

SIGNS & MARKERS

DRAWING NUMBER	SHT.	DRAWING TITLE	DWG REV.	BOM REV.
A-30-00	1 - 1	GENERAL INFORMATION	A	
A-30-01	1 - 4	DANGER SIGNS - INSTALLATION PRACTICE	0/A/A/B	
A-30-02	1 - 3	STANDARD AERIAL CABLE MARKERS	F / C / 0	
A-30-03	1 - 2	STANDARD FOR OBSTRUCTION MARKINGS FOR POWER POLES	B	0
A-30-04	1 - 1	CUSTOMER INSTALLED GROUND RESISTOR	B	
A-30-05	1 - 2	POLEMOUNT APPARATUS LABELING	D	B
A-30-06	1 - 2	REFLECTIVE POLE STRIPES	-	-

SaskPower - DISTRIBUTION STANDARDS

APPROVAL
L MOEN

DESIGN CHK
P PATEL

DRN. **PP**
CHKD. **LM**

2021-05-04

INDEX

DATE OF ISSUE: **2021-08-16**

DRAWING NO: **A-30-INDEX**

SHEET 1 of 1

REV. **J**

SIGNS & MARKERS

ALL SIGNS AND MARKERS USED IN THE OVERHEAD DISTRIBUTION SYSTEM ARE NOT INCLUDED IN THIS SECTION. INCLUDED ARE THOSE OF GREATEST IMPORTANCE, COMMON USAGE, OR THOSE REQUIRING SPECIAL INSTALLATION OR APPLICATION GUIDELINES.

GUY GUARDS ARE INCLUDED IN THE GUYING & ANCHORING SECTION A-32-XX.

A POLE IDENTIFICATION NUMBER TAG IS TO BE INSTALLED ON ALL NEW OR REPLACED POLES AS SHOWN IN A-30-05.

SaskPower – DISTRIBUTION STANDARDS

DRN.	DESIGN CHK.	APPROVAL	GENERAL INFORMATION	
CHKD.				
DATE 99/10/27	DATE	DATE		
DATE OF ISSUE		DRAWING NO. A-30-00	SHEET 1 OF 1	REV. A

DANGER SIGNS

IT IS THE INTENTION OF THESE SIGNS TO PROVIDE ADEQUATE WARNING OF THE DANGER OF HIGH VOLTAGE TO LIFE AND LIMB IN AND AROUND ENERGIZED FACILITIES OF THE S.P.C. THE DIRECTION OF THE WARNING IS TO THE PUBLIC AT LARGE AND S.P.C. DIRECTLY EMPLOYED AND CONTRACT LABOUR.

THE METHOD EMPLOYED TO PROVIDE THE WARNING IS THROUGH THE USE OF CLEARLY LETTERED SIGNS LARGE ENOUGH TO READ FROM A SAFE DISTANCE.

1. THE FOLLOWING CONDITIONS SHOULD BE PREVALENT IN ANY SITUATION:
 - (a) -THAT ALL FENCED AND HOUSE SUBSTATION, REGULATORS AND SIMILAR ENERGIZED FACILITIES BE LOCKED SECURELY ENSURING THAT NO ACCESS CAN BE GAINED AT ALL TIMES.
 - (b) -THAT SIGNS ARE MOUNTED AT A HEIGHT OF 1.5m FROM GRADE LEVEL.
 - (c) -THAT SIGNS ARE PERMANENTLY MOUNTED ON FENCES EVERY 13m OF FENCE LENGTH.
 - (d) -AT LEAST ONE SIGN SHALL APPEAR ON EACH SIDE OF A BUILDING OR OF THE PERIMETER OF FENCE.
 - (e) -A SIGN SHALL BE MOUNTED IN THE IMMEDIATE VICINITY OF EACH LOCKING POINT OF A GATE OR DOOR.
 - (f) -A SIGN SHALL BE PERMANENTLY MOUNTED ON: POLES WHERE CONDUCTORS, CABLES, CABLE IN CONDUIT, GROUND WIRES, SWITCHES, SWITCH HANDLES ETC. ARE ACCESSIBLE FROM GROUND LEVEL.
 -POLES OF ALL NON-FENCED PLATFORM MOUNTED EQUIPMENT, THE SIGN SHALL BE ON THE INSIDE FACE OF EACH POLE.
 -ALL GUYED POLES.
 - (g) -THAT SIGNS ARE MOUNTED ADJACENT TO THE CLIMBING QUADRANT OF POLE.

2. THE FOLLOWING IS IN ADDITION TO 1 ABOVE:
 - (a) -A SIGN SHALL BE PERMANENTLY MOUNTED ON ALL URBAN UNDERGROUND CABLE TAKE-OFF POLES, DIRECTLY ABOVE GUARD END, IN THE NEUTRAL SPACE LOCATION.
 - (b) -A SIGN SHALL BE PERMANENTLY MOUNTED ON ALL FARM TRANSFORMER POLES, DIRECTLY ABOVE THE SERVICE HEAD (DRIP LOOP) LOCATION OF THE LOAD SERVICE CABLE ON THE CUSTOMER ATTACHMENT POINT.

