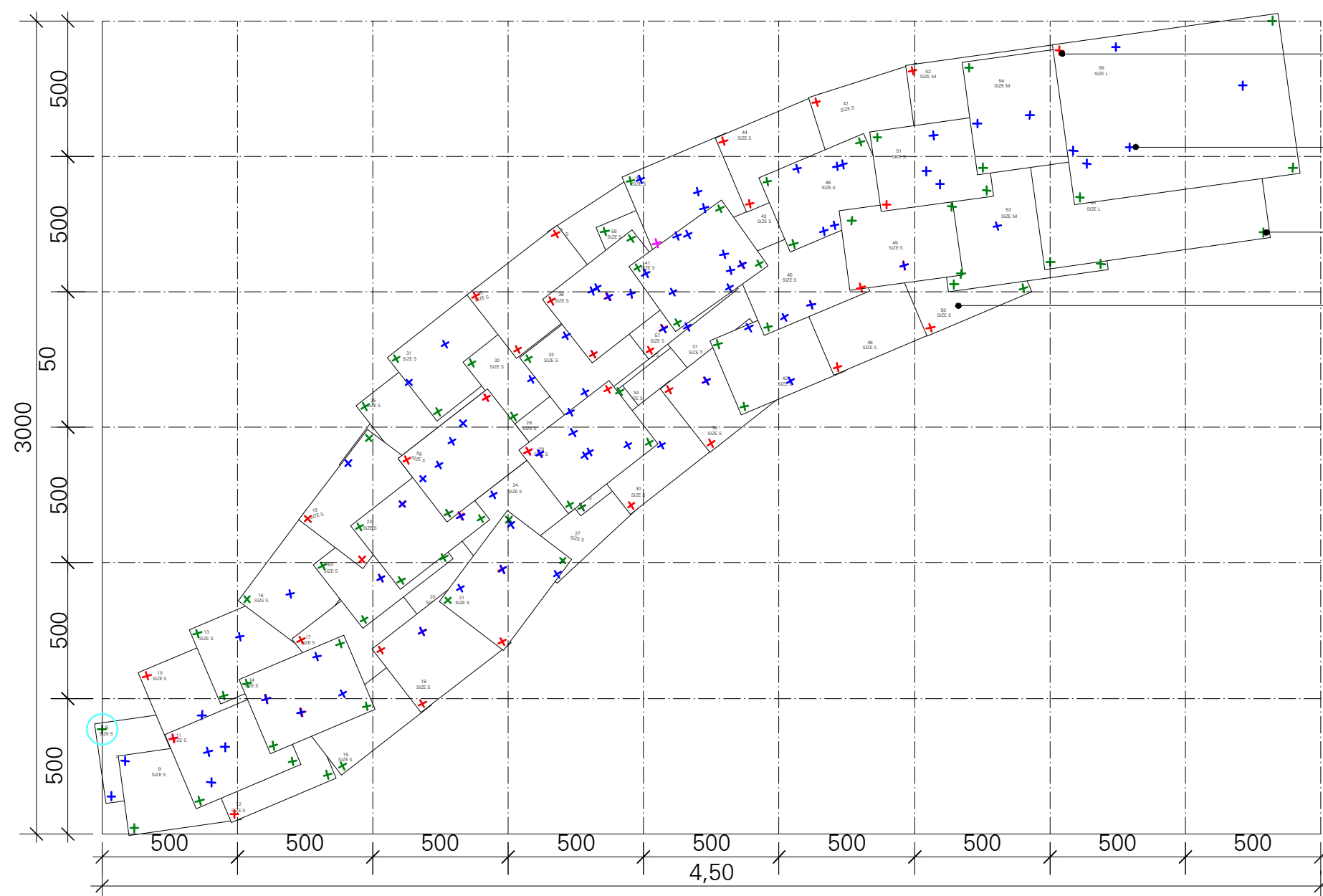


POS. 4.1
PAPER CLOUD INSTALLATION
MODULE B



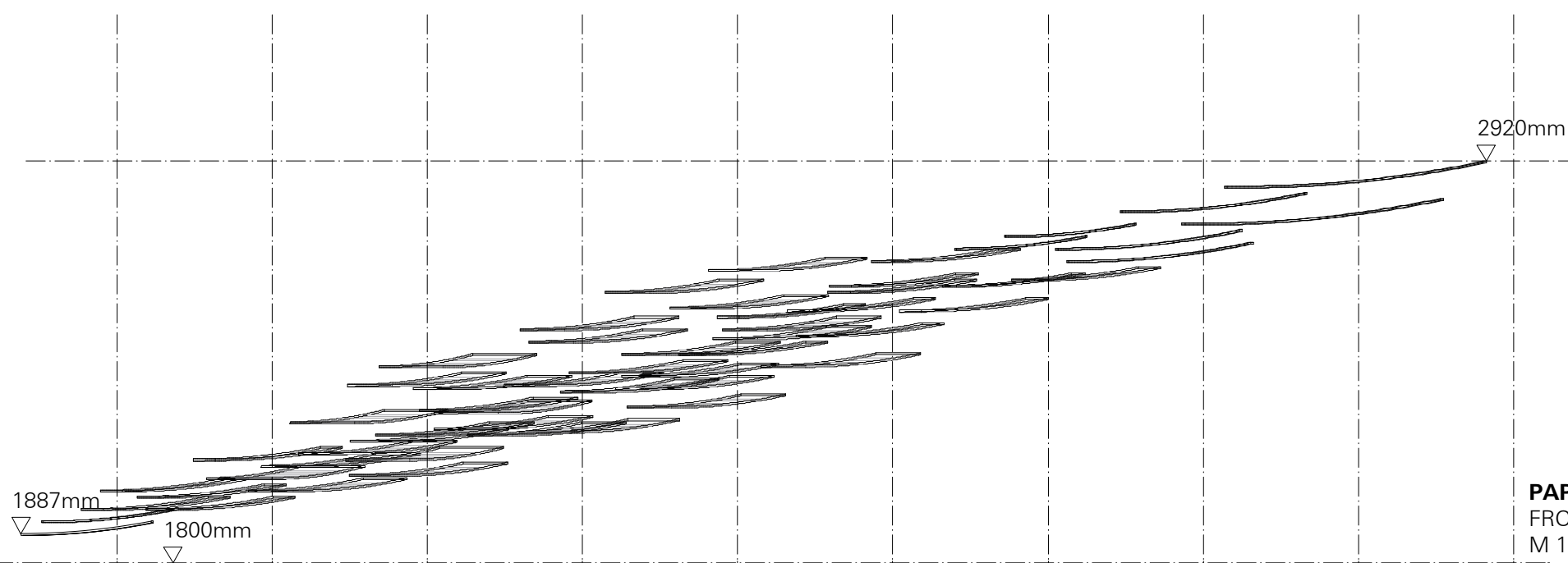
red x
multi layer suspension (3)
detail see plan NGM_ATB_D_1.4.1.0_06

blue x
