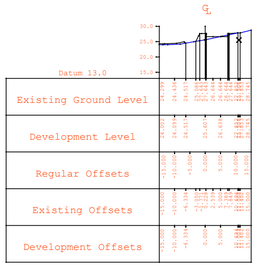
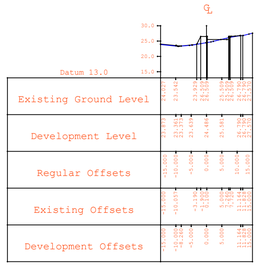
Cross Section number 65 (192394.3E 205092.9N)

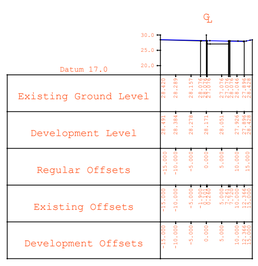


Cross Section number 70 (192438.0E 205117.2N)

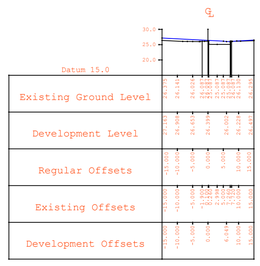


Cross Section number 75 (192481.3E 205142.3N)

Cross Section number 80 (192523.1E 205169.5N)

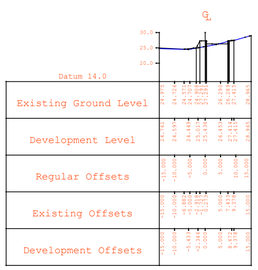


Cross Section number 85 (192562.0E 205200.9N)

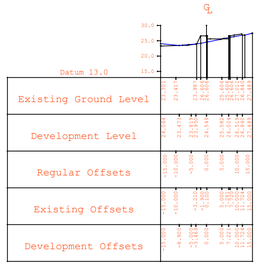


Cross Section number 90 (192600.9E 205232.3N)

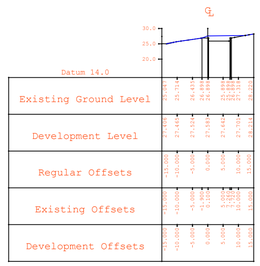
Cross Section number 66 (192403.0E 205097.8N)



Cross Section number 71 (192446.8E 205122.0N)

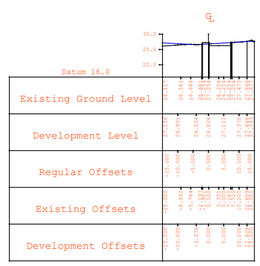


Cross Section number 76 (192489.8E 205147.4N)



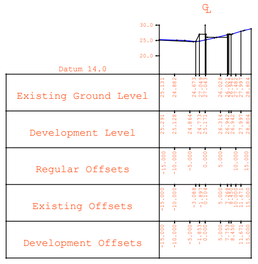
Cross Section number 81 (192530.9E 205175.8N)

Cross Section number 86 (192569.8E 205207.2N)

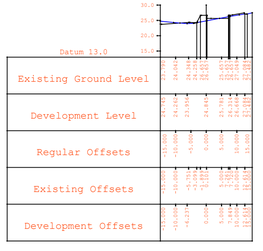


Cross Section number 91 (192608.7E 205238.6N)

Cross Section number 67 (192411.8E 205102.6N)

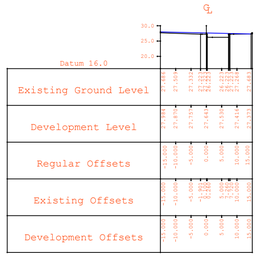


Cross Section number 72 (192455.5E 205126.9N)



Cross Section number 77 (192498.4E 205152.5N)

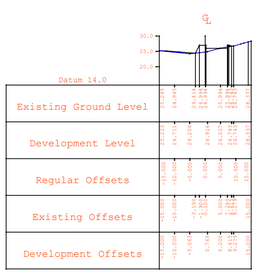
Cross Section number 82 (192538.7E 205182.0N)



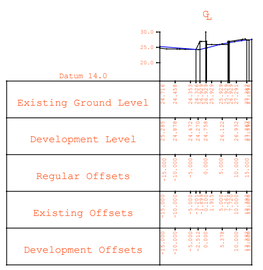
Cross Section number 87 (192577.6E 205213.5N)

Cross Section number 92 (192616.8E 205244.5N)

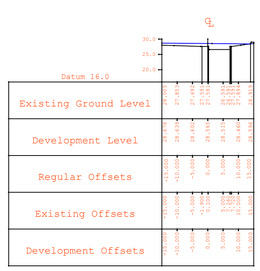
Cross Section number 68 (192420.5E 205107.5N)



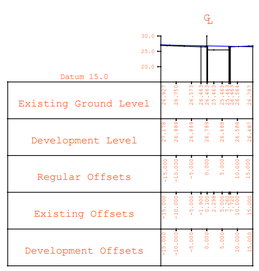
Cross Section number 73 (192464.1E 205132.0N)



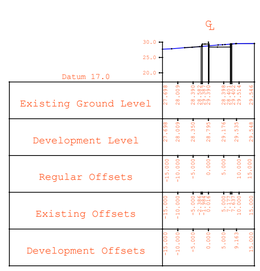
Cross Section number 78 (192507.0E 205157.7N)



Cross Section number 83 (192546.5E 205188.3N)

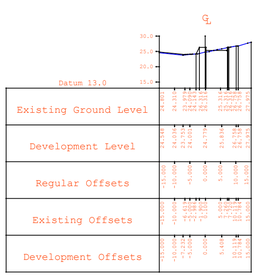


Cross Section number 88 (192585.3E 205219.7N)

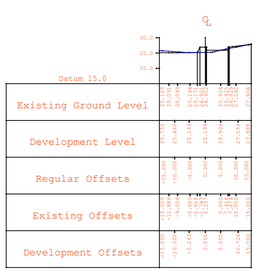


Cross Section number 93 (192625.1E 205249.9N)

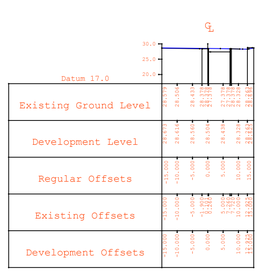
Cross Section number 69 (192429.3E 205112.3N)



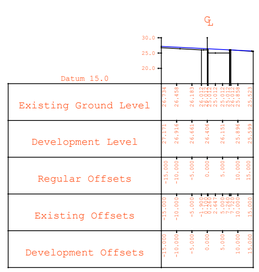
Cross Section number 74 (192472.7E 205137.1N)



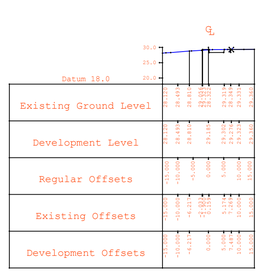
Cross Section number 79 (192515.2E 205163.3N)



Cross Section number 84 (192554.2E 205194.6N)



Cross Section number 89 (192593.1E 205226.0N)



Cross Section number 94 (192630.4E 205253.3N)

Notes: A1

Existing Ground Level

Proposed Ground Level

Job: Milford Haven Ecopower

Title: Road Cross Sections drawing 3 of 3

Date: July 2017

Scale: 1:1000@A1

Drawn by: AD

Checked by: DS

EGNEDOL EFFICIENT ENERGY

Drawing No: EGW-01-089

Revision No: B | **Date: 28-03-2018**