFT & ROADWAY ON RIGHTHAND SIDE WITH RED PHASE TO THE ROAD ALL POLE TOP UNIT TYPES MAY APPLIED TO THE RURAL CROSSARM. SEE S02-01-08-13.



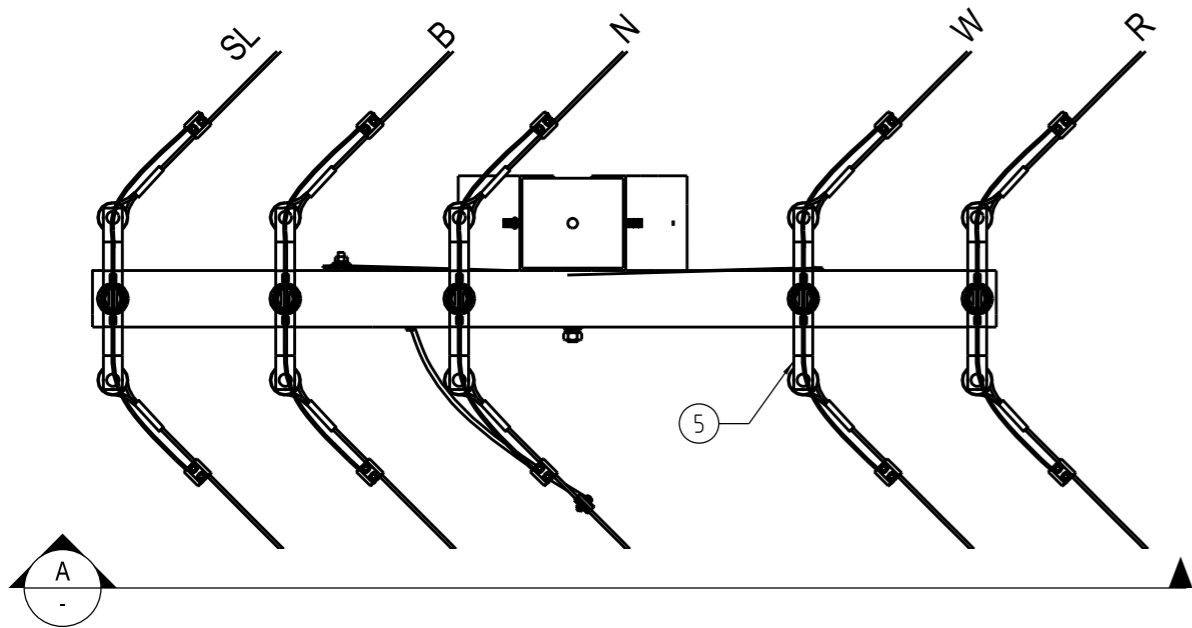
ISOMETRIC VIEW  
TYPE 'b' 5 WIRE:  
5°-10°

11	SIGNS. PHASE IDENTIFICATION	S02-01-08-13
10	LV SHACKLE ASSY. TYPE STR	S01-02-01-06
9	LV NEUTRAL SHACKLE TERMINATION TYPE SNT	S01-02-01-03
8	LV SHACKLE TERMINATION TYPE ST	S01-02-01-03
7	LV NEUTRAL SHACKLE & PIN INS. TYPE SNP30	S01-02-01-06
6	LV SHACKLE & PIN ASSY. TYPE SP30	S01-02-01-06
5	LV PIN INSULATOR ASSY. TYPE LP10	S01-02-01-06
4	LV NEUTRAL PIN INSULATOR ASSY. TYPE LPN	S01-02-01-03
3	LV PIN INSULATOR ASSY. TYPE LP	S01-02-01-03
2	XARM, LV, RURAL	S01-01-02-11
1	XARM, LV, 127 x 64 X 2290	S01-01-02-20
ITEM	DESCRIPTION	STANDARD DWG
		MATERIAL

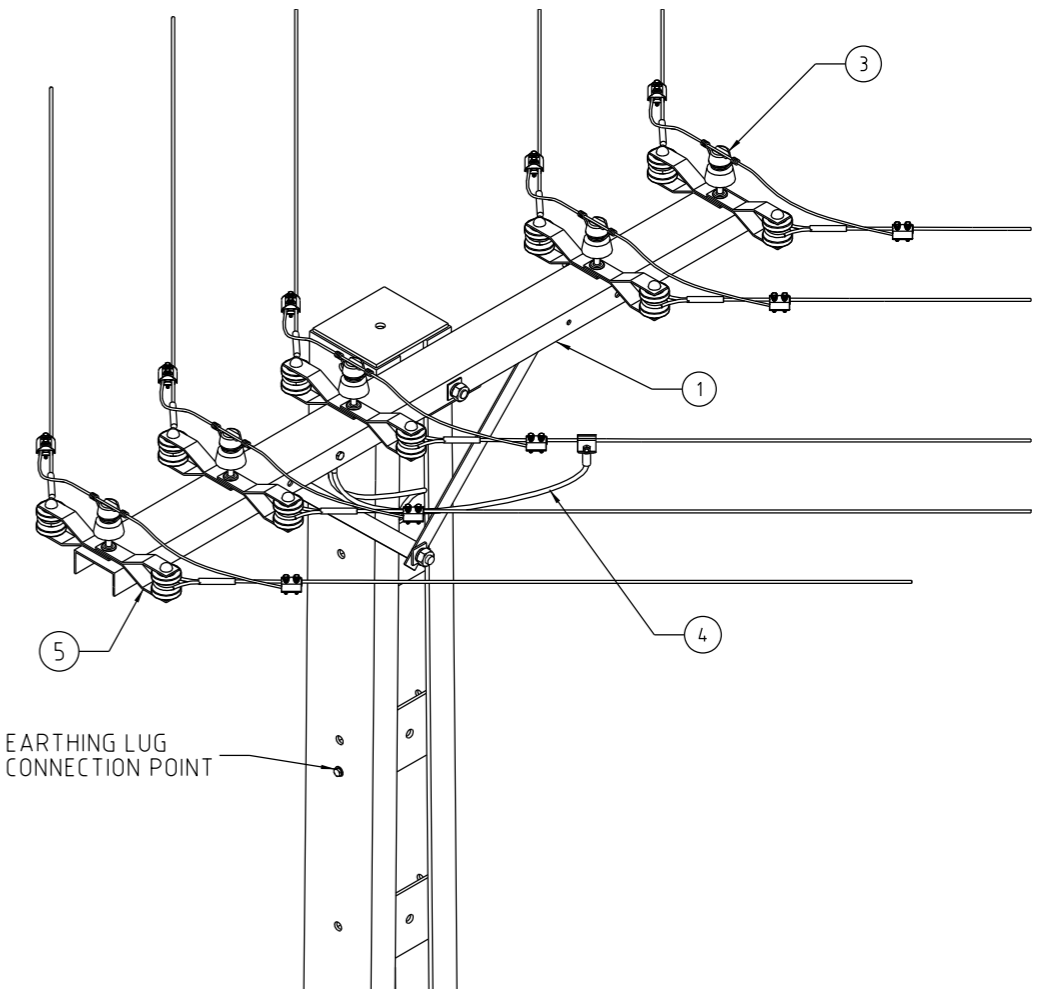
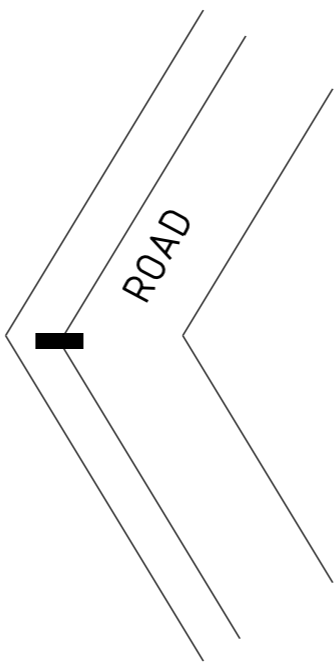
9	UPDATE ISOMETRIC VIEW DESCRIPTION & DRAWING	C.C.	JUL '21	B.V.	A.N.
8	DRAWING REINSTATED	C.C.	APR '19	B.V.	B.C.
7	SUPERSEDED	A.T.	DEC '12	B.C.	B.C.
6	DRAWING TITLE CHANGED, POLE TYPES TO LOWERCASE	R.G.I.	SPE '99	F.R.R.	-
5	DRAWING REFERENCE CORRECTED FOR ITEM 4	A.S.	JAN '97	A.G.B.	F.R.R.
4	NOTE 4 CHANGED	G.R.	APR '94	pmc	C.H.Y.
3	REDRAWN IN CAD, NOTE 5 ADDED	G.R.	APR '94	pmc	C.H.Y.
NO	DESCRIPTION	DRN	DATE	CKD	APPD
AMENDMENTS					

