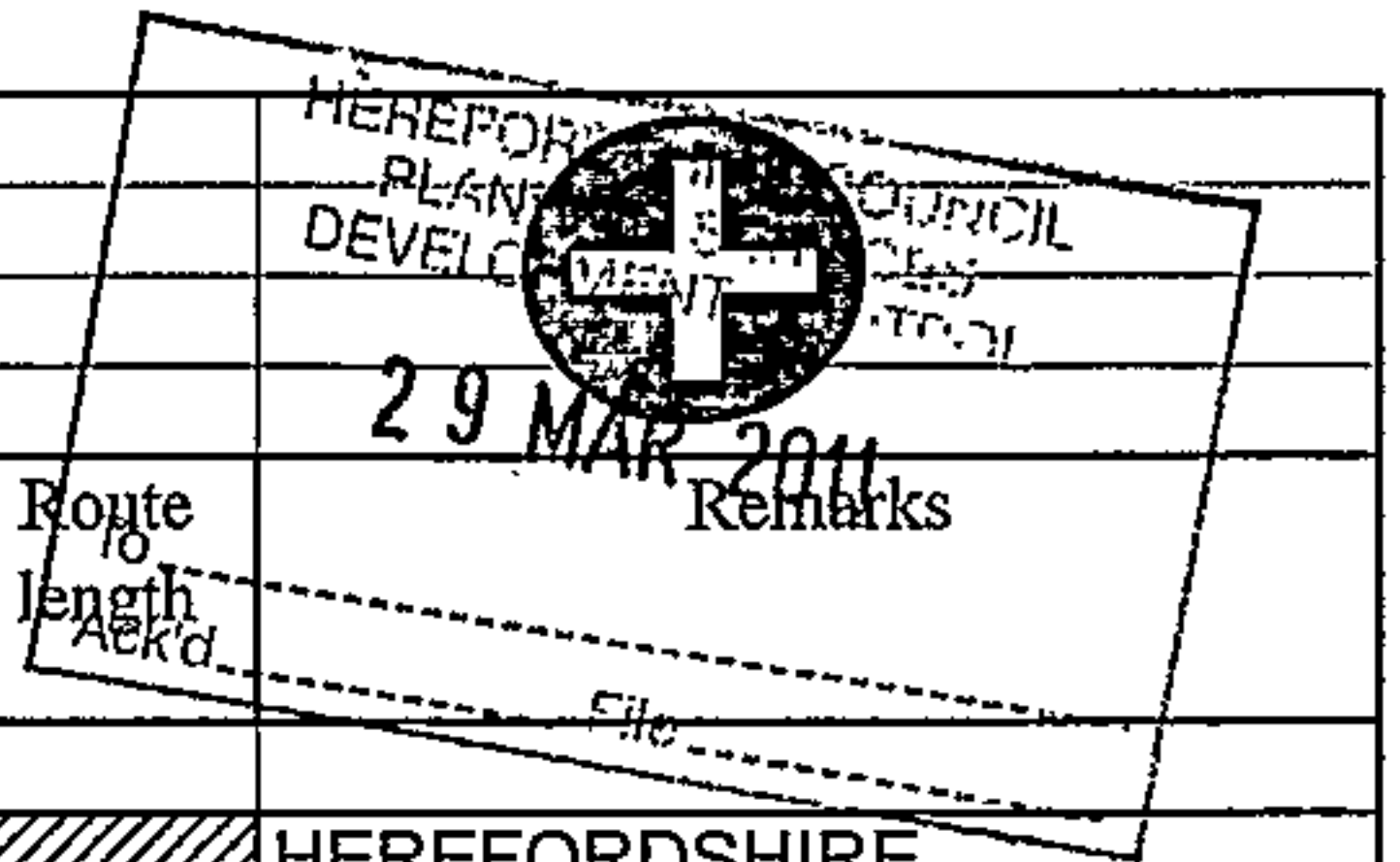


Project		Presteigne - Knighton reinforcement						Circuit		Kington - Leominster tee Knighton					
Profile		670						Line Code		WGXA					
Conductor		200mm aaac Poplar						Symbol		White cross on green					
Pole	Profile	Identification	Design type	Pole size	Planting depth	Found.	Deviation (degrees)	Stays	Stay angle (degs)	Stay rake (m)	Disc insulators	Span length	Section length	Route length	Remarks
115	670/1	WGX 15	special 3 legger	12 x 305 & 10 x ?	2.1			4	45	8.2	45				HEREFORDSHIRE
A	670/2	WGXA 1	special	12 x 305	2.1		26	3	45	9.9	30#	37	37		HEREFORDSHIRE
B	670/2	WGXA 2	OHL5/2	14 x 335	2.1						15	176			HEREFORDSHIRE
C	670/2	WGXA 3	OHL5/4	13 x 335	2.1		45	3	45	10.9	30	160	336		HEREFORDSHIRE
D	670/2	WGXA 4	OHL5/2	16 x 365	2.4						15	140			HEREFORDSHIRE
E	670/2	WGXA 5	OHL5/4	14 x 335	2.1		30	3	45	11.9	30	173	313		HEREFORDSHIRE
F	670/2	WGXA 6	OHL5/4	12 x 305	2.1		0	0			30	172	172		HEREFORDSHIRE
G	670/3	WGXA 7	OHL5/4	12 x 315	2.1		37	3	45	9.9	30	118	118		HEREFORDSHIRE
H	670/3	WGXA 8	OHL5/4	13 x 320	2.1		4	1	45	10.9	30	128	128		HEREFORDSHIRE
I	670/3	WGXA 9	OHL5/2	14 x 335	2.1						15	177			HEREFORDSHIRE
J	670/3	WGXA 10	OHL5/2	13 x 320	2.1						15	146			HEREFORDSHIRE
K	670/3	WGXA 11	OHL5/4	12 x 305	2.1		14.5	1	45	9.9	30	130	453		HEREFORDSHIRE
L	670/3	WGXA 12	OHL5/2	14 x 335	2.1						15	120			HEREFORDSHIRE
M	670/3	WGXA 13	OHL5/2	18 x 390	2.4						15	154			HEREFORDSHIRE
N	670/3	WGXA 14	OHL5/2	14 x 335	2.1						15	162			HEREFORDSHIRE
O	670/4	WGXA 15	OHL5/4	13 x 320	2.1		15.3	1	45	10.9	30	121	557		HEREFORDSHIRE



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Project		Presteigne - Knighton reinforcement						Circuit		Kington - Leominster tee Knighton					HEREFORDSHIRE COUNCIL	
Profile		670						Line Code		WGXA					PLANNING SE	
Conductor		200mm aaac Poplar						Symbol		White cross on green					DEVELOPMENT	
