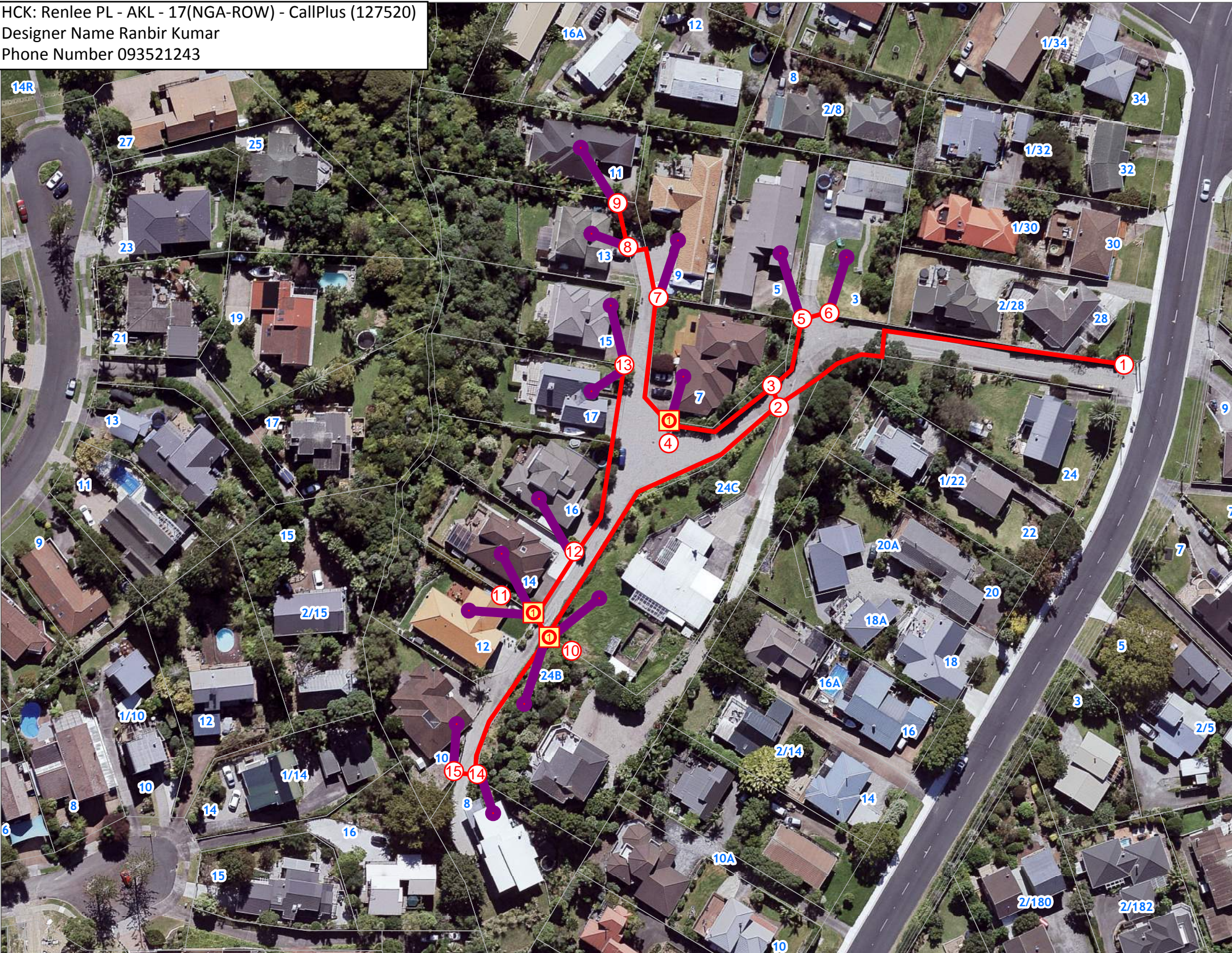


HCK: Renlee PL - AKL - 17(NGA-ROW) - CallPlus (127520)
Designer Name Ranbir Kumar
Phone Number 093521243



Points	Codes	Fibre jointing
4	IC14a.1 x 1 MB02.1 X 1 706 x 1 758c x 1	Supply and Install pedestal and IFDB (F-AVH 399) Blow 12EPFU from AB-FFP (F-ARD 389) F-AVH 399 F-ARD 389: 85-96 F-ARD 389/AXR 300
10	IC14a.1 x 1 MB02.1 X 1 706 x 1	Supply and Install pedestal and IFDB (F-AVH 401) Blow 12EPFU from AB-FFP (F-ARD 389) F-AVH 401 F-ARD 389: 75-84 F-ARD 389/AXR 301
11	IC14a.1 x 1 MB02.1 X 1 706 x 1	Supply and Install pedestal and IFDB (F-AVH 400) Blow 12EPFU from AB-FFP (F-ARD 389) F-AVH 400 F-ARD 389: 67-74 F-ARD 389/AXR 302

