



VOLÚMEN DE LA Balsa

Sup. Cota 0 = 67,89 m ²	V1 = 303,64 m ³	+V1 = 303,64 m ³
Sup. Cota 1 = 539,39 m ²	V2 = 617,93 m ³	+V2 = 921,57 m ³
Sup. Cota 2 = 696,47 m ²	V3 = 781,37 m ³	+V3 = 1702,94 m ³
Sup. Cota 3 = 866,27 m ²	V4 = 958,46 m ³	+V4 = 2661,40 m ³
Sup. Cota 4 = 1050,66 m ²	V5 = 1146,22 m ³	+V5 = 3807,62 m ³
Sup. Cota 5 = 1241,78 m ²	V6 = 1342,85 m ³	+V6 = 5150,47 m ³
Sup. Cota 6 = 1443,93 m ²	V7 = 1550,39 m ³	+V7 = 6700,86 m ³
Sup. Cota 7 = 1656,85 m ²	V8 = 1771,44 m ³	+V8 = 8472,30 m ³
Sup. Cota 8 = 1886,03 m ²	V9 = 2009,42 m ³	+V9 = 10481,72 m ³
Sup. Cota 9 = 2132,82 m ²	V10 = 2268,11 m ³	+V10 = 12749,83 m ³
Sup. Cota 10 = 2403,40 m ²	V11 = 2550,62 m ³	+V11 = 15300,45 m ³
Sup. Cota 11 = 2697,85 m ²	V12 = 2857,93 m ³	+V12 = 18158,38 m ³
Sup. Cota 12 = 3018,02 m ²	V13 = 3190,62 m ³	+V13 = 21349,00 m ³
Sup. Cota 13 = 3363,21 m ²	V14 = 3544,34 m ³	+V14 = 24893,34 m ³
Sup. Cota 14 = 3725,46 m ²	V15 = 3916,32 m ³	+V15 = 28809,66 m ³
Sup. Cota 15 = 4107,18 m ²	V16 = 2103,08 m ³	+V16 = 30912,74 m ³
Sup. C. 15,5 = 4305,12 m ²		

VOLUMEN TOTAL = 30.913 m³

PROMOTOR D. RICARDO DIAZ POSTIGO		PLANO N°
INGENIERO TECNICO AGRICOLA ANGEL CALDERON NAVAS (Colg. 182) Tlf. 627 39 72 77	 ESCALA 1/500	FIRMA
PLANO DE CUBICACIÓN DE Balsa	FECHA DIC./06	