

## METERING

DRAWING NUMBER	SHT.	DRAWING TITLE	DWG REV.	BOM REV.
B-24-00	1	GENERAL INFORMATION	B	
B-24-10	1 – 3	RESIDENTIAL METER INSTALLATION	H/A/H	
B-24-15	1	MOBILE TRAILER METER INSTALLATION	B	
B-24-50	1 – 2	FREE STANDING METERING PEDESTAL	D	F
B-24-55	1 – 2	EXISTING FARM YARD METERING FOR O/H SERVICE	C	D
B-24-56	1 – 2	TRANSITION SPLICING METER CABINET	-	-
B-24-60	1 – 2	FARM YARD METERING ATTACHED TO RUD TRANSFORMER	E	G
B-24-61	1 – 2	SALVAGED METER RETROFITTED FOR RUD TRANSFORMER	B	0
B-24-65	1 – 2	FARM YARD METERING ATTACHED TO STUB	F	G
B-24-70	1 – 2	SINGLE OILFIELD SERVICE 200A	G	F
B-24-71	1 – 2	3Ø 200A OILFIELD METERING 480V & 600V	F	E
B-24-72	1 – 2	OILFIELD SITE SERVICE WITH ADDITIONAL SITE	B	B
B-24-73	1 – 2	MULTIPLE OILFIELD SERVICE 200A	D	C
B-24-74	1 – 2	CONSOLIDATED OILFIELD >200 AMP TO 800AMP	C	D
B-24-75	1 – 2	OILFIELD SPLITTER CABINET	B	C
B-24-76	1 – 2	ATTACHED PADMOUNT METERING >200 AMP	A	B
B-24-77	1 – 2	1Ø 200A OILFIELD METERING 240V & 480V	B	B
B-24-78	1 – 2	>200A OILFIELD SERVICE	B	A
B-24-80	1 – 2	THREE-PHASE 25kV PADMOUNT METERING	A	0

### *SaskPower* - DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK	DRN. PP	INDEX
L MOEN	P PATEL	CHKD. LM	
		2022/06/08	
DATE OF ISSUE: 2022-08-15		DRAWING NO: B-24-INDEX	SHEET 1 of REV. Z

## GENERAL INFORMATION

1. URBAN METERING

INSTALLATION OF THE METERING SOCKET AND CONDUIT IS THE RESPONSIBILITY OF THE CUSTOMER. URBAN METERING DRAWINGS IN THIS SECTION ARE FOR REFERENCE ONLY.

ALL METERS, CURRENT AND POTENTIAL TRANSFORMERS, PRIMARY METERING UNITS, AND HOUSINGS ARE ORDERED THROUGH THE ELECTRICAL METER REPAIR SHOP. FOR WIRING METERS, REFER TO THE REVENUE METERING MANUAL.

2. RURAL METERING

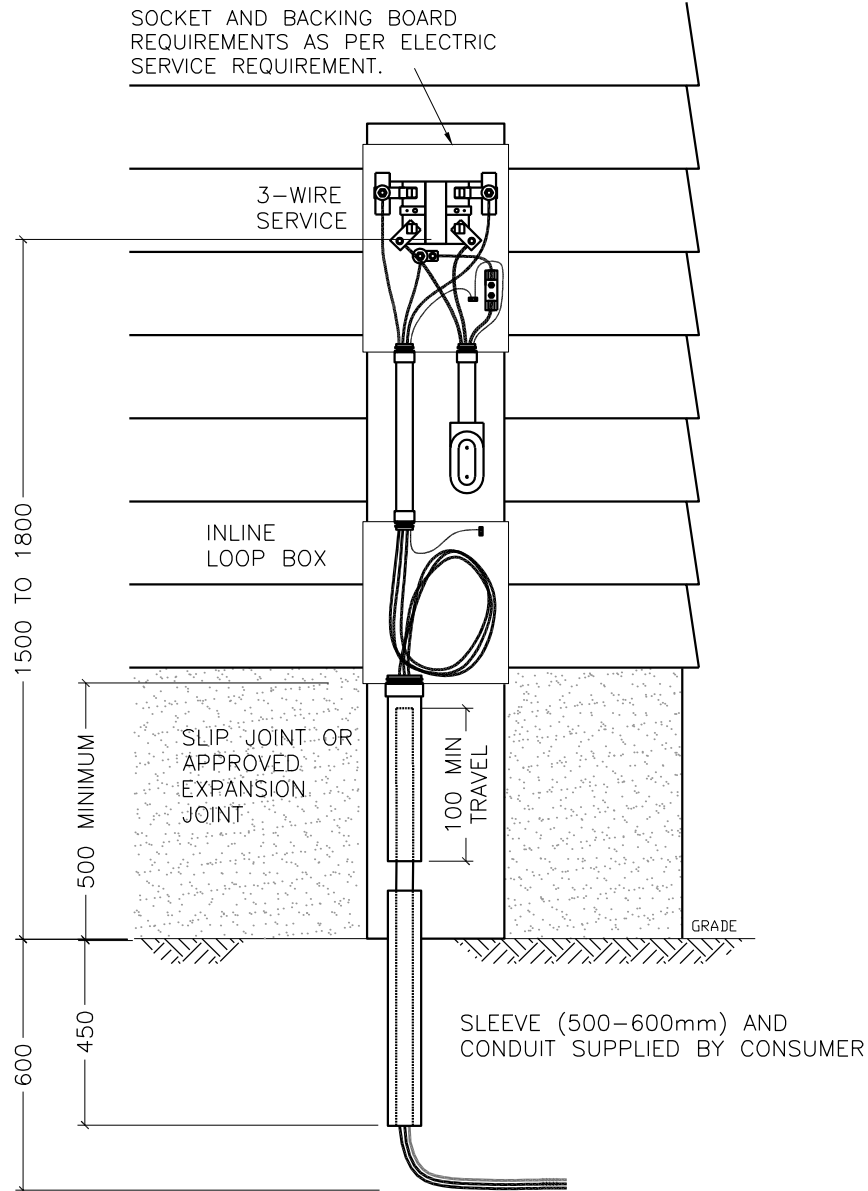
THE CURRENT POLICY FOR FARM METERING IN THE R.U.D. PROGRAM IS TO UTILIZE THE EXISTING METERING WHEN USING THE POLE MOUNTED TRANSFORMER AS SHOWN IN DRAWING A-24-12. FOR PADMOUNTED TRANSFORMER, THE METERING BOX IS TO BE ATTACHED TO THE TRANSFORMER AS SHOWN IN B-24-60. IF THE METERING ASSEMBLY CANNOT BE ATTACHED TO THE PADMOUNT TRANSFORMER, IT SHALL BE ATTACHED TO A FREESTANDING PEDESTAL AS SHOWN IN DRAWING B-24-50 OR THE STUB POLE AS SHOWN IN B-24-65.

A MAXIMUM OF ONE METERING CABINET SHALL BE INSTALLED ON A POLE WITH PRIMARY CONDUCTORS. STUB AND SERVICE POLES MAY HAVE UP TO TWO METERING CABINETS INSTALLED.

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<i>SaskPower</i> - DISTRIBUTION STANDARDS			
APPROVAL	DESIGN CHK	DRN. <b>LM</b>	<b>GENERAL INFORMATION</b>
<b>L MOEN</b>	<b>P PATEL</b>	CHKD. <b>PP</b>	
		<b>2021-08-16</b>	
DATE OF ISSUE:	<b>2022-01-10</b>	DRAWING NO: B-24-00	SHEET 1 of 1
			REV. <b>B</b>

SINGLE FAMILY DWELLING



NOTES:

1. FOR UP TO 200A SERVICE.
2. LEAVE AS MUCH SLACK AS POSSIBLE ON INCOMING CABLES.
3. SERVICE CONNECTION NOT TO TAKE PLACE UNLESS ELECTRICAL INSPECTION APPROVAL ISSUED.
4. SUPPLY SERVICE INNER CONDUIT TO BE MINIMUM 2" (53).
5. CUSTOMER OWNED GROUNDING NOT SHOWN ON DRAWING.
6. CONDUIT ADAPTERS AND PLASTIC BUSHINGS MUST BE USED TO PREVENT CABLE DAMAGE.
7. LOOP BOX TO BE BONDED TO METER BOX BY CUSTOMER'S ELECTRICIAN.
8. LOOP BOX MINIMUM: TYPE 3/3R, PIANO HINGED OR SIMILAR, 305MM WIDE X 350MM HIGH X 150MM DEEP.
9. LOOP BOX BOND TO BE #6 COPPER. LOOP BOX LID TO ALSO BE BONDED WITH #6 TO THE BOX SHELL.

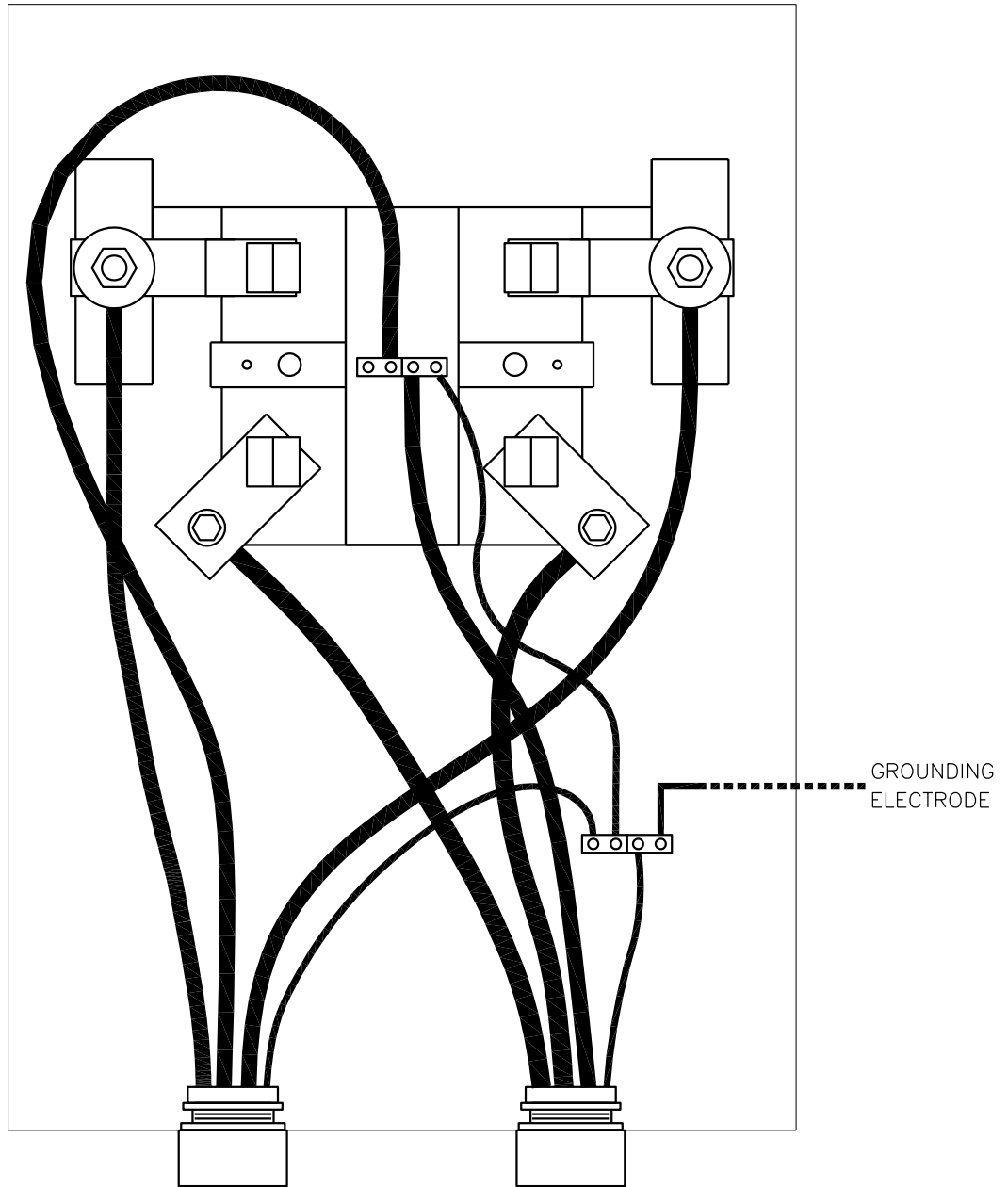
B24\_10\_01

**SaskPower** – DISTRIBUTION STANDARDS

APPROVAL L.MOEN	DESIGN CHK. L.MOEN	DRN.D.REDEKOPP CHKD. 2019-08-15	RESIDENTIAL METER SINGLE FAMILY GENERAL ARRANGEMENT
DATE OF ISSUE : 2020/05/12		DRAWING NO. B-24-10	
		SHEET 1 of 3	REV. H

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SINGLE FAMILY DWELLING



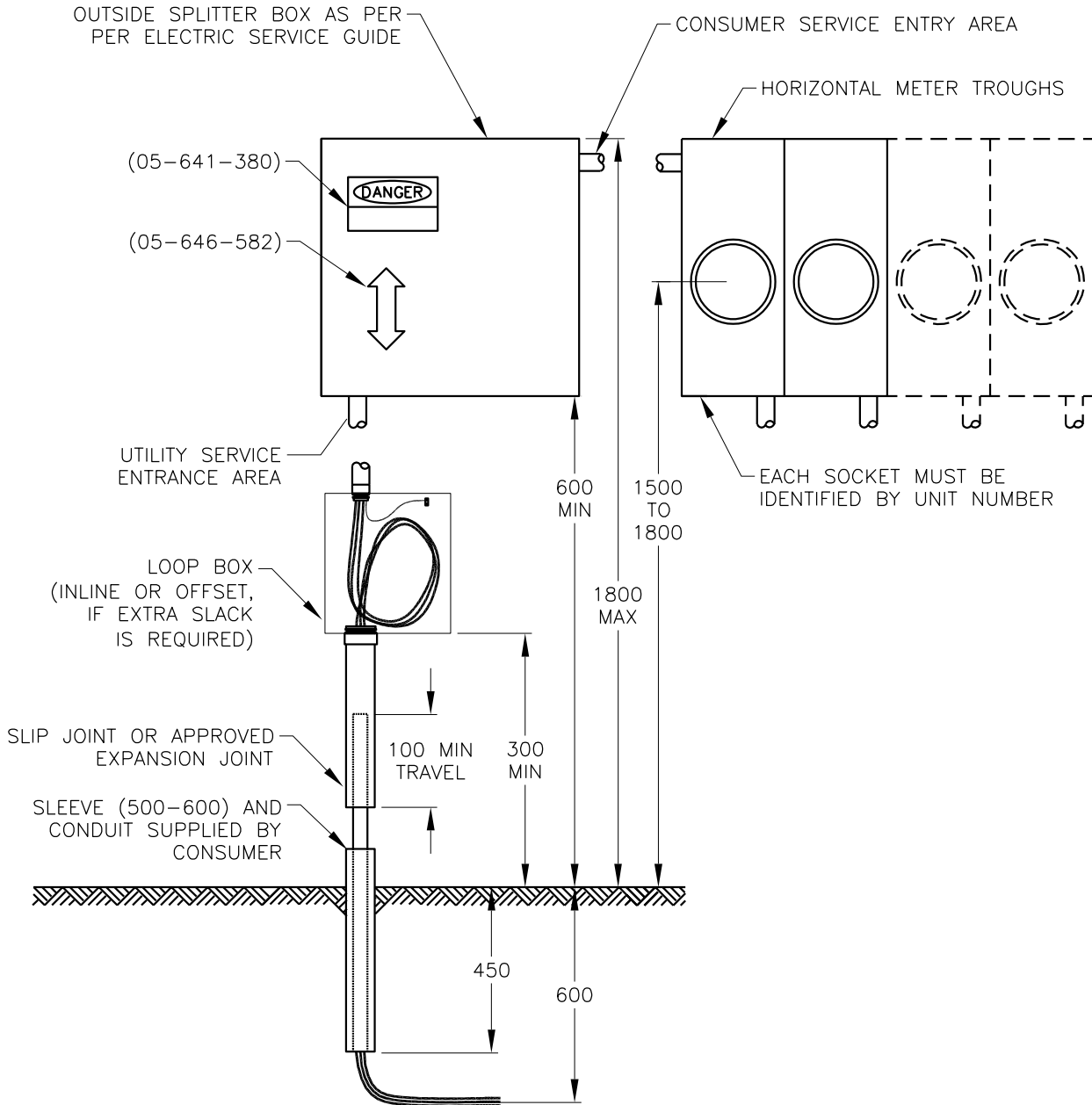
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NOTES:

1. JUMPER BETWEEN NEUTRAL BUS AND BONDING BUS SHALL BE INSULATED OR BARE COPPER.
2. NEUTRAL BUS IS NOT ISOLATED.
3. CUSTOMER NEUTRAL SHALL BE INSULATED.
4. GROUNDING ELECTRODE CONNECTIONS SHALL BE DONE IN THE METER SOCKET.
5. CUSTOMER'S ELECTRICIAN TO BOND FROM METER BOX TO LOOP BOX.

