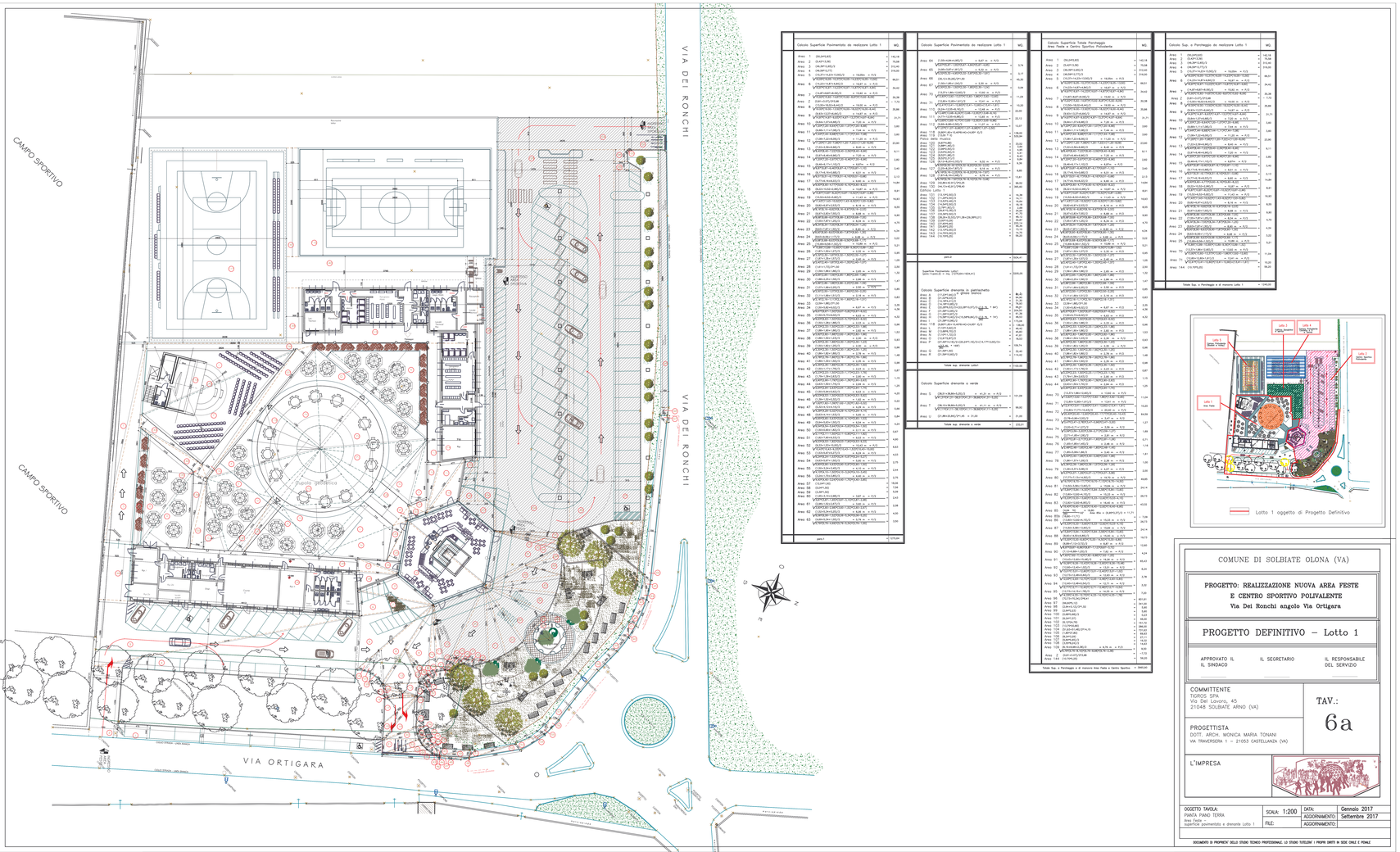

Calcolo Superficie Pavimentata da realizzare Lotto 1		MQ.
