

ABBREVIATIONS:

EPPW - EAST PEORIA PUBLIC WORKS
 CILCO - CENTRAL ILLINOIS LIGHT COMPANY
 AMER - AMERITECH

KNOWN UTILITY COMPANIES WITH SERVICES IN THE VICINITY OF THE PROJECT LIMITS:

AMERITECH - ONE IDENTIFIED POTENTIAL CONFLICT
 ATT/TCI CABLE TV - NO IDENTIFIED POTENTIAL CONFLICTS
 AT&T TELEPHONE - NO IDENTIFIED POTENTIAL CONFLICTS
 CITY OF EAST PEORIA - ONE IDENTIFIED POTENTIAL CONFLICTS
 DEPARTMENT OF PUBLIC WORKS
 WATER DEPARTMENT
 2232 E. WASHINGTON ST.
 EAST PEORIA, IL 61611
 CONTACT PERSON: KELLY JONES 698-4716
 CITY OF EAST PEORIA - TWENTY-TWO IDENTIFIED POTENTIAL CONFLICTS
 DEPARTMENT OF PUBLIC WORKS
 SEWER DEPARTMENT
 2232 E. WASHINGTON ST.
 EAST PEORIA, IL 61611
 CONTACT PERSON KELLY JONES 698-4716
 CILCO ELECTRIC DIVISION - NO IDENTIFIED POTENTIAL CONFLICTS
 CILCO GAS DIVISION - NO IDENTIFIED POTENTIAL CONFLICTS
 300 LIBERTY STREET
 PEORIA, IL 61604
 CONTACT PERSON: TOM HARTTER 677-5349

MR. GARY MONSON
 AMERITECH TELEPHONE COMPANY
 ENGINEERING DEPARTMENT, 2ND FLOOR
 2315 NORTH KNOXVILLE AVENUE
 PEORIA, IL 61604

MR. RICK JEREMIAH
 DIRECTOR OF PUBLIC WORKS
 2232 EAST WASHINGTON STREET
 EAST PEORIA, IL 61611

MR. ERICK F. ENRIQUEZ
 SENIOR GAS ENGINEERING TECH
 CENTRAL ILLINOIS LIGHT COMPANY
 300 LIBERTY STREET
 PEORIA, IL 61602

THE "POTENTIAL UTILITY CONFLICT LIST" HAS BEEN DEVELOPED BASED ON ONE OR MORE OF THE FOLLOWING SOURCES:

- A. UTILITY OWNER RECORD DRAWING OR IDOT RECORDS: "LOCATION OF RECORD"
- B. FIELD MARKINGS PROVIDED BY THE UTILITY OWNER: "FIELD MARKINGS"
- C. PHYSICAL FEATURES OBSERVED IN THE FIELD (EXAMPLE: WATER VALVE, MANHOLE LID, ETC.): "OBSERVATION"

IN ALMOST ALL CASES, THE DEPTH OF THE BURIED UTILITIES IS NOT KNOWN SO THE DEPTH AS PLOTTED IS ASSUMED. ELEVATIONS FOR UTILITIES SHOWN ON CROSS SECTIONS IS BASED ON ASSUMED BURY DEPTHS FOR ALL UTILITIES AS PROVIDED BY IDOT.

ON THE CROSS SECTION SHEETS, STATION SHOWN IDENTIFY THE LOCATION WHERE THE CROSS SECTION IS CUT. THE DEPTH OF A UTILITY AS PLOTTED IS ASSUMED UNLESS A SPECIFIC ELEVATION IS IDENTIFIED.

THE OWNERS OF THE UTILITIES ARE RESPONSIBLE FOR DETERMINING THE HORIZONTAL AND VERTICAL LOCATION AND THE DISPOSITION OF EACH LINE. THAT INFORMATION SHALL BE USED IN PREPARATION OF THE CONSTRUCTION PLANS.

ALL REPORTED ROADWAY STATIONS PROVIDED IS BASED ON BASELINE LANE STATIONING UNLESS OTHERWISE DENOTED.