<b>SaskPower</b> – DISTRIBUTION STANDARDS				
APPROVAL L.MOEN	DESIGN CHK. L.MOEN	DRN.D.REDEKOPP CHKD.	RESIDENTIAL METER	
		2022-06-13		
DATE OF ISSUE	2022-08-15	DRAWING NO.	B-24-10	SHEET 2 of 3
				REV. A

MULTIPLE SINGLE FAMILY DWELLING



NOTES:

1. CONDUIT SIZES – SUPPLY SERVICE METER TROUGH MAIN BUS OVER 200A 4” (103).
2. LEAVE AS MUCH SLACK AS POSSIBLE ON INCOMING CABLES.
3. SPLITTER BOX MAY BE LOCATED ADJACENT OR BELOW METER TROUGHS.
4. SERVICE CONNECTION NOT TO TAKE PLACE UNLESS ELECTRICAL INSPECTION APPROVAL ISSUED.
5. CUSTOMER OWNED GROUNDING NOT SHOWN ON THE DRAWING.
6. CONDUIT ADAPTERS AND PLASTIC BUSHINGS MUST BE USED TO PREVENT CABLE DAMAGE.
7. LOOP BOX TO BE BONDED TO METER BOX BY CUSTOMER’S ELECTRICIAN.
8. LOOP BOX MINIMUM: TYPE 3/3R, PIANO HINGED OR SIMILAR, 305MM WIDE X 350MM HIGH X 150MM DEEP.

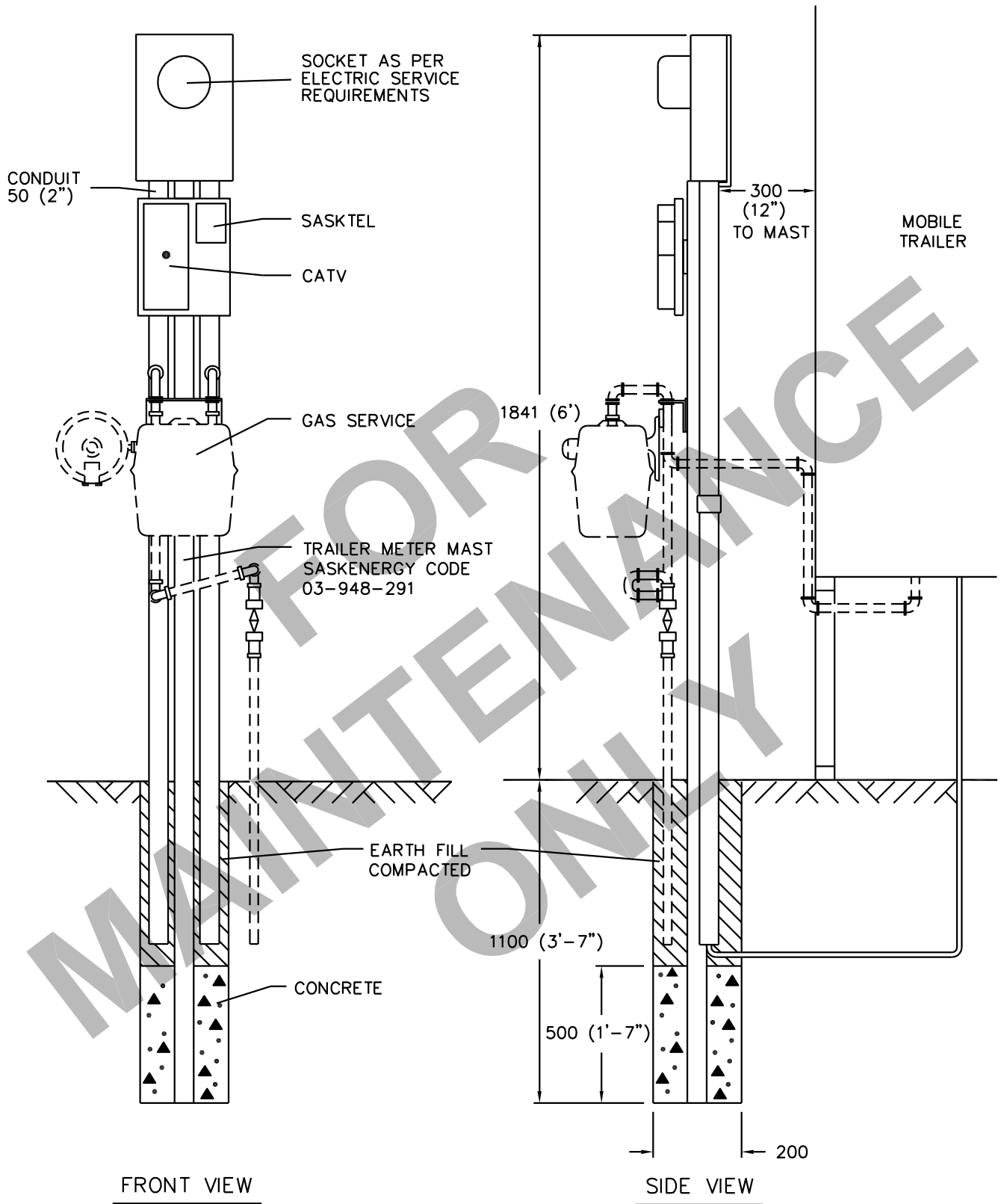
B24\_10\_03

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**SaskPower** – DISTRIBUTION STANDARDS

APPROVAL L.MOEN	DESIGN CHK. L.MOEN	DRN.M.REITER CHKD. 2019-10-10	RESIDENTIAL METER MULTIPLE FAMILY GENERAL ARRANGEMENT
DATE OF ISSUE : 2020/05/12		DRAWING NO. B-24-10	
		SHEET 3 of 3	REV. H

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NOTE

1. SERVICE CONNECTION NOT TO TAKE PLACE, UNLESS ELECTRICAL INSPECTIONS APPROVAL ISSUED.

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

<b>SaskPower</b> – DISTRIBUTION STANDARDS				
APPROVAL M. ERETH	DESIGN CHK. A. UHREN	DRN. DC CHKD. 2013-02-11	MOBILE TRAILER METER INSTALLATION	
DATE OF ISSUE : 2013/08/19		DRAWING NO. B-24-15		

## BILL OF MATERIAL

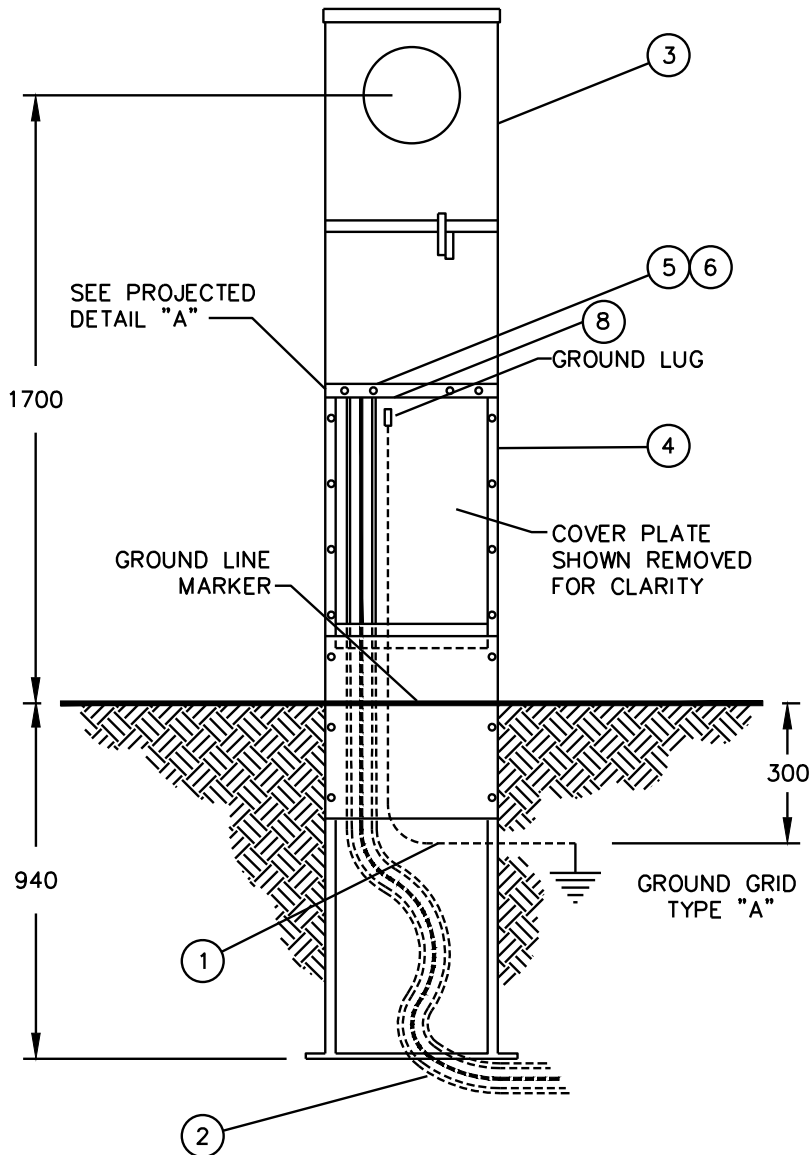
ITEM NO.	CODE NO.	QUANTITY				DESCRIPTION
		A	B	C	D	
1	2-83-04	3 m	3 m	3 m	3 m	WIRE CU - #4/7 STR
2	2-94-6X	X	X	X	X	CABLE - USC-75 (SEE NOTE 1)
3	5-03-30	1	0	0	0	FARM POWER CENTER 100 AMP BREAKER
3	5-03-32	0	1	0	0	FARM POWER CENTER 200 AMP BREAKER
3	5-03-25	0	0	1	1	FARM POWER CENTER W/STANDBY 100 AMP BREAKER
4	5-03-35	1	1	1	1	PEDESTAL - FREE STANDING METERING
5	5-08-08	1	1	1	1	CONNECTOR - NON-WATERTIGHT - 2"
6	5-08-10	2	2	2	2	WASHER - REDUCING 2 1/2" TO 2" (IF REQ'D)
7	7-95-22	0	0	0	1	BREAKER - MOLDED CASE 200 AMP
8	5-08-02	0	0	1	1	CONNECTOR - NON-WATERTIGHT - 1/2"
<p><b>NOTE:</b></p> <p>1. SEE B-22-10 FOR VOLTAGE DROPS AND CABLE LENGTHS.</p> <p>2. - COLUMN A IS FOR A 100 AMP SERVICE.                      - COLUMN B IS FOR A 200 AMP SERVICE.                      - COLUMN C IS FOR A 100 AMP STANDBY SERVICE.                      - COLUMN D IS FOR A 200 AMP STANDBY SERVICE.</p>						

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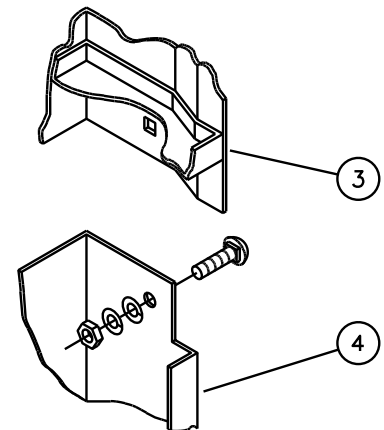
### SaskPower - DISTRIBUTION STANDARDS

DRN.	DESIGN CHK.	APPROVAL	<b>FREE STANDING METERING PEDESTAL</b>
CHKD.			
DATE	DATE	DATE	
DATE OF ISSUE <b>00-07-21</b>		DRAWING NO: <b>B-24-50</b>	SHEET <b>1 OF 2</b>   REV. <b>F</b>

## INSTALLATION SPECIFICATIONS



1. INSTALL PEDESTAL IN TRENCH AT A DEPTH OF 940mm SUCH THAT GROUND LINE MARKER IS AT SURFACE LEVEL.
2. PEDESTAL TO BE INSTALLED AT 3 ( $\pm$ )1 METRES AWAY FROM PADMOUNT TRANSFORMER.
3. ALLOW FOR MAXIMUM CABLE LENGTH WHEN SNAKING SECONDARY CABLE IN BOTTOM OF PEDESTAL
4. FARM POWER CENTRE TO BE BOLTED TO TOP OF PEDESTAL.
5. SECONDARY CABLES SHALL BE SECURELY TIGHTENED IN TAKE-OFF LUGS AND IN CONNECTORS AT BASE OF FARM POWER CENTRE.
6. WHEN INSTALLED, THE PEDESTAL SHALL FACE IN A DIRECTION SUCH THAT COVER PLATES AND METER ARE READILY ACCESSIBLE.
7. GROUNDING REFER TO B-33-01



NOTE:  
PEDESTAL ASS'Y FITS INSIDE  
FARM POWER CENTRE.

PROJECTED DETAIL "A"

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

**SaskPower** – DISTRIBUTION STANDARDS

APPROVAL  
M. ERETH

DESIGN CHK.  
A. UHREN

DRN. DC  
CHKD.

