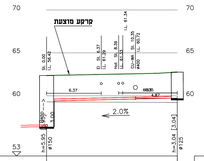
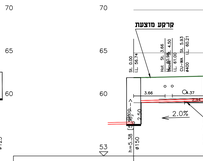


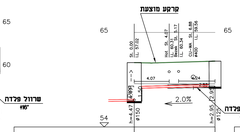
DIAMETER	Ø200																								
SLOPE	2.0% 15.2																								
INVERT LEVEL	59.42 59.42																								59.72
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	62.37	62.40	62.44	62.48	62.50	62.52																			62.76
EXISTING G.L.	59.50																								59.23
STATION	0.0																								15.2
DISTANCE	15.2																								
No.	A24																								M252

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A24-M252.dxf
Pipeline A24–M252 – 1:200/1:200



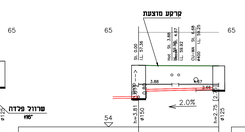
DIAMETER	Ø200																								
SLOPE	2.0% 8.9																								
INVERT LEVEL	59.24 59.24																								59.42
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	62.12	62.13																							62.35
EXISTING G.L.	59.21																								59.16
STATION	0.0																								8.9
DISTANCE	8.9																								
No.	A26																								M169

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A26-M169.dxf
Pipeline A26–M169 – 1:200/1:200



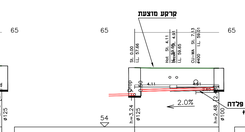
DIAMETER	Ø200																								
SLOPE	2.0% 9.4																								
INVERT LEVEL	57.02 58.52																								58.71
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	61.49																								61.66
EXISTING G.L.	59.03																								59.00
STATION	0.0																								9.4
DISTANCE	9.4																								
No.	A27																								M168

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A27-M168.dxf
Pipeline A27–M168 – 1:200/1:200



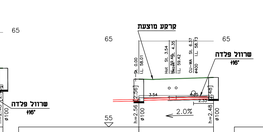
DIAMETER	Ø200																								
SLOPE	2.0% 9.3																								
INVERT LEVEL	57.36 58.16																								58.35
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	61.17	61.15																							61.15
EXISTING G.L.	59.00																								59.00
STATION	0.0																								9.3
DISTANCE	9.3																								
No.	A29																								M148

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A29-M148.dxf
Pipeline A29–M148 – 1:200/1:200



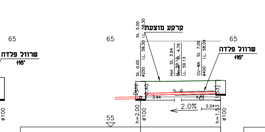
DIAMETER	Ø200																								
SLOPE	2.0% 9.8																								
INVERT LEVEL	57.56 58.16																								58.36
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	60.92	60.85																							60.83
EXISTING G.L.	58.80																								58.93
STATION	0.0																								9.8
DISTANCE	9.8																								
No.	A30																								M147

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A30-M147.dxf
Pipeline A30–M147 – 1:200/1:200



DIAMETER	Ø200																								
SLOPE	2.0% 8.7																								
INVERT LEVEL	58.01 58.11																								58.28
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	60.57	60.53																							60.76
EXISTING G.L.	58.68																								58.67
STATION	0.0																								8.7
DISTANCE	8.7																								
No.	A32																								M255

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A32-M255.dxf
Pipeline A32–M255 – 1:200/1:200



DIAMETER	Ø200																								
SLOPE	2.0% 9.3																								
INVERT LEVEL	58.30 58.70																								58.89
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	60.20																								60.42
EXISTING G.L.	58.50																								58.50
STATION	0.0																								9.3
DISTANCE	9.3																								
No.	A33																								m251

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A33-m251.dxf
Pipeline A33–M251 – 1:200/1:200

DIAMETER	ø200																								
SLOPE	2.0% 20.7																								
INVERT LEVEL	57.53 57.83																								58.04
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	60.18																								60.55
EXISTING G.L.	57.50	57.50	57.50	57.50	57.50	57.50	57.50																		57.50
STATION	0.0																								20.7
DISTANCE	20.7																								
No.	N32																								M123

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\N32-M123.dxf
Pipeline N32–M123 – 1:200/1:200