Area 1	(16,24+5,84+1,85)/2 =	142,18
Area 2	(5,47+1,28) =	13,08
Area 3	(44,39+7,69)/2 =	212,90
Area 4	(44,39+7,27) =	213,83
Area 5	(13,21+14,24+13,66)/3 = 14,04m × 6,3 =	88,51
Area 6	(14,24+14,41+14,66)/3 = 14,44 m × 6,3 =	90,92
Area 7	(14,41+14,66+14,66)/3 = 14,58 m × 6,3 =	91,82
Area 8	(5,47+5,27)*0,98 = 10,55 m × 6,3 =	66,46
Area 9	(5,84+5,27+5,84)/3 = 5,65 m × 6,3 =	35,58
Area 10	(5,84+1,27+5,84)/3 = 4,32 m × 6,3 =	27,21
Area 11	(5,84+1,27+5,84)/3 = 4,32 m × 6,3 =	27,21
Area 12	(5,84+1,27+5,84)/3 = 4,32 m × 6,3 =	27,21
Area 13	(5,84+1,27+5,84)/3 = 4,32 m × 6,3 =	27,21
Area 14	(5,47+5,84+6,84)/3 = 5,98 m × 6,3 =	37,67
Area 15	(6,84+6,27+7,12)/3 = 6,74 m × 6,3 =	42,46
Area 16	(6,84+6,27+7,12)/3 = 6,74 m × 6,3 =	42,46
Area 17	(5,70+6,14+6,55)/3 = 6,13 m × 6,3 =	38,63
Area 18	(6,55+6,14+6,55)/3 = 6,41 m × 6,3 =	40,38
Area 19	(6,55+6,14+6,55)/3 = 6,41 m × 6,3 =	40,38
Area 20	(6,55+6,14+6,55)/3 = 6,41 m × 6,3 =	40,38
Area 21	(6,97+6,84+7,00)/3 = 6,94 m × 6,3 =	43,72
Area 22	(7,00+6,84+6,97)/3 = 6,94 m × 6,3 =	43,72
Area 23	(7,00+6,84+6,97)/3 = 6,94 m × 6,3 =	43,72
Area 24	(6,97+6,84+7,00)/3 = 6,94 m × 6,3 =	43,72
Area 25	(5,68+5,84+5,97)/3 = 5,83 m × 6,3 =	36,73
Area 26	(5,68+5,84+5,97)/3 = 5,83 m × 6,3 =	36,73
Area 27	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 28	(7,41+7,55)*0,98 = 14,94 m × 6,3 =	94,12
Area 29	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 30	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 31	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 32	(7,11+7,28+7,11)/3 = 7,17 m × 6,3 =	45,17
Area 33	(7,11+7,28+7,11)/3 = 7,17 m × 6,3 =	45,17
Area 34	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 35	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 36	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 37	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 38	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 39	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 40	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 41	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 42	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 43	(7,79+7,28+6,83)/3 = 7,28 m × 6,3 =	45,86
Area 44	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 45	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 46	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 47	(7,28+7,28+7,28)/3 = 7,28 m × 6,3 =	45,86
Area 48	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 49	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 50	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 51	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 52	(5,57+5,57+5,57)/3 = 5,57 m × 6,3 =	35,09
Area 53	(5,57+5,57+5,57)/3 = 5,57 m × 6,3 =	35,09
Area 54	(5,57+5,57+5,57)/3 = 5,57 m × 6,3 =	35,09
Area 55	(5,57+5,57+5,57)/3 = 5,57 m × 6,3 =	35,09
Area 56	(5,57+5,57+5,57)/3 = 5,57 m × 6,3 =	35,09
Area 57	(5,57+5,57+5,57)/3 = 5,57 m × 6,3 =	35,09
Area 58	(5,84+7,28) =	13,12
Area 59	(5,84+7,28) =	13,12
Area 60	(1,85+2,11+1,98)/3 = 1,97 m × 6,3 =	12,41
Area 61	(1,85+2,11+1,98)/3 = 1,97 m × 6,3 =	12,41
Area 62	(5,02+5,14+5,02)/3 = 5,06 m × 6,3 =	31,88
Area 63	(5,02+5,14+5,02)/3 = 5,06 m × 6,3 =	31,88
Area 64	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 65	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 66	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 67	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 68	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 69	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 70	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 71	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 72	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 73	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 74	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 75	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 76	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 77	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 78	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 79	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 80	(7,57+7,12+6,83)/3 = 7,16 m × 6,3 =	45,05
Area 81	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 82	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 83	(5,02+5,02+4,85)/3 = 4,97 m × 6,3 =	31,32
Area 84	(5,02+5,02+4,85)/3 = 4,97 m × 6,3 =	31,32
Area 85	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 86	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 87	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 88	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 89	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 90	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 91	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 92	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 93	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 94	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 95	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 96	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 97	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 98	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 99	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 100	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 101	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 102	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 103	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 104	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 105	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 106	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 107	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 108	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 109	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 110	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 111	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 112	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 113	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 114	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 115	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 116	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 117	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 118	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 119	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 120	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 121	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 122	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 123	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 124	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 125	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 126	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 127	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 128	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 129	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 130	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 131	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 132	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 133	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 134	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 135	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 136	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 137	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 138	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 139	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 140	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 141	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 142	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 143	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 144	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Totale Sup. Pavimentata da realizzare Lotto 1		= 2.654,44

Superficie Pavimento Lotto1		
Area 145	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Totale Sup. Pavimento Lotto1		= 11,66

Calcolo Superficie drenante in pietrischetto (Area Festa e Centro Sportivo Polivalente)		
Area 1	(12,01+6,14)/2 =	9,07
Area 2	(6,14+6,14)/2 =	6,14
Area 3	(6,14+6,14)/2 =	6,14
Area 4	(6,14+6,14)/2 =	6,14
Area 5	(6,14+6,14)/2 =	6,14
Area 6	(6,14+6,14)/2 =	6,14
Area 7	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 8	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 9	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 10	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 11	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 12	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 13	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 14	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 15	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 16	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 17	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 18	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 19	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 20	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 21	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 22	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 23	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 24	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 25	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 26	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 27	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 28	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 29	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 30	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 31	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 32	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 33	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 34	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 35	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 36	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 37	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 38	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 39	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 40	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 41	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 42	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 43	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 44	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 45	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 46	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 47	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 48	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 49	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 50	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 51	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 52	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 53	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 54	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 55	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 56	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 57	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 58	(5,84+7,28) =	13,12
