



LEE'S SUMMIT MISSOURI

Scope of Work Statement

Applicant: H & S Electric Co. LLC (Contractor/Homeowner/Tenant? (Circle one))
Primary Contact: Ronald Huffman Phone: (913) 206-1486 Email: emmy@hards electric.com

Project Address: 1204 NE Woods Chapel Rd, Lees Summit, MO
Name of Owner: Joseph Rosebrough Phone: (224) 422-0986
Residential/Commercial? (Circle one)

Water service repair/replace: ☐ Work in right of way? ☐
Sewer service repair/replace: ☐ Work in right of way? ☐
Electrical service repair/replace ☒ Amperage: 200AMP (Engineer required of ≥ 400)
HVAC repair/replace ☐
Uncovered deck: ☐ Covered deck: ☐ Square feet: _____
Accessory Structure: ☐ Description: _____ Square feet _____
Interior Alterations: ☐ Description: _____ Square feet _____
Addition: ☐ Description: _____ Square feet _____
Retaining wall over 48" ☐
Swimming pool ☐ Electrical contractor _____ Plumber (NG?) _____
Lawn irrigation ☐
Other: ☐ Cost of project including labor \$ 5,000.00

Detailed description of work:

Upgrade electrical service for T-Mobile (only) from 100amp 240V single phase to
a 200 Amp 240V single phase. Replace existing meter and disconnect. install (2) lights,
(1) timer switch and (1) receptacle to cabinet.

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.


Signature of Applicant

Emily L. Huffman
Printed Name of Applicant

11/1/2021
Date

T-Mobile

7000 N. 1st Ave.
Independence, MO 64501
816-349-9528

LAB

4300 SOUTH WASHINGTON AVE
INDEPENDENCE, MO 64555-7388

NO.	DESCRIPTION	DATE	BY
1	ISSUED FOR CONSTRUCTION	06/15/2016	ME
2	REVISIONS	06/15/2016	ME

4300 SOUTH WASHINGTON AVE
INDEPENDENCE, MO 64555-7388

EXISTING T-MOBILE
10'-0" X 14'-0" CON. PAD
& GROUND SPACE

EXISTING T-MOBILE
ICE BRIDGE

EXISTING T-MOBILE (3)
FRLB TO BE REMOVED

EXISTING T-MOBILE SSC
CABINET TO BE REMOVED

EXISTING T-MOBILE SYSTEM
MODULES MOUNTED ON TOP
OF CHAIR TO BE RELOCATED:
(1) F5MF

EXISTING T-MOBILE GPS
ANTENNA TO REMAIN

EXISTING T-MOBILE
SYSTEM MODULES
MOUNTED ON TOP OF
CHAIR TO BE REMOVED:
(2) F5FC
(1) F5FB
(1) F5MB
(1) F5MF w/ (2) F5BC

EXISTING T-MOBILE FCCA
CABINET TO BE REMOVED

EXISTING T-MOBILE SYSTEM
MODULES MOUNTED INSIDE OF
FCCA TO BE REMOVED:
(4) F5FE

EXISTING T-MOBILE (12)
DIPLEXERS TO BE REMOVED

Remove the UDC

Remove all equipment from the pad

Leave 2' from the edge of the pad

New 48" bridge

HPL3 management kit

New LED light

COVP frame

Reuse the existing bridge to
close the gap between the new
and bridge from the tower.

New LED light

New PPC frame provided by GC

New LED light

New timeroutlet combo

New 200a PPC and 200a disconnect/
meter combo in this location

New 12x12 junction box for
the new LED light. Contact
AT&T if you need them to
move it from the Cema. Call
Jeff Brush with AT&T and he
can get you the local contact.
his number is 816-349-9528.

