







RECREATIONAL AREA : SUB LAYER 7

Recreational Area
1 ( 0.00 m ), 10.98m, ( -0.31 m )
2 ( -0.31 m ), $7.14 \mathrm{~m},(-0.45 \mathrm{~m})$
3 ( -0.45 m ), 3.18m, ( -0.43 m )
4 (-0.43m), 1.78m, (-0.43m)
5 (-0.43m), 1.78m, (-0.46m)
$6(-0.46 m), 27.46 m,(+0.01 m)$
7 ( +0.01 m ), $6.28 \mathrm{~m},(+0.28 \mathrm{~m})$
8 (+0.28m), 6.90m, (+0.52m)
9 (+0.52m), 4.93m, (+0.76m)
10 ( +0.76 m ), 10.45m, ( +1.76 m )
11 (+1.76m), 34.79m, (+1.61m)
$12(+1.61 \mathrm{~m}), 2.85 \mathrm{~m},(+1.71 \mathrm{~m})$
13 (+1.71m), 1.91m, (+1.77m)
14 (+1.77m), 6.29m, (+1.27m)
15 (+1.27m), 7.37m, (+0.76m)
16 (+0.76m), 7.10m, (+0.52m)
17 ( +0.52 m ), $3.49 \mathrm{~m},(+0.45 \mathrm{~m})$
18 (+0.45m), 4.96m, (+0.26m)
19 ( +0.26 m ), $0.44 \mathrm{~m},(+0.25 \mathrm{~m})$
20 (+0.25m), 0.68m, (+0.22m)
21 (+0.22m), 4.69m, (+0.24m)
22 (+0.24m), 2.75m, (+0.14m)
$23(+0.14 \mathrm{~m}), 2.73 \mathrm{~m},(0.00 \mathrm{~m})$
Sub Layer 2
1 (-0.32m), 9.33m, (-0.11m)
2 ( -0.11 m ), $7.48 \mathrm{~m},(-0.11 \mathrm{~m})$
3 ( -0.11 m ), 4.19m, (+0.30m)
4 (+0.30m), 1.95m, (+0.38m)

5 (+0.38m), 2.22m, (+0.35m)
6 (+0.35m), 6.78m, (+0.54m)
7 (+0.54m), 5.76m, (+0.54m)
8 (+0.54m), 6.49m, (+0.36m)
9 (+0.36m), 8.55m, (+0.35m)
10 (+0.35m), 0.00m, (+0.35m)
11 ( +0.35 m ), $5.13 \mathrm{~m},(+0.35 \mathrm{~m})$
12 (+0.35m), 7.93m, (-0.06m)
13 (-0.06m), 3.92m, (-0.32m)
Sub Layer 3
1 (+0.28m), 5.29m, (+0.44m)
2 (+0.44m), 3.77m, (+0.51m)
3 ( +0.51 m ), 6.32m, (+0.35m)
4 (+0.35m), 5.92m, (+0.31m)
5 (+0.31m), 0.48m, (+0.28m)

## Sub Layer 4

1 (+1.55m), 5.16m, (+1.36m)
2 (+1.36m), 4.83m, (+1.61m)
3 (+1.61m), 5.02m, (+1.81m)
4 (+1.81m), 5.04m, (+1.54m)
5 (+1.54m), 0.71m, (+1.55m)
Sub Layer 5
1 (+0.40m), 5.72m, (+0.56m)
2 (+0.56m), 5.57m, (+0.79m)
3 (+0.79m), 5.80m, (+0.89m)
4 (+0.89m), 5.29m, (+0.95m)
5 (+0.95m), 6.06m, (+0.71m)
6 (+0.71m), 6.21m, (+0.43m)
7 (+0.43m), 0.74m, (+0.40m)

Sub Layer 6
1 (+0.90m), 9.57m, (+1.61m)
2 (+1.61m), 9.97m, (+1.37m)
3 (+1.37m), 5.35m, (+0.90m)
Sub Layer 7
1 (+0.90m), 4.16m, (+0.90m)

