TRANSMISSION LINE STRUCTURE RETIREMENT STAKING SHEET

CLIENT:	City of Piqua Power System	**TRANSMISSION W.O.:**		**TRANSMISSION CONDUCTOR:**	477 (19strand) AAC
PROJECT:	Sub #4 to Sub #5 Line Hardening	**TRANSMISSION CODE:**		**DISTRIBUTION CONDUCTOR:**	477 (19strand) AAC
JOB NUMBER:		**UNDERBUILD W.O.:**		**NEUTRAL CONDUCTOR:**	2/0 (6/1) ACSR
PREPARED BY:	M. H. Mezera	**UNDERBUILD CODE:**		**SHIELD WIRE:**	3/8" x7 Strand EHS
CHECKED BY:				**GUY WIRE:**	3/8" x7 Strand EHS

STRUCTURE SHEET: 1 **OF** 1
PLAN & PROFILE SHEET: ___ **OF** ___
DATE: 9/8/2014 **REVISION:**

STRUCTURE NUMBER	STATION NUMBER	BACK SPAN	HORIZONTAL ANGLE	POLE HEIGHT & CLASS	TRANSMISSION ASSEMBLY	UNDERBUILD ASSEMBLY	GROUND ASSEMBLY	GUY ASSEMBLY	ANCHOR ASSEMBLY	MISCELLANEOUS ASSEMBLY	CONSTRUCTION NOTES & REMARKS
T78		219	71 RT	(85/H1)	(TL-8)	(C7A) (C5.1)					Existing Structure
R T79		522	60 LT	80/-	TL-8	C4		(18)E1.1	(12)F2.12 ((3)TA-2H Bi)	Transfer - M-3PA	Reuse bisect anchors.
R T80		301	1 RT	75/-	TL-5	C9 A5.1		(2)E1.1	F2.12 (F2.12)	Transfer - M-3PA	Reuse tap anchor.
T81		249	29 RT	(75/H1)	(TS-4G)	(C3)					Existing Structure
T82		83	18 LT	(75/H1)	(TS-4G)	(C3)					Existing Structure
T83		282		(75/H3)	(TP-69G)	(C9-2PL)					Existing Structure

QTY	POLES	QTY	TRANSMISSION ASSEMBLIES	QTY	UNDERBUILD ASSEMBLIES	QTY	GROUND ASSEMBLIES	QTY	GUY ASSEMBLIES	QTY	ANCHOR ASSEMBLIES	QTY	MISCELLANEOUS ASSEMBLIES	QTY	CONDUCTORS & SHIELD WIRE
1	75/-	1	TL-5	1	A5.1			20	E1.1	13	F2.12	2	M-3PA (T)		
1	80/-	1	TL-8	1	C4										
				1	C9										

( ) - EXISTING