DIAMETER	ø200																								
SLOPE	2.0% 8.1																								
INVERT LEVEL	57.97 58.57																								58.73
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	60.28																								60.34
EXISTING G.L.	57.62																								57.63
STATION	0.0																								8.1
DISTANCE	8.1																								
No.	N35																								M127

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A35-M127.dxf
Pipeline N35–M127 – 1:200/1:200

DIAMETER	Ø200																								
SLOPE	2.0% 8.8																								
INVERT LEVEL	58.31 58.81																								58.99
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	60.49																								60.55
EXISTING G.L.	57.75																								57.77
STATION	0.0																								8.8
DISTANCE	8.8																								
No.	N37																								M128

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A37-M128.dxf
Pipeline N37–M128 – 1:200/1:200

DIAMETER	Ø200																								
SLOPE	1.0% 8.9																								
INVERT LEVEL	59.53 59.55																								59.64
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	60.57	60.60																							60.60
EXISTING G.L.	58.00																								58.00
STATION	0.0																								8.9
DISTANCE	8.9																								
No.	1.6																								M254

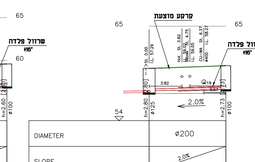
File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A1.6-M254.dxf
Pipeline 1.6–M254 – 1:200/1:200

DIAMETER	Ø200																								
SLOPE	1.0% 16.0																								
INVERT LEVEL	59.26 59.28																								59.44
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	60.28	60.30	60.34		60.39	60.42	60.46	60.49																	60.40
EXISTING G.L.	58.00																								57.80
STATION	0.0																								16.0
DISTANCE	16.0																								
No.	1.4																								M250

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A1.4-M250.dxf
Pipeline 1.4–M250 – 1:200/1:200

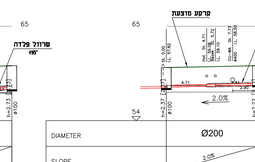
DIAMETER	Ø200																								
SLOPE	2.0% 8.6																								
INVERT LEVEL	56.73 56.93																								57.00
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	59.44																								59.60
EXISTING G.L.	57.00																								57.00
STATION	0.0																								8.6
DISTANCE	8.6																								
No.	N725																								M104

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A725-M104.dxf
Pipeline N725–M104 – 1:200/1:200



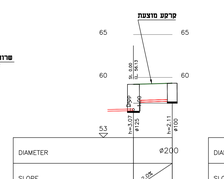
DIAMETER	ø200																								
SLOPE	2.0% 8.9																								
INVERT LEVEL	57.29 57.49																								57.67
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	60.09																								60.40
EXISTING G.L.	57.15																								57.19
STATION	0.0																								8.9
DISTANCE	8.9																								
No.	N727																								M802

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A727-M802.dxf
Pipeline N727–M802 – 1:200/1:200



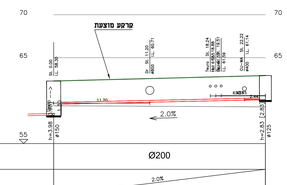
DIAMETER	Ø200																								
SLOPE	2.0% 10.6																								
INVERT LEVEL	57.62 57.82																								58.13
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	60.19	60.23																							60.40
EXISTING G.L.	57.32																								57.33
STATION	0.0																								10.6
DISTANCE	10.6																								
No.	N729																								M122

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A729-M122.dxf
Pipeline N729–M122 – 1:200/1:200



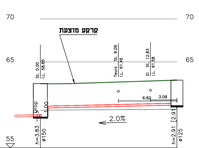
DIAMETER	ø200																								
SLOPE	2.0% 4.5																								
INVERT LEVEL	56.13 56.13																								57.22
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	59.20																								59.53
EXISTING G.L.	57.00																								57.00
STATION	0.0																								4.5
DISTANCE	4.5																								
No.	N723																								M103

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A723-M103.dxf
Pipeline N723–M103 – 1:200/1:200