2013-02-11

FREE STANDING  
METERING PEDESTAL

DATE OF ISSUE

DRAWING NO. B-24-50

SHEET 2 of 2

REV. D



**BILL OF MATERIAL**

ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	1 34 11	1	GUARD CABLE – 2-1/2" X 8'
2	1 78 38	7	SCREW LAG – 3/8" X 4"
3	1 93 30	2	WASHER – ROUND – 9/16"
4	2 83 04	1 m	WIRE – CU – #4 – 7 STR
5	2 94 64	X	CABLE – USEI90 – 3 X 1/0 AL (SEE NOTE 1)
5	2 94 66	X	CABLE – USEI90 – 3 X 4/0 AL (SEE NOTE 1)
5	2 94 67	X	CABLE – USEI90 – 3 X 350 kcmil AL (SEE NOTES 1 & 3)
6	5 03 25	0	FARM POWER CENTER – 200 AMP WITH STANDBY (SEE NOTE 2)
6	5 03 30	0	FARM POWER CENTER – 100 AMP (SEE NOTE 2)
6	5 03 32	0	FARM POWER CENTER – 200 AMP (SEE NOTE 2)
7	5 08 47	1	CONNECTOR – CABLE – WATERTIGHT
8	5 12 06	1	CRIMPIT
9	5 09 27	1	COMPRESSION CONNECTOR – 1/0 TO #2
9	5 09 25	1	COMPRESSION CONNECTOR – 4/0 TO #2
10	5 11 23	2	INSULINK – 1/0 TO 1/0
10	5 11 24	2	INSULINK – 4/0 TO 1/0

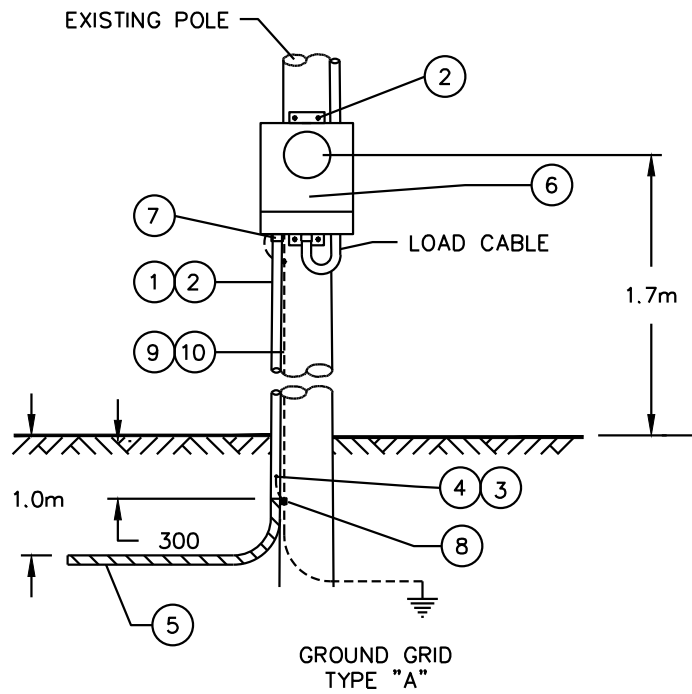
**NOTE:**

1. MAXIMUM ALLOWABLE CABLE LENGTHS ARE AS PER DRAWING B-22-XX.
2. REQUIRED ONLY WHEN REPLACING "ECONOMIZER" BOX.
3. REFER TO B-24-56 FOR DETAILS AND MATERIALS.

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**SaskPower - DISTRIBUTION STANDARDS**

APPROVAL	DESIGN CHK	DRN. PP	<b>EXISTING FARMYARD METERING FOR OVERHEAD SERVICE</b>
<b>L MOEN</b>	<b>P PATEL</b>	CHKD. LM	
		<b>2021-06-24</b>	
DATE OF ISSUE:	<b>2022-01-10</b>	DRAWING NO: <b>B-24-55</b>	<b>SHEET 1 OF 2</b>
			<b>REV. D</b>



5 03 25, 5 03 30, OR 5 03 32  
METERING CABINET

NOTES:

1. WHERE EXISTING METERING IS THE OLD "ECONOMIZER" TYPE, REMOVE AND REPLACE WITH A 5 03 25, 5 03 30, or 5 03 32 CABINET.
2. IF THE POLE ON WHICH EXISTING METERING IS ATTACHED IS ROTTEN OR DAMAGED, REPLACE WITH A GOOD POLE. TRANSFER ALL METERING EQUIPMENT, CUSTOMER'S SECONDARY SERVICE CONNECTIONS, AND YARD LIGHTS (IF PRESENT) TO THE NEW POLE.
3. SaskPOWER SHALL SUPPLY AND INSTALL LINE CABLE FROM THE TRANSFORMER TO EXISTING METERING.
4. WHEN USING USC75/USE190 CABLE, LEAVE A SUFFICIENT LENGTH OF THE EXISTING CABLE, TO CONNECT THE CABLES TOGETHER UNDER THE CABLE GUARD, OR IN THE CASE OF 350 MCM A SPLITTER IS REQUIRED.
5. ALLOW FOR AN EXTRA 3 METERS OF SECONDARY CABLE TO BE LEFT IN THE TRANSFORMER WELL.
6. BOND STEEL CABLE GUARD TO GROUND WIRE.
7. IF CUSTOMER DESIRES UNDERGROUND SERVICE, REFER TO B-24-50. SASKPOWER WILL NOT BE RESPONSIBLE FOR THIS SERVICE CABLE UPGRADE.

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

<b>SaskPower</b> – DISTRIBUTION STANDARDS			
APPROVAL L.MOEN	DESIGN CHK. L.MOEN	DRN. C.BAUTISTA CHKD.	EXISTING FARM YARD METERING FOR OVERHEAD SERVICE
		2018-06-04	
DATE OF ISSUE	2018-06-07	DRAWING NO. B-24-55	SHEET 2 of 2
			REV. C

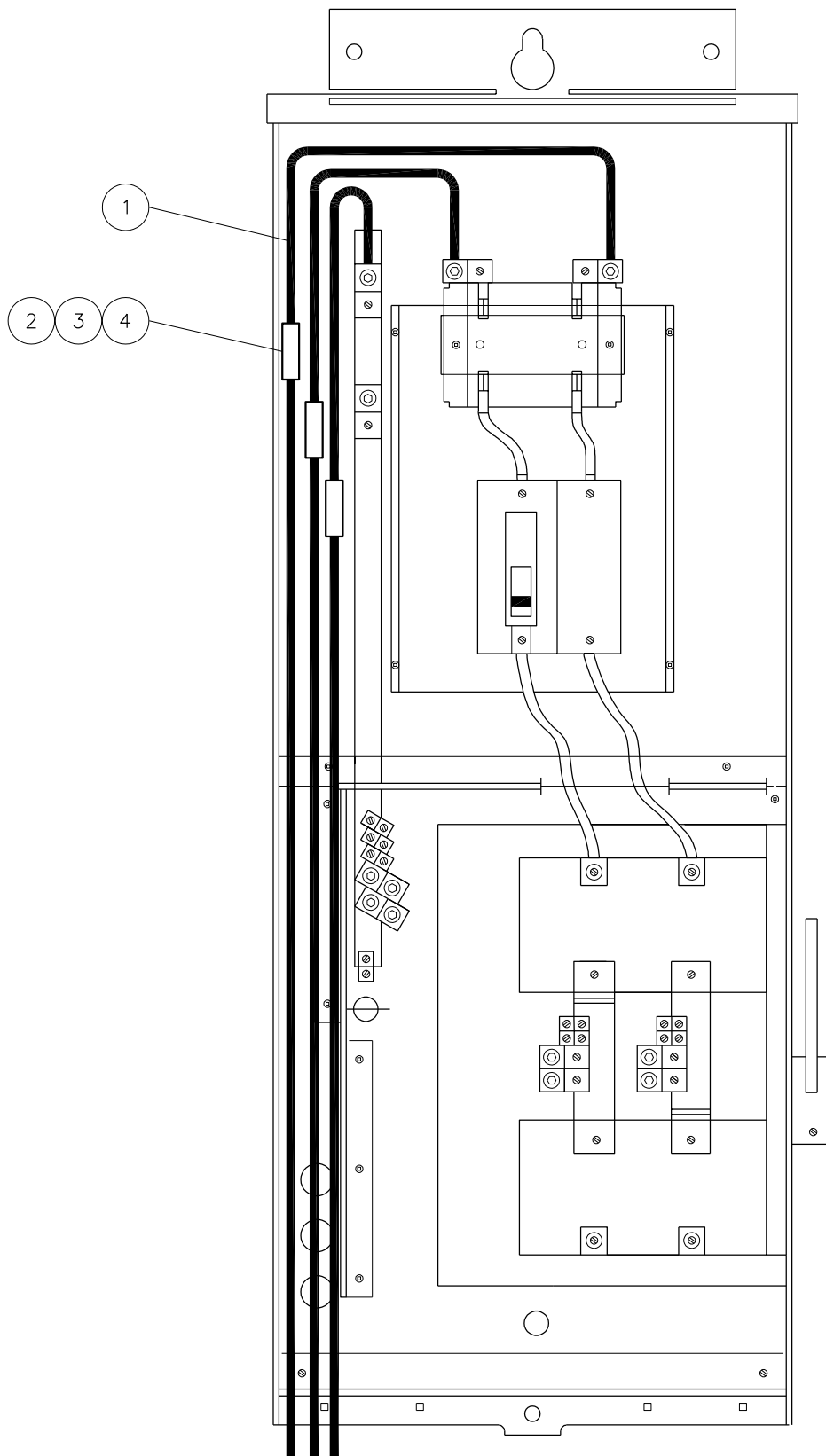
## BILL OF MATERIAL

ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	2 94 66	1 m	CABLE – 4/0 TRIPLEX WITH FULL SIZE NEUTRAL
2	2 65 48	3	TRANSITION SPLICE – 350 kcmil TO 4/0
3	7 72 33	0.75	ELECTRICAL TAPE – 3/4"
4	7 72 41	0	ELECTRICAL TAPE – FOR SPLICING AND TERMINATING (NOTE 1)
4	71 42 02	0.75	ELECTRICAL TAPE – HIGH VOLTAGE – SELF BONDING
			<p><b>NOTES:</b></p> <p style="margin-left: 40px;">1. REFER TO B-36-25 FOR DETAILS AND USE EITHER ONE</p>

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### SaskPower - DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK	DRN. <b>PP</b>	<b>TRANSITION SPLICING METER CABINET</b>
<b>L MOEN</b>	<b>P PATEL</b>	CHKD. <b>LM</b>	
<b>2021-08-19</b>			
DATE OF ISSUE: <b>2022-01-10</b>		DRAWING NO: <b>B-24-56</b>	SHEET 1 OF 2   REV. -



**NOTE:**

1. THIS CABINET IS JUST AN EXAMPLE. IT COULD BE ANY OF THE F-200'S, FARM POWER CENTER (FPC) OR FPC WITH STANBY SWITCH

SCALE: N.T.S.

**SaskPower** – DISTRIBUTION STANDARDS

APPROVAL L.MOEN	DESIGN CHK. P.PATEL	DRN.E.GOTANA CHKD. 2021-09-28	TRANSITION SPlicing METER CABINET
DATE OF ISSUE	2022-01-10	DRAWING NO. B-24-56	
		SHEET 2 of 2	REV. -

## BILL OF MATERIAL

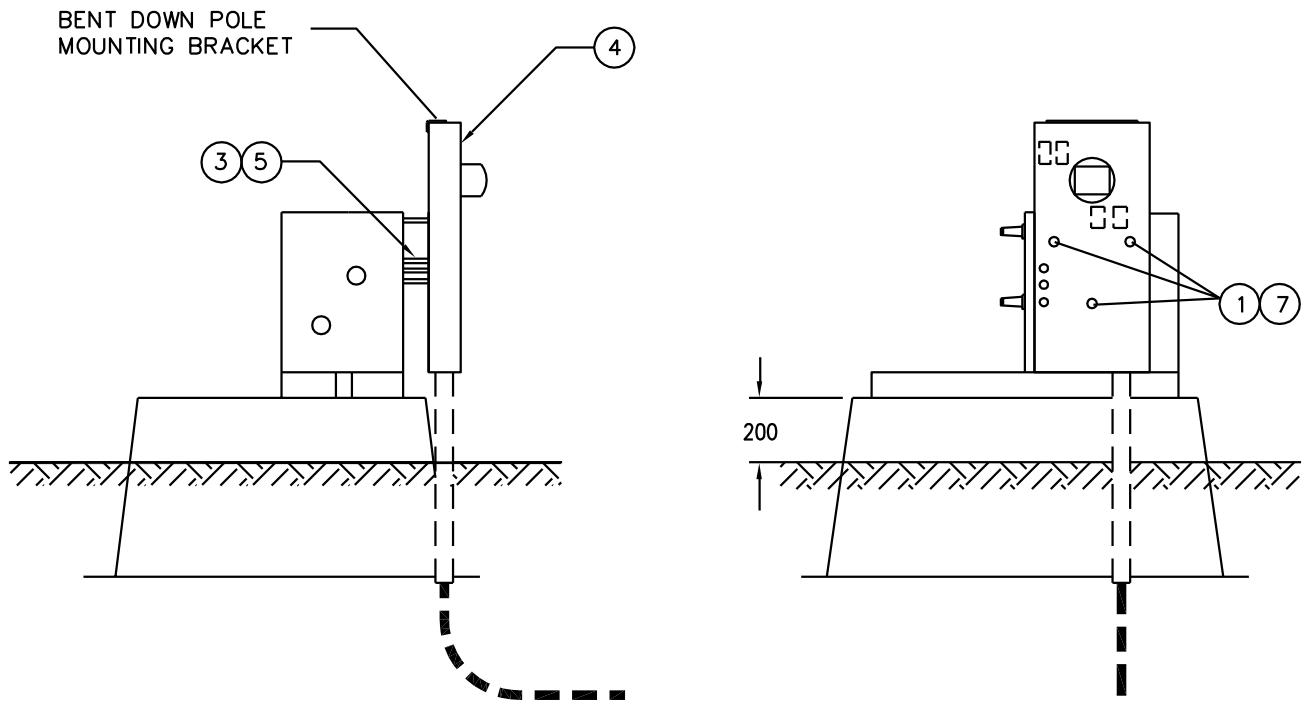
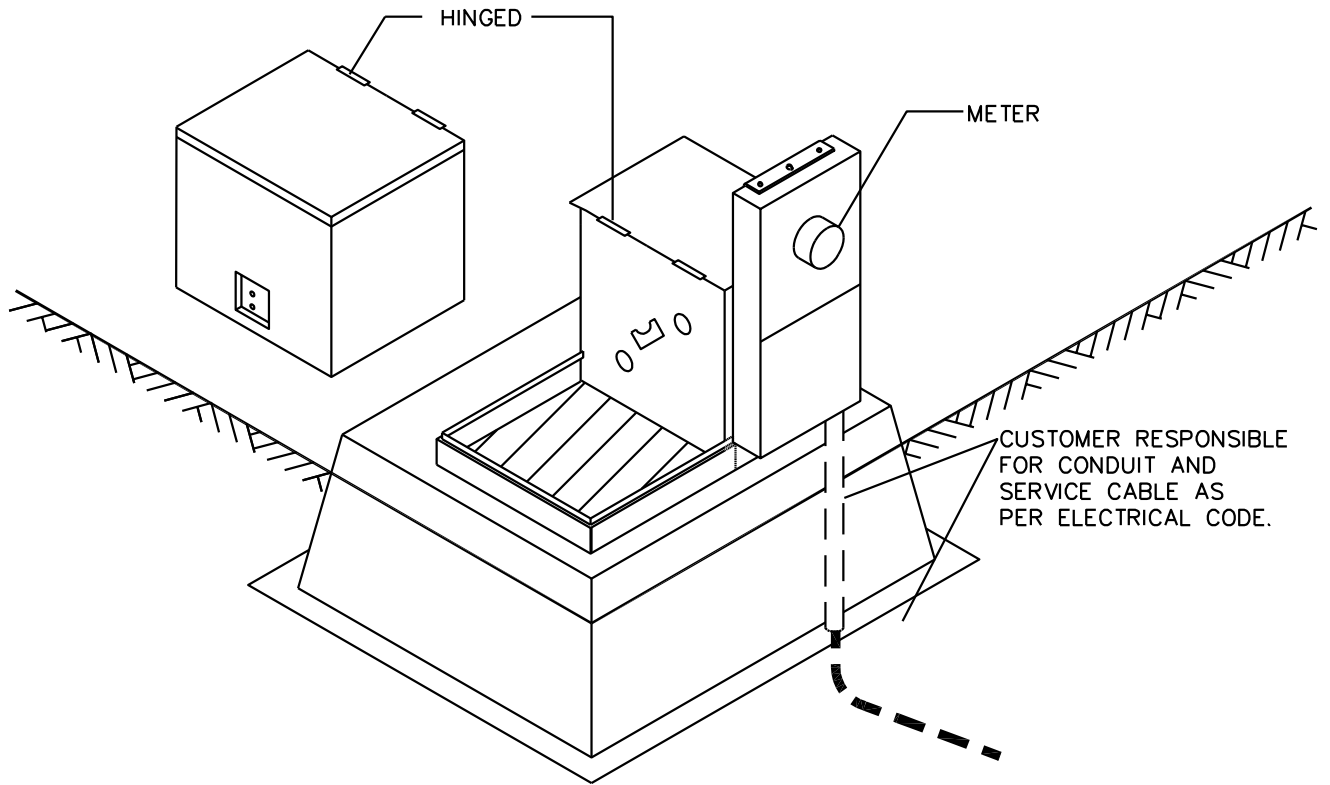
ITEM NO.	CODE NO.	QUANTITY				DESCRIPTION
		A	B	C	D	
1	1 93 33	3	3	3	3	WASHER ROUND 11/16"
2	2 83 04	1 m	1 m	1 m	1 m	WIRE CU-#4/7 STR
3	2 94 64	1.5m	1.5m	1.5m	1.5m	CABLE-1/0 TRIPLEX WITH FULL SIZE NEUTRAL
4	5 03 25	0	0	1	1	FARM POWER CENTER W/STANDBY 100 AMP BREAKER
4	5 03 30	1	0	0	0	FARM POWER CENTER 100 AMP BREAKER
4	5 03 32	0	1	0	0	FARM POWER CENTER 200 AMP BREAKER
5	5 07 00	1	1	1	1	KIT MOUNTING – FARM POWER CENTER
6	7 95 22	0	0	0	1	BREAKER – MOLDED CASE 200 AMP
7	70 08 16	3	3	3	3	BOLT MACHINE 5/8" X 1 1/4" CADMIUM PLATED
						<p><b>NOTE:</b></p> <p>1. COLUMN A IS FOR A 100 AMP SERVICE.            COLUMN B IS FOR A 200 AMP SERVICE.            COLUMN C IS FOR A 100 AMP STANDBY SERVICE.            COLUMN D IS FOR A 200 AMP STANDBY SERVICE.</p>

