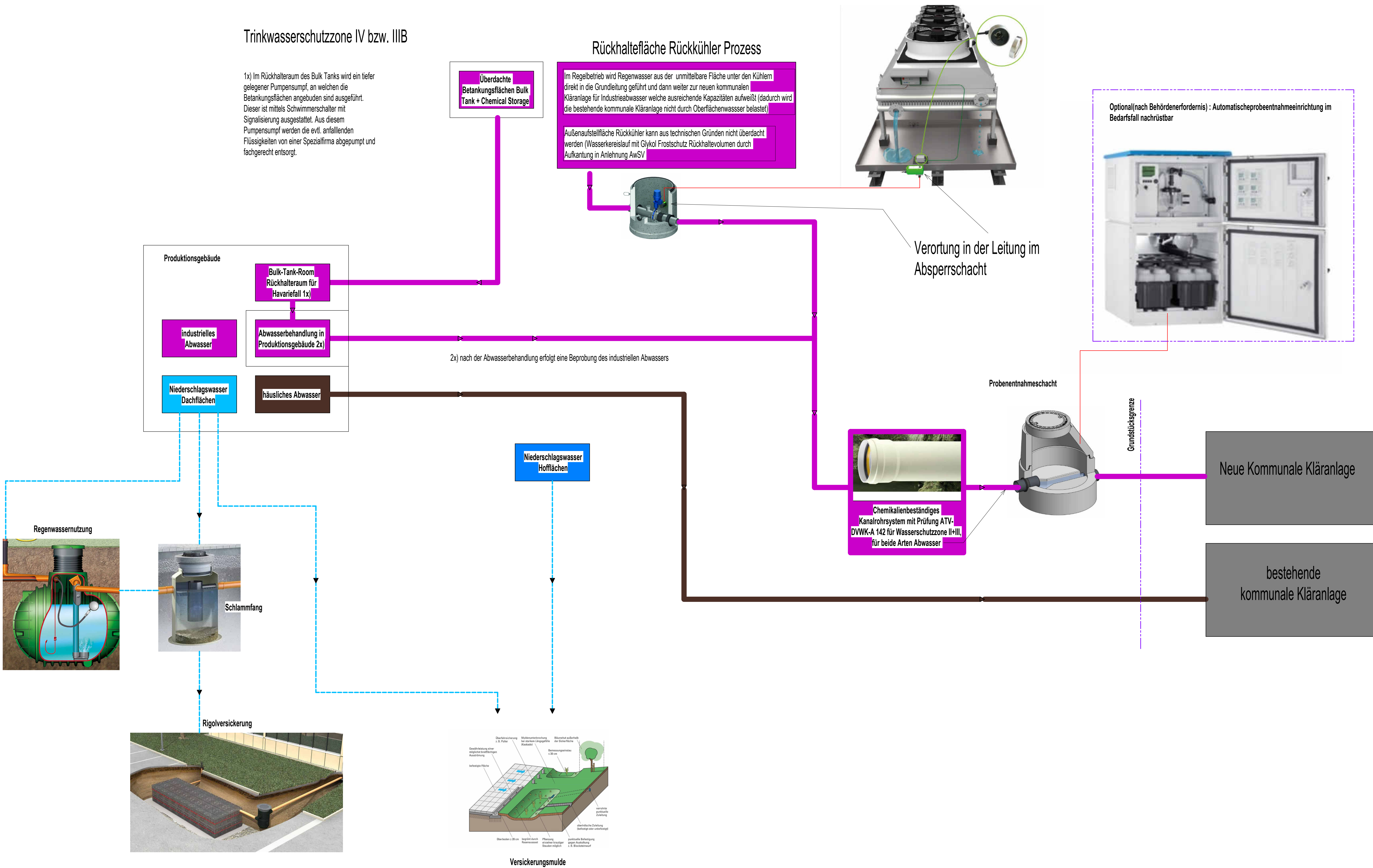
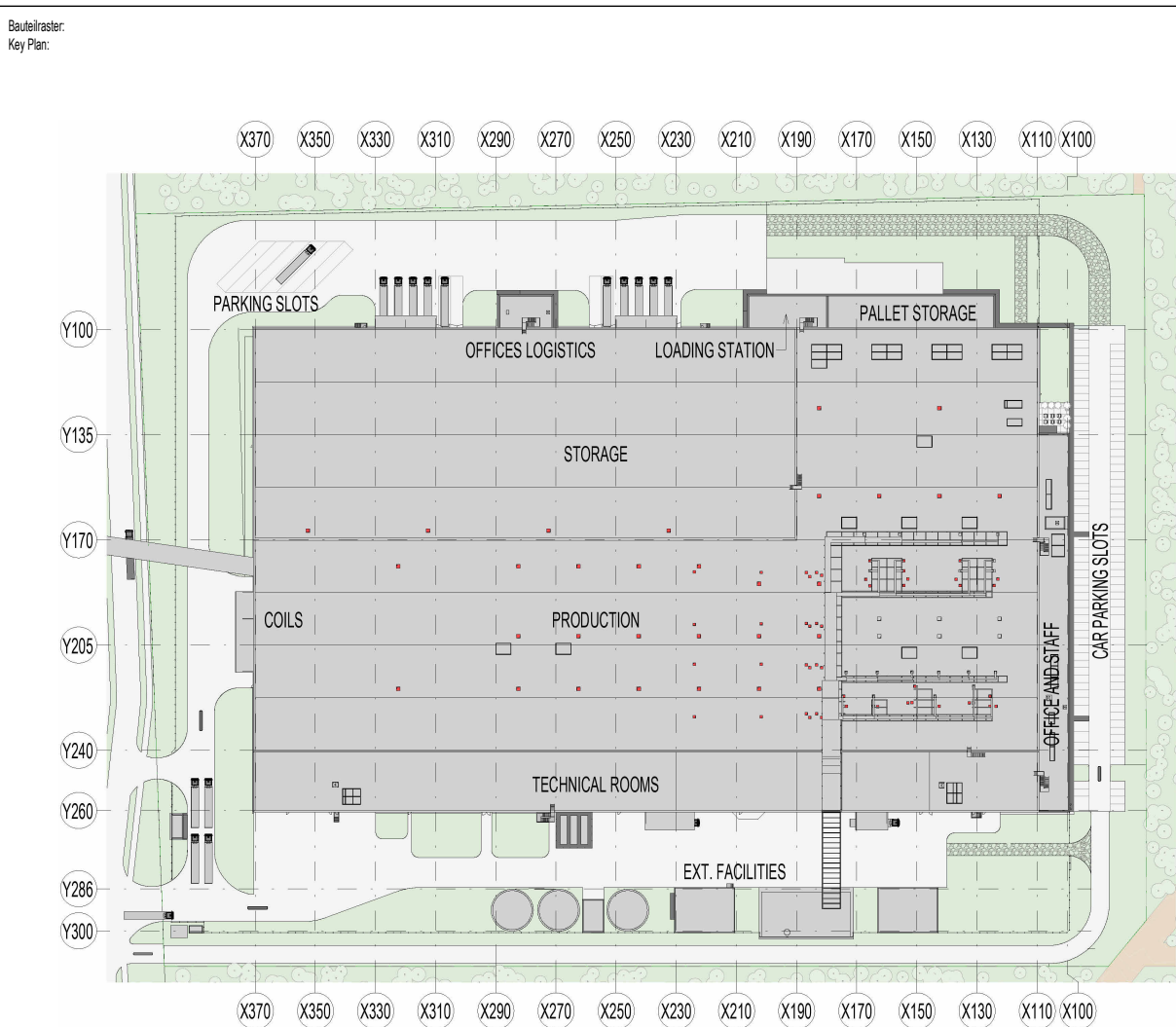