BACK TO INDEX PAGE

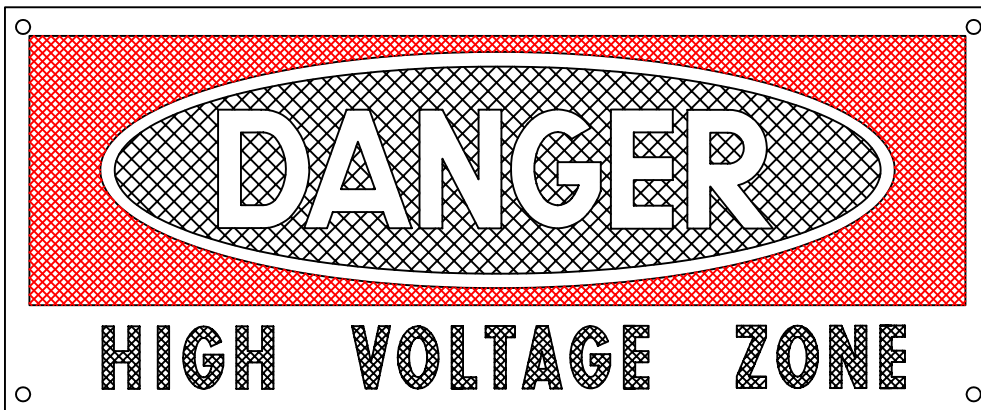
SASKATCHEWAN POWER CORP. – DISTRIBUTION ENGINEERING STANDARDS

DRN. <i>B</i>	DESIGN CHK.	SAFETY APP.	APPROVAL	DANGER SIGNS INSTALLATION PRACTICE
CHKD. <i>FTK</i>				
DATE 86-11-26	DATE	DATE	DATE	
DATE OF ISSUE 87-02-01			DRAWING NO. A-30-01	SHEET 1 OF 4 REV. 0

THE FOLLOWING SIGN SHALL BE INSTALLED ON POLES, OR UNFENCED FACILITIES.

CODE 05-640-000

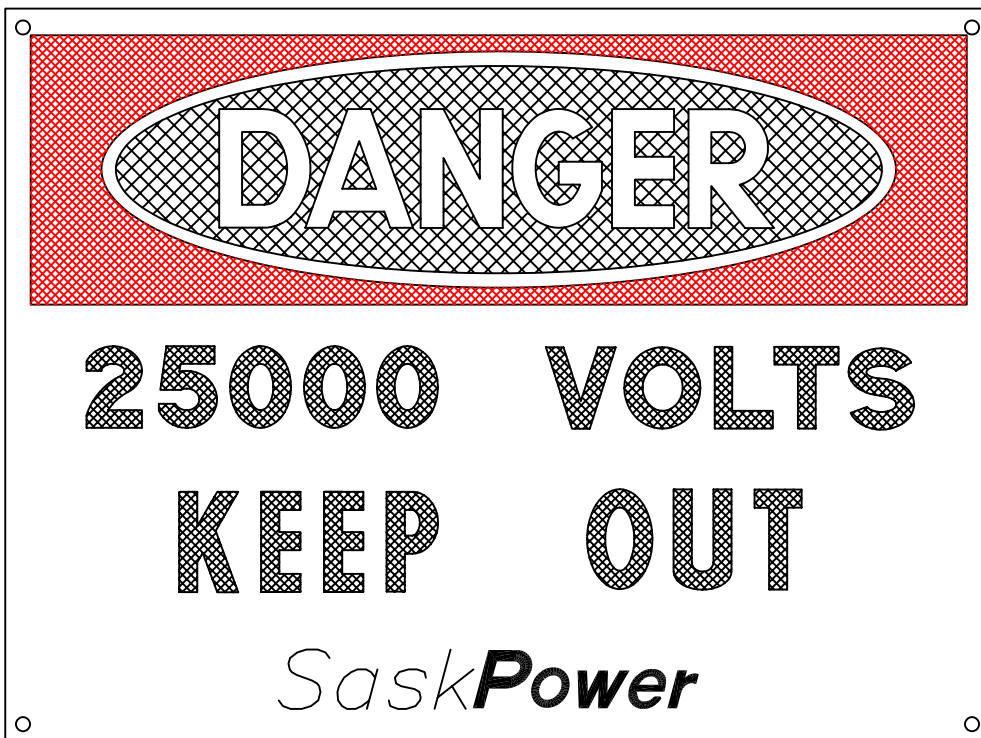
DANGER - HIGH VOLTAGE



THE FOLLOWING SIGN SHALL BE INSTALLED ON FENCED FACILITIES OR BUILDINGS.

CODE 05-640-025

25000 V



NOTE:

1. USE 2 1/2" NAILS (CODE 7-63-10) TO ATTACH SIGNS TO WOOD POLES.
2. USE WIRE STRANDS TO ATTACH SIGNS TO CHAIN LINK FENCES.

SaskPower - DISTRIBUTION STANDARDS

DRN. <i>B</i>	DESIGN CHK.	SAFETY APP.	APPROVAL	DANGER SIGNS INSTALLATION PRACTICE
CHKD. <i>FTK</i>	DATE	DATE	DATE	
DATE 86-12-03	DATE	DATE	DATE	
DATE OF ISSUE 87-12-01	DRAWING NO. A-30-01		SHEET 2 OF 4	REV. A

GUIDELINE FOR PLACEMENT OF SIGNS SASKPOWER CODE 05-648-360

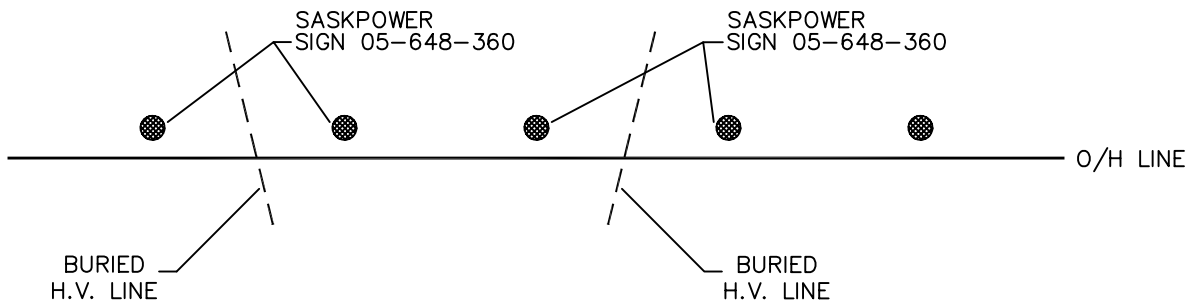
* THE FOLLOWING APPLIES IN RURAL AREAS ONLY.