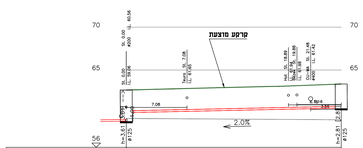
DIAMETER	Ø200																								
SLOPE	2.0% 24.7																								
INVERT LEVEL	58.30 59.60																								60.09
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	61.28		62.07	62.40	62.50	62.55	62.60	62.67	62.70	62.77	62.80														62.92
EXISTING G.L.	59.40		59.39		59.37																				59.27
STATION	0.0																								24.7
DISTANCE	24.7																								
No.	A220																								M253

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A220-M253.dxf
Pipeline A220–M253 – 1:200/1:200



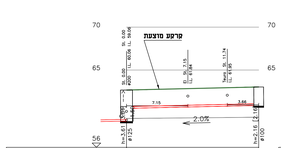
DIAMETER	ø200																								
SLOPE	2.0% 15.9																								
INVERT LEVEL	58.65 59.65																								59.97
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	62.48	62.45	62.47																						62.88
EXISTING G.L.	59.39				59.46		59.47		59.48																
STATION	0.0																								15.9
DISTANCE	15.9																								
No.	A221																								M261

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\21.05.2025-Kv4\DXF\A221-M261.dxf
Pipeline A221–M261 – 1:200/1:200



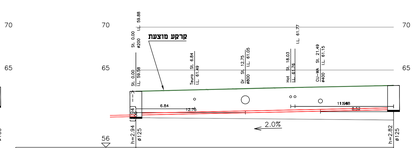
DIAMETER	Ø200																								
SLOPE	2.0% 25.0																								
INVERT LEVEL	59.06 60.06																								60.56
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	62.67	62.70	62.76	62.80		62.95	62.98	63.00	63.09	63.10															63.37
EXISTING G.L.	59.36																								59.21
STATION	0.0																								25.0
DISTANCE	25.0																								
No.	A222																								M174

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A222-M174.dxf
Pipeline A222–M174 – 1:200/1:200



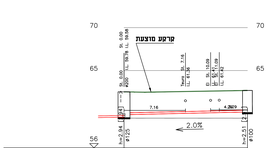
DIAMETER	ø200																								
SLOPE	2.0% 15.4																								
INVERT LEVEL	59.06 60.06																								60.67
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	62.67																								63.03
EXISTING G.L.	59.26																								59.50
STATION	0.0																								15.4
DISTANCE	15.4																								
No.	A222																								M170

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\21.05.2025-Kv4\DXF\A222-M170.dxf
Pipeline A222–M170 – 1:200/1:200



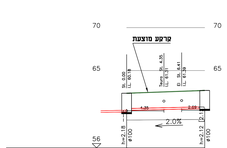
DIAMETER	Ø200																								
SLOPE	2.0% 30.0																								
INVERT LEVEL	59.18 59.78																								60.38
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	62.52		62.60		62.73	62.80		62.90	62.95																63.20
EXISTING G.L.	59.46		59.44																						59.18
STATION	0.0																								30.0
DISTANCE	30.0																								
No.	A224																								M173

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\MAIM\19.08.2025-Kv_4\Maim400-A\DXF\A224-M173.dxf
Pipeline A224–M173 – 1:200/1:200



DIAMETER	ø200																								
SLOPE	2.0% 14.4																								
INVERT LEVEL	59.98 59.98																								60.17
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	62.52		62.60	62.48																					62.68
EXISTING G.L.	59.46		59.46		59.46		59.46		59.46																59.45
STATION	0.0																								14.4
DISTANCE	14.4																								
No.	A224																								M171

File path: X:\WORK\Afula-ET_MavoHagilboa\Hatahim\21.05.2025-Kv4\DXF\A224-M171.dxf
Pipeline A224–M171 – 1:200/1:200



DIAMETER	ø200																								
SLOPE	2.0% 9.1																								
INVERT LEVEL	60.18 60.58																								60.58
WALL THICK																									
MATERIAL	PE100 פוליאתילן דרג 10																								
DESIGNED G.L.	62.36																								62.68
EXISTING G.L.	59.24																								59.31
STATION	0.0																								9.1
DIST