

Existing OFDC C-12
F-ALS 468

OH: Panama RD - WLG - 392(NGA-ROW) - CallPlus (133174)

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AS BUILD
SIDDHARTHA DOMA
DATE: 13/4/2018

OF-DC C12	OF-DC C12 Fibres	WLG	WLG PD-NGA	Call Plus	Address
F-ALS 968	15..36	F-AQU 777	1..2	394	Panama RD
F-ALS 968	17..38	F-AQU 777	3..4	394A	Panama RD
F-ALS 968	19..20	F-AQU 777	5..6	392A	Panama RD
F-ALS 968	21..22	F-AQU 777	7..8	392	Panama RD

Points	Codes	Aerial Fibre Joining
1-2	703 X 1	Suspend A4 RAT Tail between the poles for 7m
2-3	705 X 1	Suspend A4 RAT Tail between the poles for 38m
3	MD1c x 6	Connect A4 RAT Tail to the Existing OF-DC C12 (F-ALS 968)
	733 x 6	Install and clip 32mm duct to the side of pole
	707x1	Haul A4 RAT Tail thru 32mm duct(8m)
	IC14a.1 x 1	Supply and install pedestal and IFDB(F-AQU 777)
	MB02.1 x 1	
	758a x 1	

F-AQU777
F-ALS968: 15-22
F-ALS968/ASU211

Points	Codes	Civil
3		IFDB(F-AQU 777) to be installed by the Joiner at Base of the Pole
3-4	D01 x 9 D03 x 15	Trench 9m in Grass MT 15m in Concrete and lay 1 x Ruggedized
4		Leave a Drop off for # 394A Panama RD
3-5	D01 x 4 G04 x 1.2	Trench 4m in Gravel and lay 2 x Ruggedized
5-6	D03 x 3	MT 3m in Concrete Clip 1 x Ruggedized to the side of the fence. (25m).
6		Leave a Drop off for # 392A Panama RD
5-7	D03 x 4	MT 4m in Concrete and lay 1 x Ruggedized
7		Leave a Drop off for # 392 (REQ) Panama RD