

<b>ILLUMINATING COMPANY</b> REQUESTED: 04-29-11 DATE: 03-29-11 GRID # 4722 FILE: WR-54160955 SHEET 1 OF 2																							
SURVEY FOR: ST OF OH-ODOT #12 ADDRESS: 2069 W.3 RD MUNICIPALITY: CLEVELAND SCALE: 0" = 0' ORDER FOR: SET CBL POLES PREPARED BY: W. BYRNE PHONE: 440-546-8704 DESCRIPTION: SET CBL POLES ON W.3RD																							
CONST. PLANS APPROVED: JOINT PROPOSAL Y 6896 MILLER RD SAP ORDER: 13094266 PROPOSAL NO.																							
CUSTOMER'S CHARGE \$																							
<table border="1"> <tr> <th>DATE</th> <th>J.P.</th> <th>FOR</th> <th>CLERK</th> <th>NRDO</th> <th>WMB</th> <th>REC.</th> <th>CATV</th> <th>FIBER</th> <th>DMC</th> <th>TOTAL</th> </tr> <tr> <td>3/29</td> <td>2</td> <td>2</td> <td>2</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> <td>1</td> <td>10</td> </tr> </table>		DATE	J.P.	FOR	CLERK	NRDO	WMB	REC.	CATV	FIBER	DMC	TOTAL	3/29	2	2	2	1	1	1	1	1	1	10
DATE	J.P.	FOR	CLERK	NRDO	WMB	REC.	CATV	FIBER	DMC	TOTAL													
3/29	2	2	2	1	1	1	1	1	1	10													
RETURN TO RIGHT-OF-WAY BEFORE SCHEDULING: JOINT POLE RELEASE: GAND MEET: TREE WORK: MUNICIPAL PERMITS: INFO																							
DATE CLEARED: 4/01 DESCRIPTION: ADDED BYPASS SYM#9 & 10 APPROVED BY:																							
REVISION HISTORY:																							
A CHECK MARK NEXT TO EACH ITEM ON THE SKETCH, INCLUDING CHANGES, INDICATES THAT THE WORK HAS BEEN COMPLETED.																							
UNITS OF WORK COMPLETED:																							
KIND OF POLES INSTALLED BY SYMBOL:																							
POLES LEFT FOR REMOVAL:																							
RE-MARKS:																							
DATE WORK COMPLETED: SUPERVISOR'S SIGNATURE:																							
UNDERGROUND FACILITIES WARNING:																							
HIGH PRESSURE PIPELINE AT SYMBOL CHECKED BY: SPECIAL INSTRUCTIONS:																							
D.H. TRANSMISSION CLEARANCE WARNING:																							
ENGINEERING CHECKED BY: DATE:																							
CONSTRUCTION CHECKED BY: DATE:																							

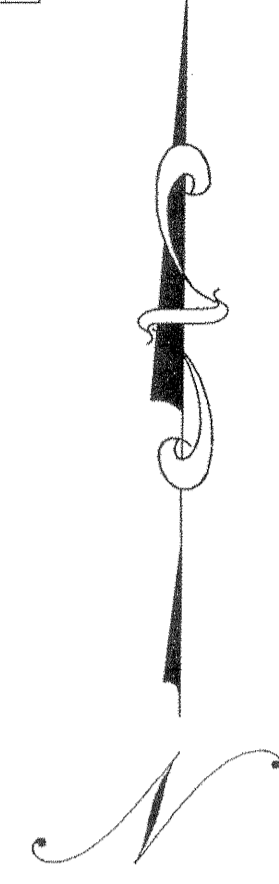
2 WORKING DAYS BEFORE YOU DIG "IT'S THE LAW"  
 CALL TOLL FREE 800-362-2764  
 OHIO UTILITIES PROTECTION SERVICE  
 OGPUPS CONTACT: 800-925-0988  
 FULL SET OF PLANS PROVIDED?  
 YES  NO  
 DATE OF PLANS: 00-00-00

V-23-CK-G  
 11 KV

UD-XXXX  
 SUBDIVISION NAME  
 PHASE

CUST. CONTACT:  
 NAME  
 PHONE NO.

CEI PLANNER  
 NAME  
 PHONE NO.



WIRE NOTES: ② TO ④ REM 3#6 CU SEC-400'  
 ② TO ④ REM 3#6 CU SEC-400'  
 ⑥ TO ⑧ INST 3#477 KCMIL 11KV PRI-140'  
 ② TO ④ INST 1#1/0 QUAD SEC-400'  
 ② TO ④ INST 1#1/0 TRI SEC-400'  
 ② TO ① INST 3#477 KCMIL 11KV PRI-370'