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### SaskPower - DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK	DRN. ARU	<b>FARMYARD METERING ATTACHED TO RUD TRANSFORMER</b>
<b>L. MOEN</b>	<b>A. UHREN</b>	CHKD.	
		<b>2016-12-28</b>	
DATE OF ISSUE: 2017/05/03		DRAWING NO: B-24-60	SHEET 1 OF 2    REV. G

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

<b>SaskPower</b> – DISTRIBUTION STANDARDS				
APPROVAL L.MOEN	DESIGN CHK. A.UHREN	DRN. Y.HAO CHKD. A.UHREN	FARM YARD METERING	
		2016-12-22	ATTACHED TO RUD TRANSFORMER	
DATE OF ISSUE		DRAWING NO. B-24-60	SHEET 2 of 2	REV. E

**BILL OF MATERIAL**

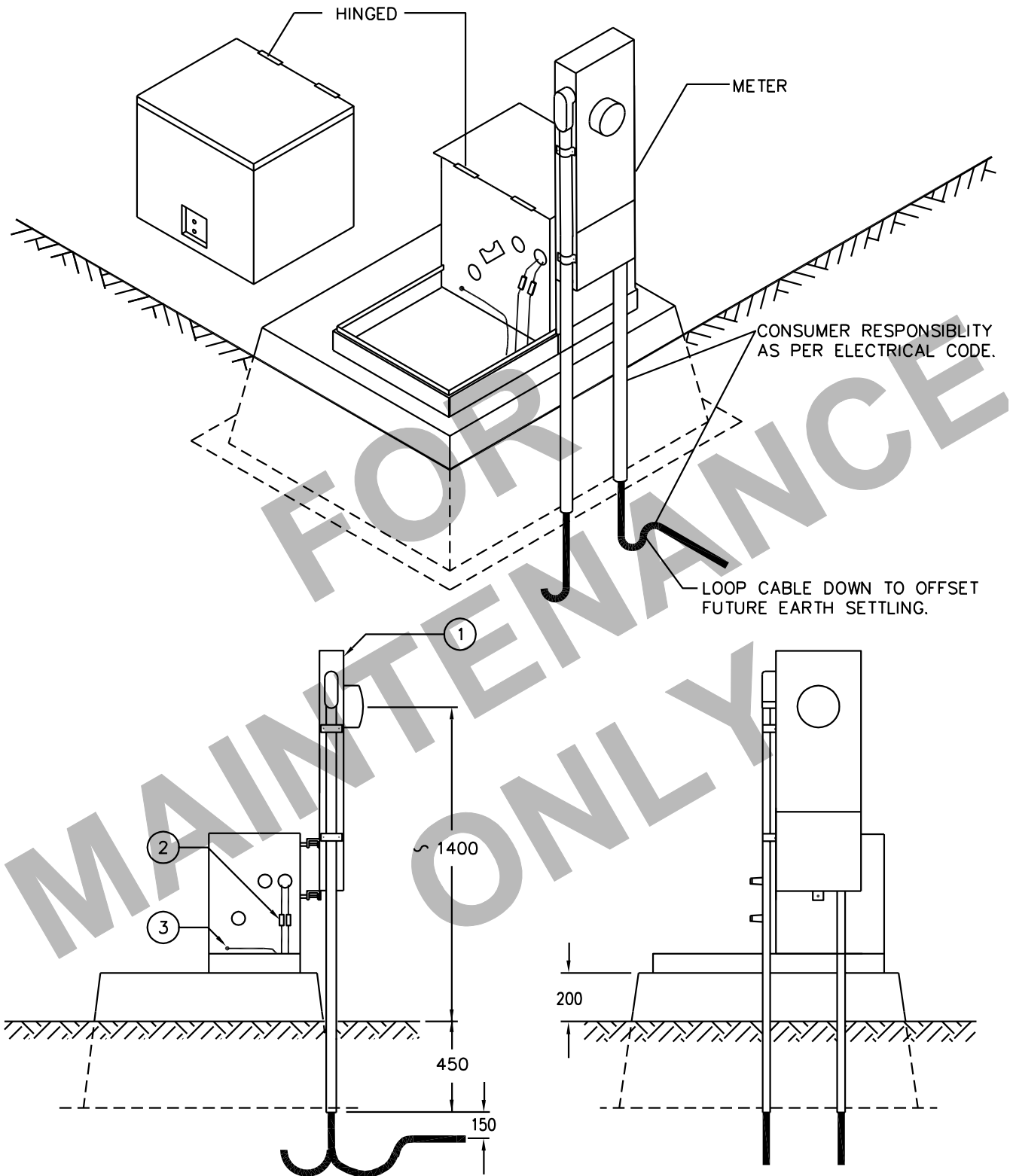
ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	5-03-21	1	FARM POWER CENTRE - RUD RETROFIT
2	5-11-23	2	INSULINK - 1/0 TO 1/0
3	5-09-27	1	COMPRESSION CONNECTOR - 1/0 TO #4 (FOR 2-94-64)
3	5-12-08	1	CRIMPIT-CU - #2 TO #4 (FOR 2-92-87)

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**SaskPower - DISTRIBUTION STANDARDS**

DRN.	DESIGN CHK.	APPROVAL	<b>SALVAGED METER RETROFITTED FOR RUD TRANSFORMER</b>	
CHKD.	DATE	DATE		
DATE				
DATE OF ISSUE <b>93-10-12</b>		DRAWING NO: <b>B-24-61</b>	<b>SHEET 1 OF 2</b>	REV. <b>0</b>

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

**SaskPower** – DISTRIBUTION STANDARDS

APPROVAL L.MOEN	DESIGN CHK. P.C.MURESAN	DRN. E.GOTANA CHKD. 2018-02-15	SALVAGE METER RETROFITTED FOR RUD TRANSFORMER	
DATE OF ISSUE	2018-02-20	DRAWING NO. B-24-61		
			REV. B	



**BILL OF MATERIAL**

ITEM NO.	CODE NO.	QUANTITY		DESCRIPTION
		A	B	
1	1 13 14	1	1	BOLT – MACHINE – 5/8” X 14”
2	1 59 05	1	1	STUB – SALVAGE POLE – CLASS 5
3	1 78 38	3	3	SCREW – LAG – 3/8” X 4”
4	1 85 01	0.1 lb	0.1 lb	STAPLES – FENCE – 1-3/4”
5	1 93 27	1	1	LOCKWASHER – DOUBLE COIL – 5/8”
6	1 93 42	1	1	WASHER – SQUARE – 2-1/4” X 13/16” HOLE
7	2 83 04	2 m	2 m	WIRE – CU – #4 – 7 STR
8	5 03 3X	1	0	FARM POWER CENTRE – WITH SPLITTER
9	5 03 25	0	1	FARM POWER CENTRE 200A – WITH STANDBY
10	5 08 02	1	1	CONNECTOR – STRAIN RELIEF – 1/2”
11	70 42 21	0.5	0.5	CONDUIT – 2-1/2” – PVC – 10’
12	70 42 25	1	1	LOCKNUT – 2-1/2” – STEEL
13	70 42 27	1	1	TERMINAL ADAPTER – 2-1/2” – PVC
14	70 43 50	0.25	0	CEMENT – FOR PVC (QUART)

**NOTE:**

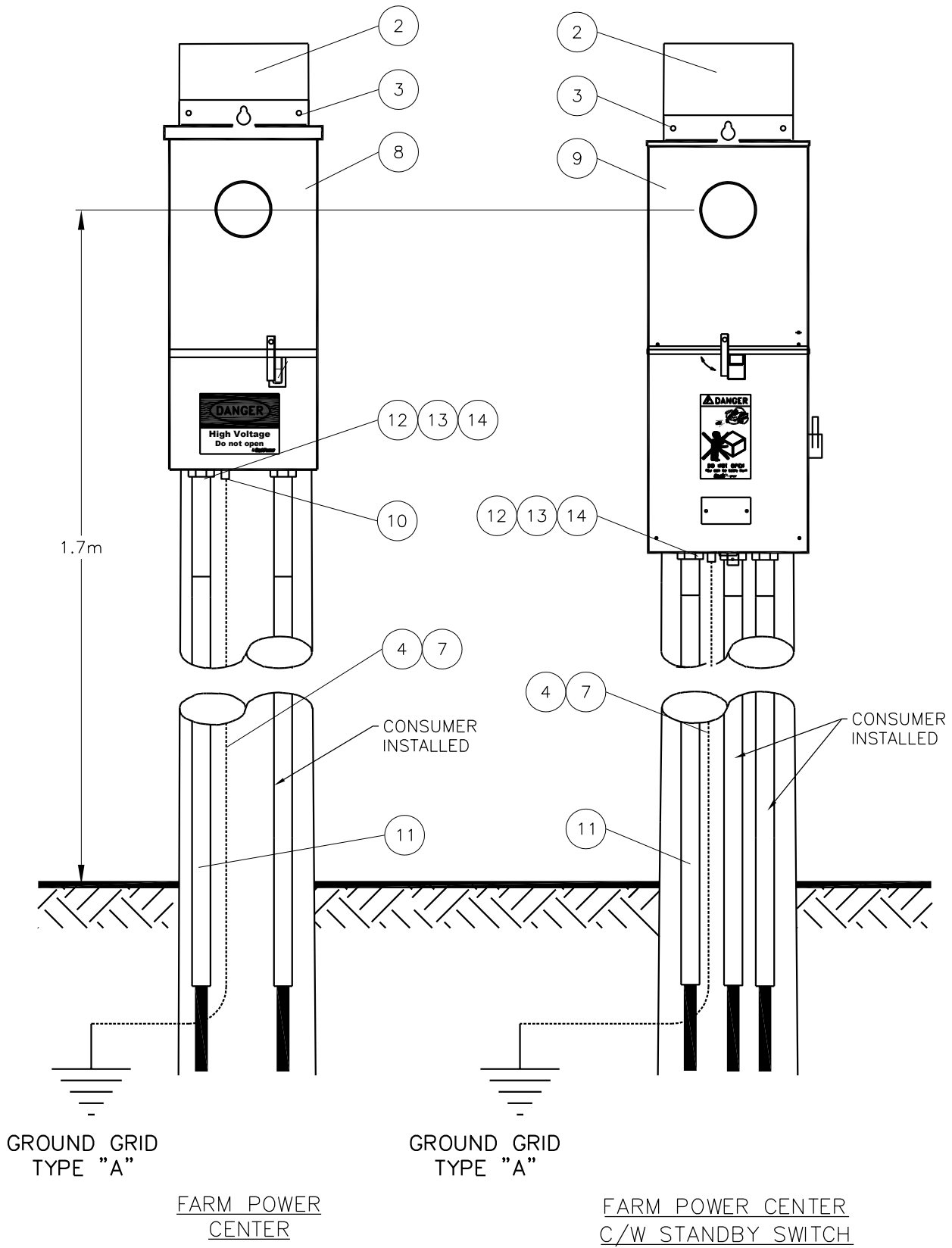
1. COLUMN ‘A’ IS FOR A FARM POWER CENTRE WITH SPLITTER. COLUMN ‘B’ IS FOR A FARM POWER CENTRE WITH STANDBY.

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**SaskPower - DISTRIBUTION STANDARDS**

APPROVAL	DESIGN CHK	DRN. <b>PP</b>	<b>FARM YARD METERING ATTACHED TO STUB</b>
<b>L MOEN</b>	<b>P PATEL</b>	CHKD. <b>LM</b>	
		<b>2021-10-20</b>	
DATE OF ISSUE: <b>2022-01-10</b>		DRAWING NO. <b>B-24-65</b>	<b>SHEET 1 OF 2</b>   REV. <b>G</b>

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NOTES:

1. ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE INDICATED.