AB-FFP	AB-FFP Fibres	IFDB	IFDB Fibres	Lot No	Address
F-ARD 389	95..96	F-AVH 399	1..2	3	Renlee Pl
F-ARD 389	93..94	F-AVH 399	3..4	5	Renlee Pl
F-ARD 389	91..92	F-AVH 399	5..6	7	Renlee Pl
F-ARD 389	89..90	F-AVH 399	7..8	9	Renlee Pl
F-ARD 389	87..88	F-AVH 399	9..10	13	Renlee Pl
F-ARD 389	85..86	F-AVH 399	11..12	11	Renlee Pl
F-ARD 389	83..84	F-AVH 401	1..2	12	Renlee Pl
F-ARD 389	81..82	F-AVH 401	3..4	14	Renlee Pl
F-ARD 389	79..80	F-AVH 401	5..6	16	Renlee Pl
F-ARD 389	77..78	F-AVH 401	7..8	15	Renlee Pl
F-ARD 389	75..76	F-AVH 401	9..10	17	Renlee Pl
F-ARD 389	73..74	F-AVH 400	1..2	8	Renlee Pl
F-ARD 389	71..72	F-AVH 400	3..4	10	Renlee Pl
F-ARD 389	69..70	F-AVH 400	5..6	24B	View Rd
F-ARD 389	67..68	F-AVH 400	7..8	24C	View Rd

DISCLAIMER:
This map/plan is illustrative only and all information should be independently verified on site before taking any action. Copyright Auckland Council. Land Parcel Boundary information from LINZ (Crown Copyright Reserved). Whilst due care has been taken, Auckland Council gives no warranty as to the accuracy and plan completeness of any information on this map/plan and accepts no liability for any error, omission or use of the information. Height datum: Auckland 1946.

Date Printed:
1/11/2017



Points	Codes	Civil
1	C12M x 3	Connect 3 x Ruggedised at the drop off
1-2	D01 x 3.8 D03 x 38.5 D01 x 1.3 MD1a x 63 733 x 63 707 x 3	ISB.Trench 3.8m in grass MT 38.5m in concrete Trench 1.3m in garden and lay 3 x Ruggedised Clip 20mm Duct to retaining wall (63m) Haul 3 x Ruggedised through 20mm Duct (63m)
2-3	D03 x 5.5 D01 x 1.2	MT 5.5m in concrete Trench 1.2m in Grass and lay 1 x Ruggedised
3-4	MD1a x 27.7 733 x 27.7	Clip 20mm Duct to retaining wall (27.7m) Haul 1 x Ruggedised through 20mm Duct (27.7m)
4		IFDB (F-AVH 399) to be installed by jointers #7 Renlee PI to be served from IFDB
4-3	707 x 2	From IFDB (F-AVH 399) Haul 2 x Ruggedised through same 20mm Duct (27.7m)
3-5	733 x 50	Clip 2 x Ruggedised to retaining wall (25m)
5		Leave drop off for #5 Renlee PI
5-6	D03 x 3.7	MT 3.7m in concrete and lay 1 x Ruggedised
6		Leave drop off for #3 Renlee PI
4-7	D01 x 18.2 G06 x 14.5 D03 x 14	Trench 18.2m in garden MT 14m in concrete and lay 3 x Ruggedised
7		Leave drop off for #9 Renlee PI
7-8	D01 x 3.2 G06 x 3.2 D03 x 11.3	Trench 3.2m in garden MT 11.3m in concrete and lay 2 x Ruggedised
8		Leave drop off for #13 Renlee PI
8-9	D01 x 11.9	Trench 11.9m in grass and lay 1 x Ruggedised
9		Leave drop off for #11 Renlee PI
2-10	733 x 154	Clip 2 x Ruggedised to retaining wall (77m)
10		IFDB (F-AVH 401) to be installed by jointers #24B & #24C View Rd to be served from IFDB
10-11	D01 x 1.2 D03 x 3.1	Trench 1.2m in grass MT 3.1m in concrete and lay 1 x Ruggedised
11		IFDB (F-AVH 400) to be installed by jointers #12 & #14 Renlee PI to be served from IFDB
11-12	D03 x 10 D01 x 9.4 G06 x 9.4	MT 10m in concrete Trench 9.4m in garden and lay 3 x Ruggedised
12		Leave drop off for #16 Renlee PI
12-13	D03 x 20 D01 x 17.1 D01 x 8.7 G06 x 8.7	MT 20m in concrete Trench 17.1m in grass Trench 8.7m in garden and lay 2 x Ruggedised
13		Leave drop off for # 15 & #17 Renlee PI (REQ)
10-14	733 x 61.2	Clip 2 x Ruggedised to retaining wall (30.6m)
14		Leave drop off for #8 Renlee PI
14-15	D01 x 1 D03 x 3.4	Trench 1m in grass MT 3.4m in Concrete and lay 1 x Ruggedized
15		Leave drop off for #10 Renlee PI