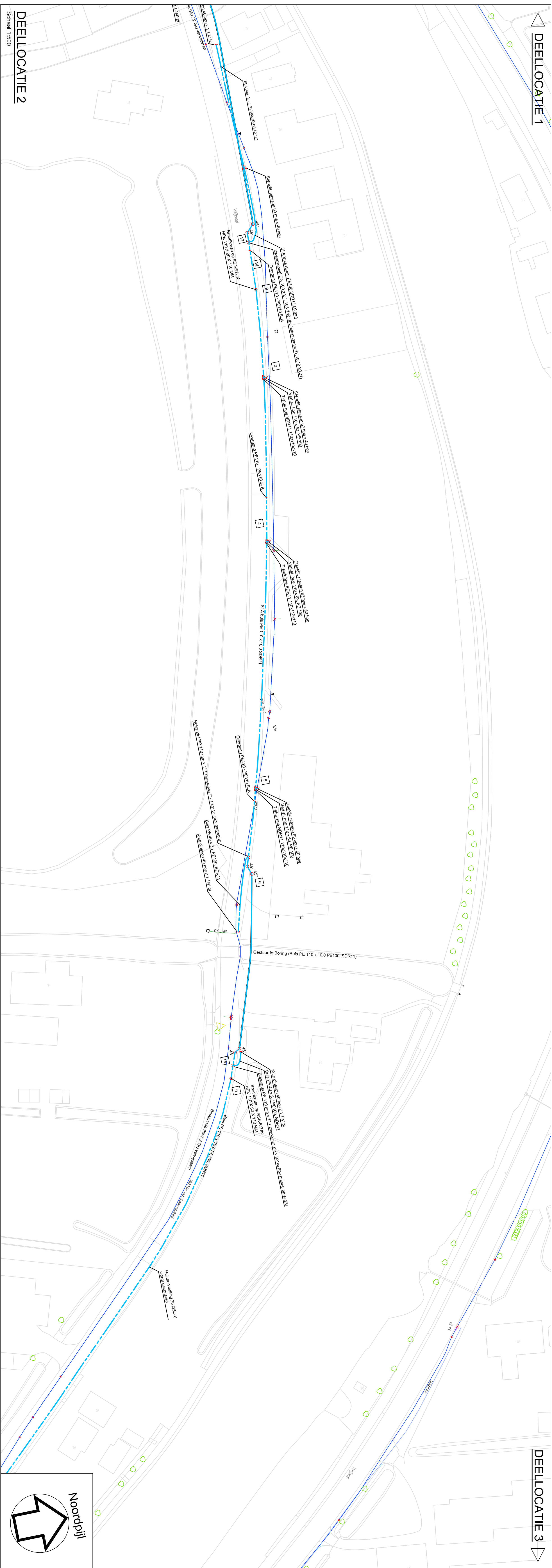
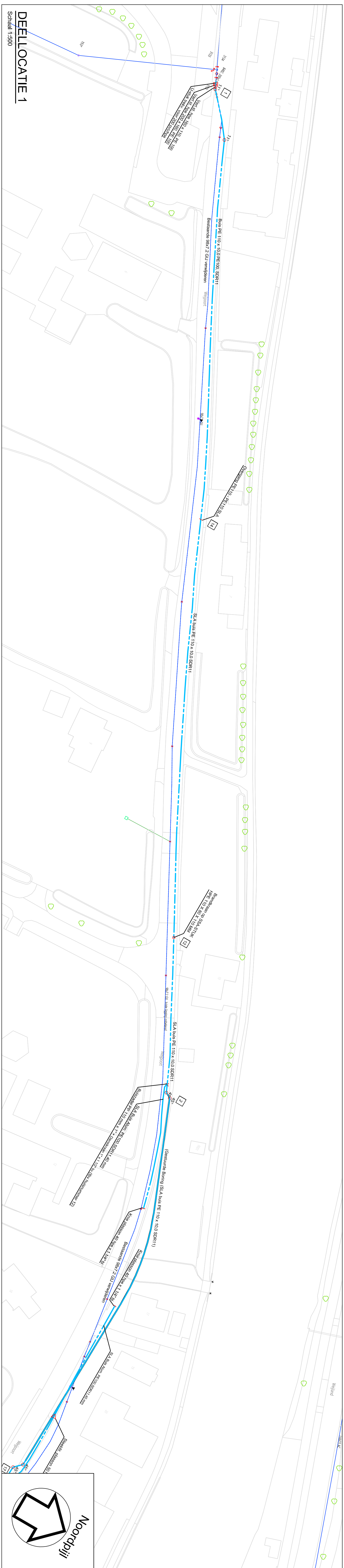