**PowerWater**  
NORTHERN TERRITORY

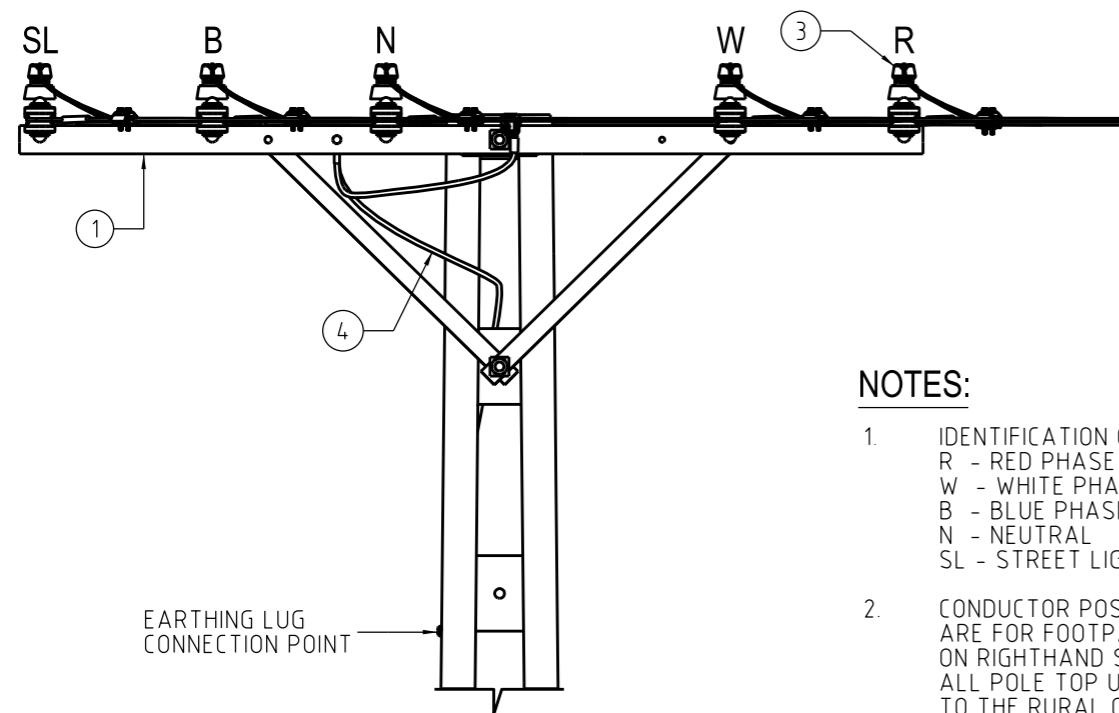
DES	-	POWER STANDARD DRAWING		
DRN	GR	POLE TOP UNITS		
CKD	pmc	LV 5 WIRE		
APPD	C.H.Y.	TYPES a, b, c, d, TRANSPOSITION & a 4 WIRE		
SCALE	AS SHOWN	(SHEET 2 OF 6)		
ISSUED	APRILL 1994	A3	DRAWING NUMBER	S01-02-02-01_2
ALL DIM. IN mm				
DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY		AMDT



PLAN VIEW  
SCALE 1:20



ISOMETRIC VIEW  
TYPE 'C' 5 WIRE:  
10°-30°



FRONT ELEVATION  
SCALE 1:20

NOTES:

- IDENTIFICATION OF CONDUCTORS  
R - RED PHASE  
W - WHITE PHASE  
B - BLUE PHASE  
N - NEUTRAL  
SL - STREET LIGHT CONDUCTOR
- CONDUCTOR POSITIONS AS INDICATED ARE FOR FOOTPATH ON LEFT & ROADWAY ON RIGHTHAND SIDE WITH RED PHASE TO THE ROAD ALL POLE TOP UNIT TYPES MAY APPLIED TO THE RURAL CROSSARM. SEE S02-01-08-13.