THIS DANGER SIGN IS USED TO DESIGNATE THE LOCATION OF THE CROSSING OF BURIED HIGH VOLTAGE CABLES. THIS IS TO ALLOW GUY AND ANCHORS TO BE INSTALLED FOR TAPS AND SIDE GUYS WITHOUT HITTING THE BURIED CABLES.

THE SIGNS SHOULD BE INSTALLED 1.5m ABOVE GRADE AND FACE TOWARDS THE BURIED FACILITY. IT IS MORE IMPORTANT THAT THE SIGN NOT BE IN THE CLIMBING QUADRANT OF THE POLE AND NOT INTERFERE WITH EQUIPMENT.

A STANDARD "DANGER" SIGN (05-640-000) IS STILL REQUIRED ACCORDING TO ITS OWN RULES.

EXAMPLE:



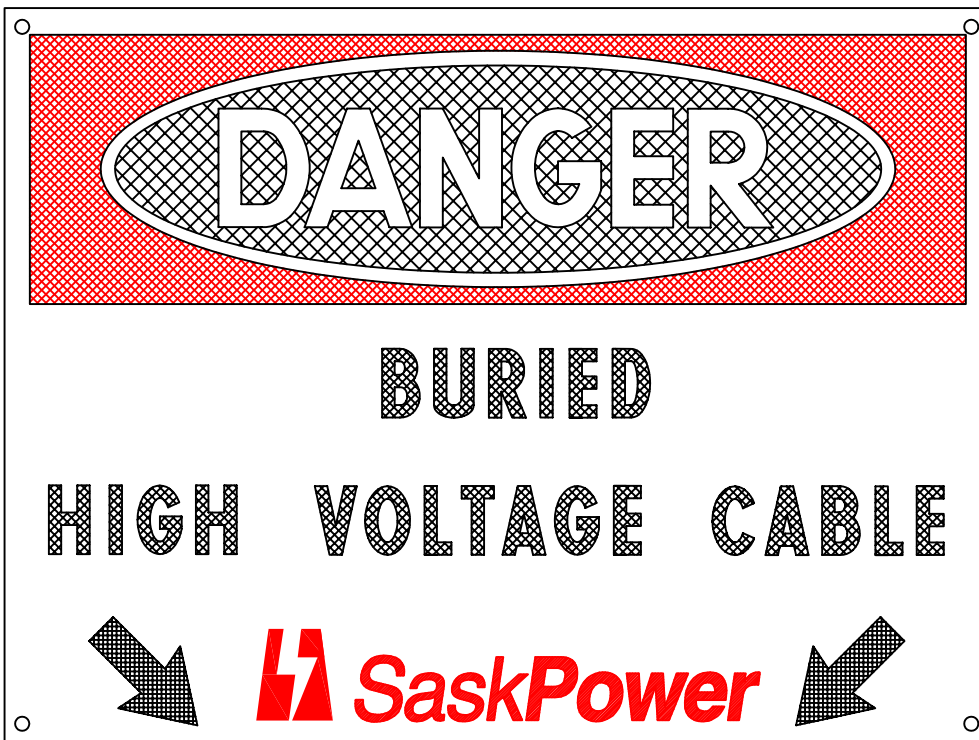
SEE DWG. A-30-01 SHT.4 FOR DESCRIPTION OF THIS SIGN.

SCALE: N.T.S. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE INDICATED

SaskPower – DISTRIBUTION STANDARDS

DRN. AJ	DESIGN CHK.	APPROVAL	DANGER SIGNS INSTALLATION PRACTICE	
CHKD.	DATE	DATE		
DATE 97-09-11			DRAWING NO. A-30-01	SHEET 3 OF 4
DATE OF ISSUE				REV. A

SASKPOWER CODE 05-648-360



NOTE:

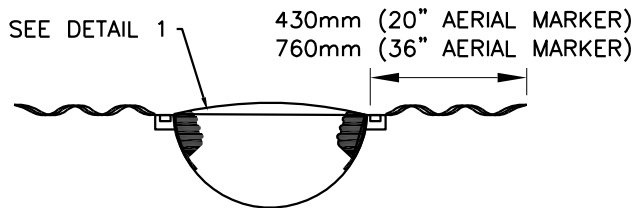
1. SEE DWG. A-30-01 SHT.3 FOR GUIDELINES FOR THE PLACEMENT OF THESE TWO SIGNS.
2. USE SCREWS (CODE 7-69-62) TO ATTACH SIGNS TO WOOD POLES.

SaskPower – DISTRIBUTION STANDARDS

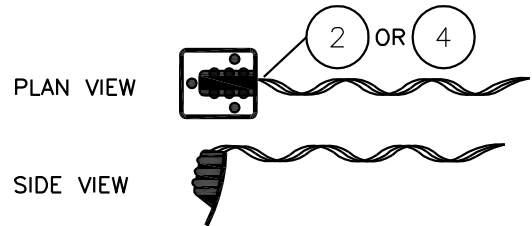
DRN.	DESIGN CHK.	APPROVAL	DANGER SIGNS INSTALLATION PRACTICE
CHKD.			
DATE 97-09-11	DATE	DATE	
DATE OF ISSUE	DRAWING NO. A-30-01		SHEET 4 OF 4 REV. B