Strainer	Medium	Strain	Medium	Strain
064510	Overnight	1	03745	2
064518	Udall raw, over 200 position	1	03746	2
064519	Water, 100 x 100 PE, 100	1	03747	2
064522	Water, 100 x 100 PE, 100	1	03748	2
064523	Water, 100 x 100 PE, 100	1	03749	2
064524	Boiled PE, 100 x 100 PE, 100	1	03750	2
064526	Boiled PE, 100 x 100 PE, 100	1	03751	2
064528	Boiled PE, 100 x 100 PE, 100	1	03752	2
064530	Boiled PE, 100 x 100 PE, 100	1	03753	2
064531	Boiled PE, 100 x 100 PE, 100	1	03754	2
064532	Boiled PE, 100 x 100 PE, 100	1	03755	2
064533	Boiled PE, 100 x 100 PE, 100	1	03756	2
064534	Boiled PE, 100 x 100 PE, 100	1	03757	2
064535	Boiled PE, 100 x 100 PE, 100	1	03758	2
064536	Boiled PE, 100 x 100 PE, 100	1	03759	2
064537	Boiled PE, 100 x 100 PE, 100	1	03760	2
064538	Boiled PE, 100 x 100 PE, 100	1	03761	2
064539	Boiled PE, 100 x 100 PE, 100	1	03762	2
064540	Boiled PE, 100 x 100 PE, 100	1	03763	2
064541	Boiled PE, 100 x 100 PE, 100	1	03764	2
064542	Boiled PE, 100 x 100 PE, 100	1	03765	2
064543	Boiled PE, 100 x 100 PE, 100	1	03766	2
064544	Boiled PE, 100 x 100 PE, 100	1	03767	2
064545	Boiled PE, 100 x 100 PE, 100	1	03768	2
064546	Boiled PE, 100 x 100 PE, 100	1	03769	2
064547	Boiled PE, 100 x 100 PE, 100	1	03770	2
064548	Boiled PE, 100 x 100 PE, 100	1	03771	2
064549	Boiled PE, 100 x 100 PE, 100	1	03772	2
064550	Boiled PE, 100 x 100 PE, 100	1	03773	2
064551	Boiled PE, 100 x 100 PE, 100	1	03774	2
064552	Boiled PE, 100 x 100 PE, 100	1	03775	2
064553	Boiled PE, 100 x 100 PE, 100	1	03776	2
064554	Boiled PE, 100 x 100 PE, 100	1	03777	2
064555	Boiled PE, 100 x 100 PE, 100	1	03778	2
064556	Boiled PE, 100 x 100 PE, 100	1	03779	2
064557	Boiled PE, 100 x 100 PE, 100	1	03780	2
064558	Boiled PE, 100 x 100 PE, 100	1	03781	2
064559	Boiled PE, 100 x 100 PE, 100	1	03782	2
064560	Boiled PE, 100 x 100 PE, 100	1	03783	2
064561	Boiled PE, 100 x 100 PE, 100	1	03784	2
064562	Boiled PE, 100 x 100 PE, 100	1	03785	2
064563	Boiled PE, 100 x 100 PE, 100	1	03786	2
064564	Boiled PE, 100 x 100 PE, 100	1	03787	2
064565	Boiled PE, 100 x 100 PE, 100	1	03788	2
064566	Boiled PE, 100 x 100 PE, 100	1	03789	2
064567	Boiled PE, 100 x 100 PE, 100	1	03790	2
064568	Boiled PE, 100 x 100 PE, 100	1	03791	2
064569	Boiled PE, 100 x 100 PE, 100	1	03792	2
064570	Boiled PE, 100 x 100 PE, 100	1	03793	2
064571	Boiled PE, 100 x 100 PE, 100	1	03794	2
064572	Boiled PE, 100 x 100 PE, 100	1	03795	2
064573	Boiled PE, 100 x 100 PE, 100	1	03796	2
064574	Boiled PE, 100 x 100 PE, 100	1	03797	2
064575	Boiled PE, 100 x 100 PE, 100	1	03798	2
064576	Boiled PE, 100 x 100 PE, 100	1	03799	2
064577	Boiled PE, 100 x 100 PE, 100	1	03800	2
064578	Boiled PE, 100 x 100 PE, 100	1	03801	2
064579	Boiled PE, 100 x 100 PE, 100	1	03802	2
064580	Boiled PE, 100 x 100 PE, 100	1	03803	2

