ΣΗΜΕΙΑ ΑΝΑΦΟΡΑΣ ΦΡΑΧΤΩΝ & ΠΛΕΓΜΑΤΩΝ

α/α	X	Y
P01	374251.39	4261035.01
P02	374250.79	4261000.25
P03	374239.85	4261023.24
P04	374060.34	4260979.90
P05	374441.48	4260979.04
P06	374440.89	4260984.54
P07	374474.43	4260977.57
P08	374475.88	4260975.74
P09	374513.23	4260964.92
P10	374513.52	4260967.09
P11	374536.36	4260964.62
P12	374539.87	4260948.67
P13	374546.38	4260942.05
P14	374564.45	4260943.77
P15	374547.01	4260936.42
P16	374564.17	4260933.85
P17	374562.88	4260925.74
P18	374566.57	4260935.70
P19	374734.06	4260892.08
P20	374751.66	4260893.78
P21	374770.10	4260881.72
P22	374773.94	4260881.87
P23	374809.99	4260871.30
P24	374804.15	4261010.14
P25	374879.17	4260990.73
P26	374924.75	4260971.82
P27	374953.16	4260967.40
P28	374953.52	4260975.05
P29	374968.61	4260975.98
P30	374968.83	4260969.44
P31	374958.21	4260970.51
P32	374939.23	4261005.44
P33	374984.74	4260978.35
P34	374987.68	4260987.81
P35	375075.68	4260941.62
P36	375147.98	4260941.75
P37	375237.39	4260927.73
P38	375275.68	4260914.62
P39	375296.27	4260907.37
P40	375339.09	4260879.47
P41	375398.74	4260790.37
P42	375397.39	4260792.47
P43	375376.15	4260801.00
P44	375376.42	4260805.15
P45	375323.58	4260820.38
P46	375327.39	4260827.73
P47	375376.65	4260813.41
P48	375396.27	4260807.37
P49	375339.09	4260794.17
P50	375398.74	4260790.37
P51	375540.85	4260760.93
P52	375477.84	4260764.68
P53	375369.89	4261016.68

ΣΗΜΕΙΑ ΑΝΑΦΟΡΑΣ ΦΡΑΧΤΩΝ & ΠΛΕΓΜΑΤΩΝ

α/α	X	Y
P02	374000.29	4261019.95
P03	373919.08	4261019.80
P04	373920.96	4261073.12
P05	374142.00	4261037.00
P06	374142.01	4261030.63
P07	374170.78	4260954.88
P08	374496.01	4260971.37
P09	374428.76	4261007.03
P10	374439.39	4261009.35
P11	374447.90	4261005.25
P12	374448.68	4261007.76
P13	374443.10	4260976.04
P14	374465.41	4260980.05
P15	374462.66	4260975.51
P16	374462.28	4260977.20
P17	374741.61	4260965.18
P18	374740.08	4260974.27
P19	374815.20	4260973.36
P20	374814.58	4260974.27
P21	374891.68	4260968.53
P22	374892.40	4260973.05
P23	374958.29	4260969.63
P24	374957.37	4260972.98
P25	374903.26	4260979.99
P26	374951.40	4260973.67
P27	374954.62	4260953.82
P28	374951.75	4260962.34
P29	375222.37	4260849.23
P30	375227.49	4260856.93
P31	375267.38	4260838.43
P32	375268.67	4260845.16
P33	375312.12	4260818.53
P34	375318.68	4260821.29
P35	375317.15	4260814.18
P36	375323.56	4260811.41
P37	375323.51	4260823.91
P38	375325.13	4260825.86
P39	375337.35	4260820.23
P40	375337.03	4260813.47
P41	375331.37	4260802.68
P42	375338.16	4260811.61
P43	375353.28	4260795.18
P44	375356.61	4260801.00
P45	375340.46	4260795.64
P46	375340.08	4260801.14
P47	375361.65	4260782.99
P48	375364.13	4260788.37
P49	375383.49	4260771.19
P50	375386.17	4260776.58
P51	375460.07	4260762.47
P52	375477.84	4260764.68
P53	375369.89	4261016.68

(*) ΥΦΙΣΤΑΜΕΝΗ ΒΡΑΧΟΠΑΤΑΛΙΑ: ΑΠΟΤΕΛΟΥΜΕΝΗ ΑΠΟ ΤΟΙΧΕΙΟ ΟΠΛΙΣΜΕΝΟΥ ΣΚΥΡΟΔΕΜΑΤΟΣ ΨΗΟΥΣ H=2m+3m ΚΑΙ ΣΥΜΒΑΤΙΚΟ ΦΡΑΚΤΗ ΑΝΑΣΧΕΣΗΣ ΚΑΜΗΛΗΣ ΕΝΕΡΓΕΙΑΣ.
ΣΥΜΒΑΤΙΚΟΣ ΦΡΑΚΤΗΣ ΑΝΑΣΧΕΣΗΣ ΒΡΑΧΟΠΟΤΙΩΝ ΚΑΜΗΛΗΣ ΕΝΕΡΓΕΙΑΣ.
ΠΕΡΙΟΧΗ ΕΦΑΡΜΟΓΗΣ ΠΛΕΓΜΑΤΟΣ ΠΡΟΣΤΑΣΙΑΣ ΠΡΑΝΩΝ ΤΥΠΟΥ "Α"
ΠΕΡΙΟΧΗ ΕΦΑΡΜΟΓΗΣ ΠΛΕΓΜΑΤΟΣ ΠΡΟΣΤΑΣΙΑΣ ΠΡΑΝΩΝ ΤΥΠΟΥ "C"
ΥΦΙΣΤΑΜΕΝΗ ΒΡΑΧΟΠΑΤΑΛΙΑ (*) No4
ΣΥΣΤΗΜΑ ΑΝΑΣΧΕΣΗΣ ΒΡΑΧΟΠΟΤΙΩΝ ΚΑΜΗΛΟΤΑΣΗΣ ΑΠΟΡΡΟΦΗΣΗΣ ΕΝΕΡΓΕΙΑΣ 3000L L=54.00m, H=6m