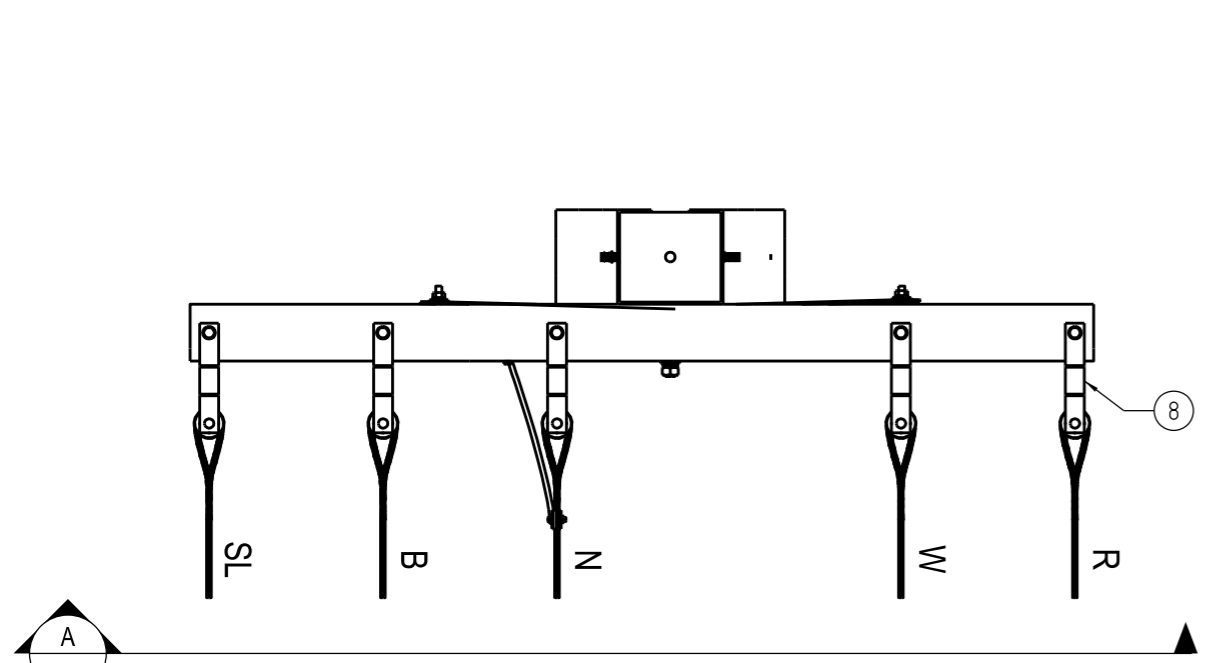
ITEM	DESCRIPTION	MATERIAL	STANDARD DWG
11	SIGNS. PHASE IDENTIFICATION		S02-01-08-13
10	LV SHACKLE ASSY. TYPE STR		S01-02-01-06
9	LV NEUTRAL SHACKLE TERMINATION TYPE SNT		S01-02-01-03
8	LV SHACKLE TERMINATION TYPE ST		S01-02-01-03
7	LV NEUTRAL SHACKLE & PIN INS. TYPE SNP30		S01-02-01-06
6	LV SHACKLE & PIN ASSY. TYPE SP30		S01-02-01-06
5	LV PIN INSULATOR ASSY. TYPE LP10		S01-02-01-06
4	LV NEUTRAL PIN INSULATOR ASSY. TYPE LPN		S01-02-01-03
3	LV PIN INSULATOR ASSY. TYPE LP		S01-02-01-03
2	XARM, LV, RURAL		S01-01-02-11
1	XARM, LV, 127 x 64 X 2290		S01-01-02-20

NO	DESCRIPTION	DRN	DATE	CKD	APPD
9	UPDATE ISOMETRIC VIEW DESCRIPTION & DRAWING TITLE.	C.C.	JUN'21	B.V.	A.N.
8	DRAWING REINSTATED	C.C.	APR'19	B.V.	B.C.
7	SUPERSEDED	A.T.	DEC'12	B.C.	B.C.
6	DRAWING TITLE CHANGED, POLE TYPES TO LOWERCASE	R.G.I.	SPE '99	F.R.R.	-
5	DRAWING REFERENCE CORRECTED FOR ITEM 4	A.S.	JAN '97	A.G.B.	F.R.R.
4	NOTE 4 CHANGED	G.R.	APR '94	pmc	C.H.Y.
3	REDRAWN IN CAD, NOTE 5 ADDED	G.R.	APR '94	pmc	C.H.Y.

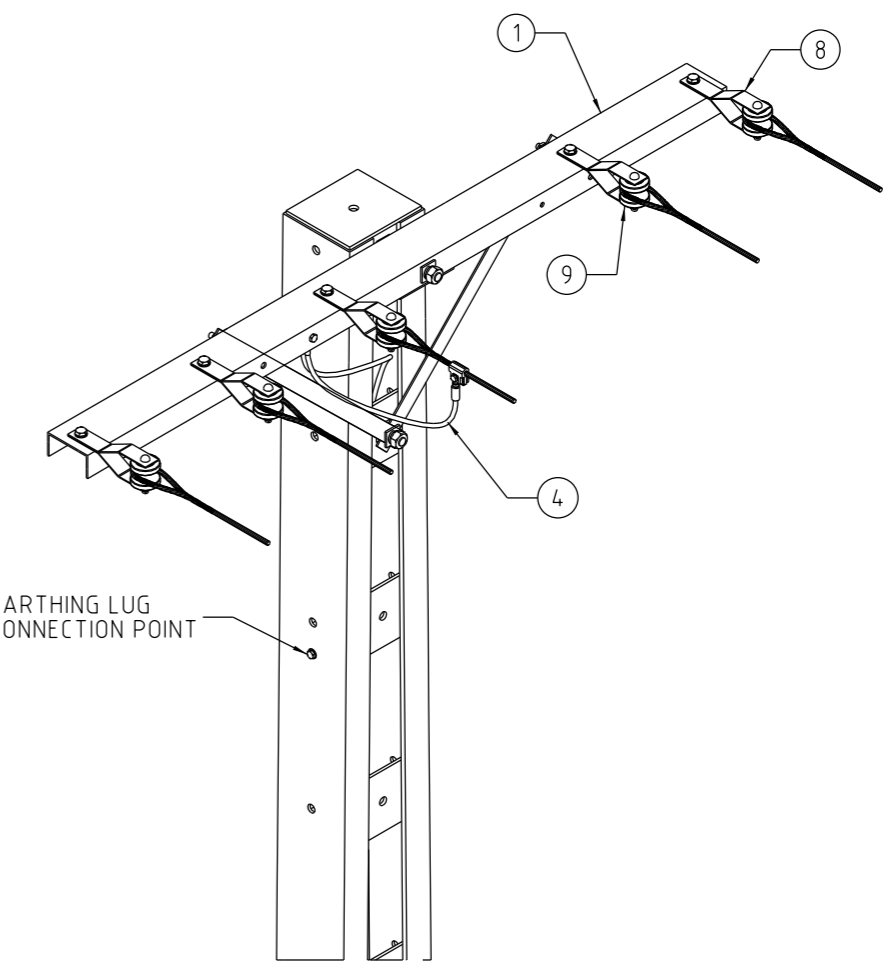
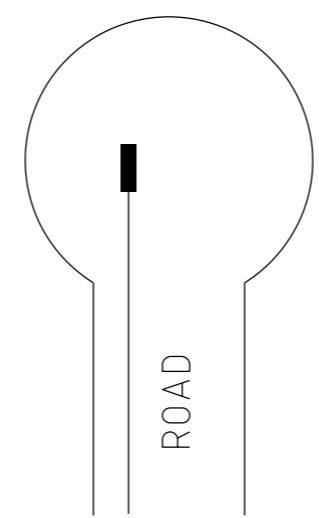


