

L 39 Grefrath, Ab. 26, NEU FRS      Beispielplanung										
gegen FR			Daten-			in FR		Daten-		
m	Bemerkung	Art	blatt	Anford.	Länge	m	Bemerkung	Art	blatt	Anford.
33	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A	12,0	621	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A
45	SE	Eco-Safe 2.0	1118	N2 W3 A	792,0	633	SE	Eco-Safe 2.0	1118	N2 W3 A
837	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A	12,0	833	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A
849						845				
892	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A	12,0	884	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A
904	SE	Eco-Safe 2.0	1118	N2 W3 A	512,0	896	SE	Eco-Safe 2.0	1118	N2 W3 A
1416	SE Halbmesser bis 5m	Eco-Safe 2.0	1118	N2 W3 A	8,0	1396	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A
	SE Halbmesser bis 5m (Zufahrt und Parallelweg)	Eco-Safe 2.0	1118	N2 W3 A	8,0	1408				
	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A	12,0					
	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A	12,0					
	(Zufahrt und Parallelweg)	Eco-Safe 2.0	1118	N2 W3 A	8,0					
	SE Halbmesser bis 5m	Eco-Safe 2.0	1118	N2 W3 A	8,0					
1430	SE	Eco-Safe 2.0	1118	N2 W3 A	108,0	1444	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A
1538	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A	12,0	1456	SE	Eco-Safe 2.0	1118	N2 W3 A
1550						1540	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A
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	Absenkung 12m (x1/y1) (Zufahrt und Parallelweg) SE Halbmesser bis 5m	Eco-Safe AEK	2005	N2 W3 A	12,0
1874	SE Halbmesser bis 5m	Eco-Safe 2.0	1118	N2 W3 A	8,0
		Eco-Safe 2.0	1118	N2 W3 A	8,0
1890	SE	Eco-Safe 2.0	1118	N2 W3 A	16,0
1902	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A	12,0

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1609	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A	12,0
1621	SE	Eco-Safe 2.0	1118	N2 W3 A	186,0
1807	Protector (x1/y2)	AEK	2010	P2A	8,0
1815					

1980	(Feldzufahrt)	Eco-Safe AEK	2005	N2 W3 A	12,0
1992	Absenkung 12m (x1/y1)				
	SE	Eco-Safe 2.0	1118	N2 W3 A	36,0
2028	Baumreihe	Eco-Safe 2.0 BOS	BOS	N2 W3 A	54,0
2082					
	SE	Eco-Safe 2.0	1118	N2 W3 A	30,0
2112	Einzelbaum	Eco-Safe 2.0 BOS	BOS	N2 W3 A	12,0
2124					
	SE	Eco-Safe 2.0	1118	N2 W3 A	16,0
2140					
2152	Absenkung 12m (x1/y1)	Eco-Safe AEK	2005	N2 W3 A	12,0

2168	(Feldzufahrt)	Eco-Safe AEK	2005	N2 W3 A	12,0
2180	Absenkung 12m (x1/y1)				
	SE	Eco-Safe 2.0	1118	N2 W3 A	12,0
2192	Baumreihe	Eco-Safe 2.0 BOS	BOS	N2 W3 A	22,0
2214					

[illegible]

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8	SE	Eco-Safe 2.0 BOS	0,00	0,0	8	SE	Eco-Safe 2.0 BOS	218,00	218,0
9	SE	Eco-Safe 2.0	1.516,00	1.516,0	9	SE	Eco-Safe 2.0	1.828,00	1.828,0
10	SE	Eco-Safe 1,33	80,00	80,0	10	SE	Eco-Safe 1,33	100,00	100,0
11	SE	Eco-Safe BW 1,33	8,00	8,0	11	SE	Eco-Safe BW 1,33	8,00	8,0
				1.748,0					2.370,7