SCALE: N.T.S.

<b>SaskPower</b> – DISTRIBUTION STANDARDS			
APPROVAL L.MOEN	DESIGN CHK. S.JEAN	DRN.D.REDEKOPP CHKD. 2021-07-06	FARM YARD METERING ATTACHED TO STUB
DATE OF ISSUE	2021-08-16	DRAWING NO. B-24-65	
		SHEET 2 of 2	REV. F

**BILL OF MATERIAL**

ITEM NO.	CODE NO.	QUANTITY		DESCRIPTION
		A	B	
1	70 42 21	5'	-	CONDUIT - 2 1/2" PVC
1	70 45 04	-	5'	CONDUIT - 4" PVC
2	70 42 25	1	-	LOCKNUT - 2 1/2" STEEL
2	70 44 84	-	1	LOCKNUT - 4" STEEL
3	70 42 27	1	-	TERMINAL ADAPTER - 2 1/2" PVC
3	70 46 08	-	1	TERMINAL ADAPTER - 4" PVC
4	70 43 50	0.1	0.1	CEMENT FOR PVC - QUART

**NOTE:**

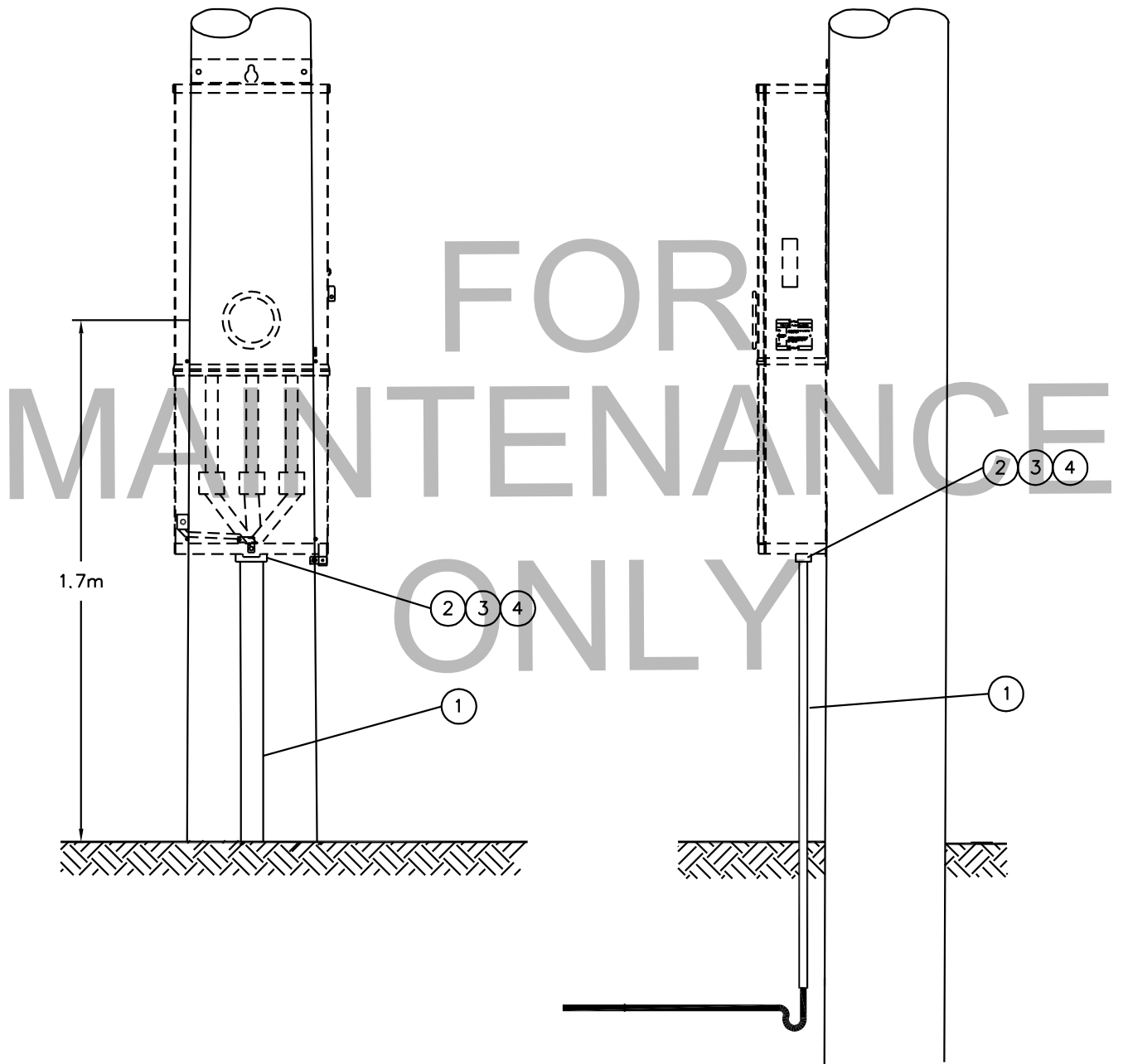
1. COLUMN A IS FOR ONE CONDUCTOR PER PHASE.
2. COLUMN B IS FOR TWO CONDUCTORS PER PHASE.

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**SaskPower** DISTRIBUTION STANDARDS

DRN.	DESIGN CHK.	APPROVAL	<b>SINGLE OILFIELD SERVICE 200A</b>
CHKD.		DATE	
DATE	DATE	DATE	
DATE OF ISSUE <b>2005/03/21</b>		DRAWING NO. <b>B-24-70</b>	SHEET <b>1 of 2</b>
			REV. <b>F</b>

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**SaskPower** – DISTRIBUTION STANDARDS

APPROVAL

DESIGN CHK.

DRN. S.KOZEY  
CHKD.

SINGLE OILFIELD SERVICE 200A

DATE OF ISSUE: 2011-04-01

DRAWING NO. B-24-70

SHEET 2 of 2

REV. G

**BILL OF MATERIAL**

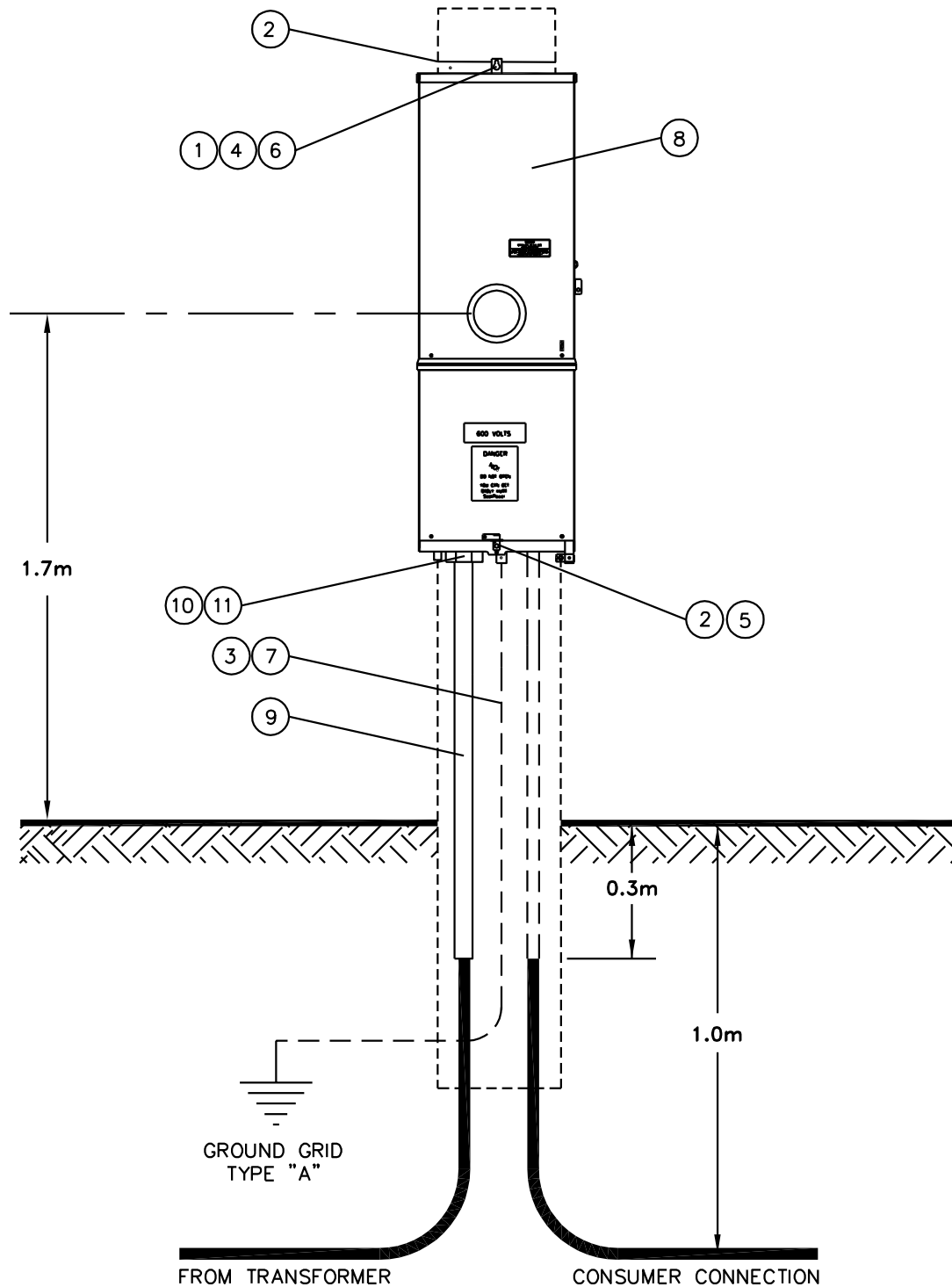
ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	1 13 14	1	BOLT – MACHINE – 5/8" x 14"
2	1 78 12	3	LAG SCREW - 1/2" x 4 1/2"
3	1 85 01	0.1 lb	STAPLES - FENCE - 1 3/4"
4	1 93 27	1	WASHER – LOCK DOUBLE COIL – 5/8"
5	1 93 30	1	WASHER – ROUND – 9/16"
6	1 93 42	1	WASHER – SQUARE – 2 1/4" x 2 1/4" x 13/16" HOLE
7	2 83 04	2m	WIRE – CU #4/7 STR BARE
8	5 04 08	1	CABINET – TYPE F-200 200A-600V 7 JAW
9	70 42 21	5'	CONDUIT – 2 1/2" PVC
10	70 42 25	1	LOCKNUT – 2 1/2" STEEL
11	70 42 27	1	TERMINAL ADAPTER – 2 1/2" PVC
12	70 43 50	0.1	CEMENT FOR PVC - QUART

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**SaskPower** - DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK	DRN.	<b>3Ø 200A OILFIELD METERING 480V &amp; 600V</b>
		CHKD.	
DATE OF ISSUE: <b>2011-04-01</b>		DRAWING NO: <b>B-24-71</b>	<b>SHEET 1 OF 2</b>   REV. <b>E</b>

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**SaskPower** – DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK.	DRN. S.KOZEY CHKD.	3Ø 200A OILFIELD METERING 480V & 600V	
DATE OF ISSUE: 2011-04-01	DRAWING NO. B-24-71	SHEET 2 of 2		

**BILL OF MATERIAL**

ITEM NO.	CODE NO.	QUANTITY		DESCRIPTION
		A	B	
1	1-78-12	5	5	LAG SCREW - 1/2" x 4 1/2"
2	2-83-04	2 m	2 m	WIRE - CU #4/7 STR
3	2-94-62	X	--	CABLE - TRIPLEX 3x#2 AL (M-302)
3	2-94-64	X	--	CABLE - TRIPLEX 3x1/0 AL (M-302)
3	2-94-66	--	X	CABLE TRIPLEX 3x4/0 AL (M-302)
3	2-94-84	X	--	CABLE - QUAD 4x1/0 AL (M-302)
3	2-94-86	--	X	CABLE - QUAD 4x4/0 AL (M-302)
4	Not Coded	1	--	CONDUIT FITTING - 2" STRAIGHT LIQUID TIGHT
5	70-42-26	2	2	SEALING O-RING - 2"
6	5-04-07	1	0	CABINET - TYPE F-100 7 JAW
6	5-04-08	0	1	CABINET - TYPE F-200 7 JAW
7	Not Coded	0.3m	0.3m	CONDUIT - 2" FLEXIBLE METAL LIQUID TIGHT
8	7-69-62	0.2	0.2	SCREW WOOD - #10 - 1 1/2" ROBERTSON (100/BOX)
9	70-42-20	3.4	3.4	CONDUIT - 2" x 10' PVC
10	70-42-22	8	8	PIPE STRAP - 2" PVC
11	1-85-01	1 lb	1 lb	STAPLES - FENCE - 1 3/4"
12	1-62-06	1/3	1/3	POLE - CLASS 6 - 35'
13	70-42-28	3	3	OFFSET TERMINAL ADAPTER - 2" PVC
14	Not Coded	1	1	BOX - METAL - 8" x 18" RAIN TIGHT
15	5-04-16	4	4	SPLITTER BLOCK - AL
16	70-43-50	0.25	0.25	CEMENT FOR PVC - QUART
17	5-08-62	1	1	FILLER - 1 1/2" KNOCK-OUT
18	70-42-24	3	3	LOCKNUT - 2" STEEL