BILL OF MATERIALS

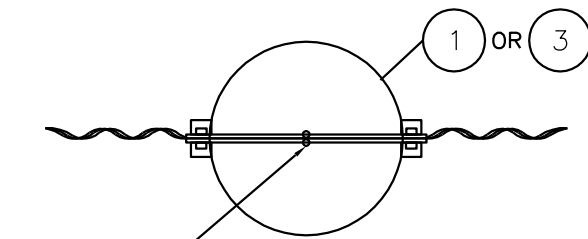
NO.	QTY	CODE	DESCRIPTION
1	1	5380050	20" ORANGE AERIAL MARKER BALL C/W HARDWARE
1	1	5380051	20" WHITE AERIAL MARKER BALL C/W HARDWARE
2	1	5380053	PREFORM FOR AERIAL MARKER 1/4" OHSW
2	1	5380054	PREFORM FOR AERIAL MARKER 5/16" OHSW
2	1	5380056	PREFORM FOR AERIAL MARKER 1/0 ACSR
2	1	5380057	PREFORM FOR AERIAL MARKER 3/0 ACSR
2	1	5380058	PREFORM FOR AERIAL MARKER 4/0 ACSR
2	1	5380067	PREFORM FOR AERIAL MARKER ON 1/2" OHSW
2	1	5380070	PREFORM FOR AERIAL MARKER 336.4 KCMIL AL TULIP
2	1	5380071	PREFORM FOR AERIAL MARKER 477 KCMIL AL COSMOS
3	1	5380060	36" ORANGE AERIAL MARKER BALL C/W HARDWARE
3	1	5380061	36" WHITE AERIAL MARKER BALL C/W HARDWARE
4	1	5380065	PREFORM FOR 36" AERIAL MARKER ON HAWK
4	1	5380066	PREFORM FOR 36" AERIAL MARKER ON DRAKE



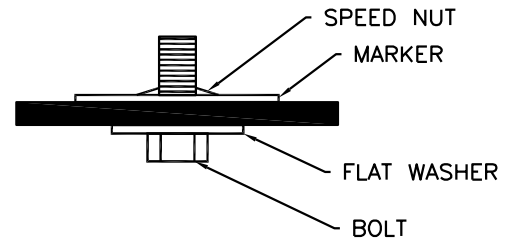
LOWER HALF OF MARKER BALL WITH PREFORM
(NTS)



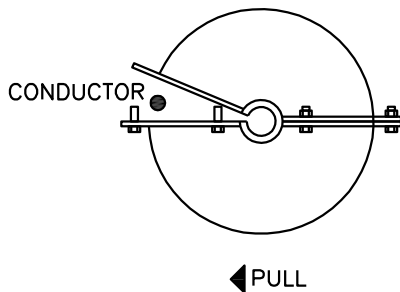
DETAIL 1: PREFORM DETAIL
(NTS)



INSTALLED MARKER BALL
(NTS)



DETAIL 2: CONNECTING BOLT ON FLANGE OF MARKER BALL
(NTS)



NOTES:

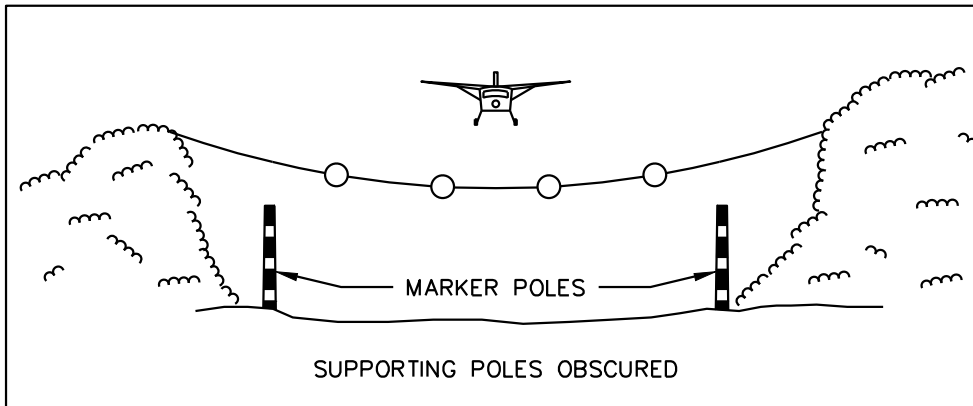
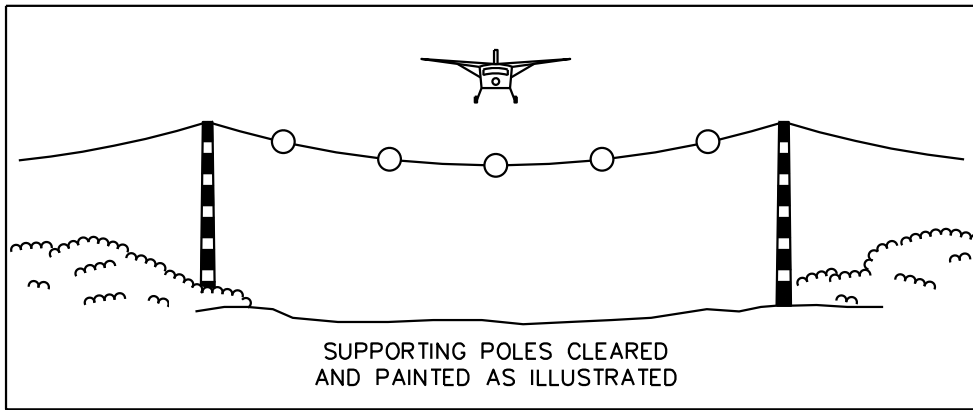
1. INSTALL 20" AERIAL MARKERS 5380050 AND 5380051 ON LINES UP TO 115kV, AND 36" AERIAL MARKERS 5380060 AND 5380061 ON LINES UP TO 500kV.
2. PREPARE 3 WEEKS LEAD TIME FOR NON-STOCK PREFORMS.
3. PERIMETER LIP THICKNESS IS 0.125".
4. BOLT THE MARKER HALVES TOGETHER ALONG ONE SIDE OF THE MARKER ASSEMBLY. FLEX THE UNSECURED SIDE OF THE MARKER OVER THE CONDUCTOR AND PULL TO THE CENTER OF THE MARKER. WIND THE PREFORMS AROUND THE CONDUCTOR. SECURE THE REMAINING 4 BOLT POSITIONS.