LEGEND

EXISTING EQUIPMENT
TO REMAIN

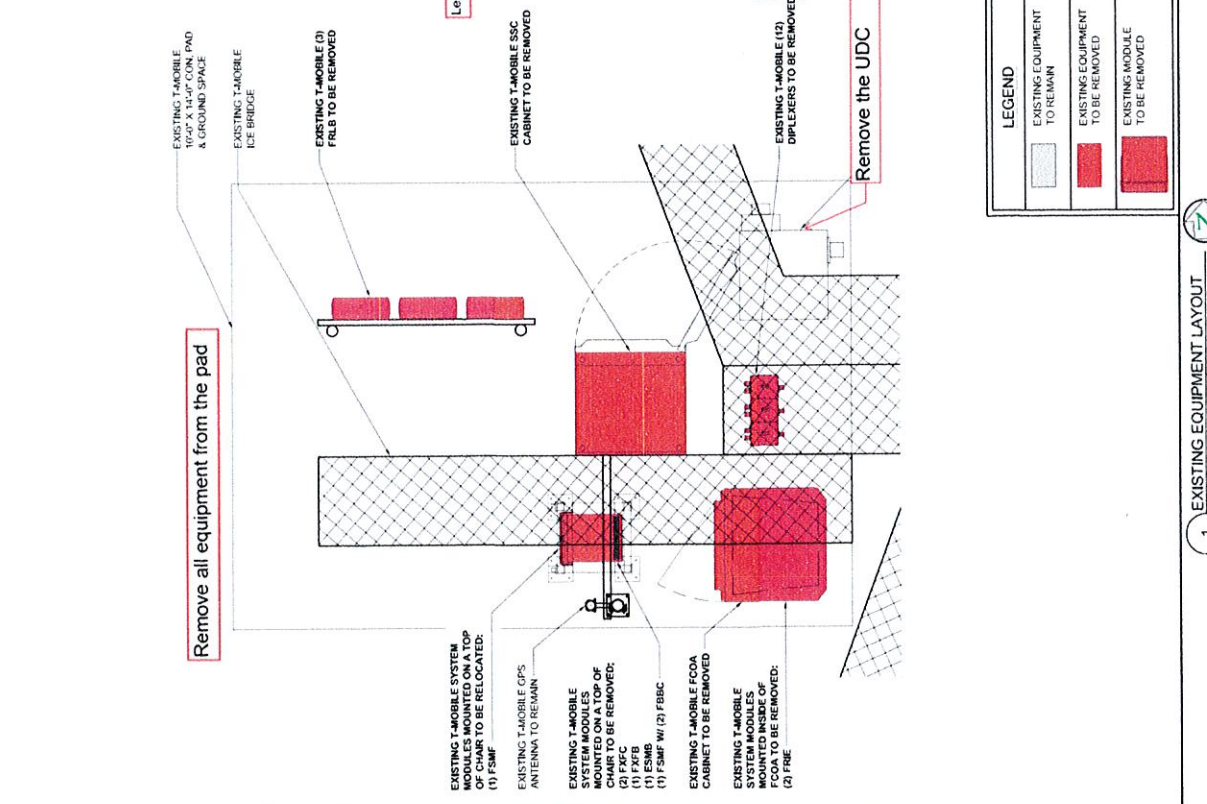
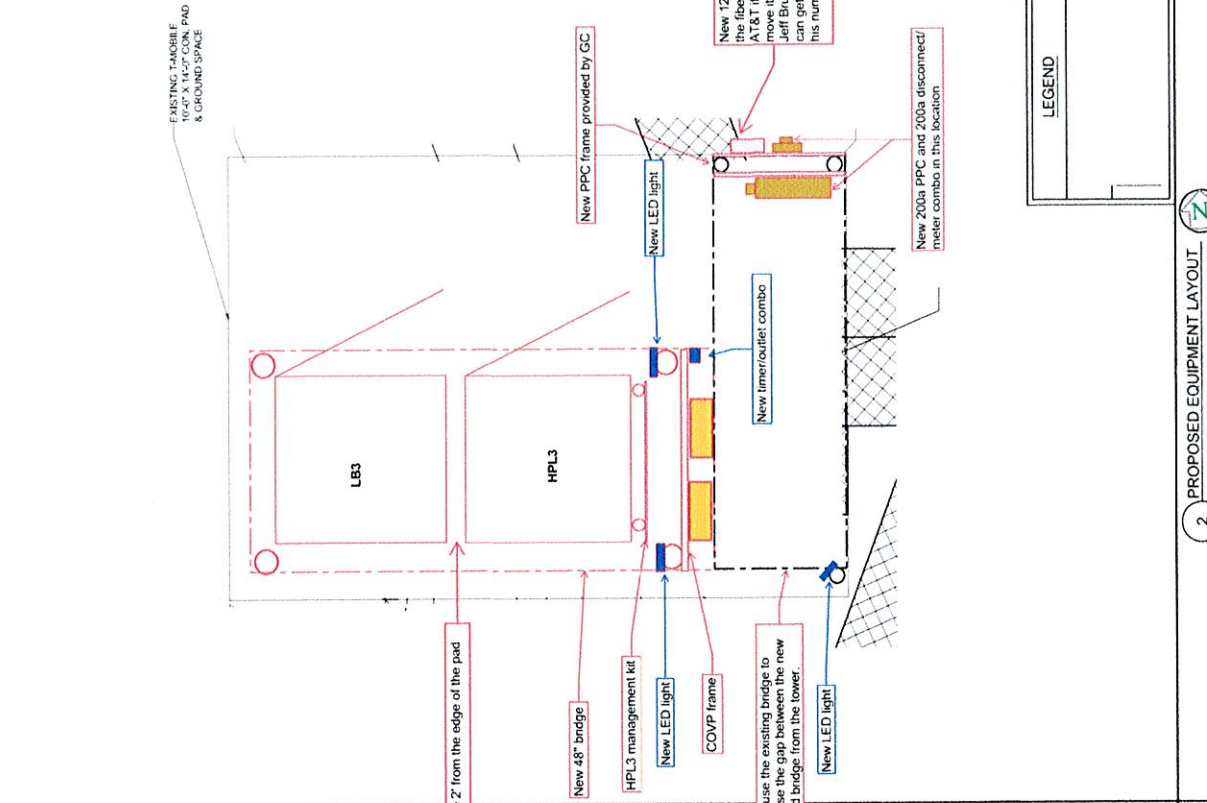
EXISTING EQUIPMENT
TO BE REMOVED

EXISTING MODULE
TO BE REMOVED

LEGEND

EXISTING & PROPOSED
ENLARGED EQUIPMENT
LAYOUT

A-1A



2 PROPOSED EQUIPMENT LAYOUT
SCALE: 3/4" = 1'-0" (3/4" = 2'-0" IF 11 X 17 SHEET SIZE)

1 EXISTING EQUIPMENT LAYOUT
SCALE: 3/4" = 1'-0" (3/4" = 2'-0" IF 11 X 17 SHEET SIZE)