Schwaab, Inc.

Sheppard, Morgan & Scousting Engine E

SMS ENGINEERS

4

(PHASE

ВĦ

4)-GODFREY, ILLINOIS

EXISTING DECIDUOUS TREE / SIZE - XX EXISTING EVERGREEN TREE / SIZE - XX EXISTING STUMP / SIZE - PLXX" EXISTING BUSH -EXISTING SHRUB -EXISTING TREE TO BE REMOVED - XXX"

FXISTING HANDHOLE - N EXISTING DOUBLE HANDHOLE - 878

FXISTING MAST ARM BASE - C >

PROPOSED GUY POLE -- -- -- --PROPOSED LIGHT POLE -X PROPOSED POWER POLE - -O-PROPOSED TELEPHONE POLE - -O-PROPOSED GUY WIRE - ← PROPOSED TRANSMISSION TOWER -PROPOSED ELECTRIC SPLICE BOX - = E PROPOSED TELEPHONE SPLICE BOX - A PROPOSED CABLE SPLICE BOX - TV PROPOSED WATER HYDRANT - TO PROPOSED GAS METER - . PROPOSED WATER METER - (1) PROPOSED WATER VALVE ~₩ PROPOSED GAS VALVE -- & PROPOSED FIRE HYDRANT - ℃FH PROPOSED SANITARY MANHOLE TOP - @ PROPOSED STORM MANHOLE TOP - O PROPOSED TELEPHONE MANHOLE TOP -O PROPOSED SANITARY CLEAN OUT - . PROPOSED MAILBOX - [PROPOSED GUARD POST - O GP PROPOSED ADVERTISING SIGN --PROPOSED TRAFFIC SIGN - 0 PROPOSED RAILROAD MILE POST $-\sigma^{MP}$ PROPOSED RAILROAD SIGNAL CONTROLLER - 🖂 PROPOSED RAILROAD CROSSING GATE - NORS-PROPOSED TRAFFIC SIGNAL --O→ PROPOSED TRAFFIC SIGNAL CONTROLLER - DE PROPOSED HANDHOLE - 4 PROPOSED DOUBLE HANDHOLE - DD PROPOSED MAST ARM BASE - O→ PROPOSED DECIDUOUS TREE / SIZE - ()XX" PROPOSED EVERGREEN TREE / SIZE - X PROPOSED BUSH -PROPOSED PLANT -★ PROPOSED EDGE OF PAVEMENT ELEVATION - \pm 512.00 EP PROPOSED PAVEMENT ELEVATION - + 505.50 P PROPOSED CURB ELEVATION - + 550.25 C PROPOSED SIDEWALK ELEVATION - + 515.15 SW PROPOSED FLOWLINE ELEVATION - + 501.58 FL

EXISTING CONSTRUCTION PROPOSED CONSTRUCTION EXISTING BASELINE EXISTING POND, LAKE, BODY OF WATER, ETC. PROPOSED BASELINE PROPOSED GUARDRAIL CALLALALALALALA _____ EXISTING BRUSH / HEDGE / TREE LINE PROPOSED OVERHEAD CABLE TV EXISTING RAILROAD PROPOSED POND, LAKE, BODY OF WATER FTC. -- TV ----- TV -----EXISTING OVERHEAD CABLE TV EXISTING RIGHT-OF-WAY PROPOSED UNDERGROUND CABLE TV PROPOSED RAILROAD EXISTING UNDERGROUND CABLE TV EXISTING SANITARY SEWER PROPOSED CENTERLINE PROPOSED RIGHT-OF-WAY EXISTING CENTERLINE EXISTING SECTION LINE PROPOSED CONSTRUCTION LIMITS PROPOSED SANITARY SEWER -(500)-EXISTING MAJOR CONTOUR EXISTING SETBACK PROPOSED MAJOR CONTOUR PROPOSED SETBACK \$650 T \$500 T \$600 T \$650 T \$650 T \$500 T \$600 EXISTING MINOR CONTOUR EXISTING STORM SEWER PROPOSED MINOR CONTOUR toman on the OT on the total of the STATE STATE THAT THE PART WITH THE PART _ . . _ . . _ . . _ . . _ . . _ EXISTING OVERHEAD TELEPHONE EXISTING CULVERT PROPOSED TEMPORARY CONSTRUCTION EASEMENT PROPOSED CULVERT -- ot ----- ot ---EXISTING DITCH EXISTING UNDERGROUND TELEPHONE PROPOSED DITCH PROPOSED OVERHEAD, TELEPHONE --- OE ---- OE ----EXISTING OVERHEAD ELECTRIC EXISTING WATER PROPOSED OVERHEAD ELECTRIC PROPOSED UNDERGROUND TELEPHONE --- F ------ F ----EXISTING UNDERGROUND ELECTRIC PROPOSED UNDERGROUND ELECTRIC PROPOSED WATER 0 . 0 . 0 . 0 EXISTING FASEMENT PROPOSED PERIMETER EROSION BARRIER PROPOSED PERMANENT DRAINAGE EASEMENT x ... x ... x ... x ... x ... x EXISTING FENCE PROPOSED EASEMENT ____ x ___ x ___ x ___ PROPOSED FENCE EXISTING FIBER OPTIC — F0 ——— F0 —— EXISTING FORCEMAIN PROPOSED FIBER OPTIC ---- FM ------ FM -----EXISTING GAS PROPOSED FORCEMAIN

PROPOSED GAS

EXISTING GUARDRAIL

PIERCE LANE IMP. (PHASE 3 AND 4)-GODF FAU ROUTE 8985 05-00001-03-PV (PHASE 3) / 06-00001-04-1 SMS LEGEND PLAN DWG. NO.

PRC PH3 LEGEND.DWG

REF. BK.
JOB NO. 436613

DSN. BY: SJW/DDT

DWN. BY: BCS

CHK. BY: SJW

SCALE: N.T.S. SHEET 61 OF 61