F.A.I. RTE.	SECTION	COUNTY	TOTAL SHEETS	SHEET NO.
74*	**	TAZEWELL	1366	904
STA. 99+800		TO STA. 100+147.489		
FED. ROAD DIST. NO.		ILLINOIS FED. AID PROJECT		
*WASHINGTON STREET				
**190-11R-2190(13,14,14-1R-1				

POTENTIAL UTILITY CONFLICT LIST

OWNER	ROUTE/STREET	OFFSET	STATION	TYPE OF UTILITY	TYPE OF CONFLICT	DISPOSITION	REMARKS
EPPW	WASHINGTON STREET	± 11.8m LEFT	99+774.0 TO 99+838.799	STORM SEWER 375mm (15")	UNLIKELY		
EPPW	WASHINGTON STREET	9.073m LEFT	99+836.468	INLET	ADJUSTMENT		
EPPW	WASHINGTON STREET	7.293m LEFT	99+838.799	MANHOLE	ADJUSTMENT		
EPPW	WASHINGTON STREET	+12.831m LEFT	99+844.266 TO 99+891.949	STORM SEWER 375mm (15")	UNLIKELY		
EPPW	WASHINGTON STREET	12.769m LEFT	99+891.949	MANHOLE	ADJUSTMENT		
EPPW	WASHINGTON STREET	10.511m LEFT	99+892.021	INLET	ADJUSTMENT		
EPPW	WASHINGTON STREET	+12.831m LEFT	99+891.949 TO 99+944.994	STORM SEWER 300mm (12")	UNLIKELY		
EPPW	WASHINGTON STREET	12.831m LEFT	99+944.994	MANHOLE	ADJUSTMENT		
EPPW	WASHINGTON STREET	10.614m LEFT	99+944.999	INLET	ADJUSTMENT		
EPPW	WASHINGTON STREET	10.534m RIGHT	99+964.036	INLET	ADJUSTMENT		
EPPW	WASHINGTON STREET	10.568m RIGHT	100+048.040	INLET	ADJUSTMENT		
EPPW	WASHINGTON STREET	11.850m LEFT	100+048.532	MANHOLE	ADJUSTMENT		
EPPW	WASHINGTON STREET	11.850m LEFT	100+048.532 TO 100+139.995	STORM SEWER 375mm (15")	UNLIKELY		
EPPW	WASHINGTON STREET	VARIES	100+050.000	STORM SEWER 750mm (30")	UNLIKELY		
EPPW	WASHINGTON STREET	10.459m LEFT	100+052.709	INLET	ADJUSTMENT		
EPPW	WASHINGTON STREET	13.164m LEFT	100+092.041	MANHOLE	ADJUSTMENT		
EPPW	WASHINGTON STREET	10.856m LEFT	100+092.104	INLET	ADJUSTMENT		
EPPW	WASHINGTON STREET	9.243m RIGHT	100+123.929	MANHOLE	ADJUSTMENT		
EPPW	WASHINGTON STREET	9.243m RIGHT	100+123.929 TO 100+147.489	STORM SEWER 300mm (12")	UNLIKELY		
EPPW	WASHINGTON STREET	VARIES	100+136.200	SANITARY SEWER 750mm (30")	UNLIKELY		
EPPW	WASHINGTON STREET	11.870m LEFT	100+139.995	MANHOLE	ADJUSTMENT		
EPPW	WASHINGTON STREET	VARIES LEFT	100+140.000	STORM SEWER 375mm (15")	UNLIKELY		
AMER	WASHINGTON STREET	VARIES LEFT	100+143.000	TELEPHONE	UNLIKELY		
EPPW	WASHINGTON STREET	9.300m RIGHT	100+145.000	WATER 510mm (20")	UNLIKELY		

LEGEND FOR POTENTIAL CONFLICTS

- EXISTING GAS (LOCATION OF RECORD/FIELD OBSERVATIONS)
- EXISTING GAS (FIELD MARKINGS)
- EXISTING SANITARY (LOCATION OF RECORD/FIELD OBSERVATIONS)
- EXISTING STORM (LOCATION OF RECORD/FIELD OBSERVATIONS)
- EXISTING WATER (LOCATION OF RECORD/FIELD OBSERVATIONS)
- EXISTING WATER (FIELD MARKINGS)

NOTE: FOR TAYLOR STREET UTILITIES REFER TO PLAN SET 1 OF 3 FOR TAYLOR STREET UTILITY CONFLICT

VASCONCELLES ENGINEERING CORP. SPRINGFIELD, ILLINOIS	REVISIONS NAME DATE ADDENDUM #1 MAY 27 2005		ILLINOIS DEPARTMENT OF TRANSPORTATION STATUS OF UTILITIES TO BE ADJUSTED WASHINGTON STREET DRAWN BY _____ CHECKED BY _____ DATE _____
	DATE		
	DATE		

du0001-6b ws

CONTRACT 11: PLAN SET 2 OF 4 PS & E VEC. 1 OF 53. JOB NO. 751-001 VASCONCELLES ENGINEERING CORP. DESIGN FIRM REGISTRATION NUMBER 184-002107