DES -		POWER STANDARD DRAWING	
DRN	GR	POLE TOP UNITS	
CKD	pmc	LV 5 WIRE	
APPD	C.H.Y.	TYPES a, b, c, d TRANSPOSITION & a 4 WIRE	
SCALE	AS SHOWN	(SHEET 3 OF 6)	
ISSUED	APRILL 1994	A3	DRAWING NUMBER
ALL DIM. IN mm			S01-02-02-01_3
DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY	

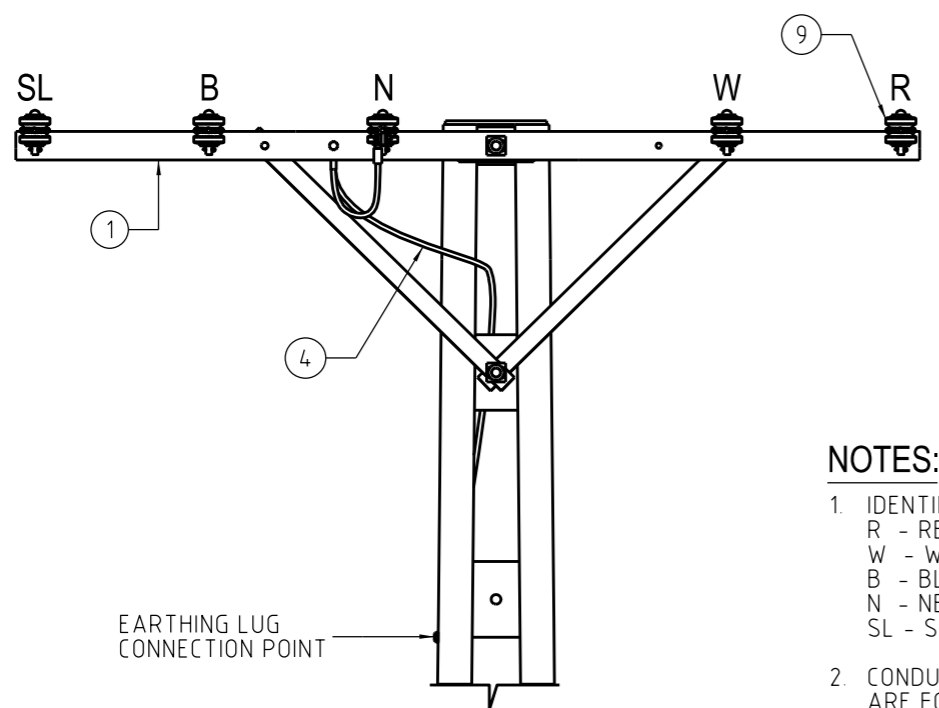




PLAN VIEW  
SCALE 1:20



ISOMETRIC VIEW  
TYPE 'd' 5 WIRE : TERMINATION



FRONT ELEVATION  
SCALE 1:20

- NOTES:**
- IDENTIFICATION OF CONDUCTORS  
R - RED PHASE  
W - WHITE PHASE  
B - BLUE PHASE  
N - NEUTRAL  
SL - STREET LIGHT CONDUCTOR
  - CONDUCTOR POSITIONS AS INDICATED ARE FOR FOOTPATH ON LEFT & ROADWAY ON RIGHTHAND SIDE WITH RED PHASE TO THE ROAD ALL POLE TOP UNIT TYPES MAY APPLIED TO THE RURAL CROSSARM. SEE S02-01-08-13.