Studien	Medikation	Studien	Medikation
057145	BonPE 10/40x5 PE-100	079214	5ASA-PE 10 x 50 x 10 MM
006040	BonPE PE 10 x 10,5 SE-11	089009	5ASA-PE 10 x 50 x 10 MM
132823	BLASPE 10 x 10 mm + s	066601	Strazped 10 x 47,5 x 60 mg
111865	BonPE 10 x 10/20 mm	051001	BonPE 10 x 10 mm
102282	BonPE 10 x 10/20 mm	051002	BonPE 10 x 10/20 mm
102281	BonPE 10 x 10/20 mm	051003	BonPE 10 x 10/20 mm
102280	BonPE 10 x 10/20 mm	051004	BonPE 10 x 10/20 mm
102279	BonPE 10 x 10/20 mm	051005	BonPE 10 x 10/20 mm
102278	BonPE 10 x 10/20 mm	051006	BonPE 10 x 10/20 mm
102277	BonPE 10 x 10/20 mm	051007	BonPE 10 x 10/20 mm
102276	BonPE 10 x 10/20 mm	051008	BonPE 10 x 10/20 mm
102275	BonPE 10 x 10/20 mm	051009	BonPE 10 x 10/20 mm
102274	BonPE 10 x 10/20 mm	051010	BonPE 10 x 10/20 mm
102273	BonPE 10 x 10/20 mm	051011	BonPE 10 x 10/20 mm
102272	BonPE 10 x 10/20 mm	051012	BonPE 10 x 10/20 mm
102271	BonPE 10 x 10/20 mm	051013	BonPE 10 x 10/20 mm
102270	BonPE 10 x 10/20 mm	051014	BonPE 10 x 10/20 mm
102269	BonPE 10 x 10/20 mm	051015	BonPE 10 x 10/20 mm
102268	BonPE 10 x 10/20 mm	051016	BonPE 10 x 10/20 mm
102267	BonPE 10 x 10/20 mm	051017	BonPE 10 x 10/20 mm
102266	BonPE 10 x 10/20 mm	051018	BonPE 10 x 10/20 mm
102265	BonPE 10 x 10/20 mm	051019	BonPE 10 x 10/20 mm
102264	BonPE 10 x 10/20 mm	051020	BonPE 10 x 10/20 mm
102263	BonPE 10 x 10/20 mm	051021	BonPE 10 x 10/20 mm
102262	BonPE 10 x 10/20 mm	051022	BonPE 10 x 10/20 mm
102261	BonPE 10 x 10/20 mm	051023	BonPE 10 x 10/20 mm
102260	BonPE 10 x 10/20 mm	051024	BonPE 10 x 10/20 mm
102259	BonPE 10 x 10/20 mm	051025	BonPE 10 x 10/20 mm
102258	BonPE 10 x 10/20 mm	051026	BonPE 10 x 10/20 mm
102257	BonPE 10 x 10/20 mm	051027	BonPE 10 x 10/20 mm
102256	BonPE 10 x 10/20 mm	051028	BonPE 10 x 10/20 mm
102255	BonPE 10 x 10/20 mm	051029	BonPE 10 x 10/20 mm
102254	BonPE 10 x 10/20 mm	051030	BonPE 10 x 10/20 mm
102253	BonPE 10 x 10/20 mm	051031	BonPE 10 x 10/20 mm
102252	BonPE 10 x 10/20 mm	051032	BonPE 10 x 10/20 mm
102251	BonPE 10 x 10/20 mm	051033	BonPE 10 x 10/20 mm
102250	BonPE 10 x 10/20 mm	051034	BonPE 10 x 10/20 mm
102249	BonPE 10 x 10/20 mm	051035	BonPE 10 x 10/20 mm
102248	BonPE 10 x 10/20 mm	051036	BonPE 10 x 10/20 mm
102247	BonPE 10 x 10/20 mm	051037	BonPE 10 x 10/20 mm
102246	BonPE 10 x 10/20 mm	051038	BonPE 10 x 10/20 mm
102245	BonPE 10 x 10/20 mm	051039	BonPE 10 x 10/20 mm
102244	BonPE 10 x 10/20 mm	051040	BonPE 10 x 10/20 mm
102243	BonPE 10 x 10/20 mm	051041	BonPE 10 x 10/20 mm
102242	BonPE 10 x 10/20 mm	051042	BonPE 10 x 10/20 mm
102241	BonPE 10 x 10/20 mm	051043	BonPE 10 x 10/20 mm
102240	BonPE 10 x 10/20 mm	051044	BonPE 10 x 10/20 mm
102239	BonPE 10 x 10/20 mm	051045	BonPE 10 x 10/20 mm
102238	BonPE 10 x 10/20 mm	051046	BonPE 10 x 10/20 mm
102237	BonPE 10 x 10/20 mm	051047	BonPE 10 x 10/20 mm
102236	BonPE 10 x 10/20 mm	051048	BonPE 10 x 10/20 mm
102235	BonPE 10 x 10/20 mm	051049	BonPE 10 x 10/20 mm
102234	BonPE 10 x 10/20 mm	051050	BonPE 10 x 10/20 mm
102233	BonPE 10 x 10/20 mm	051051	BonPE 10 x 10/20 mm
102232	BonPE 10 x 10/20 mm	051052	BonPE 10 x 10/20 mm
102231	BonPE 10 x 10/20 mm	051053	BonPE 10 x 10/20 mm
102230	BonPE 10 x 10/20 mm	051054	BonPE 10 x 10/20 mm
102229	BonPE 10 x 10/20 mm	051055	BonPE 10 x 10/20 mm
102228	BonPE 10 x 10/20 mm	051056	BonPE 10 x 10/20 mm
102227	BonPE 10 x 10/20 mm	051057	BonPE 10 x 10/20 mm
102226	BonPE 10 x 10/20 mm	051058	BonPE 10 x 10/20 mm
102225	BonPE 10 x 10/20 mm	051059	BonPE 10 x 10/20 mm
102224	BonPE 10 x 10/20 mm	051060	BonPE 10 x 10/20 mm

