RETURN TRACING TO STRAKA

THE C.E.I. CO.	REQUESTED BY 3-15-11	ENG. MAPPING REFERENCE #	GRID # 4722 NW
FILE WR 538591-46	DATE 4-28-2011	SHEET 2 OF 2	

2 WORKING DAYS
BEFORE YOU DIG
"IT'S THE LAW"
CALL TOLL FREE 800-362-2764
OHIO UTILITIES PROTECTION SERVICE

DESIGN

SURVEY FOR: ODOT-INNERBELT BRIDGE PROJECT
ADDRESS: 650 HARRISON ST. 3.3KM OF W 3RD ST
MUNICIPALITY: CLEVELAND
SCALE: 1"=20'
ORDER FOR: REMOVAL OF OH FACILITIES
PREPARED BY: SURVEY D. STRAKA DRAWN → ENGINEERING 440-546-8735

DESCRIPTION: PID #77332.
WBS: CE-000224

CONST. PLANS APPROVED: 5-2-11
JOINT PROPOSAL
MARKETING
J.O.
B.J.O.
CONSUMER'S CHARGE $

DATE	J.P.	FOREST	O.H.	SUB WAY	CABLE	SERV	MRKT.	REC.	ENGR	SPARE	SPARE	TOTAL
	2		3		1			1	2	1		

RETURN TO RIGHT-OF-WAY BEFORE SCHEDULING
DATE CLEARED
JOINT POLE RELEASE
GANG MEET ☐
TREE WORK ☐
MUNICIPAL PERMIT ☐ INFO ☐

REVISION HISTORY

DATE	DESCRIPTION	APPROVED BY

CONSTRUCTION

A CHECK MARK NEXT TO EACH ITEM ON THE SKETCH, INCLUDING CHANGES, INDICATES THAT THE WORK HAS BEEN COMPLETED

ITEMS	UNITS OF WORK COMPLETED: INSTALLED	REMOVED	SHIFTED
POLES			
WIRE			
ANCHORS			

KIND OF POLE(S) INSTALLED BY SYMBOL
POLES LEFT FOR TEL. TO REMOVE
MK MARKS
DATE WORK COMPLETED
SUPERVISORS SIGNATURE

CAUTION

UNDERGROUND FACILITIES WARNING

	AT SYMBOL	CHECKED BY	SPECIAL INSTRUCTIONS
HIGH PRESSURE PIPELINE			
GT	"	"	
TELEPHONE	"	"	

O.H. TRANSMISSION CLEARANCE WARNING
_____ FT. MIN. CLEARANCE REQUIRED AT _____ DEGREES F.
AT SYMBOLS _____

ENGINEERING CHECKED BY: DATE
CONSTRUCTION CHECKED BY: DATE

MAXIMUM RMS SYMMETRICAL FAULT CURRENT AVAILABLE AT SERVICE ENTRANCE IS
_____AMPS.,3PHASE,_____VOLTS
_____AMPS.,1PHASE,_____VOLTS
CEI CONTRIBUTION ONLY.

THE CUSTOMER SHALL PROVIDE THE GROUNDING ELECTRODE CONDUCTOR AND GROUNDING ELECTRODE TO THE SERVICE ENTRANCE LOCATION.

I-1500-F

WIRE NOTES

① To ⑤ REM 3#1/0 WP AL PRI (H-5-CN-P)-517'

④ To ⑤ REM #4 TEL SEC-85'

① CXE-708111-55-3-23.5-1980-D-60%
REMOVE POLE TAG & ABANDON POLE
REM D10'X W8'± & 3 V8'± (N)
" 3#1/0 AL PRIES
" 3#1/0 WP AL PRI (N)
" BUCKTAPE BOWLS.
" D10 8X W8'± & 3 V8'± (W)
" 3#1/0 WP AL PRI (W)
" ANC & 2 GUYS (E) NFE.
EX. AT&T PE's (N & W) @ 24'

② CXE-352944-50-3-19-1988-D-60%
REMOVE POLE TAG & ABANDON POLE
REM D10'X W8'± & 6 STL PINS/INSULATORS
" 3#1/0 WP AL PRI (E)
" 3 V8'± & 3#1/0 WP AL PRI (S)
" OVERTAPS.
" ANC & GUY (NW) NFE
EX. AT&T PE's (E & S) @ 24'

③ CXE-339051-50-3-19-1988-D-60%
REMOVE POLE TAG & ABANDON POLE
REM 10'X W8'± & 3 STL PINS/INSULATORS
" 3#1/0 WP AL PRI (NE & SW)
EX. AT&T PE's (NE & SW) @ 24'

④ CXE-704095-50-3-1920-D-100%
REMOVE POLE TAG & ABANDON POLE
REM. D10'X W8'± & 3 STL PINS/INSULATORS
" 3#1/0 WP AL PRI (NE & SW)
" 7'HX STRAPS 2-LAS & 2-LPC's
" 5KVA 4 TRANSF. 4340-120/240V
" E. FORK #4 TEL SEC (SW)
EX. AT&T PE's (NE & SW) @ 24'