- ① P#730541 65'1 '06  
 EX 11KV POLE TOP EQUIP. OK  
 REM 10'X & TRSF 3#6 CU PRI(N & S)  
 INST D10'X,LWB,6-V8'S(ST SD OF X)  
 INST D12'X,6-UR DISC(H-05-CN,"A"(ST SD OF X),  
 H-98-CN,"B"(FLD SD OF X,OPEN TIE))  
 INST 6#3/0 TERM  
 LOWER TRI RK & SEC.  
 LOWER EF & SEC.  
 EX CATV  
 EX AT & T
- ② P#69399 70'1 '63  
 EX DWG#18-411  
 INST 6-DE'S(NW) & TRSF 3# 477 ACSR PRI(NW)  
 INST HT X-GUYS TO SYM#3-40'  
 INST HT HD GUYS TO SYM#3-40'  
 REM 10'X & TRSF 3#6 CU PRI(NW & SE)  
 INST D10'X,LWB,6-V8'S(ST SD OF X)(DO NOT INST  
 OVERTAPS)  
 EX CEI SEC EQUIP. OK  
 EX FIBER/OPTICS  
 EX AT & T

- ③ SET 70'1  
 P#734687  
 SET AT STA:39+59,27.5' R of C/L  
 INST 3-HT HD GUYS TO SYM#5-40'  
 INST D10'X,LWB,6-STL PINS(ST SD OF X)  
 INST 12"EXP ANC,28'LD(NW)  
 INST 2-3/8" GUYS & SHLD  
 INST D12'X,LWB,6-UR DISC(H-05-CN,"A"(ST SD))  
 (H-98-CN,"B"(FLD SD)OPEN TIE)  
 INST 6#3/0 TERM  
 INST 358 RK & ATTACH QUAD LP  
 INST 358 RK & ATTACH TRI LP
- ④ P#639784 40'5 '66  
 REM POLE  
 REM 358 RK  
 REM 358 RK  
 TRSF 8' BRKT & PE LUM TO SYM#3  
 EX FIBER/OPTIC  
 EX AT & T
- ⑤ SET 70'1  
 P#734688  
 SET AT STA:39+91,27.5' R of C/L  
 INST D11'X,6-DE'S & ATTACH 3#477 ACSR PRI(SE)  
 INST D11'X,6-SWITCHES  
 INST 3#500 TERM (V-23-CK)SWITCH#37(N.C.)  
 (FLD SD OF X)  
 INST 3#3/0 TERM(V-710-HO)SWITCH#28(N.O.)  
 (ST SD OF X)  
 INST DWG#8-405,3-STL PINS(ST SD OF X)& ATTACH  
 3#6 CU PRI(NW & SE)  
 INST 358 RK  
 INST 358 RK
- ⑥ SET 70'1  
 P#734689  
 SET AT STA:40+22,27.5' R of C/L  
 INST DWG#17-321 & ATTACH 6# 477  
 ACSR PRI(NW & SE)  
 INST DWG#8-405,3-STL PINS(ST SD OF X)  
 & ATTACH 3#6 CU PRI(NW & SE)  
 INST DWG#14-230  
 INST 3#3/0 TERM(FUTURE LAFARGE)  
 INST 358 RK  
 INST 358 RK

- ⑦ P#69400 70'1 '63  
 REM DWG#18-411 & TRSF 3#477 ACSR PRI  
 (NW & SE)  
 REM DWG#8-405 & TRSF 3#6 CU PRI  
 (NW & SE)(ST SD OF X)  
 REM DWG#11-110  
 REM 358 RK  
 REM 358 RK  
 INST DWG#18-355  
 INST DWG#17-504(FIG."B")  
 INST DWG#18-334  
 INST D10'X,LWB,6-STL PINS(ST SD OF X)  
 INST DWG#11-110  
 INST 358 RK & ATTACH QUAD LP  
 INST 358 RK & ATTACH TRI LP  
 TRSF 50KVA,1Ø,4340,120/240V  
 EX FIBER/OPTICS  
 EX AT & T
- ⑧ SET 70'1  
 P#734690  
 SET AT STA:41+27,27.5' R of C/L  
 INST DWG#17-312 & ATTACH  
 3#477 ACSR PRI(NW & SE)  
 INST DWG#8-405,3-STL PINS(ST SD OF X)  
 & ATTACH 3#6 CU PRI(NW & SE)  
 INST 358 RK  
 INST 358 RK
- ⑨ SET 75'1  
 P#734701  
 SET 90' (E)FROM SYM#2  
 TEMP BYPASS TO BE REMOVED AFTER  
 COMPLETION OF JOB  
 INST DWG#17-245(SLACK SPAN(NW))  
 INST 12" EXP ANC,30' LD(NW)  
 INST 2-3/8" HT GUYS & SHLD
- ⑩ SET 75'1  
 P#734702  
 SET 93' (N)FROM SYM#11  
 TEMP BYPASS TO BE REMOVE AFTER  
 COMPLETION OF JOB  
 INST DWG#17-245(SLACK SPAN(S))  
 INST 12" EXP ANC,30' LD(SE)  
 INST 2-3/8" HT GUYS & SHLD
- ⑪ P#239492 75'1 '63  
 EX DWG#17-245 & 3#477 PRI(NW & E)  
 INST 3-DE'S  
 EX CEI DISTRABUTION EQUIP. OK  
 EX CATV  
 EX FIBER/OPTICS  
 EX AT & T