															29 MAR 2011	
Pole	Profile	Identification	Design type	Pole size	Planting depth	Found.	Deviation (degrees)	Stays	Stay angle (degs)	Stay rake (m)	Disc insulators	Span length	Section length	Route length	Remarks	
															Askd	File
												160			HEREFORDSHIRE	
P	670/4	WGXA 16	OHL5/2	17 x 375	2.4						15				HEREFORDSHIRE	
												145	305		HEREFORDSHIRE	
Q	670/4	WGXA 17	OHL5/4	15 x 350	2.4		13	1	45	12.6	30				HEREFORDSHIRE	
												147	147		HEREFORDSHIRE	
R	670/4	WGXA 18	OHL5/4	14 x 335	2.1		0	0			30				HEREFORDSHIRE	
												144	144		HEREFORDSHIRE	
S	670/4	WGXA 19	OHL5/4	15 x 350	2.4		30	3	45	12.6	30				HEREFORDSHIRE	
												110	110		HEREFORDSHIRE	
T	670/4	WGXA 20	OHL5/4	14 x 335	2.1		0	0			30				HEREFORDSHIRE	
												135			HEREFORDSHIRE	
U	670/4	WGXA 21	OHL5/2	17 x 375	2.4						15				HEREFORDSHIRE	
												160			HEREFORDSHIRE	
V	670/4	WGXA 22	OHL5/2	14 x 335	2.1						15				HEREFORDSHIRE	
												129			HEREFORDSHIRE	
W	670/4	WGXA 23	OHL5/2	17 x 375	2.4						15				HEREFORDSHIRE	
												165	589		HEREFORDSHIRE	
X	670/5	WGXA 24	OHL5/4	13 x 320	2.1		18	1	45	10.9	30				HEREFORDSHIRE	
												166	166		HEREFORDSHIRE	
Y	670/5	WGXA 25	OHL5/4	13 x 320	2.1		30	3	45	10.9	30				HEREFORDSHIRE	
												146	146		HEREFORDSHIRE	
Z	670/5	WGXA 26	OHL5/4	13 x 320	2.1		0	0			30				HEREFORDSHIRE	
												156	156		HEREFORDSHIRE	
A1	670/5	WGXA 27	OHL5/4	13 x 320	2.1		5	1	45	10.9	30				HEREFORDSHIRE	
												113			HEREFORDSHIRE	
B1	670/5	WGXA 28	OHL5/2	16 x 365	2.4						15				HEREFORDSHIRE	
												147	260		HEREFORDSHIRE	
C1	670/5	WGXA 29	OHL5/4	15 x 350	2.4		9	1	45	12.6	30				HEREFORDSHIRE	
												162			HEREFORDSHIRE	
D1	670/5	WGXA 30	OHL5/2	16 x 365	2.4						15				HEREFORDSHIRE	
												160	322		HEREFORDSHIRE	