SCALE: N.T.S. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE INDICATED

SaskPower – DISTRIBUTION STANDARDS

APPROVAL L.MOEN	DESIGN CHK. A.UHREN	DRN. E.GOTANA CHKD.
		2017-10-03

STANDARD AERIAL
CABLE MARKER BALLS



20" AERIAL MARKERS: MAXIMUM SPACING IS 30 METRES
 36" AERIAL MARKERS: MAXIMUM SPACING IS 45 METERS

20" Aerial Markers	< 90 m	90m - 120m	120m - 150m	150m - 180m	180m - 210m	210m - 240m	240m - 270m
Numbers of Markers	2	3	4	5	6	7	8
Spacing	S/3	S/4	S/5	S/6	S/7	S/8	S/9
Colour Pattern	O - O	O - O - O	O - O - O - O	O-W-O-W-O	O-W-O-O-W-O	O-W-O-W-O-W-O	O-W-O-W-W-O-W-O

36" Aerial Markers	< 135 m	135m - 180m	180m - 225m	225m - 270m
Numbers of Markers	2	3	4	5
Spacing	S/3	S/4	S/5	S/6
Colour Pattern	O - O	O - O - O	O - O - O - O	O-W-O-W-O

NOTES:

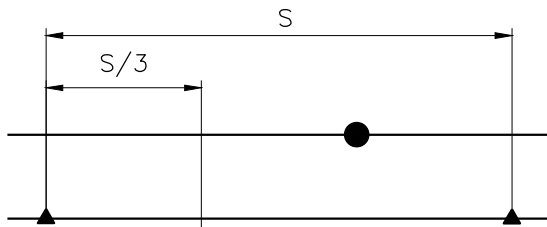
S: TOTAL SPAN LENGTH
 O: ORANGE MARKER
 W: WHITE MARKER

- FOR ANY SPAN THAT IS GREATER THAN THE MAXIMUM SPAN FROM THE TABLE, PLEASE CONTACT THE STANDARDS GROUP. SEE DIAGRAM ON THE NEXT PAGE.
- FOR SPANS GREATER THAN 180 METRES AERIAL MARKERS NEAREST THE POLES SHALL BE ORANGE ALTERNATING WITH WHITE MARKERS AT 45 METRE INTERVALS.

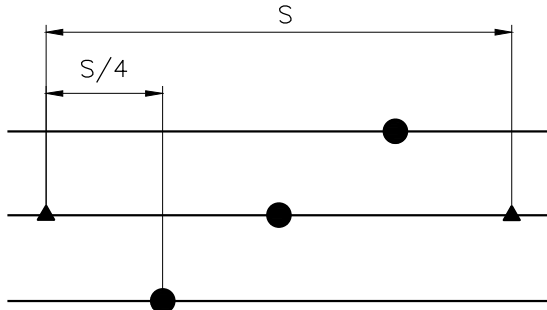
SCALE: N.T.S. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE INDICATED

SaskPower – DISTRIBUTION STANDARDS

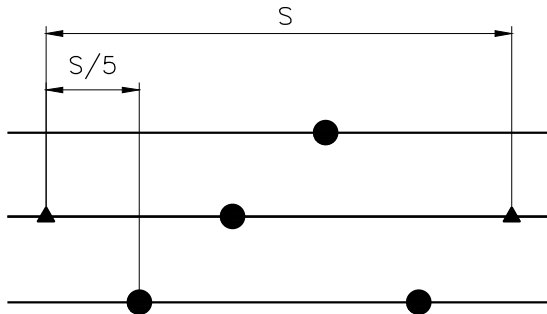
APPROVAL L.MOEN	DESIGN CHK. X.ZHANG	DRN. D.REDEKOPP CHKD. D.REID 2015-11-25	STANDARD AERIAL CABLE MARKER BALLS
DATE OF ISSUE	2016/05/04	DRAWING NO. A-30-02	
		SHEET 2 of 3	REV. C



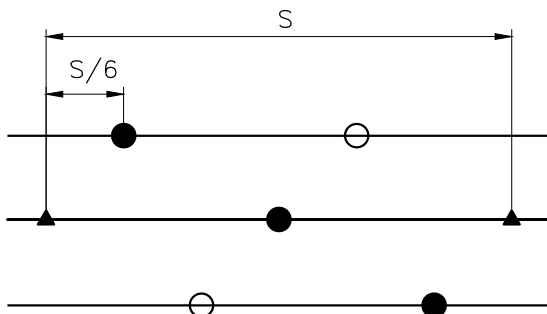
2 MARKERS



3 MARKERS



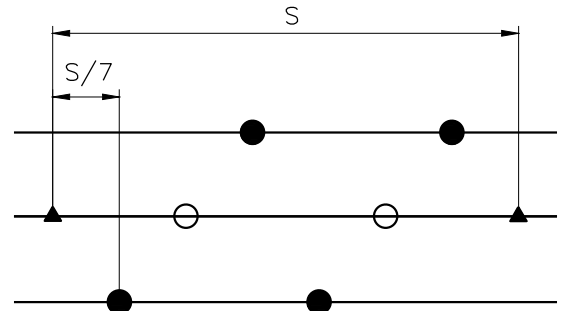
4 MARKERS



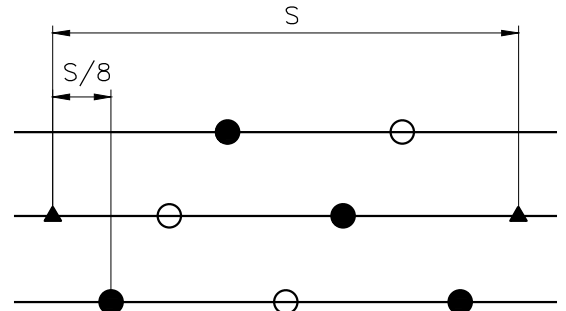
5 MARKERS

LEGEND

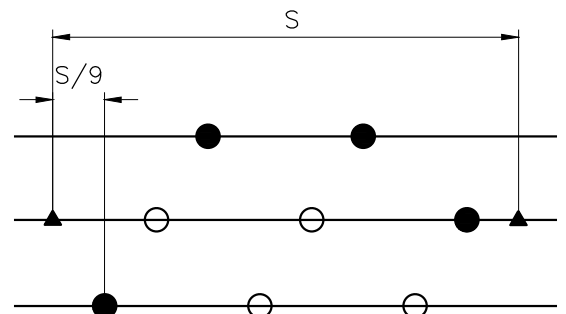
- ▲ POLES
- ORANGE MARKER
- WHITE MARKER



6 MARKERS



7 MARKERS



8 MARKERS

SCALE: N.T.S.

ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE INDICATED

SaskPower – DISTRIBUTION STANDARDS

APPROVAL
L.MOEN

DESIGN CHK.
X.ZHANG

DRN. D.REDEKOPP
CHKD. D.REID

STANDARD AERIAL
CABLE MARKER BALLS

2015-11-25

DATE OF ISSUE **2016/05/04**

DRAWING NO. A-30-02

SHEET 3 of 3

REV. -

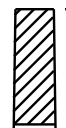

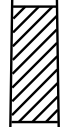
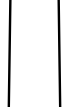

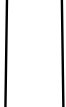

BILL OF MATERIAL

ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
VEXAR	5 378 006	0.4 ROLL	ORANGE VEXAR – 36" x 62' PER ROLL
VEXAR	5 378 008	0.6 ROLL	WHITE VEXAR - 36" x 62' PER ROLL
PAINT	13 057 364	1	ORANGE INTERNATIONAL PAINT (4 LITER CAN)
NAILS	-	0.4 KG	32mm (1 1/4") GALVANIZED ROOFING NAILS (APPROX.90)
<p>NOTE :</p> <ol style="list-style-type: none"> MATERIALS FOR 35FT., 40FT. AND 45FT. WOOD POLES (CLASS 3 - 5) NAILS AND ORANGE INTERNATIONAL PAINT ARE TO BE PURCHASE FROM LOCAL HARDWARE. 			

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SaskPower - DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK	DRN. LB	VEXAR NETTING ON POWER LINE POLES
M. ERETH	L. BAILEY	CHKD.	
		2013-12-17	
DATE OF ISSUE:	2014/03/21	DRAWING NO: A-30-03	SHEET 1 OF 2
			REV. 0

POLE	COLOR	POLE LENGTH IN METRES (FT)						
		9.1 (30')	10.7 (35')	12.2 (40')	13.7 (45')	15.2 (50')	16.8 (55')	18.3 (60')
	ORANGE INTERNATIONAL PAINT	1.1 (3'-7")	1.3 (4'-3")	1.5 (4'-11")	1.7 (5'-7")	1.9 (6'-3")	2.1 (6'-11")	2.3 (7'-7")
	WHITE VEXAR	1.1 (3'-7")	1.3 (4'-3")	1.5 (4'-11")	1.7 (5'-7")	1.9 (6'-3")	2.1 (6'-11")	2.3 (7'-7")
	ORANGE VEXAR	1.1 (3'-7")	1.3 (4'-3")	1.5 (4'-11")	1.7 (5'-7")	1.9 (6'-3")	2.1 (6'-11")	2.3 (7'-7")
	WHITE VEXAR	1.1 (3'-7")	1.3 (4'-3")	1.5 (4'-11")	1.7 (5'-7")	1.9 (6'-3")	2.1 (6'-11")	2.3 (7'-7")
	ORANGE VEXAR	1.1 (3'-7")	1.3 (4'-3")	1.5 (4'-11")	1.7 (5'-7")	1.9 (6'-3")	2.1 (6'-11")	2.3 (7'-7")
	WHITE VEXAR	1.1 (3'-7")	1.3 (4'-3")	1.5 (4'-11")	1.7 (5'-7")	1.9 (6'-3")	2.1 (6'-11")	2.3 (7'-7")
	ORANGE INTERNATIONAL PAINT	1.1 (3'-7")	1.3 (4'-3")	1.5 (4'-11")	1.7 (5'-7")	1.9 (6'-3")	2.1 (6'-11")	2.3 (7'-7")

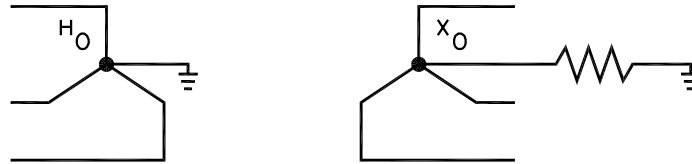
NOTE:

1. THE TOP AND BOTTOM BANDS SHOULD BE PAINTED INTERNATIONAL ORANGE SINCE VEXAR IS FLAMMABLE.
2. VEXAR STRIPS SHOULD BE USED ON THE REST OF THE BANDS.
3. ORANGE AND WHITE STRIPS ARE TO BE EQUAL WIDTH.
4. OVERLAY SUCCESSIVE STRIPS BY APPROXIMATELY 25mm (1").
5. EACH STRIP IS TO BE ONE-SEVENTH THE POLE HEIGHT ABOVE GROUND.
6. VEXAR NETTING SHOULD BE APPLIED AS DOUBLE THICKNESS.
7. WRAP THE VEXAR AROUND THE POLE AND USE 32mm GALVANIZED ROOFING NAILS TO NAIL THE TRAILING EDGE TO THE POLE.
8. NAIL EACH SIDE EVERY 25mm(1") AND OTHER AREAS 150mm(6") IN BOTH DIRECTIONS.

