

SERIAL	DWGS DATE	PLAN No.	DETAILS	OCCN
			DOWN DISTANT RENEWED AS SEPARATE POST IN REAR OF TUNNEL. MOTOR OP.	6.9.21
			T.C. PROVIDED IN REAR OF DOWN MAIN HOME 1/dw I.B.S AT WELLINGTON.	11.1.27.
			NEW LOCKING FRAME PROVIDED	27.
			DOWN MAIN STARTING WITH LOWER DISTANT & SHUNT ARM MOVED FROM 289x TO 377x.	2.6.27.
			DOWN RELIEF LINE TO BURLESCOMBE INTO USE. (SEE NOTICE)	4.7.27
			DOWN MAIN HOME RENEWED.	
A	12.1955		BOX REWIRED FOLLOWING FIRE. 14T PROVIDED 1/dw FPL BAR	
B			UP MAIN IBS ADDED	7.8.58. X X X
C	1.1958		DISC UP MAIN TO UP SIDING RECOVERED - DISC ON XOVER ADDITIONALLY ROUTED TO UP SIDING	6.7.58
D	5.1960		UP & DOWN DISTANTS MADE C/LIGHT.	c.3.61
E	6.1960		DOWN SIDING STARTING RENEWED AS DISC	c.6.60
F		SP 62/273	UP MAIN IBS RECOVERED	3.11.63
G		SP 62/565	CLOSURE OF BURLESCOMBE. DOWN RELIEF CONVERTED TO DOWN GOODS LOOP & EXIT POINTS PROVIDED. SIGNAL ALTERATIONS	26.7.64.
H	12.1964		BLOCK SWITCH PROVIDED	
I			CLOSURE OF SAMPFORD PEVERELL S.B.	4.4.68.
J			UP MAIN DISTANT REPOSITIONED 659x RE FURTHER OUT	5.5.68.

WHITEBALL SIDING

RECORD OF AMENDMENTS

S 740 / 1 / 1

SERIAL	DWGS DATE	PLAN No.	DETAILS	OCCN
K			1/1W RECOVERY OF WELLINGTON DOWN IBS	9.6.68.
L			XOVER & DOWN MAIN HOMES REPOSITIONED	5.10.69.
M			26AT CONTROL OF DN BLOCK AMENDED AT DS&TE REQUEST	10.71.
N			UP SIDING RECOVERED	13.10.72.
O	7.1974		AWS INDUCTORS PROVIDED 1/10 ATC RAMPS	
P			CABLES 1/10 OVERHEADS	
Q	4.1976		POINTS 22 CONVERTED TO CLAMP LOCK	
			DOWN LOOP, DOWN SIDING & + OVER RECOVERED	
				13.12.85

WHITEBALL SIDING

RECORD OF AMENDMENTS

S 740 / 1 / 2