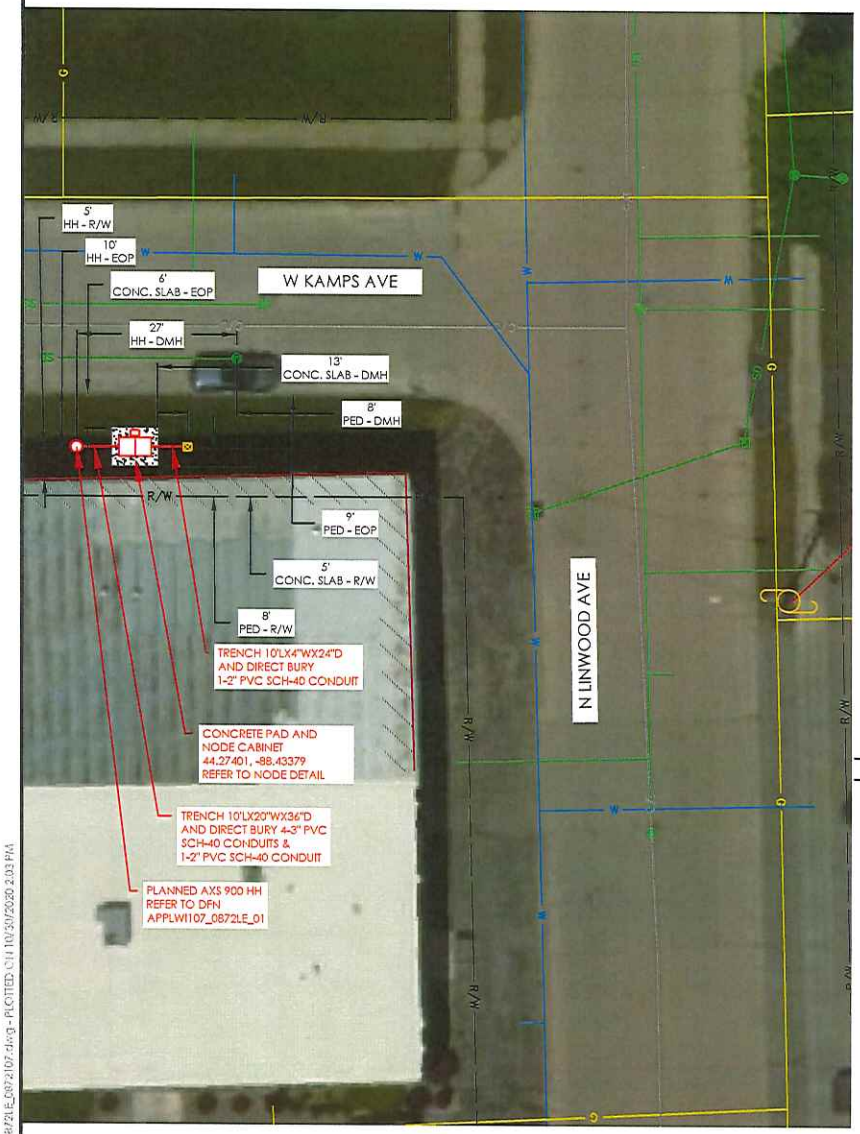
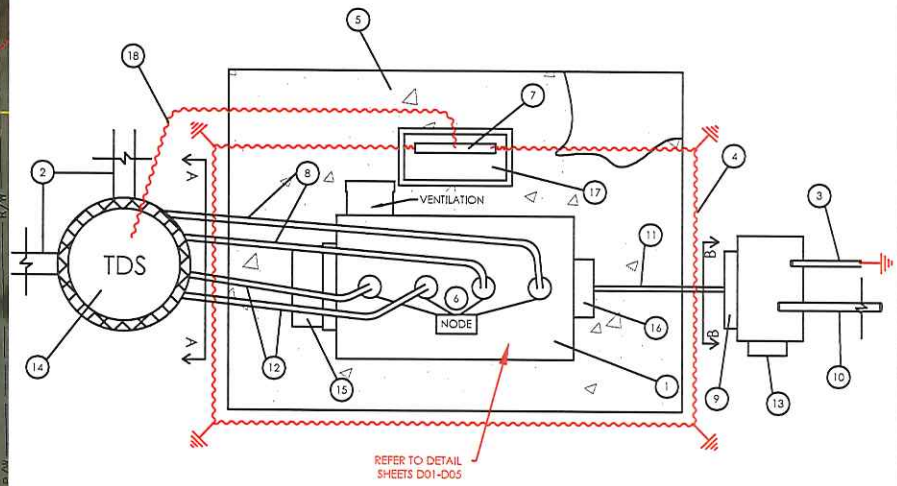
Diggers Hotline, Inc.
811 or 1-800-242-8511



SITE PLAN
SCALE: 1" = 20'

LEGEND:
1) AM58P-6036-60RU-VIK – NODE CABINET
2) PLANNED TRANSPORT FIBER IN CONDUIT
3) 2" SERVICING ENTRANCE. GROUNDED BY ELECTRICIAN
4) #2 COPPER-TINNED GROUND WIRE 30" DEEP WITH FOUR CLAD GROUNDING RODS
5) CONCRETE PAD - 72" x 88" x 6"
6) 3" ENTRY TO NODE
7) 1(2 x10) ELECTRIC MOTION GROUND BAR
8) 2(3") DUCT WITH FIBER STUB TAIL FROM NODE (W/SWEEPS)
9) BA22 - STUB POLE FOR POWER PED
10) 1(2") DUCT FOR POWER CABLE
11) 1(2") DUCT FOR POWER CABLE TO NODE ENTRY
12) 2(3") VACANT DUCTS (W/SWEEPS)
13) POWER METER FOR POWER PED
14) AXS 900R HH - 39.3"Ø x 39.3"D
15) HEATER ATTACHMENT
16) POWER ATTACHMENT
17) STRONGWELL-QUAZITE HH - 17.5" x 10.5" x 12.75"
18) COATED GROUND WIRE



NODE DETAIL (AERIAL VIEW)
SCALE: NTS

APPLWI107_0872LE_0872107
APPLETON, WI

MATERIAL DESCRIPTION	QTY	ACTUAL
3" PVC SCH-40 CONDUIT	40'	
2" PVC SCH-40 CONDUIT	20'	

TDS

TILSON
On a Mission
T: (207) 581-6427 F: (207) 772-3427
Info@Tilsontech.com

REVISIONS

DATE	DESCRIPTION	INITIAL
10/30/20	INITIAL SUBMISSION	AT

SCALE
SIZE B SHEET: N/A
SIZE D SHEET: N/A
SHEET C01 OF C02

FILE NAME: TDS_APPLWI107_01_NODE

APPLWI107_0872LE_0872107.dwg - PLOTTED: 10/30/2020 2:03 PM