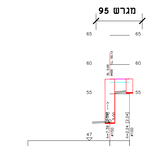
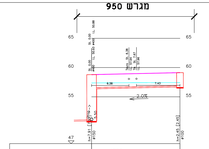
מגרש 95



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.13
WALL THICK	59.08
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	59.47
EXISTING G.L.	59.47
STATION	0.0
DISTANCE	3.4
No.	2
	M95

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\5-M95.prj.dxf
Pipeline 2–M95 – 1:200/1:200

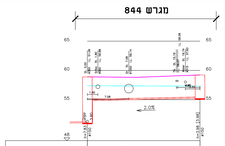
מגרש 950



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.18
WALL THICK	59.08
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	59.78
EXISTING G.L.	57.42
STATION	15.1
DISTANCE	15.1
No.	5
	M950

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\5-M950.prj.dxf
Pipeline 5–M950 – 1:200/1:200

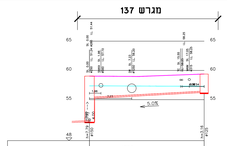
מגרש 844



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.25
WALL THICK	59.15
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	57.26 59.84 59.84 59.42
EXISTING G.L.	57.26 57.26 57.35 57.33 57.32 57.31
STATION	19.2
DISTANCE	19.2
No.	6
	M844

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\6-M844.prj.dxf
Pipeline 6–M844 – 1:200/1:200

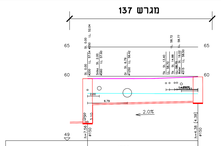
מגרש 137



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.52
WALL THICK	59.42
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	59.83 59.83 59.84 59.84 59.84 59.84
EXISTING G.L.	57.26 57.26 57.33 57.33 57.32 57.31
STATION	19.6
DISTANCE	19.6
No.	7
	M137

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\7-M137.prj.dxf
Pipeline 7–M137 – 1:200/1:200

מגרש 137



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.52
WALL THICK	59.42
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	59.83 59.83 59.84 59.84 59.84 59.84
EXISTING G.L.	57.07 57.08 57.09 57.09 57.04 57.03
STATION	18.8
DISTANCE	18.8
No.	11
	M210

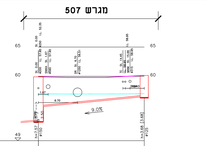
File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\11-M210.prj.dxf
Pipeline 11–M210 – 1:200/1:200

מגרש 140

DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.52
WALL THICK	59.42
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	59.83 59.83 59.84 59.84 59.84 59.84
EXISTING G.L.	57.07 57.08 57.09 57.09 57.04 57.03
STATION	13.2
DISTANCE	13.2
No.	11
	M140

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\11-M140.prj.dxf
Pipeline 11–M140 – 1:200/1:200

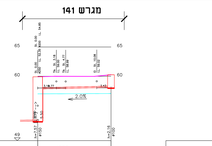
מגרש 507



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.68
WALL THICK	59.43
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	59.83 59.83 59.84 59.84 59.84 59.84
EXISTING G.L.	59.84 59.87 59.88 59.88
STATION	18.1
DISTANCE	18.1
No.	13
	M507

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\13-M507.prj.dxf
Pipeline 13–M507 – 1:200/1:200

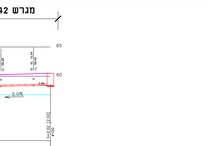
מגרש 141



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.68
WALL THICK	59.58
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	59.83 59.83 59.84 59.84 59.84 59.84
EXISTING G.L.	57.01 57.03 59.88 59.88
STATION	12.5
DISTANCE	12.5
No.	13
	M141

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.08.03\13-M141.prj.dxf
Pipeline 13–M141 – 1:200/1:200

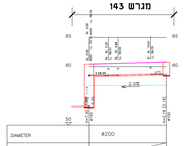
מגרש 142



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.47
WALL THICK	59.37
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	59.83 59.83 59.84 59.84 59.84 59.84
EXISTING G.L.	59.84 59.84 59.84 59.84
STATION	13.4
DISTANCE	13.4
No.	15
	M142

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.08.03\15-M142.prj.dxf
Pipeline 15–M142 – 1:200/1:200

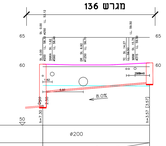
מגרש 143



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.73
WALL THICK	59.63
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	60.10 60.10 60.10 60.10 60.10 60.10
EXISTING G.L.	59.70 59.71 59.72 59.73 59.74 59.75 59.76 59.77
STATION	13.2
DISTANCE	13.2
No.	17
	M143