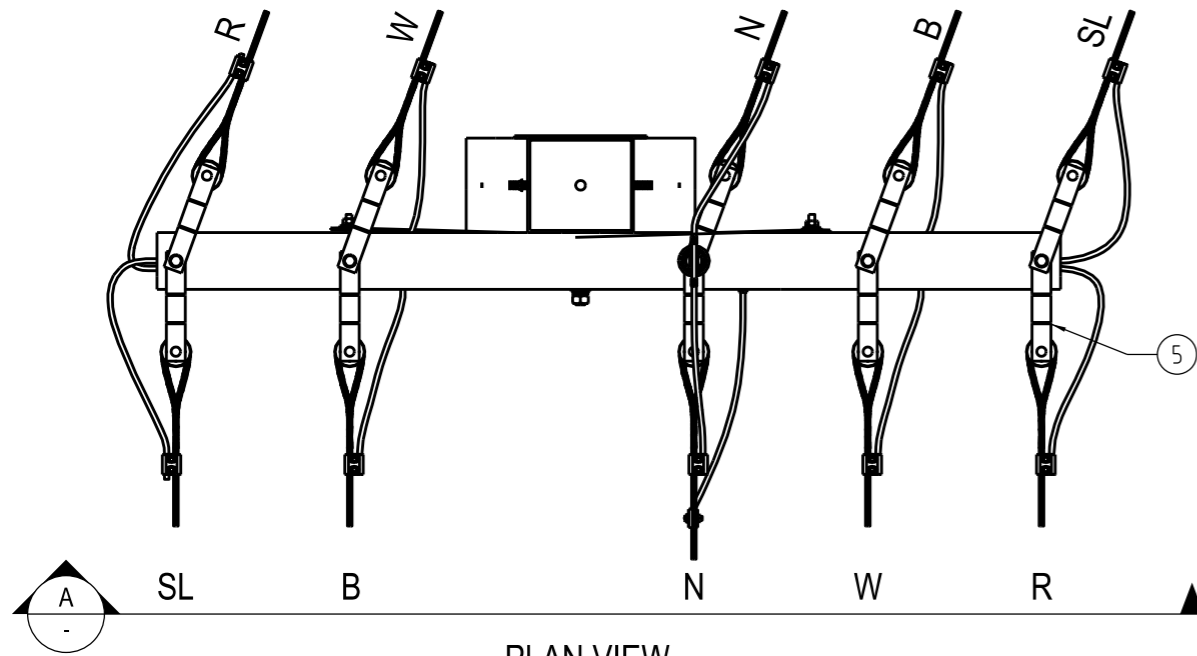
ITEM	DESCRIPTION	STANDARD DWG
11	SIGNS. PHASE IDENTIFICATION	S02-01-08-13
10	LV SHACKLE ASSY. TYPE STR	S01-02-01-06
9	LV NEUTRAL SHACKLE TERMINATION TYPE SNT	S01-02-01-03
8	LV SHACKLE TERMINATION TYPE ST	S01-02-01-03
7	LV NEUTRAL SHACKLE & PIN INS. TYPE SNP30	S01-02-01-06
6	LV SHACKLE & PIN ASSY. TYPE SP30	S01-02-01-06
5	LV PIN INSULATOR ASSY. TYPE LP10	S01-02-01-06
4	LV NEUTRAL PIN INSULATOR ASSY. TYPE LPN	S01-02-01-03
3	LV PIN INSULATOR ASSY. TYPE LP	S01-02-01-03
2	XARM, LV, RURAL	S01-01-02-11
1	XARM, LV, 127 x 64 X 2290	S01-01-02-20
MATERIAL		

NO	DESCRIPTION	DRN	DATE	CKD	APPD
9	UPDATE ISOMETRIC VIEW DESCRIPTION & DRAWING TITLE.	C.C.	JUL'21	B.V.	A.N.
8	DRAWING REINSTATED	C.C.	MAR'19	B.V.	B.C.
7	SUPERSEDED	A.T.	DEC'12	B.C.	B.C.
6	DRAWING TITLE CHANGED, POLE TYPES TO LOWERCASE	R.G.I.	SPE '99	F.R.R.	-
5	DRAWING REFERENCE CORRECTED FOR ITEM 4	A.S.	JAN '97	A.G.B.	F.R.R.
4	NOTE 4 CHANGED	G.R.	APR '94	pmc	C.H.Y.
3	REDRAWN IN CAD, NOTE 5 ADDED	G.R.	APR '94	pmc	C.H.Y.
AMENDMENTS					

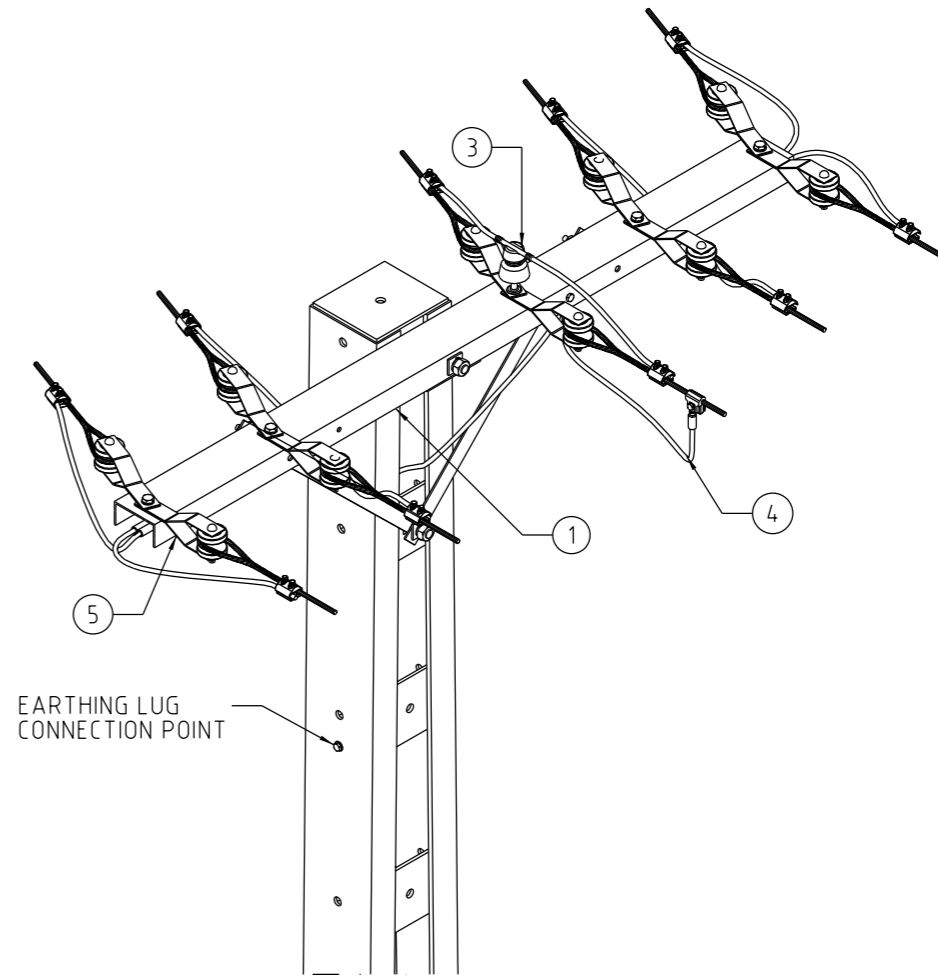


DES -		POWER STANDARD DRAWING	
DRN	G.R.	POLE TOP UNITS	
CKD	pmc	LV 5 WIRE	
APPD	C.H.Y.	TYPES a, b, c, d TRANSPOSITION & a 4 WIRE	
SCALE	AS SHOWN	(SHEET 4 OF 6)	
ISSUED	APRILL 1994	A3	DRAWING NUMBER
ALL DIM. IN mm			S01-02-02-01_4
DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY	