REMOVE
TRANS DATA
CO #. _____ Ø CON
KVA 5 A B C

⑤ CXE-352944-50-1-19-1988-D-60%
REMOVE POLE TAG & ABANDON POLE.
REM D10'X W8'± & 3 V8'±
" 3#1/0 WP AL PRI (NE)
" 10'HX W8
" 3-LA's & 3-LPC's
" 3#2 AL-15KV CBL TERMINATORS.
" 3#2 AL 2C-15KV JKTD CBL's ON POLE & UNGUP.
" 3-10' SECTIONS OF 4" PVC W-GUARD
" CONDUIT ADAPTER
" SWP #4 TEL SEC. (NE)
" ANC & GUY (SW) NFE
EX. AT&T PE's (NW) @ 24'

TIE PRIMARY CABLE WORK

FROM STR #5 TO KIOSK #6760
REM 3#2 AL-2C-15KV JKTD CBL's-84'
(RETIREMENT DATE: 1988)

WORK AT KIOSK #6760

FINAL READ INTE #909478835.
REM 480V 3Ø METERING
10 TENSE SECONDARY COMPARTMENT
" 500KVA 3Ø PAD MOUNTED TRANSFORMER 4340 X 18,000 - 480V
(INSTALL DATE: 1990)

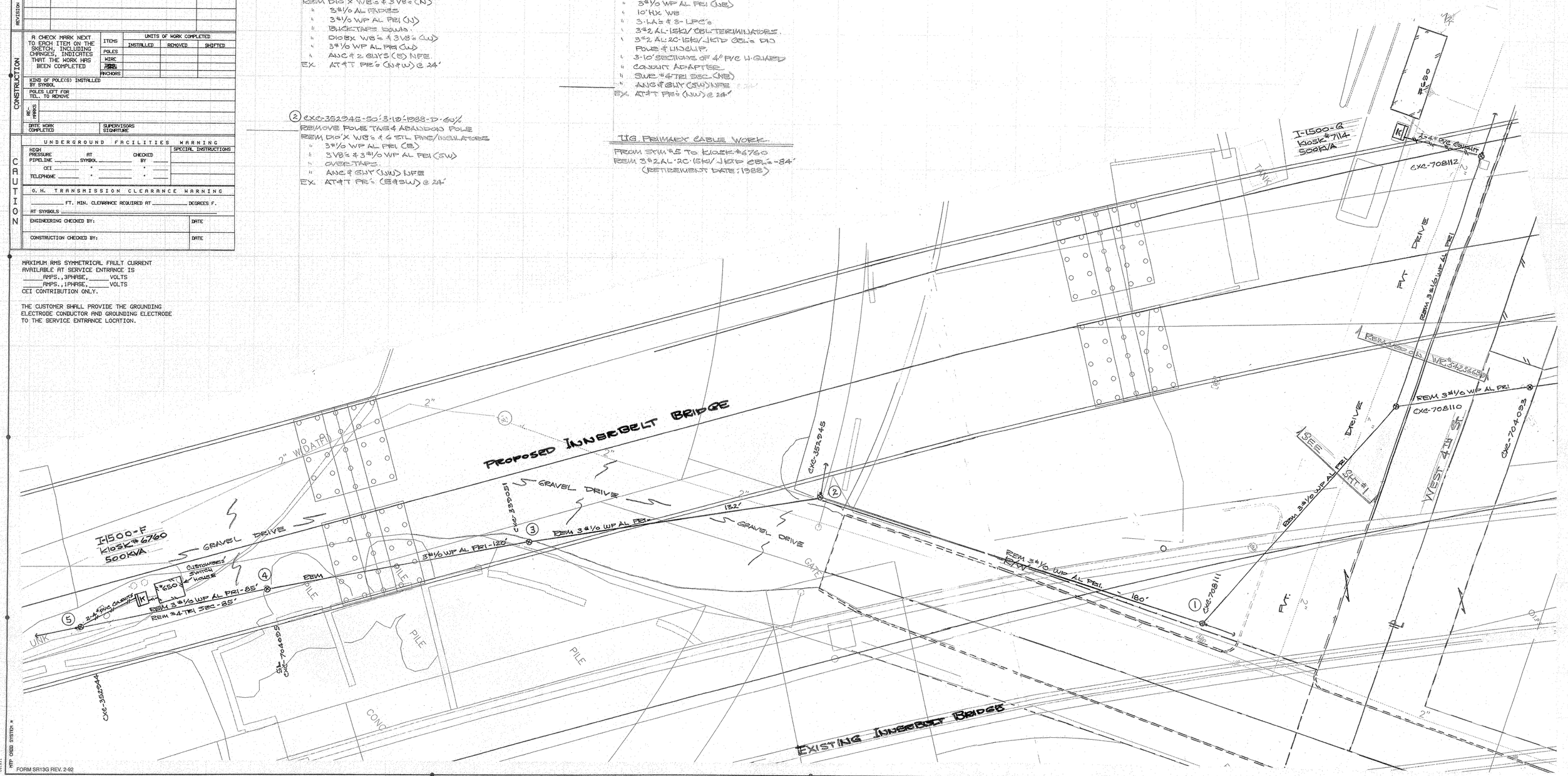
REMOVE
TRANS DATA
CO #. _____ Ø CON
KVA 500 A B C

TIE SECONDARY CABLE WORK

FROM KIOSK #6760 TO CUSTOMER'S SWITCH HOUSE
REM 9-500KCM-CU-600V-XLP SECONDARY CABLES - 25 FT EA.

#650 CUSTOMER'S SWITCH HOUSE.

EX. 1200A 3Ø 600V MAIN DISC SW. (CUSTOMER'S)
ALL EQUIPMENT BELONGS TO CUSTOMER.



FORM SR13G REV. 2-92