Stallener	Artstein	Chenstung	Artind
00540	Blau PE 10,0 x 10,0 PE/100, 500/11		mit
02028	Traub PE 50/11 110/110/110		
00060	Wand PE 110 x 65 PE 100	1	
00060	Wand PE 110 x 65 PE 100	1	
10330	Stahlst. 100/110 x 40/106	1	
10510	SLA Blau Alum. PE 100/50/11 40 mm	mit	

detail 12

Systeem	Aankomst	Oorsprong	Materialen
BOPC	BAKRE	TB 170 x 170 x 50, BENT1,	mz
DAGST	FLEURBAU	OVER 110 x 104 cm	17

[illegible][illegible]

The top part of Figure 10 is a schematic diagram of a PE detail. It shows three horizontal layers labeled PE Ø10 I, PE Ø10 SLA, and PE Ø10 II. A vertical U-Bolt IV passes through all three layers. At the intersection with the PE Ø10 SLA layer, there is a triangular component labeled PE Ø10 SLA. Below this triangle, a label reads "F=2x M20-S20C11-128913N6110". To the right of the diagram, a note states "Valid for pipes 110 to 63 PE 100".

The bottom part of Figure 10 is a table titled "detail 16". The table has four columns: "Standard", "Material", "PE Ø10", and "Detail". There are five rows of data.

Standard	Material	PE Ø10	Detail
DIN EN 12201	SLA S20 C11	not	not
DIN EN 12201	SLA S20 C11	not	not
DIN EN 12201	SLA S20 C11	not	not
DIN EN 12201	SLA S20 C11	not	not
DIN EN 12201	SLA S20 C11	not	not

PE 250 SLA	PE 250 SLA	PE 250 SLA
109270	SLA Blue Alum. PE100 SDR11 63 mm	nd
105335	Sheet, Plussan 63 Pipe x 50 Pipe	1
102310	SLA Blue Alum. PE100 SDR11 50 mm	nd
037146	Boort PE 100x400 PE100	2

[illegible]

detail 17

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