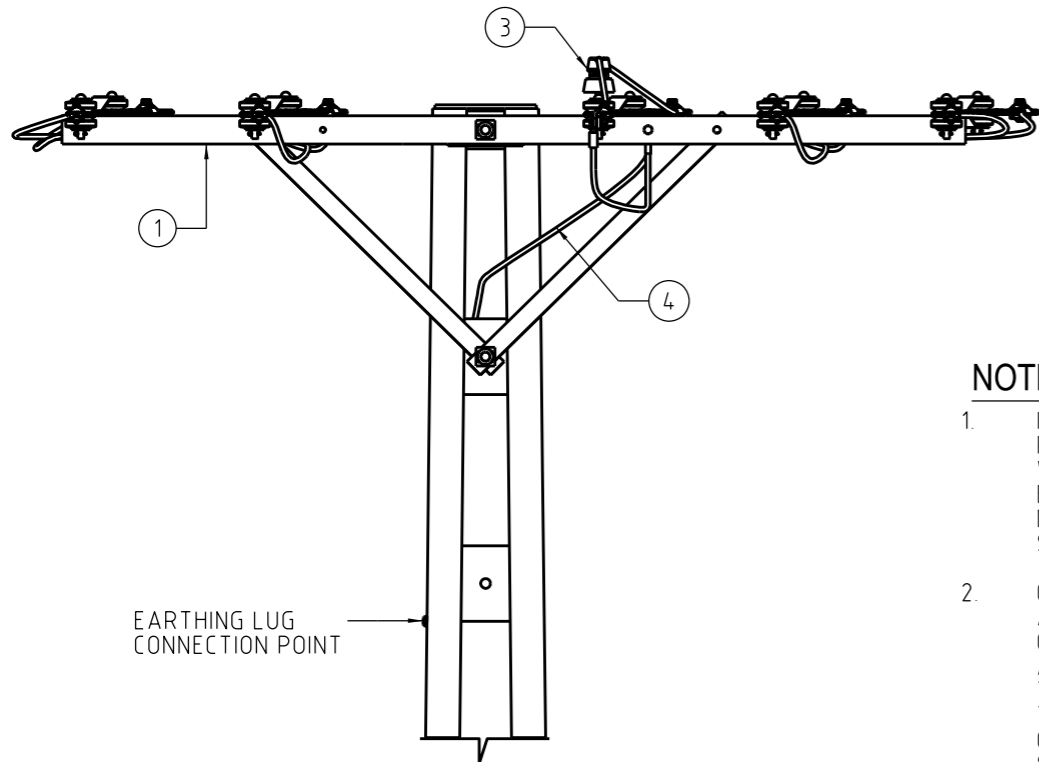


PLAN VIEW  
SCALE 1:20



EARTHING LUG CONNECTION POINT

ISOMETRIC VIEW  
TYPE 5 WIRE: TRANSPOSITION



EARTHING LUG CONNECTION POINT

FRONT ELEVATION  
SCALE 1:20

NOTES:

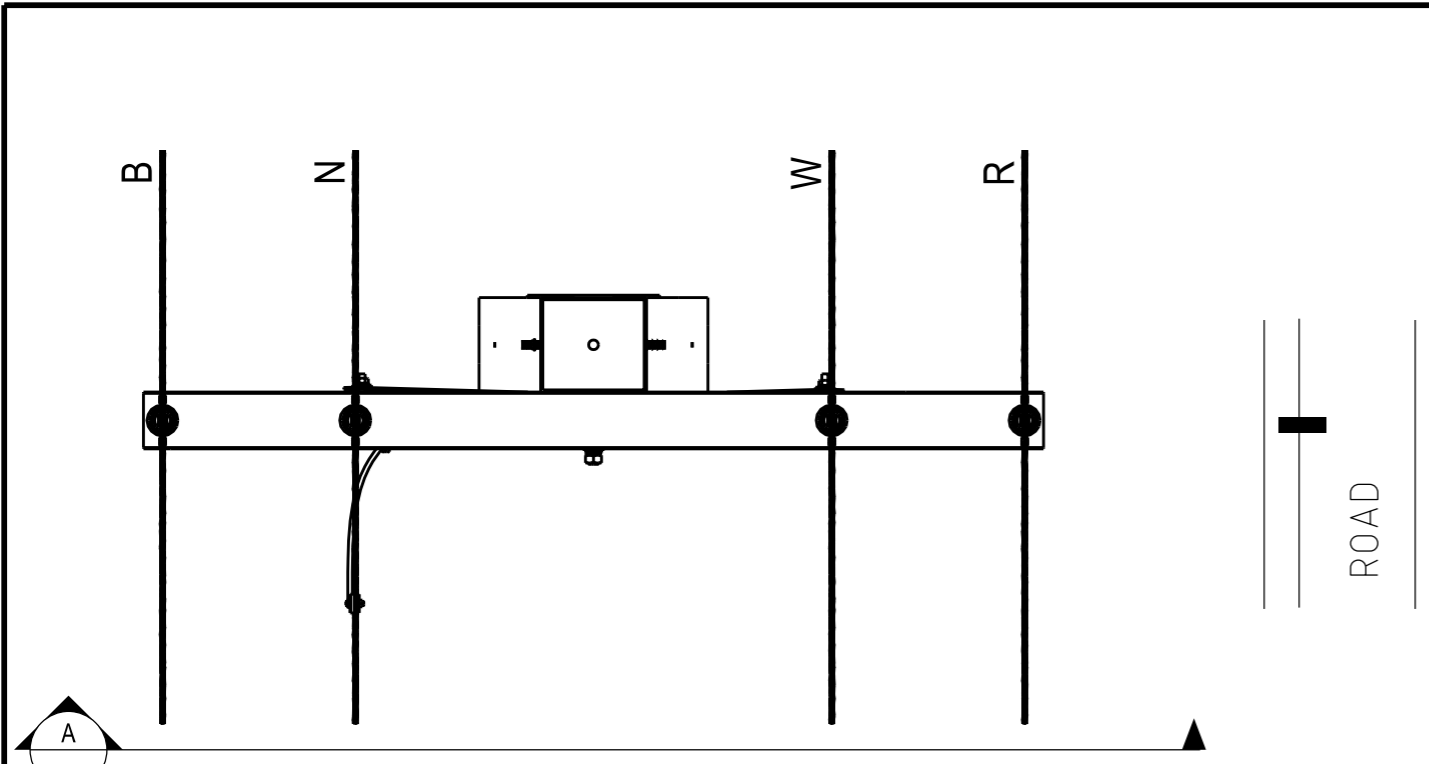
- IDENTIFICATION OF CONDUCTORS  
R - RED PHASE  
W - WHITE PHASE  
B - BLUE PHASE  
N - NEUTRAL  
SL - STREET LIGHT CONDUCTOR
- CONDUCTOR POSITIONS AS INDICATED ARE FOR FOOTPATH ON LEFT & ROADWAY ON RIGHAND SIDE WITH RED PHASE TO THE ROAD ALL POLE TOP UNIT TYPES MAY APPLIED TO THE RURAL CROSSARM. TYPE 'TRANSPOSITION' PHASE SIGNS TO BE INSTALLED ON EACH SIDE OF POLETOP ASSEMBLY SEE S02-01-08-13.