Ball:



LEGENDE:

FARBE / COLOUR	ABKÜRZUNG / ABBREVIATION	SYSTEM NAME / SYSTEMNAME	MATERIAL
█	TKW / POW	TRINKWASSER KALT / POTABLE WATER	PE-HD
█	PCW	PROCESS WATER	PE-HD
█	BR / UW	BRANCHWASSER / UTILITY WATER	PE-HD
█	SW	SCHUTZWASSER / SEWAGE WATER	PP POLO ECO PLUS PREMIUM
█	AWI / IW	ABWASSER INDUSTRIELL / INDUSTRIAL WASTE WATER	PP POLO ECO PLUS PREMIUM BZW. ANWADURT PP FUSION
█	RW	REGENWASSER / RAINWATER	PP
█	RWN / RWE	REGENWASSER NOTENTWÄSSERUNG / RAINWATER EMERGENCY DRAINAGE	HD-PE100 MIT FM APPROVAL
█	SPRN	SPRINKLERLEITUNG / SPRINKLER SYSTEM	HD-PE100 MIT FM APPROVAL
█	AHYD / EHYD	AUSSENHYDRANTENLEITUNG / EXTERNAL HYDRANT SYSTEM	HD-PE100 MIT FM APPROVAL
█	HYD	INNENHYDRANTENANBINDUNG / INTERNAL HYDRANT SUPPLY	HD-PE100 MIT FM APPROVAL



ATP Industriepark GmbH ATP-Haus, Hallesche Straße 16 07100 Baruth, Anhalt T +49 (0)357 5270-0 F +49 (0)357 5270-2194 E info@atp.de	Ball Beverage Packaging Baruth GmbH Drahtstrasse 24 04860 GutsMuths Deutschland T +49 (0)357 5270-0 F +49 (0)357 5270-2194 E info@ball.com	Scale Unit H	Flow Rate G	Scale Unit G	Scale Unit 900	Scale Unit A
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GENEHMIGUNGSPLANUNG APPLICATION DESIGN																
Plan-Status	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P

BALL - neue Produktion, Baruth
BALL - new Production, Baruth

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Author
Author

Project
Project

Blockschema Entwässerung
P&ID Drainage Systems

±0.00 = ca. 88.50 über NN

Scale Unit H	Flow Rate G	Scale Unit G	Scale Unit 900	Scale Unit A
Project Number 12547	Project Date 29.03.2024	Author Name M.A. Sc.	City Project MAI	Scale Unit LER