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\17-M143.prj.dxf
Pipeline 17–M143 – 1:200/1:200

מגרש 136



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.98
WALL THICK	59.88
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	60.10 60.10 60.10 60.10 60.10 60.10
EXISTING G.L.	59.70 59.71 59.72 59.73 59.74 59.75 59.76 59.77
STATION	18.2
DISTANCE	18.2
No.	17
	M136

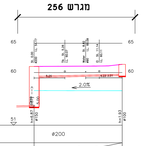
File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\17-M136.prj.dxf
Pipeline 17–M136 – 1:200/1:200

מגרש 257

DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.75
WALL THICK	59.65
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	60.10 60.10 60.10 60.10 60.10 60.10
EXISTING G.L.	59.69 59.69 59.70 59.70
STATION	12.9
DISTANCE	12.9
No.	19
	M257

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\19-M257.prj.dxf
Pipeline 19–M257 – 1:200/1:200

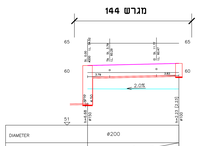
מגרש 256



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.77
WALL THICK	59.67
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	61.05 61.06 61.06 61.06 61.06 61.06
EXISTING G.L.	59.72 59.72 59.73 59.74 59.75 59.76
STATION	15.0
DISTANCE	15.0
No.	22
	M256

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\22-M256.prj.dxf
Pipeline 22–M256 – 1:200/1:200

מגרש 144



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.82
WALL THICK	59.72
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	61.07 61.08 61.08 61.08 61.08 61.08
EXISTING G.L.	57.7 57.75 59.78 59.79 59.80 59.81
STATION	15.6
DISTANCE	15.6
No.	24
	M144

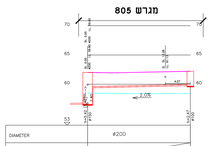
File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\24-M144.prj.dxf
Pipeline 24–M144 – 1:200/1:200

מגרש 510

DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.88
WALL THICK	59.78
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	61.08 61.08 61.08 61.08 61.08 61.08
EXISTING G.L.	57.73 57.79 59.80 59.81 59.82 59.83
STATION	15.3
DISTANCE	15.3
No.	27
	M510

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\27-M510.prj.dxf
Pipeline 27–M510 – 1:200/1:200

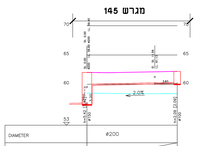
מגרש 805



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.75
WALL THICK	59.65
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	62.02 62.04 62.05 62.05
EXISTING G.L.	59.7 59.73 59.74 59.75
STATION	17.5
DISTANCE	17.5
No.	32
	M805

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\32-M805.prj.dxf
Pipeline 32–M805 – 1:200/1:200

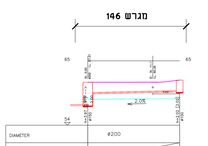
מגרש 145



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	60.11
WALL THICK	60.01
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	62.02 62.04 62.05 62.05
EXISTING G.L.	59.7 59.73 59.74 59.75
STATION	15.4
DISTANCE	15.4
No.	32
	M145

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\32-M145.prj.dxf
Pipeline 32–M145 – 1:200/1:200

מגרש 146



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	60.37
WALL THICK	60.27
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	62.24 62.24 62.25 62.25
EXISTING G.L.	59.6 59.64 59.7 59.71
STATION	15.7
DISTANCE	15.7
No.	35
	M146

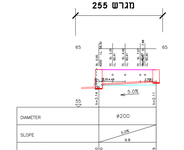
File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\35-M146.prj.dxf
Pipeline 35–M146 – 1:200/1:200

מגרש 146

DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	60.56
WALL THICK	60.46
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	62.72 62.74 62.75 62.75
EXISTING G.L.	59.6 59.63 59.7 59.71
STATION	9.0
DISTANCE	9.0
No.	37
	M251

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\37-M251.prj.dxf
Pipeline 37–M251 – 1:200/1:200

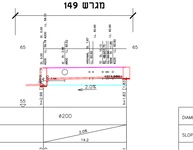
מגרש 255



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	59.29
WALL THICK	59.19
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	61.12 61.12 61.12 61.12 61.12 61.12
EXISTING G.L.	59.7 59.71 59.72 59.73 59.74 59.75 59.76 59.77
STATION	9.8
DISTANCE	9.8
No.	39
	M255