SaskPower – DISTRIBUTION STANDARDS			
APPROVAL M. ERETH	DESIGN CHK. L. BAILEY	DRN. DC CHKD. 2013-08-22	STANDARD FOR OBSTRUCTION MARKING ON POWER POLES
DATE OF ISSUE	2014/03/21	DRAWING NO. A-30-03	
		SHEET 2 of 2	REV. B

CAUTION

DO NOT GROUND X₀



CUSTOMER INSTALLED GROUND RESISTOR

SaskPower

89 (3.5")

127 (5")

SIGN USEAGE & INSTALLATION

1. THIS SIGN IS USED TO IDENTIFY TO PERSONNEL, THAT THE SECONDARY NEUTRAL IS NOT TO BE CONNECTED TO GROUND.
2. THE SIGN IS TO BE INSTALLED NEAR THE X₀ BUSHINGS, CONNECTION POINT ON THE APPARATUS, AND THE METERING POINT, AS APPLICABLE.
3. THE SIGN IS TO BE USED WHERE A CUSTOMER HAS INSTALLED A RESISTOR BETWEEN THE SECONDARY NEUTRAL AND GROUND.
4. THE GROUND RESISTOR ON THIS CONNECTION IS USED BY THE CUSTOMER, FOR FAULT DETECTION.
5. AN INSULATED CONDUCTOR MUST BE USED TO CONNECT X₀ TO THE CUSTOMER'S NEUTRAL BUS.
6. WHEN METERING ON SECONDARY SIDE, METERING TO BE 3Ø – 3W.
7. STOCK CODE No. 05-646-585.

SCALE: N.T.S. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE INDICATED

SaskPower – DISTRIBUTION STANDARDS

APPROVAL L.MOEN	DESIGN CHK. A.UHREN	DRN. E.GOTANA CHKD. 2017-03-16	CUSTOMER INSTALLED GROUND RESISTOR
DATE OF ISSUE	2017/05/03	DRAWING NO. A-30-04	
		SHEET 1 of 1	REV. B

BILL OF MATERIAL

ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	05 640 006	1	SIGN – BLANK – REFLECTIVE – 3"X18"
2	7 69 64	0.02	WOOD SCREW – #14 – 2" HEX HEAD (100/BOX)
3	05 638 32X	3	NUMBER – DECAL BLACK 1 1/2"
3	05 638 329	1	SYMBOL – DECAL "DASH" BLACK 1 1/2"
3	05 638 4XX	5	LETTER – DECAL BLACK 1 1/2"

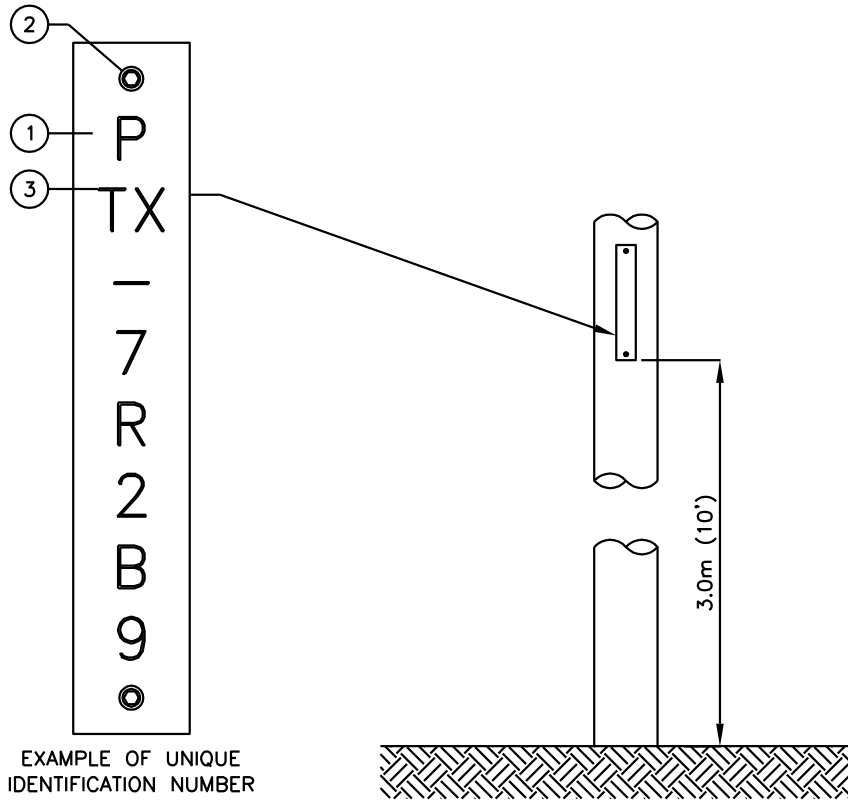
NOTES:

1. FOR A COMPLETE LIST OF STOCK CODES FOR LETTERS, NUMBERS AND OTHER ACCESSORIES, REFER TO SHEET 2.

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SaskPower - DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK	DRN. DCD	POLEMOUNT APPARATUS LABELING
L. MOEN	D. DONAIS	CHKD.	
DATE OF ISSUE: 06 FEB 2019		2018-11-09	
DRAWING NO: A-30-05		SHEET 1 OF 2	REV. B



EXAMPLE OF UNIQUE IDENTIFICATION NUMBER

SPC CODE	DESCRIPTION
05 638 320	NUMBER "0"
05 638 321	NUMBER "1"
05 638 322	NUMBER "2"
05 638 323	NUMBER "3"
05 638 324	NUMBER "4"
05 638 325	NUMBER "5"
05 638 326	NUMBER "6"
05 638 327	NUMBER "7"
05 638 328	NUMBER "8"
05 638 329	SYMBOL "-"
05 638 450	LETTER "A"
05 638 451	LETTER "B"

SPC CODE	DESCRIPTION
05 638 452	LETTER "C"
05 638 453	LETTER "D"
05 638 454	LETTER "E"
05 638 455	LETTER "F"
05 638 456	LETTER "G"
05 638 457	LETTER "H"
05 638 458	LETTER "I"
05 638 459	LETTER "J"
05 638 460	LETTER "K"
05 638 461	LETTER "L"
05 638 462	LETTER "M"
05 638 463	LETTER "N"

SPC CODE	DESCRIPTION
05 638 465	LETTER "P"
05 638 466	LETTER "Q"
05 638 467	LETTER "R"
05 638 468	LETTER "S"
05 638 469	LETTER "T"
05 638 470	LETTER "U"
05 638 471	LETTER "V"
05 638 472	LETTER "W"
05 638 473	LETTER "X"
05 638 474	LETTER "Y"
05 638 475	LETTER "Z"

NOTE:

- TAGS ARE TO FACE ROAD.