E1	670/6	WGXA 31	OHL5/4	12 x 305	2.1		33	3	45	9.9	30				HEREFORDSHIRE	

Project		Presteigne - Knighton reinforcement						Circuit		Kington - Leominster tee Knighton						
Profile		670						Line Code		WGXA						
Conductor		200mm aaac Poplar						Symbol		White cross on green						
Pole	Profile	Identification	Design type	Pole size	Planting depth	Found.	Deviation (degrees)	Stays	Stay angle (degs)	Stay rake (m)	Disc insulators	Span length	Section length	Route length	Remarks	
												159	159		HEREFORDSHIRE	
F1	670/6	WGXA 32	OHL5/4	14 x 335	2.1		7	1	45	11.9	30				HEREFORDSHIRE	
												110	110		HEREFORDSHIRE	
G1	670/6	WGXA 33	OHL5/4	15 x 380	2.4		28	3	45	12.6	30				HEREFORDSHIRE	
												113	113		HEREFORDSHIRE	
H1	670/7	WGXA 34	OHL5/4	12 x 305	2.1		28	3	45	9.9	30				HEREFORDSHIRE	
												130	130		HEREFORDSHIRE	
I1	670/7	WGXA 35	OHL5/4	12 x 305	2.1		0	0			30				HEREFORDSHIRE	
												100			HEREFORDSHIRE	
J1	670/7	WGXA 36	OHL5/2	15 x 350	2.4						15				HEREFORDSHIRE	
												94			HEREFORDSHIRE	
J1a	670/7	WGXA 37	OHL5/2	14 x 335	2.1						15				HEREFORDSHIRE	
												74	268		HEREFORDSHIRE	
K1	670/7	WGXA 38	OHL5/4	13 x 320	2.1		34	3	45	10.9	30				HEREFORDSHIRE	
												167			HEREFORDSHIRE	
L1	670/7	WGXA 39	OHL5/2	16 x 365	2.4						15				HEREFORDSHIRE	
												114				
M1	670/7	WGXA 40	OHL5/2	15 x 350	2.4						15				POWYS	
												133			POWYS	
N1	670/7	WGXA 41	OHL5/2	14 x 335	2.1						15				POWYS	
												133			POWYS	
O1	670/7	WGXA 42	OHL5/2	13 x 320	2.1						15				POWYS	
												174			POWYS	
P1	670/7	WGXA 43	OHL5/2	16 x 365	2.4						15				POWYS	
												122	843		POWYS	
Q1	670/7	WGXA 44	OHL5/6	12 x 330	2.1		T	4	45	9.9	15				POWYS	
												6080		6080	HEREFORDSHIRE COUNCIL	
															PLANNING SERVICES	
															DEVELOPMENT	
															29 MAR 2011	

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