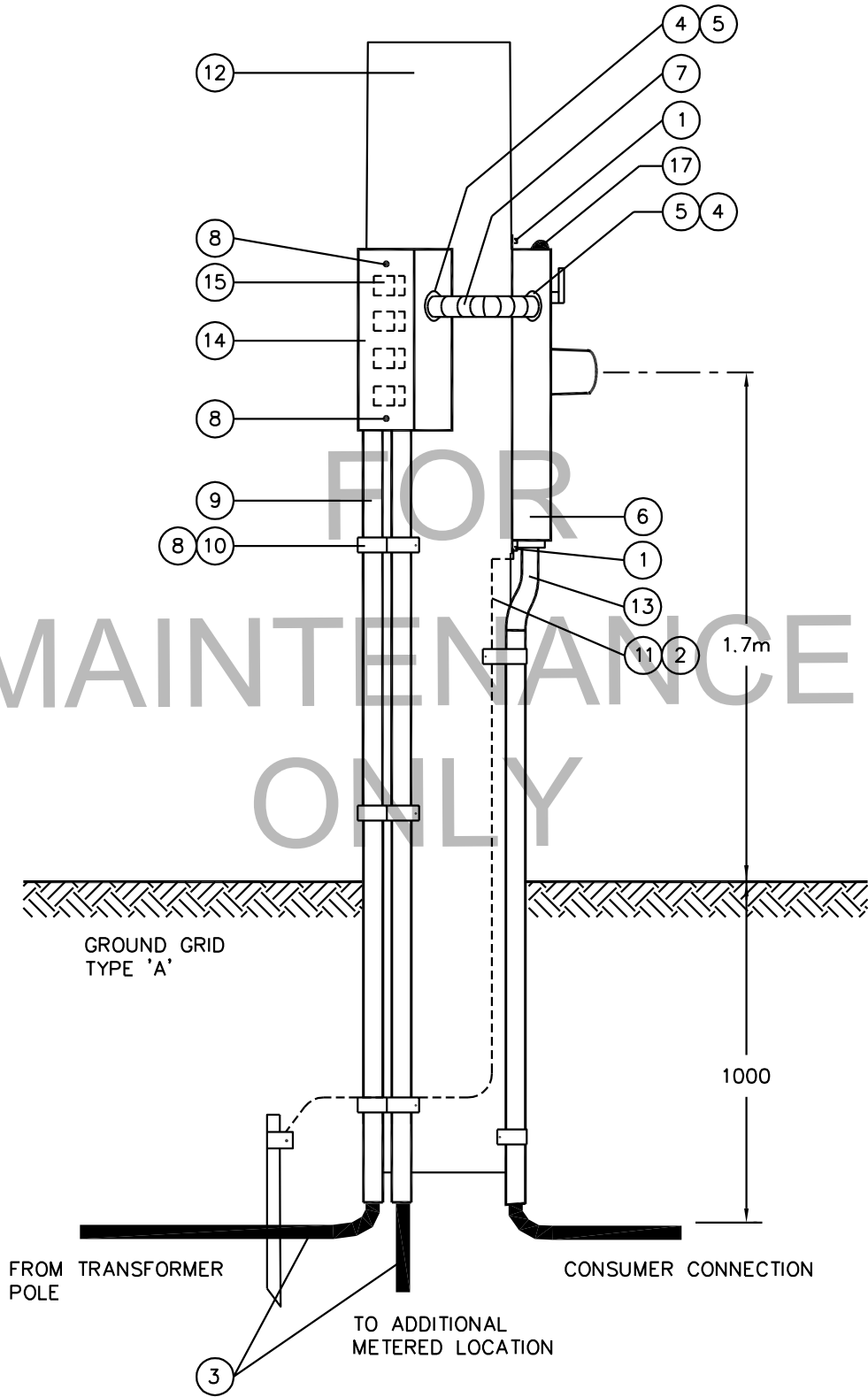
**NOTE:**

1. COLUMN A IS FOR 100 AMP SERVICE  
COLUMN B IS FOR 200 AMP SERVICE

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**SaskPower** - DISTRIBUTION STANDARDS

DRN.	DESIGN CHK.	APPROVAL	<b>OILFIELD JUNCTION BOX LINE SIDE</b>
CHKD.			
DATE	DATE	DATE	
DATE OF ISSUE <b>93-01-01</b>		DRAWING NO: <b>B-24-72 SHEET 1 OF 2</b>	REV. <b>B</b>



**SaskPower** – DISTRIBUTION ENGINEERING

DRN. RJL	DESIGN CHK.	SAFETY APP.	APPROVAL	OILFIELD SITE SERVICE WITH ADDITIONAL SITE	
CHKD.					
DATE 92-03-10	DATE	DATE	DATE		
DATE OF ISSUE	2005/03/21	DRAWING NO.	B-24-72	SHEET 2 of 2	REV. B



**BILL OF MATERIAL**

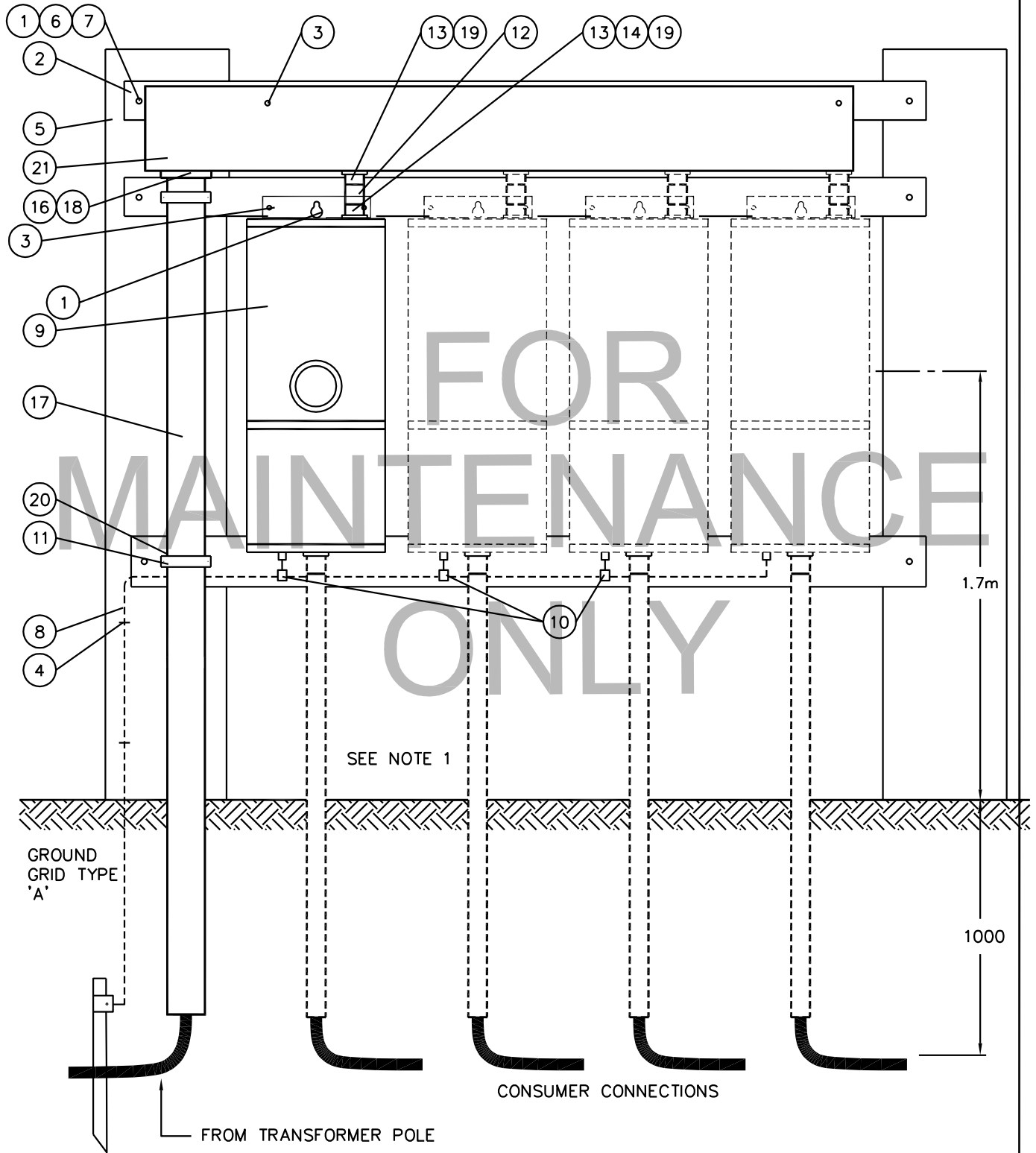
ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	1 13 14	6	BOLT – MACHINE – 5/8” x 14” (ADJUST LENGTH)
2	1 29 10	2	CROSSARM – 4” x 5” X 10’
3	1 78 38	14	LAG – SCREW - 3/8 x 4”
4	1 85 01	0.5lb	STAPLES - FENCE 1 3/4”
5	1 87 11	2	STUB – X/11’
6	1 93 20	6	WASHER LOCK – 5/8” SPRING
7	1 93 33	12	WASHER ROUND – 11/16”
8	2 83 04	4m	WIRE – CU #4/7 STR
9	5 04 08	1	CABINET - TYPE F - 200 7 JAW
10	5 12 06	3	CONNECTOR – CRIMPIT (4C4)
11	7 69 62	0.04	SCREW - WOOD - #10 - 1 1/2" ROBERTSON (100/BOX)
12	70 42 21	5’	CONDUIT – 2 1/2" PVC
13	70 42 25	8	LOCKNUT – 2 1/2” STEEL
14	70 42 31	4	SEALING O-RING – 2 1/2"
15	70 43 50	0.1	CEMENT FOR PVC – QUART
16	70 44 84	1	LOCKNUT- 4" STEEL
17	70 45 04	0.5	CONDUIT – 4” x 20’ PVC
18	70 46 08	1	TERMINAL ADAPTER - 4" PVC
19	70 42 27	8	TERMINAL ADAPTER – 2 1/2" PVC
20	not coded	2	CONDUIT STRAP - 4" PVC
21	not coded	1	TROUGH SPLITTER-RAINTIGHT 11” x 60” WITH 600AMP TROUGH BLOCKS

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**SaskPower** - DISTRIBUTION STANDARDS

DRN.	DESIGN CHK.	APPROVAL	<b>MULTIPLE OILFIELD SERVICE 200A</b>
CHKD.		DATE	
DATE	DATE	DATE	
DATE OF ISSUE <b>2005/03/21</b>		DRAWING NO: <b>B-24-73</b>	SHEET <b>1 of 2</b>
			REV. <b>C</b>

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NOTES:

1. REFER TO B-24-70 FOR CONDUIT & FITTINGS

**SaskPower** – DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK.	DRN. RJL CHKD. <i>FTK</i>	MULTIPLE OILFIELD SERVICE 200A	
DATE OF ISSUE 2010-04-21		DRAWING NO. B-24-73	SHEET 2 of 2	REV. D

**BILL OF MATERIAL**

ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	2 65 90	8	HYLUG – 500 KCMIL 1 HOLE
2	2 83 04	5m	WIRE CU - #4/7 STR (SEE NOTE 1)
4	2 95 XX	45 m	CABLE -#12 CU METERING -600V FLAME SEAL -MISC COLOURS
5	5 04 04	3	CABINET –TYPE F200 LMS –C/W 200A BREAKER (SEE NOTE 2)
6	5 04 20	1	STAND – METERING 4 X 8’
7	5 04 32	1	CABINET -METER -36"X36"
8	5 04 33	1	CABINET -METER SOCKET –13 JAW 20A 600V
9	Purchase Locally	1	CABINET -SPLITTER BOX -36"X36" -C/W BLOCKS
10	5 04 46	1	CABINET -SPLITTER TROUGH 72" -C/W BLOCKS
11	71 42 06	1	TAPE -MARKING RED
12	71 42 07	1	TAPE -MARKING BLUE
13	71 42 08	1	TAPE -MARKING YELLOW
14	5 641 380	3	DECAL-DANGER-KEEP OUT-ELECTRICAL CIRCUIT
15	Purchase Locally	2	STRUT – CHANNEL AL 1 5/8” x 1 5/8” x 10’
16	Purchase Locally	1	CLAMP – CHANNEL STRUT 4”
17	Purchase Locally	3 ft	CONDUIT – 2” RIGID METAL
18	Purchase Locally	10	CONNECTOR – 2" RIGID METAL
19	Purchase Locally	5 ft	CONDUIT – 4” RIGID METAL
20	Purchase Locally	5	CONNECTOR – 4" RIGID METAL
21	Purchase Locally	X	CRUSHED ROCK

**NOTE:**

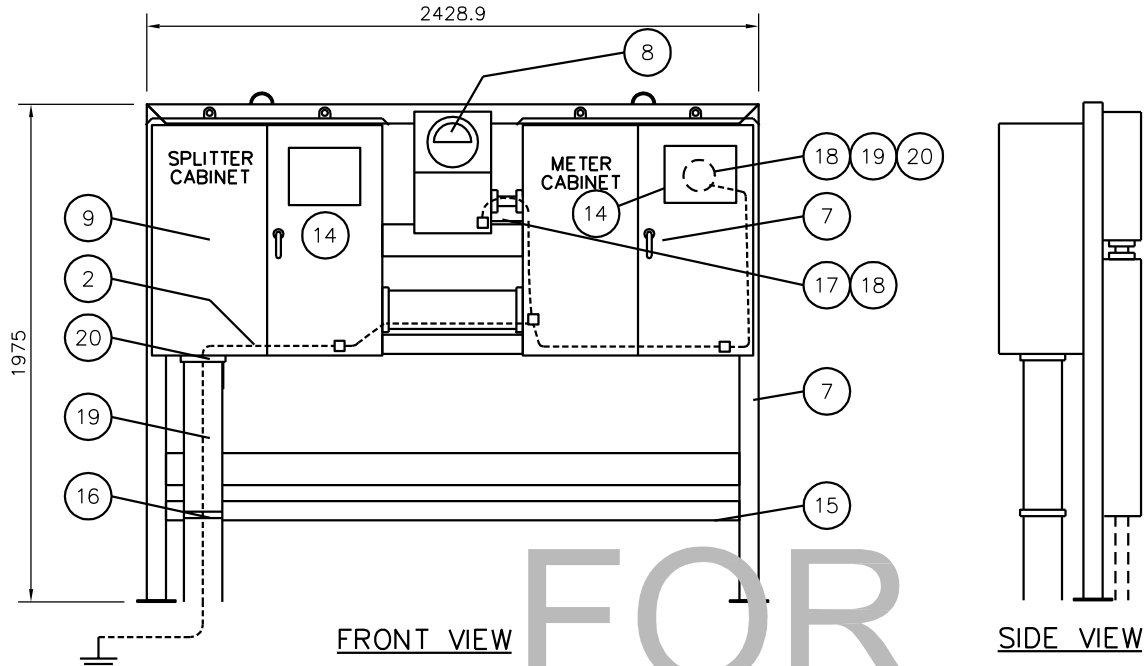
1. ALL CABINETS SHALL BE GROUNDED.
2. FOR FEEDERS >200 AMP, AN LMS IS NOT REQUIRED AS THE CABLE IS TERMINATED DIRECTLY IN THE TROUGH. DUE TO LACK OF SECONDARY PROTECTION FOR THE CABLE, THE LENGTH SHALL NOT EXCEED 100 m.

