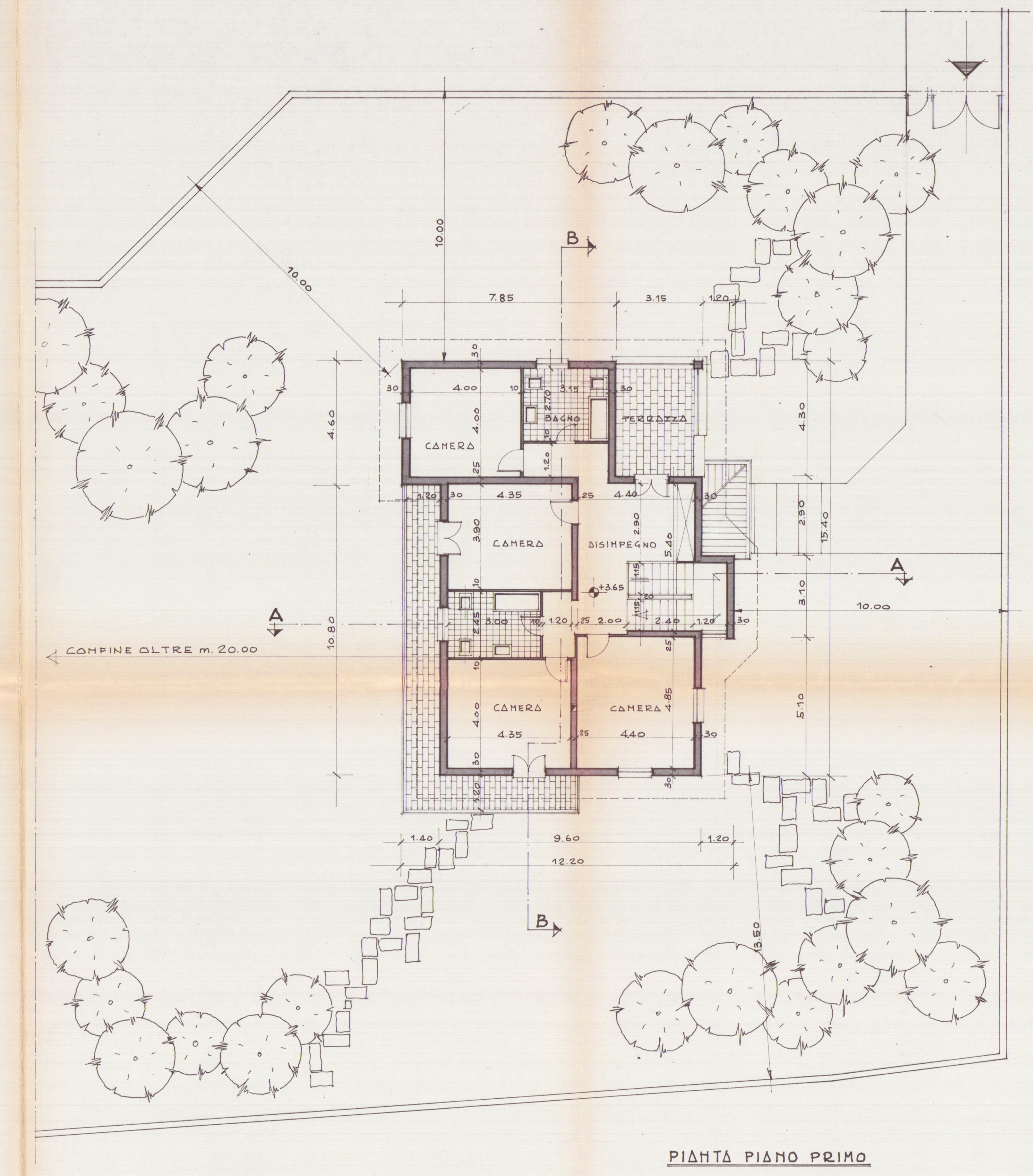
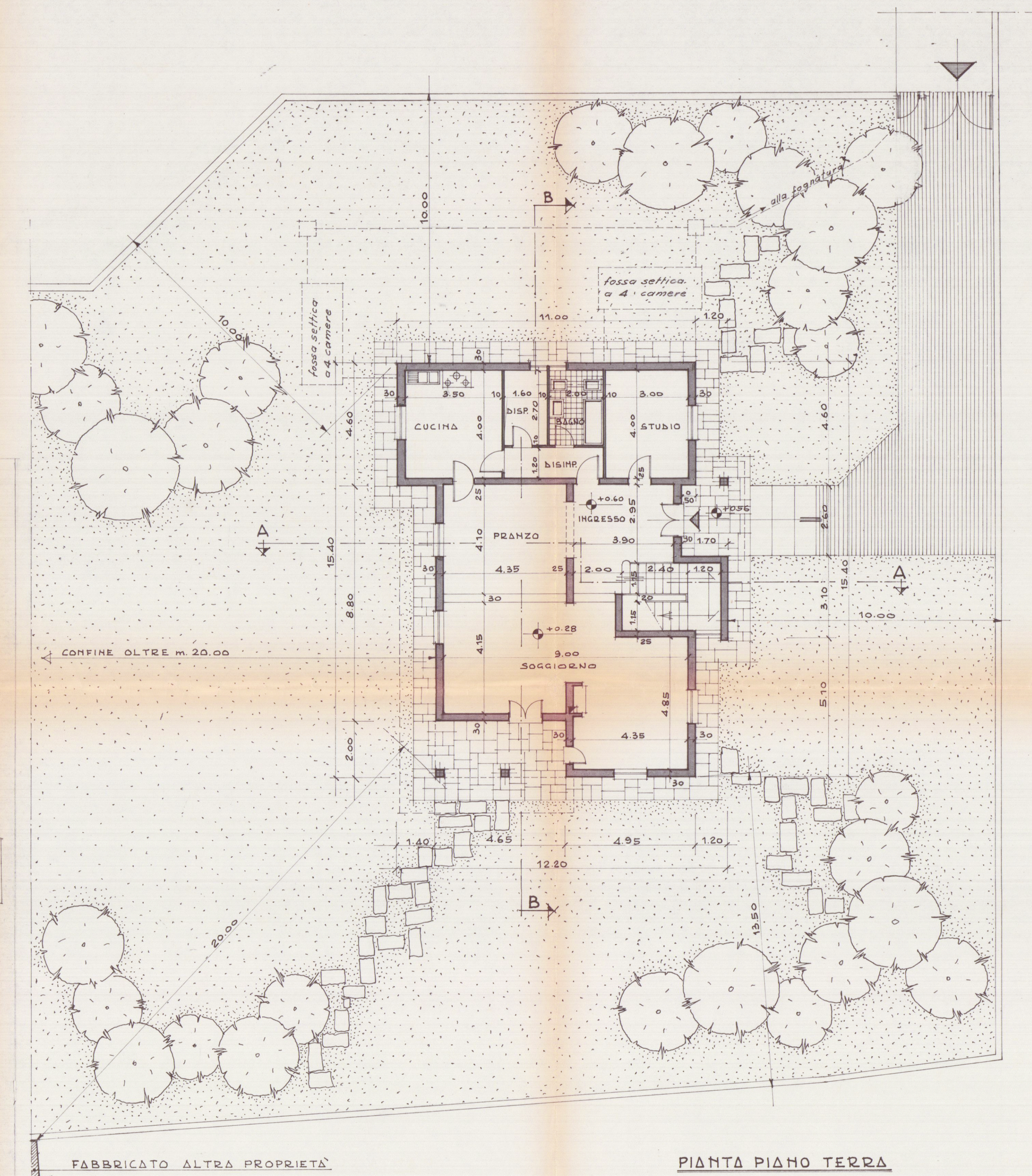