11	SIGNS. PHASE IDENTIFICATION	S02-01-08-13
10	LV SHACKLE ASSY. TYPE STR	S01-02-01-06
9	LV NEUTRAL SHACKLE TERMINATION TYPE SNT	S01-02-01-03
8	LV SHACKLE TERMINATION TYPE ST	S01-02-01-03
7	LV NEUTRAL SHACKLE & PIN INS. TYPE SNP30	S01-02-01-06
6	LV SHACKLE & PIN ASSY. TYPE SP30	S01-02-01-06
5	LV PIN INSULATOR ASSY. TYPE LP10	S01-02-01-06
4	LV NEUTRAL PIN INSULATOR ASSY. TYPE LPN	S01-02-01-03
3	LV PIN INSULATOR ASSY. TYPE LP	S01-02-01-03
2	XARM, LV, RURAL	S01-01-02-11
1	XARM, LV, 127 x 64 X 2290	S01-01-02-20
ITEM	DESCRIPTION	STANDARD DWG
MATERIAL		

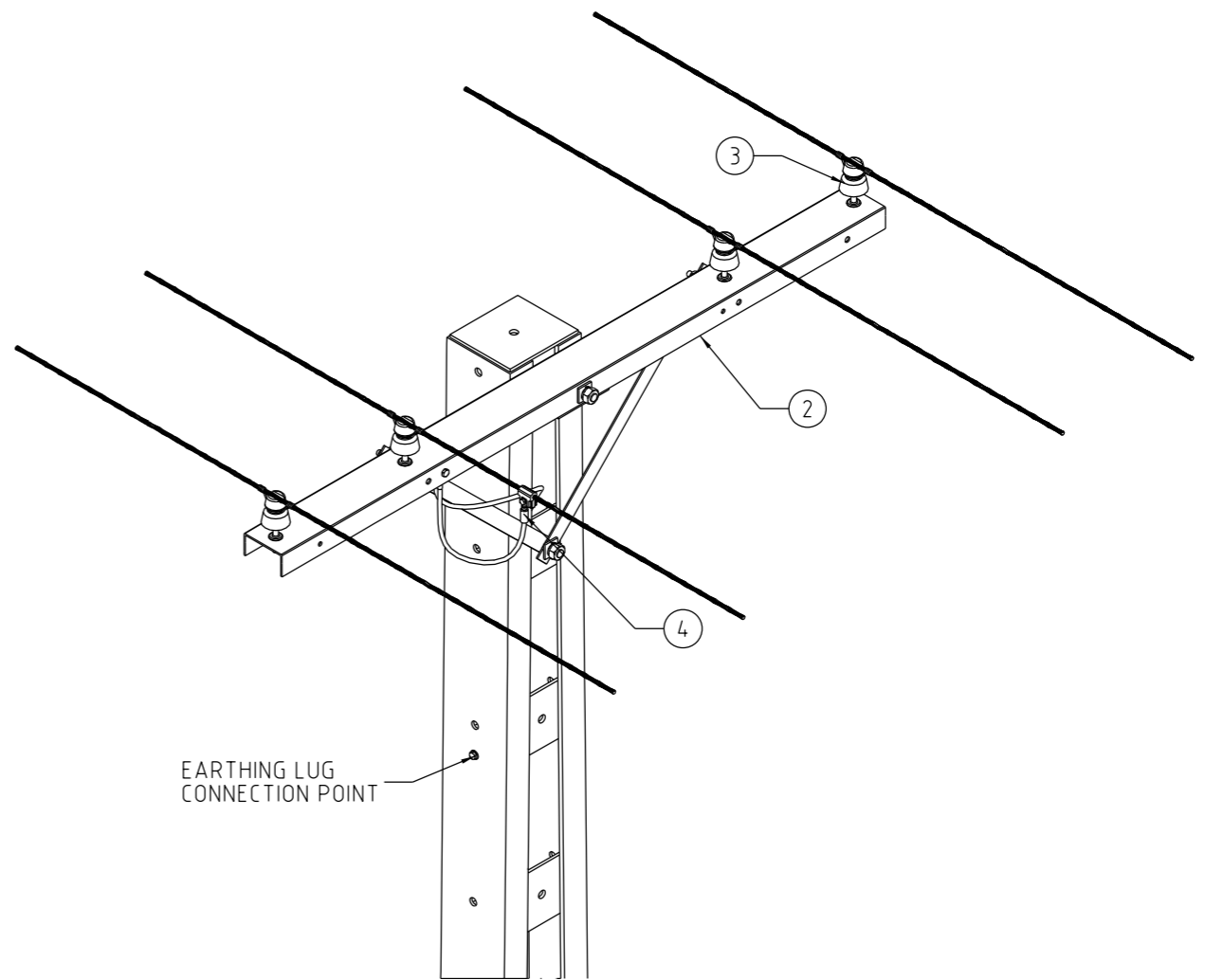
9	UPDATE ISOMETRIC VIEW DESCRIPTION & DRAWING TITLE.	C.C.	JUL'21	B.V.	A.N.
8	DRAWING REINSTATED	C.C.	APR'19	B.V.	B.C.
7	SUPERSEDED	A.T.	DEC'12	B.C.	B.C.
6	DRAWING TITLE CHANGED, POLE TYPES TO LOWERCASE	R.G.I.	SPE '99	F.R.R.	-
5	DRAWING REFERENCE CORRECTED FOR ITEM 4	A.S.	JAN '97	A.G.B.	F.R.R.
4	NOTE 4 CHANGED	G.R.	APR '94	pmc	C.H.Y.
3	REDRAWN IN CAD, NOTE 5 ADDED	G.R.	APR '94	pmc	C.H.Y.
NO	DESCRIPTION	DRN	DATE	CKD	APPD
AMENDMENTS					