**SaskPower** - DISTRIBUTION STANDARDS

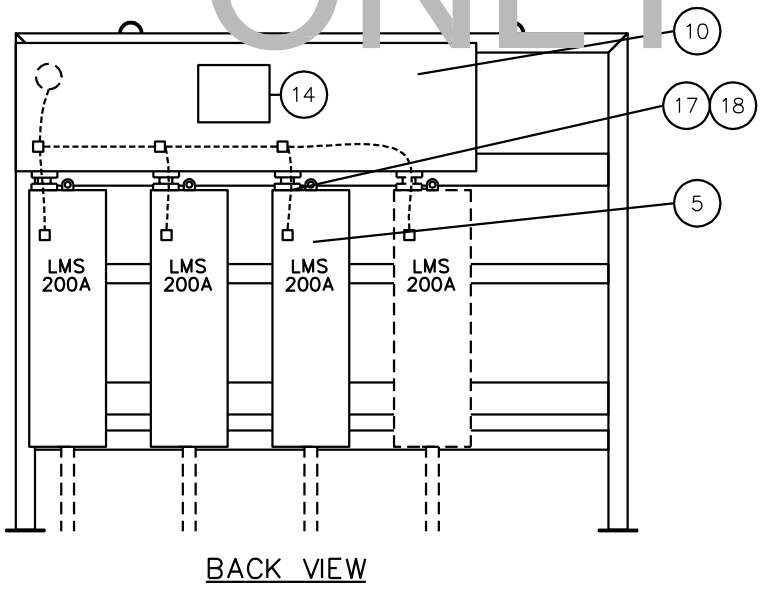
APPROVAL	DESIGN CHK	DRN. <b>QS</b>	<b>CONSOLIDATED OILFIELD &gt;200 AMP TO 800 AMP</b>
<b>L. MOEN</b>	<b>Q. SUN</b>	CHKD.	
		<b>2018-03-07</b>	
DATE OF ISSUE:	2018-06-07	DRAWING NO: <b>B-24-74</b>	<b>SHEET 1 OF 2</b>   REV. <b>D</b>

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FOR  
MAINTENANCE  
ONLY



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

<b>SaskPower</b> – DISTRIBUTION STANDARDS			
APPROVAL	DESIGN CHK.	DRN. A JUTTLA CHKD.	CONSOLIDATED OILFIELD > 200A TO 800A
DATE OF ISSUE 2010-04-21	DRAWING NO. B-24-74	SHEET 2 of 2	REV. C

**BILL OF MATERIAL**

ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	2 83 04	1 m	WIRE CU - #4/7 STR (SEE NOTE 1)
2	5 04 40	-	CABINET - SPLITTER 20" C/W 3 BLOCKS-(1) #6-300, (3) #14-2/0 LUGS
2	Purchase Locally	1	CABINET - SPLITTER 30" C/W 4 BLOCKS-(2) 1/0-350, (2) #2-4/0 LUGS
2	Purchase Locally	-	CABINET - SPLITTER 36" C/W 4 BLOCKS-(2) 3/0-500, (2) 1/0-4/0 LUGS
3	Field Determined	X	COMPONENTS – MOUNTING

**NOTE:**

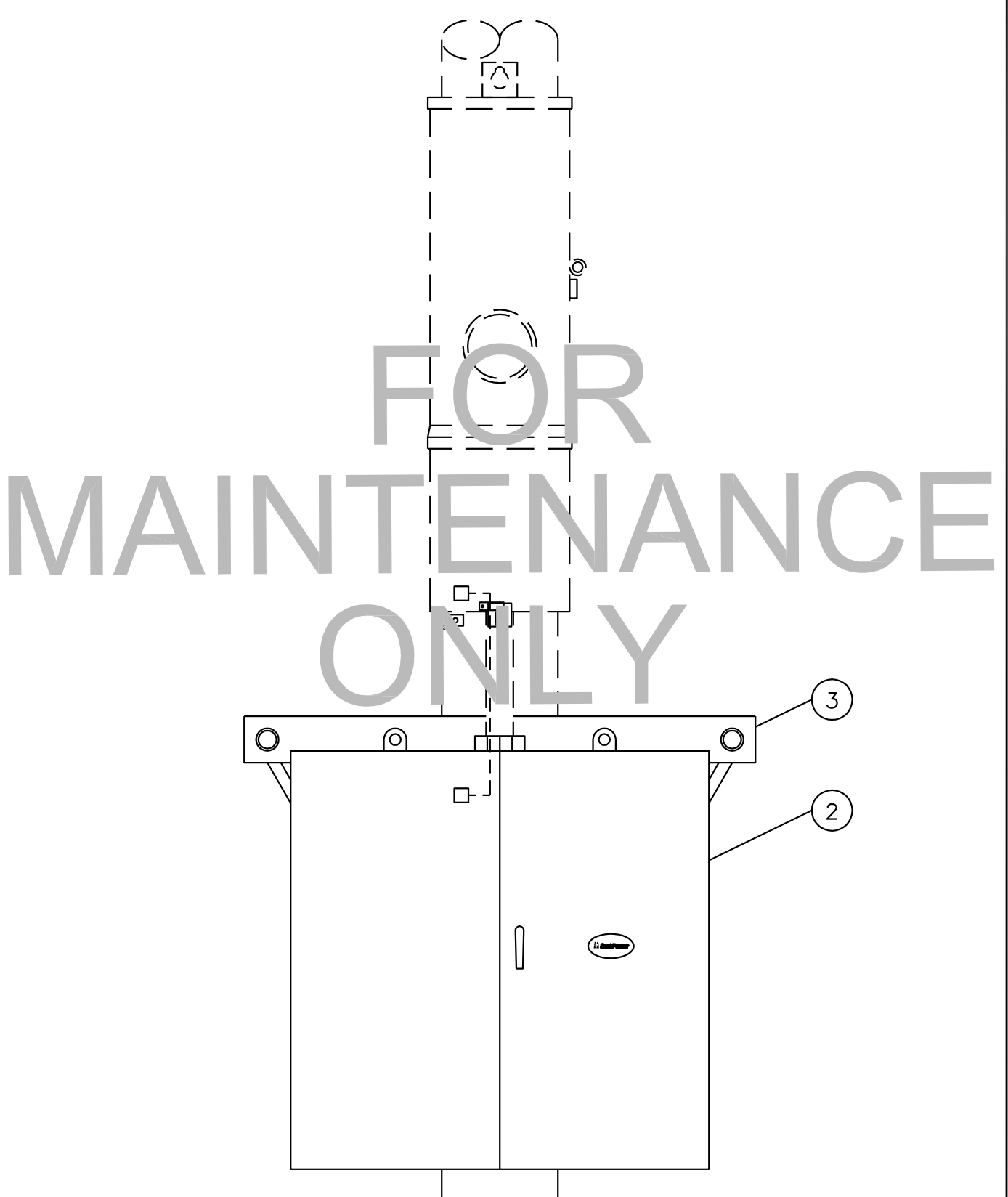
1. ALL CABINETS SHALL BE GROUNDED.
2. THESE SPLITTERS ARE SITE LOCATED FOR MULTIPLE AND/OR 300 TO 500 KCMIL CABLE INSTALATIONS.

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**SaskPower** - DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK	DRN. <b>QS</b>	<b>OILFIELD SPLITTER CABINET</b>
<b>L MOEN</b>	<b>Q. SUN</b>	CHKD.	
		<b>2018-03-28</b>	
DATE OF ISSUE:	2018-06-07	DRAWING NO: <b>B-24-75</b>	<b>SHEET 1 OF 2</b>   REV. <b>C</b>

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**SaskPower** – DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK.	DRN.C.A.MILLER CHKD. J.B.L.	OILFIELD SPLITTER CABINET
DATE OF ISSUE	2010-04-21	DRAWING NO. B-24-75	
		SHEET 2 of 2	REV. B

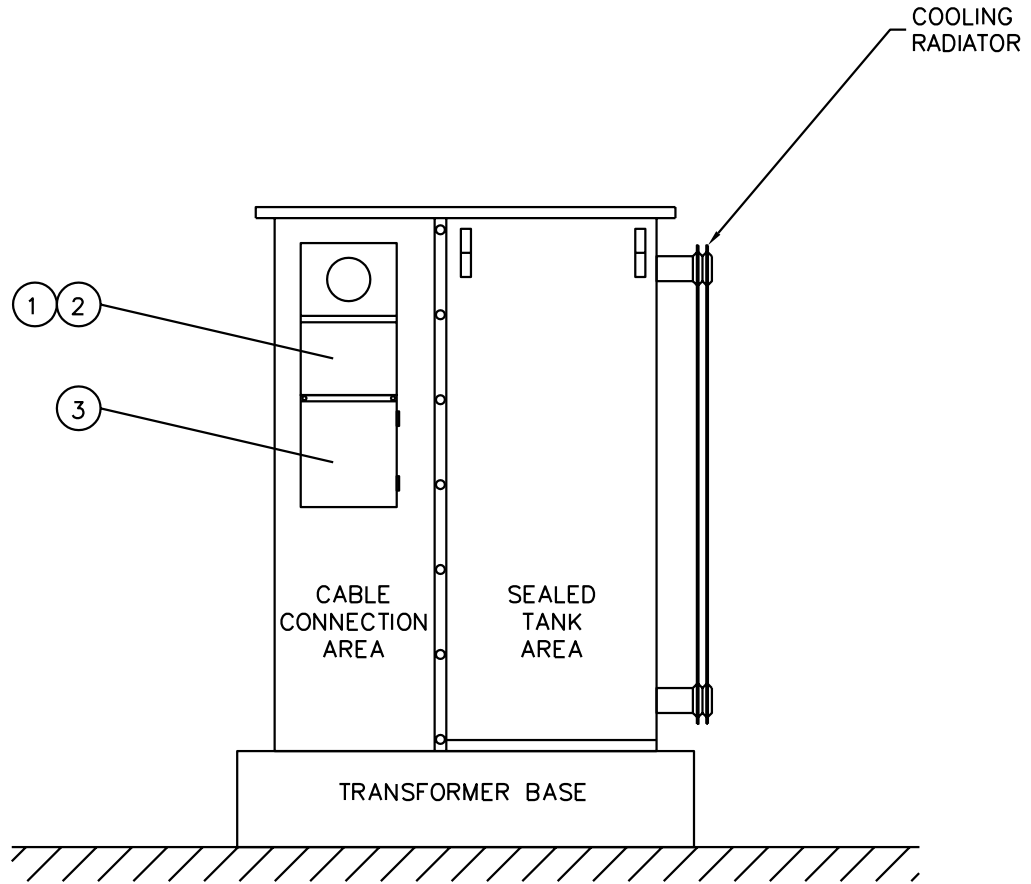
**BILL OF MATERIAL**

ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	5 04 18	1	KIT PADMOUNT METERING HARDWARE
2	5 04 33	1	METER SOCKET CABINET 13 JAW 19" X 12"
3	5 04 30	1	METER CABINET 16" X 14" X 6"
4	Metering Services	X	BUSHING MOUNT CTs, PTs, & MISC

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**SaskPower - DISTRIBUTION STANDARDS**

APPROVAL <b>L. MOEN</b>	DESIGN CHK <b>D. DONAIS</b>	DRN. <b>DCD</b> CHKD.	<b>ATTACHED PADMOUNT METERING &gt;200AMP</b>
		<b>2018-01-15</b>	
DATE OF ISSUE: 2018-02-20	DRAWING NO: <b>B-24-76</b>	<b>SHEET 1 OF 2</b>	REV. <b>B</b>



NOTE: 1. METER CABINET AND PT CABINET NIPPLED TOGETHER.

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

**SaskPower** – DISTRIBUTION STANDARDS

DRN. C.A. MILLER	DESIGN CHK.	APPROVAL	ATTACHED PADMOUNT METERING > 200 AMP
CHKD. J.LB			
DATE 02-09-16	DATE	DATE	
DATE OF ISSUE: 2003/05/30		DRAWING NO. B-24-76	SHEET 2 OF 2   REV. A



**BILL OF MATERIAL**

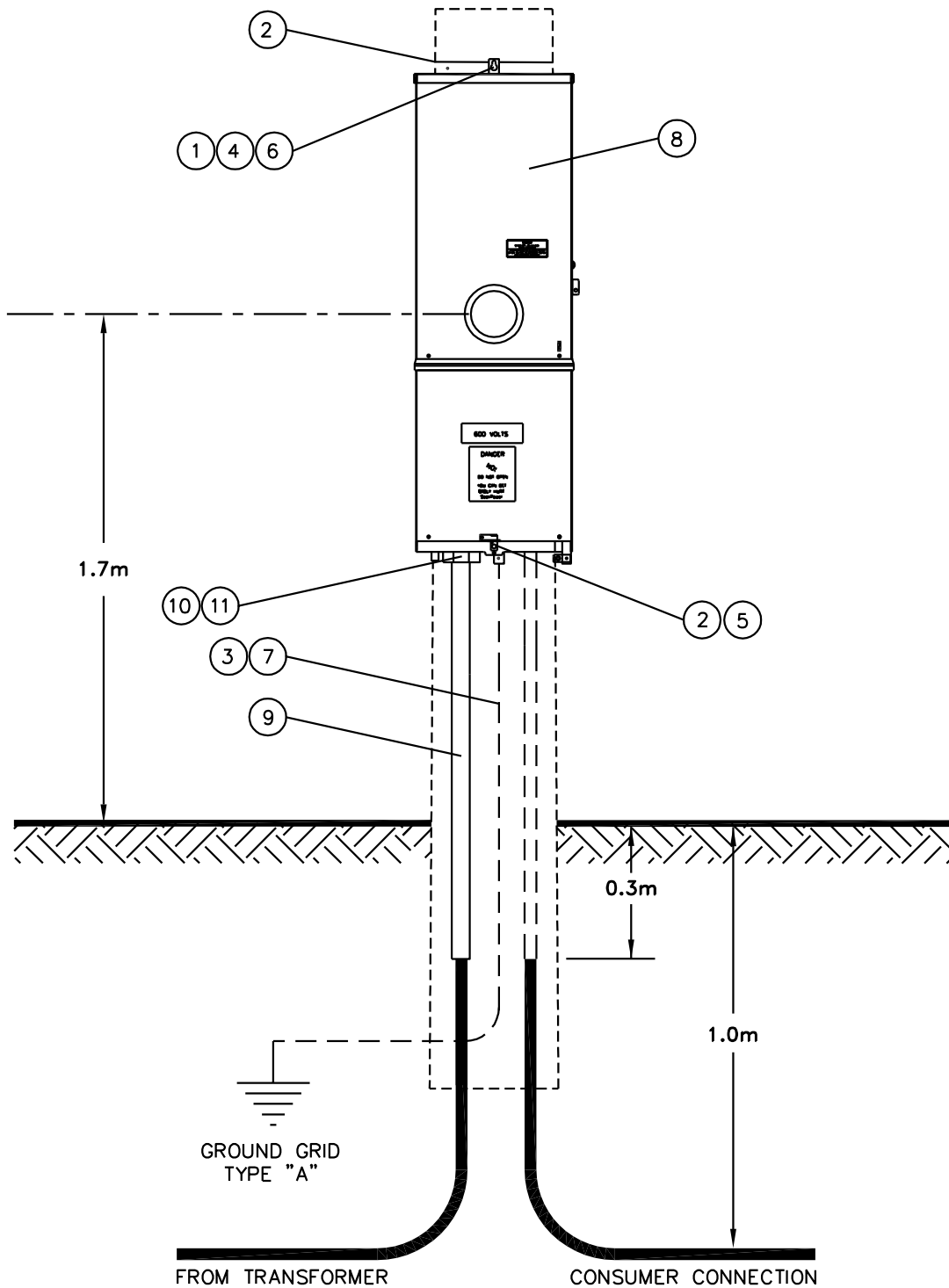
ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	1 13 14	1	BOLT – MACHINE – 5/8" x 14"
2	1 78 12	3	LAG SCREW - 1/2" x 4 1/2"
3	1 85 01	0.1 lb	STAPLES - FENCE - 1 3/4"
4	1 93 27	1	WASHER – LOCK DOUBLE COIL – 5/8"
5	1 93 30	1	WASHER – ROUND – 9/16"
6	1 93 42	1	WASHER – SQUARE 2 1/4" x 2 1/4" x 13/16" HOLE
7	2 83 04	2m	WIRE – CU #4/7 STR BARE
8	5 04 06	1	CABINET – TYPE F-200 200A-600V 5 JAW
9	70 42 21	5'	CONDUIT – 2 1/2" PVC
10	70 42 25	1	LOCKNUT – 2 1/2" STEEL
11	70 42 27	1	TERMINAL ADAPTER – 2 1/2" PVC
12	70 43 50	0.1	CEMENT FOR PVC - QUART