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\39-M255.prj.dxf
Pipeline 39–M255 – 1:200/1:200

מגרש 149



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	60.11
WALL THICK	60.01
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	61.12 61.12 61.12 61.12 61.12 61.12
EXISTING G.L.	59.7 59.73 59.74 59.75
STATION	14.2
DISTANCE	14.2
No.	41
	M149

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\41-M149.prj.dxf
Pipeline 41–M149 – 1:200/1:200

מגרש 147

DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	60.25
WALL THICK	60.15
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	61.12 61.12 61.12 61.12 61.12 61.12
EXISTING G.L.	59.7 59.73 59.74 59.75
STATION	10.3
DISTANCE	10.3
No.	41
	M147

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\41-M147.prj.dxf
Pipeline 41–M147 – 1:200/1:200

מגרש 148

DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	60.31
WALL THICK	60.21
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	61.12 61.12 61.12 61.12 61.12 61.12
EXISTING G.L.	59.7 59.73 59.74 59.75
STATION	9.7
DISTANCE	9.7
No.	43
	M148

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\43-M148.prj.dxf
Pipeline 43–M148 – 1:200/1:200

מגרש 512

DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	60.37
WALL THICK	60.27
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	61.12 61.12 61.12 61.12 61.12 61.12
EXISTING G.L.	59.7 59.73 59.74 59.75
STATION	12.8
DISTANCE	12.8
No.	45
	M512

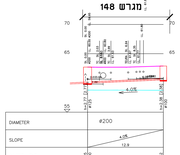
File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\45-M512.prj.dxf
Pipeline 45–M512 – 1:200/1:200

מגרש 148

DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	60.42
WALL THICK	60.32
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	61.12 61.12 61.12 61.12 61.12 61.12
EXISTING G.L.	59.7 59.73 59.74 59.75
STATION	8.9
DISTANCE	8.9
No.	45
	M168

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\45-M168.prj.dxf
Pipeline 45–M168 – 1:200/1:200

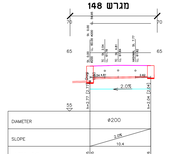
מגרש 148



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	60.52
WALL THICK	60.42
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	61.12 61.12 61.12 61.12 61.12 61.12
EXISTING G.L.	59.7 59.73 59.74 59.75
STATION	12.9
DISTANCE	12.9
No.	47
	M167

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\47-M167.prj.dxf
Pipeline 47–M167 – 1:200/1:200

מגרש 148



DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	60.62
WALL THICK	60.52
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	61.12 61.12 61.12 61.12 61.12 61.12
EXISTING G.L.	59.7 59.73 59.74 59.75
STATION	10.4
DISTANCE	10.4
No.	47
	M169

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\47-M169.prj.dxf
Pipeline 47–M169 – 1:200/1:200

מגרש 148

DIAMETER	#200
SLOPE	1.0%
INVERT LEVEL	60.72
WALL THICK	60.62
MATERIAL	פוליאתילן PE-100 דרג 6,0 מ"מ חיבורי אלקטרופיוזיין
DESIGNED G.L.	61.12 61.12 61.12 61.12 61.12 61.12
EXISTING G.L.	59.7 59.73 59.74 59.75
STATION	9.7
DISTANCE	9.7
No.	49
	M252

File path: X:\WORK\2022\959\N185-22-959\VATAHM\Hatahim Mefurtim\DXF-2025.07.30\49-M252.prj.dxf
Pipeline 49–M252 – 1:200/1:200

MASSAD OZ CPM
MANAGEMENT & ENGINEERING

נערך	25.03.26	רשומ"ל	05.08.25
נבדק		אושר	

סיבוקי - בסבב - שרברב
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מגדל אלון 37 א.ת. מלחה
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PROJECT NAME: עפולה - שכונת רוגוב גלבוע
מכון קווי מים ביו"ב

PREPARED FOR: תאריך מי נע"ש

SUBJECT OF DRAWING: תחכי אורך לכווין ביוב חיבורים צידיים

DESIGN	שמיל מכבו	SCALE	1:200/1:200
DRAWN	נטליה דמטשוק"ל	DATE	05.08.2025
CHECKED	שאול מכבו	DATE	05.08.2025
APPROVED	יוגב אפלבא	DWG. NO.	91ex1700

DWG. NO. N185-22-959/17
SHEET 200N18522.dwg

Initial: Jan 25, 2026 - 2:42pm
X:\WORK\2022\959\N185-22-959\Tihnun\200N18522.dwg