APPROVED FOR CONSTRUCTION

SaskPower – DISTRIBUTION STANDARDS

APPROVAL L.MOEN	DESIGN CHK. D.DONAIS	DRN.E.GOTANA CHKD. 2018-12-12	POLEMOUNT APPARATUS LABELING
DATE OF ISSUE	05 FEB 2019	DRAWING NO. A-30-05	
			SHEET 2 of 2
			REV. D

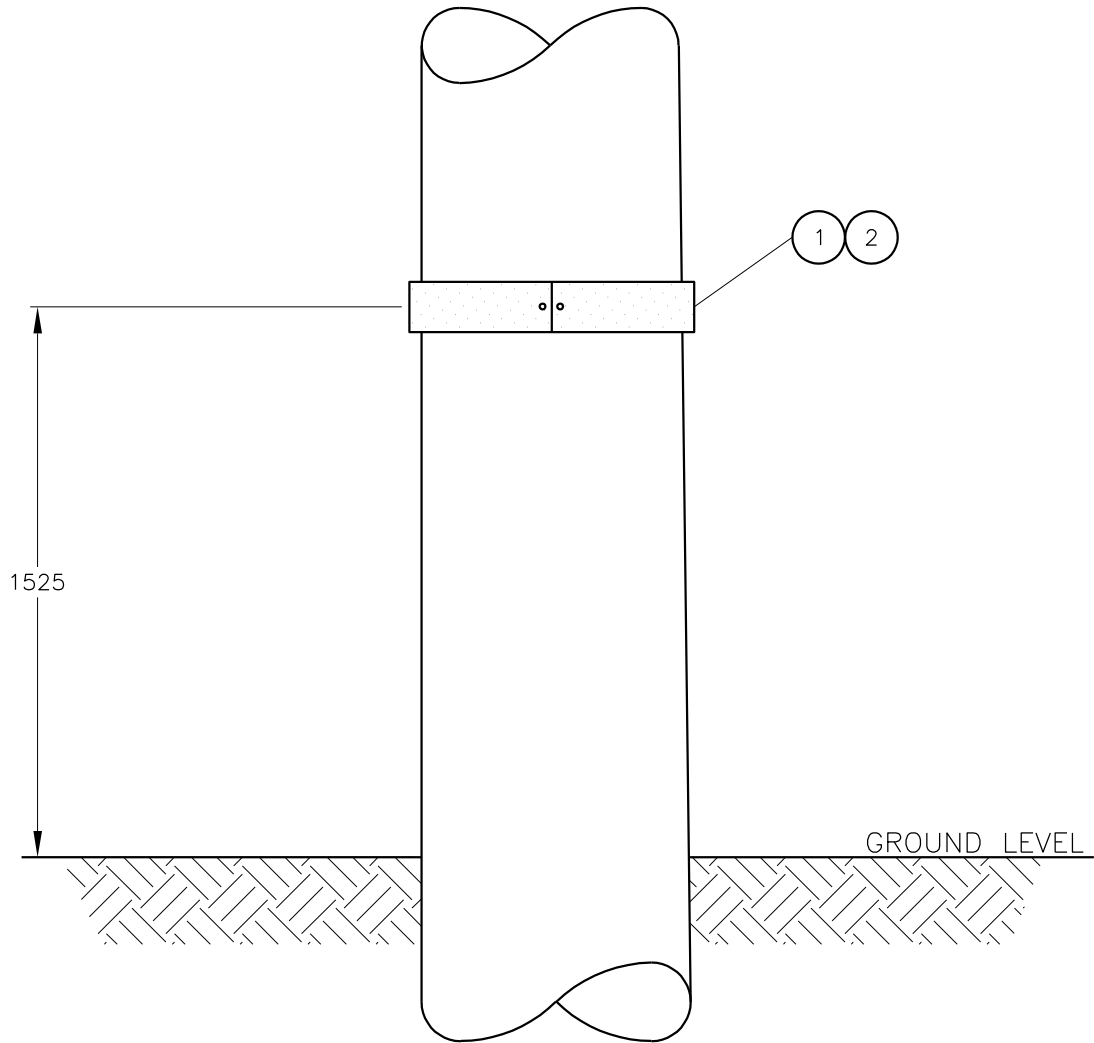
BILL OF MATERIAL

ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	7 69 64	0.04	SCREW – WOOD – #14 X 2” – HEX HEAD (100/BOX)
2	05 640 006	2	SIGN – BLANK – REFLECTIVE – 3" X 18"

BACK TO INDEX PAGE

SaskPower - DISTRIBUTION STANDARDS

APPROVAL L MOEN	DESIGN CHK P PATEL	DRN. PP CHKD. LM	REFLECTIVE POLE STRIPES
		2021-05-04	
DATE OF ISSUE:	2021-08-16	DRAWING NO: A-30-06	SHEET 1 OF 2
			REV. -



NOTES:

1. DO NOT COVER UP ANY OTHER POLE MARKINGS.
2. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE INDICATED.

SCALE: N.T.S.

SaskPower – DISTRIBUTION STANDARDS				
APPROVAL	DESIGN CHK.	DRN.D.REDEKOPP	REFLECTIVE STRIPES	
L.MOEN	P.PATEL	CHKD.		
		2021-02-01		
DATE OF ISSUE	2021-08-16	DRAWING NO. A-30-06	SHEET 2 of 2	REV. 0