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**SaskPower** - DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK	DRN.	<b>1Ø 200A OILFIELD METERING 240V &amp; 480V</b>
		CHKD.	
DATE OF ISSUE: <b>2011-04-01</b>		DRAWING NO: <b>B-24-77</b>	<b>SHEET 1 OF 2</b>   REV. <b>B</b>

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**SaskPower** – DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK.	DRN. S.KOZEY CHKD. <i>[Signature]</i>
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1Ø 200A OILFIELD METERING  
240V & 480V

DATE OF ISSUE: 2011-04-01

DRAWING NO. B-24-77

SHEET 2 of 2

REV. B

**BILL OF MATERIAL**

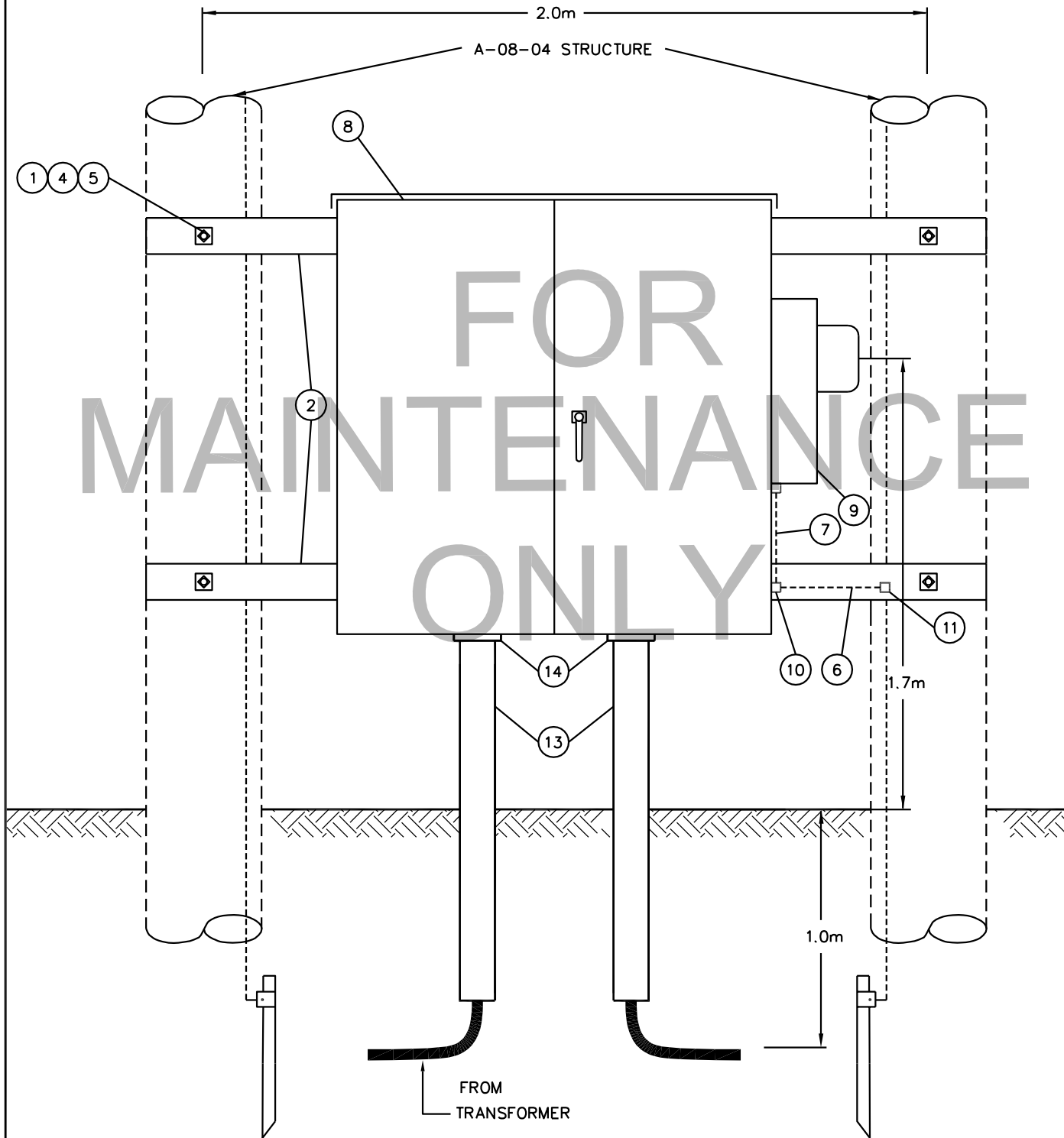
ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	1 13 20	4	BOLT-MACHINE - 5/8" X 20"
2	1 29 10	2	CROSSARM - WOOD - 10' LONG - 3 PIN
3	1 78 12	6	LAG-SCREW - 1/2"X 4 1/2" - GALVANIZED
4	1 93 42	8	WASHER-SQUARE - 2 1/4" X 2 1/4"-13/16"HOLE
5	1 93 27	4	WASHER - LOCK - 5/8"- DOUBLE COIL SPRING
6	2 83 20	2 m	WIRE-COPPER - 2/0 19 STR.-BARE-SOFT DRAWN
7	2 83 04	1 m	WIRE-COPPER - #4/7 STR.-BARE-SOFT DRAWN
8	5 04 32	1	METERING CABINET 36" X 36" X 12"
9	5 04 33	1	METER SOCKET CABINET 13 JAW 19" X 12"
10	5 12 09	1	CONNECTOR-COPPER - CRIMPIT 2/0 - #4
11	5 12 10	1	CONNECTOR-COPPER - CRIMPIT 2/0 - 2/0
12	70 43 50	0.5	CEMENT - FOR PVC PIPE TYPE 1 - SCH. 40
13	70 45 04	1	PIPE PVC 4"ID PLAS-TYTON WATERTIGHT 20' LENGTH
14	70 46 08	2	ADAPTER - 4" TERMINAL - THREADED
15	Purchase Locally	4	SCREWS - SELF TAPPING #8 X 3/4"

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**SaskPower** - DISTRIBUTION STANDARDS

DRN. <b>MGE</b>	DESIGN CHK.	APPROVAL	<b>&gt; 200A OILFIELD SERVICE</b>
CHKD.			
DATE	DATE	DATE	
DATE OF ISSUE	<b>2005/03/21</b>	DRAWING NO:	<b>B-24-78</b>
		SHEET	<b>1 of 2</b>
		REV.	<b>A</b>

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**SaskPower** - DISTRIBUTION STANDARDS

APPROVAL	DESIGN CHK.	DRN. <i>R</i>
		CHKD. <i>R</i>

> 200A OILFIELD SERVICE

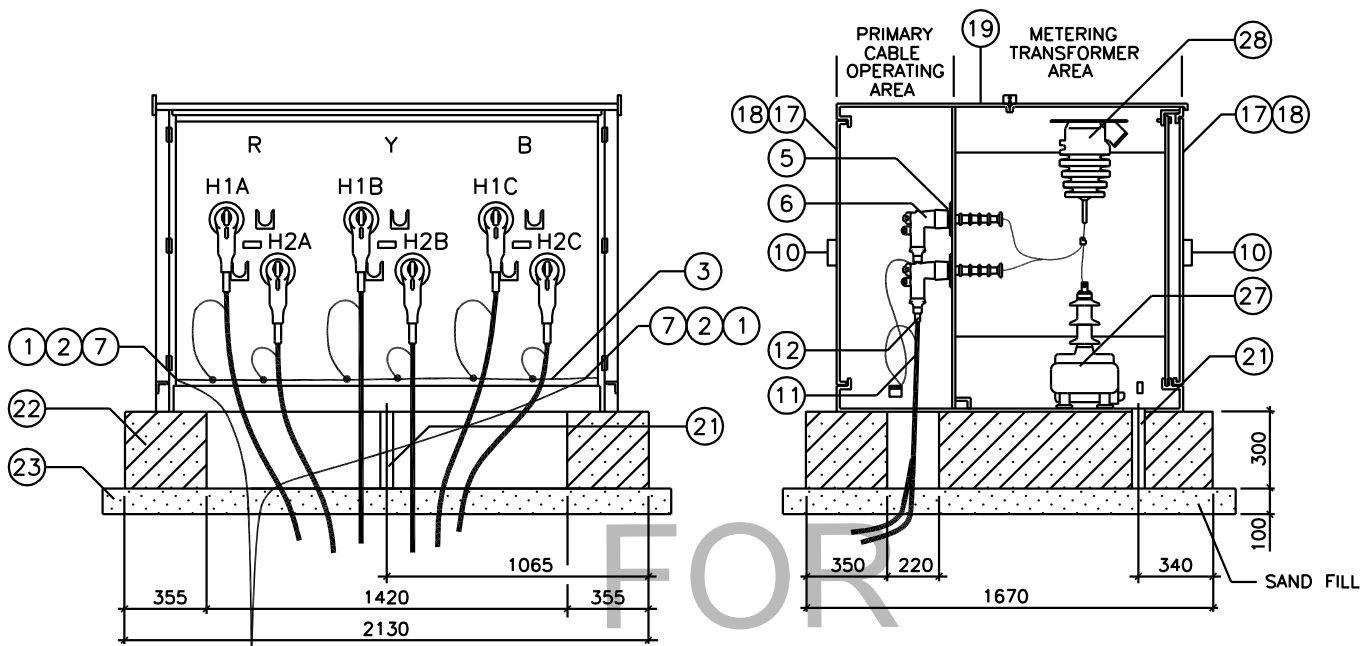
**BILL OF MATERIAL**

ITEM NO.	CODE NO.	QUANTITY	DESCRIPTION
1	1-93-14	4	WASHER FLAT-1/2"
2	2-65-83	4	HYLUG-#2
3	2-83-02	4	WIRE CU-#2/7 STR (m)
4	5-12-01	6	CRIMPIT CU-#2 TO #2
5	5-79-12	6	BUSHING INSERT-LOADBREAK
6	5-79-35	6	ELBOW-#1 AL LOADBREAK
7	70-10-51	2	BOLT-1/2" x 2"
9	71-35-00	4	KIT CABLE PREPARATION
10	7-66-00	2	PADLOCK-#4 KEY
11	7-72-33	3/4	TAPE VINYL ELECTRICAL (ROLL)
12	7-72-53	1/3	TAPE SEMI-CONDUCTING (ROLL)
13	71-42-06	1	TAPE-PHASE I.D. RED
14	71-42-07	1	TAPE-PHASE I.D. BLUE
15	71-42-08	1	TAPE-PHASE I.D. YELLOW
16	05-638-00X	6	TAG-CABLE MARKER
17	05-641-385	2	DECAL-DANGER DO NOT OPEN
18	05-646-582	2	DECAL-WATCH FOR WIRES
19	METERING SERVICES PURCHASE	1	METERING UNIT PAD-MOUNT, TRANSFORMERS INCLUDED
21	LOCALLY PURCHASE	0.6	CONDUIT-3" PVC (m)
22	LOCALLY PURCHASE	1	CONCRETE-21 MPa (Cu m)
23	LOCALLY PURCHASE	0.25	SAND (Cu m)
24	LOCALLY PURCHASE	4	ANCHOR BOLT
25	LOCALLY PURCHASE	4	ANCHOR WASHER
26	LOCALLY PURCHASE	4	ANCHOR NUT
27	SUPPLIED	2	VOLTAGE TRANSFORMER
28	SUPPLIED	3	CURRENT TRANSFORMER

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**SaskPower - DISTRIBUTION STANDARDS**

DRN.	DESIGN CHK.	APPROVAL	<b>THREE-PHASE 25 Kv PAD-MOUNT METERING</b>
CHKD.			
DATE	DATE	DATE	
DATE OF ISSUE <b>93-10-12</b>		DRAWING NO: <b>B-24-80</b>	<b>SHEET 1 OF 2</b>   REV. <b>0</b>



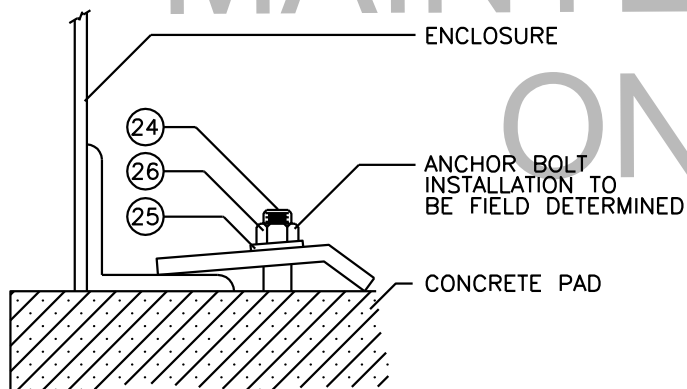
GROUND GRID TYPE A

SECTION VIEW

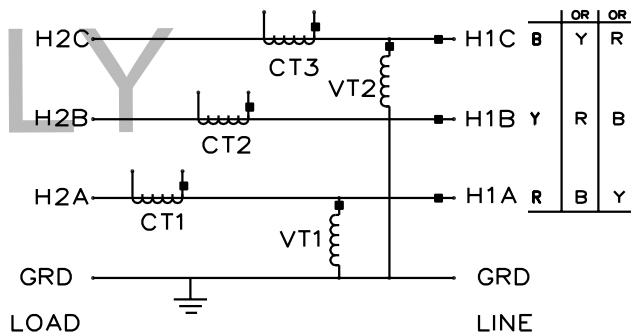
FRONT VIEW - DOORS REMOVED

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FOR MAINTENANCE ONLY



MOUNTING DETAIL



SINGLE LINE DIAGRAM

NOTES:

1. FOR GROUNDING SEE B-33-01.
2. INSURE SUFFICIENT CABLE LENGTH FOR ELBOW OPERATION.
3. UPON POURING THE CONCRETE PAD, NOTE THE 3" DIA. PVC TUBING. THIS TUBE IS TO ALLOW FOR SECONDARY WIRING. IF 2" CONDUIT IS LAID TO METER LOCATION THE 2" PVC CONDUIT MAY ENTER THE UNIT VIA THE 3" CONDUIT. THIS WILL ALLOW FOR GROUND HEAVING AND SWELLING.
4. OPTIONALLY IF REQUIRED, A HOLE MAY BE PUNCHED IN THE SIDE OF THE UNIT TO ALLOW EXIT OF SECONDARY WIRING. USE STANDARD CONDUIT EQUIPMENT.

SCHEMATICS:

FOR 3Ø-4W Y - REFER TO REVENUE METERING CONNECTION DIAGRAM CD-192.

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

**SaskPower** - DISTRIBUTION STANDARDS

DRN. D.F.K.	DESIGN CHK.	SAFETY APP.	APPROVAL	THREE PHASE 25kV PADMOUNT METERING
CHKD.				
DATE 95-10-24	DATE	DATE	DATE	
DATE OF ISSUE: 2005/03/21			DRAWING NO. B-24-80	SHEET 2 OF 2
				REV. A