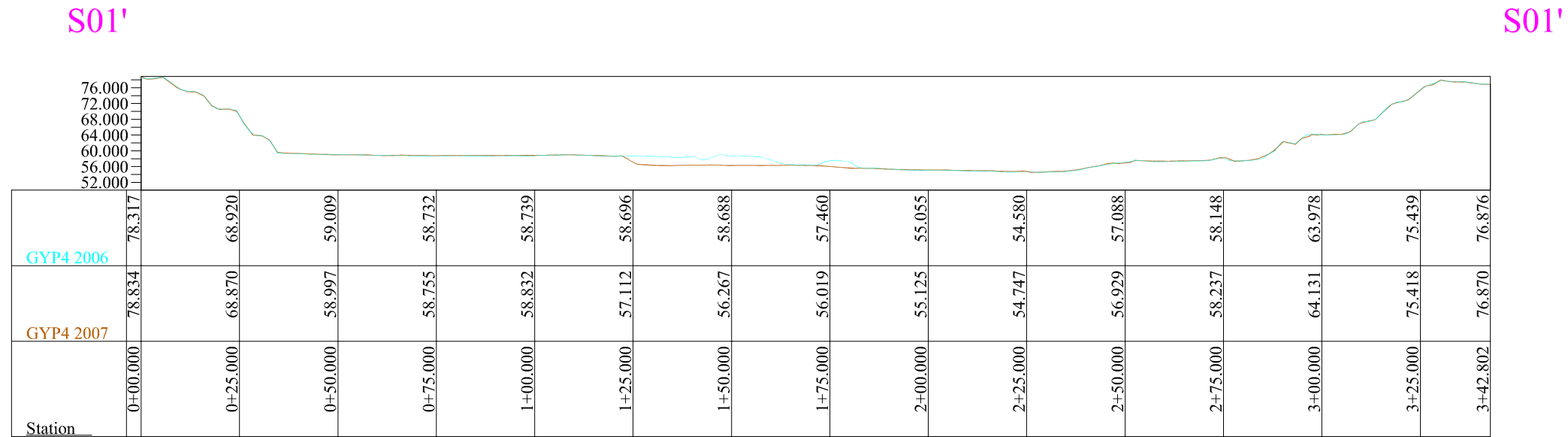


CROSS - SECTION

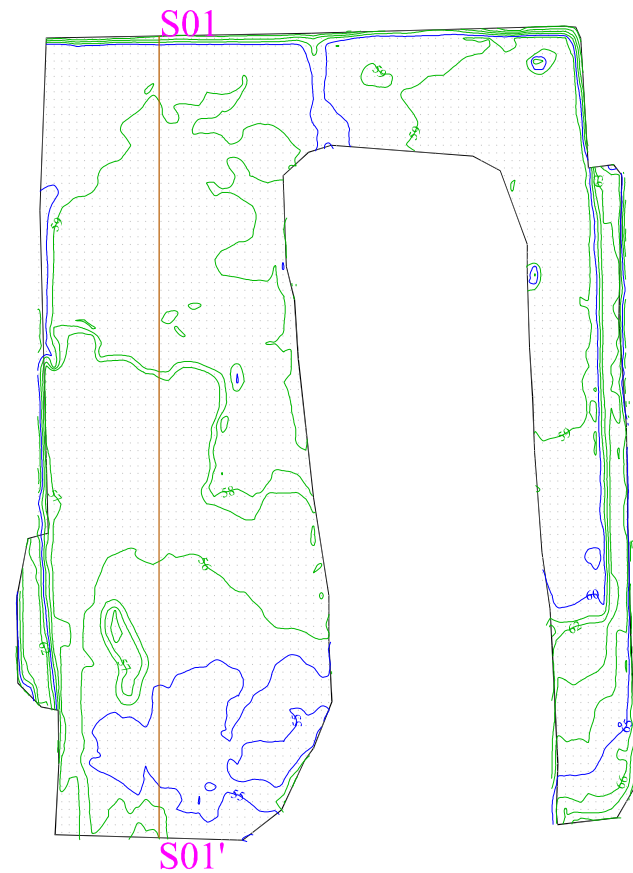


Net Difference: 6,924.98 Cu. m.

Horizontal 1 m. = 1 m.

Vertical 1 m. = 1 m.

BLOCK SURVEY SURFACE & CONTOURS_GYP4 2007-B1



CELCLULATE VOLUME REPORT

Report Generated: 30 July, 2020 9:26:11 PM

 Where the second surface is above the first the volume is reported as fill.
 Where the second surface is below the first the volume is reported as
 excavation.

Shrinkage/swell factors: Excavation 1.0000 Fill 1.0000

First Surface Layer Name	Number of Points	Second Surface Layer Name	Number of Points
-----	-----	-----	-----
GYP42006	233,199	UP GP4 2007	294,168

Volume limited to that within the constraining boundary - Object 317098
Area within boundary: 22,664.92 Sq. m. (14.166 Rai.)
 Total triangulated area: 22,665.01 Sq. m. (14.166 Rai.)

Elev Range (ft)	Cut Volume (Cu. m.)	Fill Volume (Cu. m.)
-----	-----	-----
52.702 > 54.000	2.50	0.84
54.000 > 56.000	53.05	378.96
56.000 > 58.000	3,205.17	316.97
58.000 > 60.000	3,852.68	489.74
60.000 > 62.000	1,075.59	57.84
62.000 > 64.000	171.09	146.34
64.000 > 66.000	30.42	65.27
66.000 > 68.000	4.94	17.38
68.000 > 69.244	2.90	0.10

Excavation Volume (Cu. m.)	Fill Volume (Cu. m.)
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8,398.34	1,473.44

Net Difference: 6,924.89 Cu. m. Waste