1	1 (11.00x4.60) = mq. 50.60 X h = 3.30 = mc. 166.98
2	2 (9.10x4.05) = " 36.85 X h = 3.30 = " 121.60
3	3 (1.70x3.10) = " 5.27 X h = 3.30 = " 17.39
4	4 (2.45x1.65) = " 4.04 X h = 3.30 = " 13.33
5	5 (6.65x1.65) = " 10.97 X h = 3.62 = " 39.71
6	6 (3.60x3.10) = " 23.76 X h = 3.62 = " 107.73
7	7 (4.95x2.00) = " 9.90 X h = 3.62 = " 35.83
8	8 (4.65x2.00) = " 9.30
SUP. COPERTA mq. 156.69 VOLUME mc. 502.57	

9	9 (7.85x4.60) = mq. 36.11 X h = 3.00 = mc. 108.33
10	10 (3.15x2.90) = " 9.13 X h = 3.00 = " 27.39
11	11 (6.45x5.70) = " 37.90 X h = 3.00 = " 113.70
12	12 (4.35x3.10) = " 13.48 X h = 3.00 = " 40.44
13	13 (3.00x5.10) = " 48.96 X h = 3.00 = " 146.88
SUP. COPERTA mq. 145.58 VOLUME mc. 436.74	

RISULTANZE DI PROGETTO	
Superficie terrena a disposizione	mq. 2096.00 =
" " edificabile mq. 2096.12	" 174.60 =
" " coperta	" 156.69 =
" " piano terra	" 147.39 =
" " primo piano	" 145.58 =
Volume piano terra	mc. 502.57 =
Volume primo piano	" 436.74 =
Volume totale	mc. 939.31 =



PLANIMETRIA 1:500

