



LEE'S SUMMIT
MISSOURI

Scope of Work Statement

Applicant:	<u>DEUSEDAIN ELECTRIC CO.</u>		
Address:	<u>5295 SARATOGA DR.</u>		
City:	<u>MCLENNAN</u>	State:	<u>KS</u> Zip: <u>66054</u>
Primary Contact	<u>WADE DEUSEDAIN</u>	Phone:	<u>785-840-6369</u>
On-site Contact	<u>SAME</u>	Phone:	

Project Address:	<u>3920 S. STATE ROUTE 291 LEES SUMMIT</u>
Name of Owner:	<u>STORAGE MART</u>

Scope of Work:	<u>UPGRADE EXISTING 200 AMP SINGLE</u>
	<u>PHASE TO 400 AMP SINGLE PHASE ELECTRIC</u>
	<u>SERVICE.</u>

Cost of project including labor: \$ <u>5000.00</u>
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AFFIDAVIT: I hereby certify that I have the authority to make the foregoing application and that the application, the best of my knowledge, is complete and correct and that the permitted construction will conform to the regulations in the Codes adopted by the City of Lee's Summit and all applicable ordinances.

Wade Deuseidin
Signature of Owner or Authorized Agent

WADE DEUSEDAIN
Printed Name of Applicant

6-6-17
Date

1/27/15 M:\CODES ADMIN\Forms and Handouts\Codes\Forms\Scope of Work Statement.xls

DRAWING LIST ELECTRIC RISER

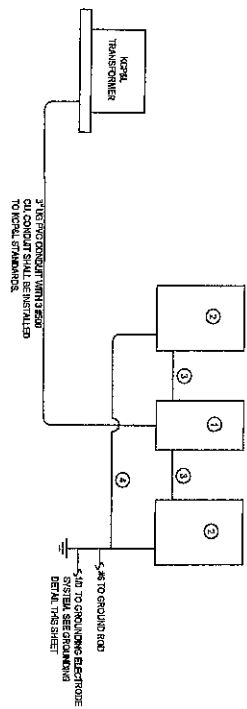
- ## ELECTRICAL SPECIFICATIONS:
1. ALL CONDUITS SHALL BE RIGID CONDUIT UNLESS OTHERWISE SPECIFIED. UNLESS NOTED OTHERWISE, CONDUIT SHALL BE 1/2" RIGID CONDUIT FOR 120V AC SYSTEMS AND 3/4" RIGID CONDUIT FOR 208V AC SYSTEMS.
 2. ALL CONDUITS SHALL BE INSTALLED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 70B.
 3. CONDUITS SHALL BE INSTALLED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 70B.
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Panel	Location	Size	Qty	Notes
1	Panel 1	120V	1	120V AC SYSTEM
2	Panel 2	208V	1	208V AC SYSTEM
3	Panel 3	120V	1	120V AC SYSTEM
4	Panel 4	208V	1	208V AC SYSTEM
5	Panel 5	120V	1	120V AC SYSTEM
6	Panel 6	208V	1	208V AC SYSTEM
7	Panel 7	120V	1	120V AC SYSTEM
8	Panel 8	208V	1	208V AC SYSTEM
9	Panel 9	120V	1	120V AC SYSTEM
10	Panel 10	208V	1	208V AC SYSTEM
11	Panel 11	120V	1	120V AC SYSTEM
12	Panel 12	208V	1	208V AC SYSTEM
13	Panel 13	120V	1	120V AC SYSTEM
14	Panel 14	208V	1	208V AC SYSTEM
15	Panel 15	120V	1	120V AC SYSTEM
16	Panel 16	208V	1	208V AC SYSTEM
17	Panel 17	120V	1	120V AC SYSTEM
18	Panel 18	208V	1	208V AC SYSTEM
19	Panel 19	120V	1	120V AC SYSTEM
20	Panel 20	208V	1	208V AC SYSTEM

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13	Panel 13	120V	1	120V AC SYSTEM
14	Panel 14	208V	1	208V AC SYSTEM
15	Panel 15	120V	1	120V AC SYSTEM
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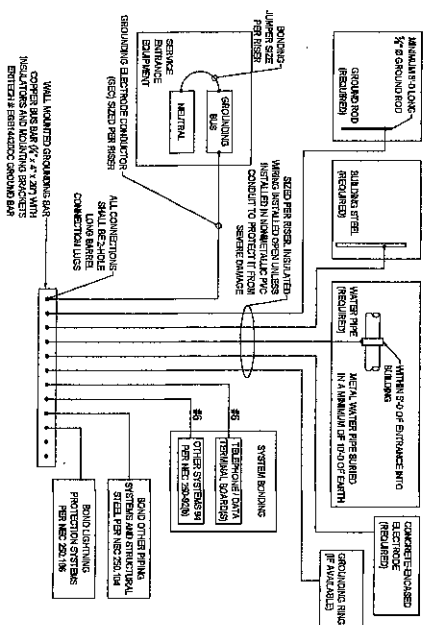
ELECTRIC RISER

NOT TO SCALE



GROUNDING AND BONDING

NOT TO SCALE



GENERAL NOTES:

1. REFER TO THE ELECTRICAL CODE FOR THE LATEST EDITIONS OF THE NATIONAL ELECTRICAL CODE (NEC) AND THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 70B.

KEYED NOTES:

1. RIGID CONDUIT SHALL BE INSTALLED IN ACCORDANCE WITH THE NATIONAL ELECTRICAL CODE (NEC) AND THE NATIONAL FIRE PROTECTION ASSOCIATION (NFPA) 70B.
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LEE STRAIN STORAGE MAT

ED100

Timberlake

ENGINEERING

1000 1ST STREET, S.W.

COVINGTON, LA 70038

504.885.1111

www.timberlake.com



DATE: 7.2.2017

BY: [Signature]

FOR: [Signature]

PROJECT: [Signature]

REVISION: [Signature]

1000 1ST STREET, S.W. COVINGTON, LA 70038 504.885.1111 www.timberlake.com