DES	-	POWER STANDARD DRAWING		
DRN	G.R.	POLE TOP UNITS		
CKD	pmc	LV 5 WIRE		
APPD	C.H.Y.	TYPES a, b, c, d TRANSPOSITION & a 4 WIRE		
SCALE	AS SHOWN	(SHEET 5 OF 6)		
ISSUED	APRILL 1994	A3	DRAWING NUMBER	S01-02-02-01_5
ALL DIM. IN	mm			
DRAFTING STANDARD TO A.S.1100		CAD PRODUCT - DO NOT AMEND MANUALLY		AMDT

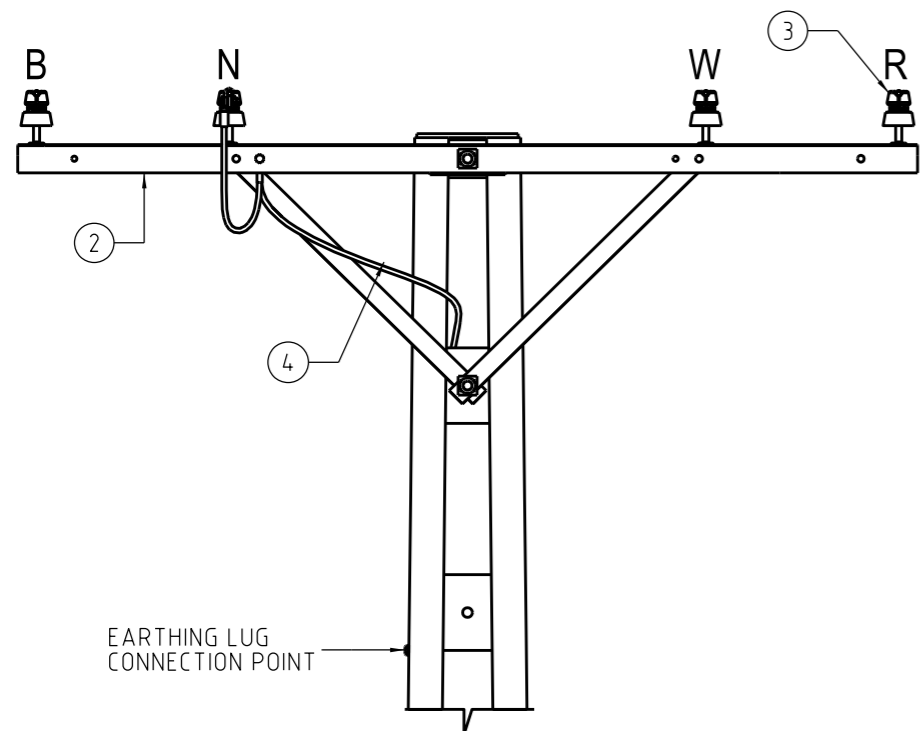


PLAN VIEW  
SCALE 1:20



EARTHING LUG CONNECTION POINT

ISOMETRIC VIEW  
TYPE 'a' 4 WIRE:  
0° - 5°



EARTHING LUG CONNECTION POINT

FRONT ELEVATION  
SCALE 1:20

NOTES:

- IDENTIFICATION OF CONDUCTORS  
R - RED PHASE  
W - WHITE PHASE  
B - BLUE PHASE  
N - NEUTRAL  
SL - STREET LIGHT CONDUCTOR
- CONDUCTOR POSITIONS AS INDICATED ARE FOR FOOTPATH ON LEFT & ROADWAY ON RIGHTHAND SIDE WITH RED PHASE TO THE ROAD ALL POLE TOP UNIT TYPES MAY APPLIED TO THE RURAL CROSSARM. SEE S02-01-08-13.

11	SIGNS. PHASE IDENTIFICATION	S02-01-08-13
10	LV SHACKLE ASSY. TYPE STR	S01-02-01-06
9	LV NEUTRAL SHACKLE TERMINATION TYPE SNT	S01-02-01-03
8	LV SHACKLE TERMINATION TYPE ST	S01-02-01-03
7	LV NEUTRAL SHACKLE & PIN INS. TYPE SNP30	S01-02-01-06
6	LV SHACKLE & PIN ASSY. TYPE SP30	S01-02-01-06
5	LV PIN INSULATOR ASSY. TYPE LP10	S01-02-01-06
4	LV NEUTRAL PIN INSULATOR ASSY. TYPE LPN	S01-02-01-03
3	LV PIN INSULATOR ASSY. TYPE LP	S01-02-01-03
2	XARM, LV, RURAL	S01-01-02-11
1	XARM, LV, 127 x 64 X 2290	S01-01-02-20
ITEM	DESCRIPTION	STANDARD DWG
MATERIAL		

9	UPDATE ISOMETRIC VIEW DESCRIPTION & DRAWING TITLE.	C.C.	JUL '21	B.V.	A.N.
8	DRAWING REINSTATED	C.C.	APR '19	B.V.	B.C.
7	SUPERSEDED	A.T.	DEC '12	B.C.	B.C.
6	DRAWING TITLE CHANGED, POLE TYPES TO LOWERCASE	R.G.I.	SPE '99	F.R.R.	-
5	DRAWING REFERENCE CORRECTED FOR ITEM 4	A.S.	JAN '97	A.G.B.	F.R.R.
4	NOTE 4 CHANGED	G.R.	APR '94	pmc	C.H.Y.
3	REDRAWN IN CAD, NOTE 5 ADDED	G.R.	APR '94	pmc	C.H.Y.
NO	DESCRIPTION	DRN	DATE	CKD	APPD
AMENDMENTS					

  
 NORTHERN TERRITORY

DES -	POWER STANDARD DRAWING		
DRN G.R.	POLE TOP UNITS		
CKD pmc	LV 5 WIRE		
APPD C.H.Y.	TYPES a, b, c, d TRANSPOSITION & a 4 WIRE		
SCALE AS SHOWN	(SHEET 6 OF 6)		
ISSUED APRILL 1994	A3	DRAWING NUMBER	S01-02-02-01_6
ALL DIM. IN mm			
DRAFTING STANDARD TO A.S.1100	CAD PRODUCT - DO NOT AMEND MANUALLY		AMDT