Area 59	(5,84+7,28) =	13,12
Area 60	(1,85+2,11+1,98)/3 = 1,97 m × 6,3 =	12,41
Area 61	(1,85+2,11+1,98)/3 = 1,97 m × 6,3 =	12,41
Area 62	(5,02+5,14+5,02)/3 = 5,06 m × 6,3 =	31,88
Area 63	(5,02+5,14+5,02)/3 = 5,06 m × 6,3 =	31,88
Area 64	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 65	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 66	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 67	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 68	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 69	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 70	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 71	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 72	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 73	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 74	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 75	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 76	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 77	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 78	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 79	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 80	(7,57+7,12+6,83)/3 = 7,16 m × 6,3 =	45,05
Area 81	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 82	(5,84+5,84+5,84)/3 = 5,84 m × 6,3 =	36,79
Area 83	(5,02+5,02+4,85)/3 = 4,97 m × 6,3 =	31,32
Area 84	(5,02+5,02+4,85)/3 = 4,97 m × 6,3 =	31,32
Area 85	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 86	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 87	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 88	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 89	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 90	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 91	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 92	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 93	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 94	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 95	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 96	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 97	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 98	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 99	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 100	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 101	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 102	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 103	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 104	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 105	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 106	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 107	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 108	(2,01+2,01+1,97)/3 = 2,00 m × 6,3 =	12,61
Area 109	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 110	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 111	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 112	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 113	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 114	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 115	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 116	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 117	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 118	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 119	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 120	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 121	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 122	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 123	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 124	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 125	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 126	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 127	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 128	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 129	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 130	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 131	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 132	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 133	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 134	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 135	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 136	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 137	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 138	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 139	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 140	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 141	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 142	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 143	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Area 144	(1,85+1,85+1,85)/3 = 1,85 m × 6,3 =	11,66
Totale Sup. drenante Lotto1		= 1.558,44

Calcolo Superficie drenante in verde		
Area 1	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 2	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 3	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 4	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 5	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 6	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 7	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 8	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 9	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 10	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 11	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 12	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 13	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 14	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 15	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 16	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 17	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 18	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 19	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 20	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 21	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 22	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 23	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 24	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 25	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 26	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 27	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 28	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 29	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 30	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 31	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 32	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 33	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 34	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 35	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 36	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 37	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 38	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 39	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 40	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 41	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 42	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 43	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 44	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 45	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 46	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 47	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 48	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 49	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 50	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 51	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 52	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 53	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 54	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 55	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 56	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 57	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 58	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 59	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 60	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 61	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 62	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 63	(38,91+38,84+4,85)/3 = 27,20 m × 6,3 =	171,43
Area 64	(38,91+38,84