

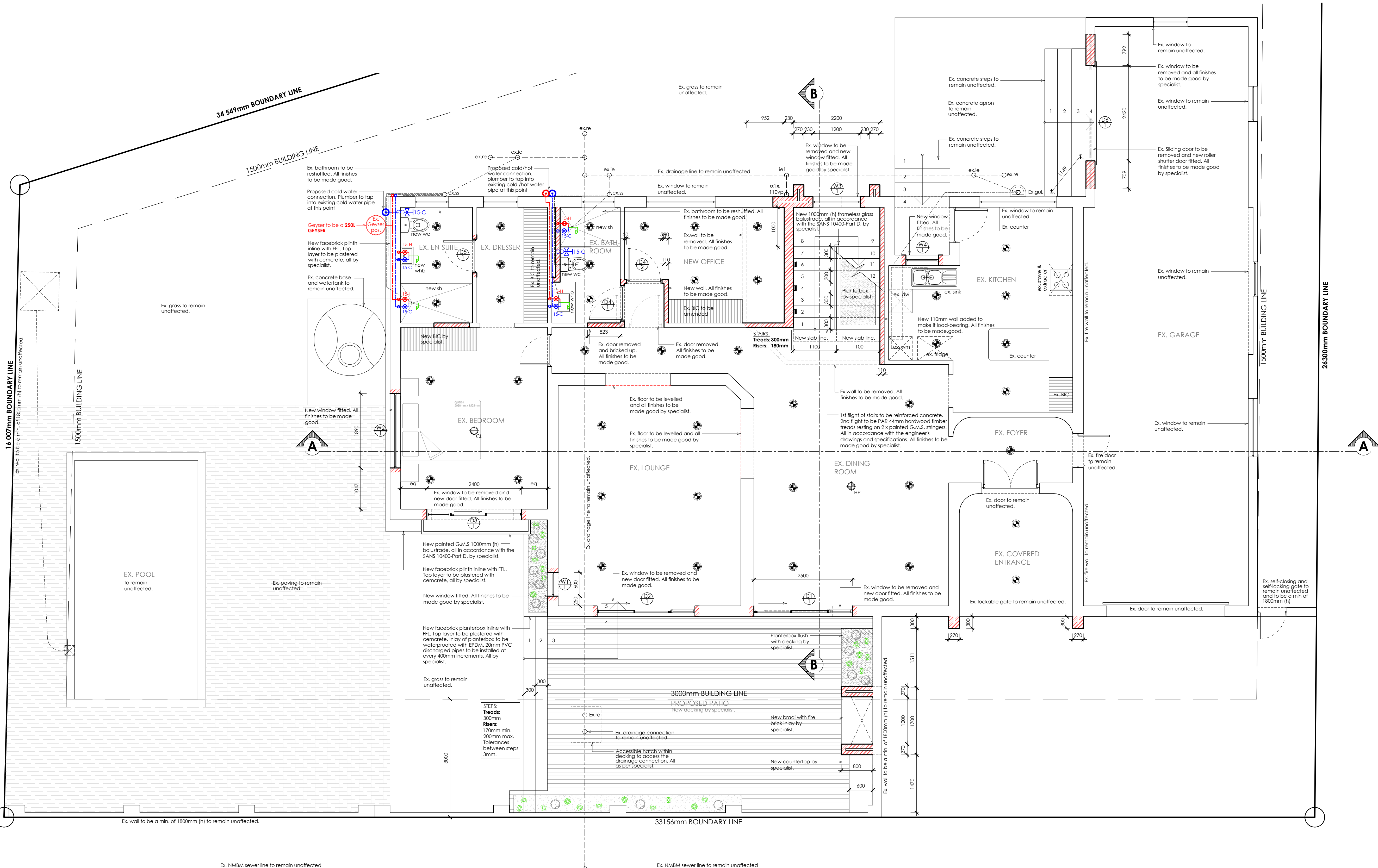
	TV point aerial		

	Proposed cold water source point: plumber to tap into existing cold water pipes at this point		External mounted heat pump as per specialist.
	Municipal water connection and stop cock		Shower head
	Proposed cold tap		
	Proposed hot tap		Solar geyser on roof with geyser in the ceiling space as per specialist.
	Proposed cold water reticulation		
	Proposed hot water reticulation		
	Proposed cold water pipe up		Garden tap position
	Proposed cold water pipe down		
	Proposed hot water pipe down		
	Proposed cold water stopcock		
	Proposed hot water stopcock		

Tag	Width	Height	A	P-Value	G	O	M-Value	Min. P	U-Value	SHGC
D1/1	2500,84	2125,00	5,31	715,00	500,00	NW	0,54	1417,5	5,20	0,49
D2/1	2481,84	2125,00	5,27	715,00	500,00	NW	0,54	1417,5	5,20	0,49
D3/1	2400,84	2125,00	5,10	715,00	500,00	NW	0,54	1417,5	5,20	0,49
Ex. Door	1468,00	2125,00	3,12	3257,00	500,00	NW	0,54	1417,5	5,20	0,49
Ex. Door	900,00	2125,00	1,91	1896,00	500,00	NE	0,54	1417,5	5,20	0,49
Ex. Window	1740,00	1275,00	2,22	135,00	500,00	SE	0,54	958,5	5,20	Any Solution
Ex. Window	840,00	1175,00	0,99	135,00	500,00	SE	0,54	904,5	5,20	Any Solution
Ex. Window	875,00	1175,00	1,03	135,00	500,00	SE	0,54	920,5	5,20	Any Solution
Ex. Window	840,00	1090,00	0,92	135,00	500,00	SE	0,54	858,6	5,20	Any Solution
Ex. Window	1937,00	950,00	1,84	135,00	500,00	SE	0,54	783	5,20	Any Solution
W2/1	1890,00	510,00	0,96	135,00	500,00	NE	0,54	545,4	5,20	0,49
W3/1	1200,00	3065,00	3,68	735,00	500,00	SE	0,54	1925,1	5,20	Any Solution
W4/1	830,00	850,00	0,71	1616,00	500,00	SE	0,54	729	5,20	Any Solution
Summary										
City/Town			Latitude	Zone		Nett Floor Area		Fenestration Area		Glazing %
Port Elizabeth			33.962	4		145,74		33,06		22,68

[illegible][illegible]

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FLOOR PLAN / GROUND FLOOR
SCALE 1:100