connected suspension (2)
detail see plan NGM_ATB_D_1.4.1.0_06

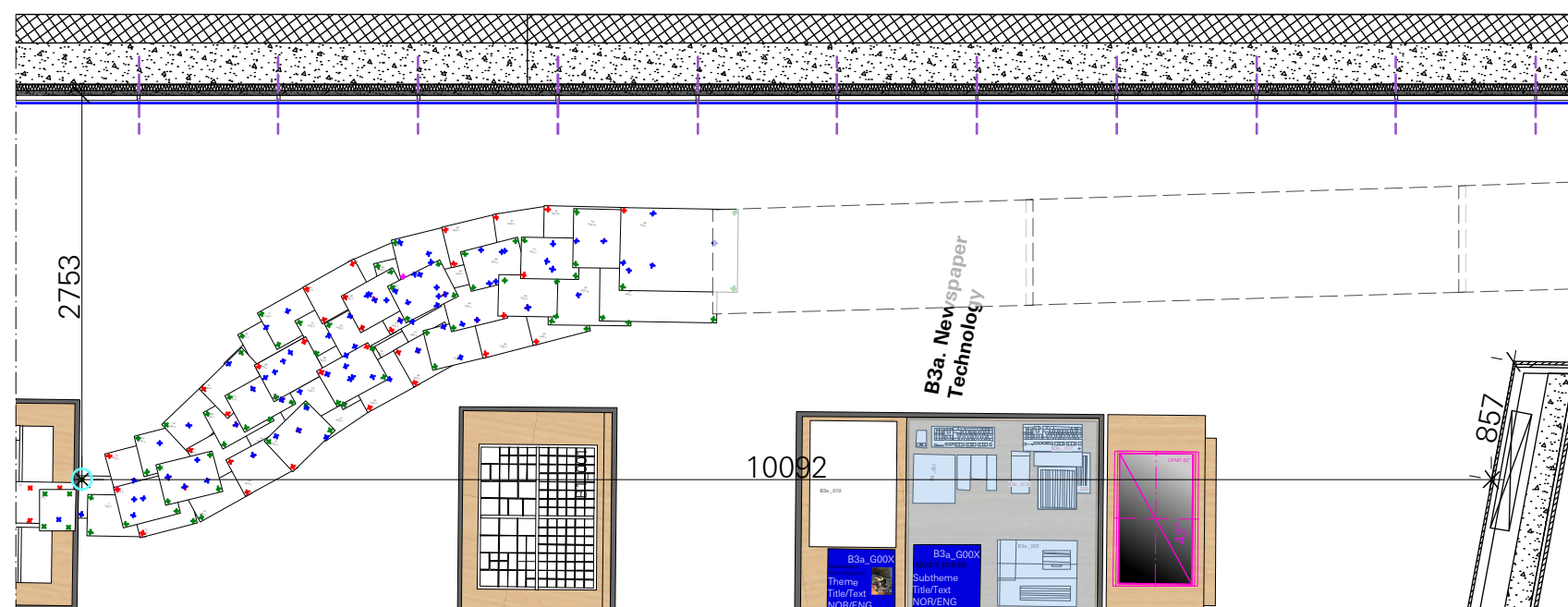
green x
single layer suspension (1)
detail see plan NGM_ATB_D_1.4.1.0_06

paper size
see plan NGM_ATB_D_1.4.1.0_06

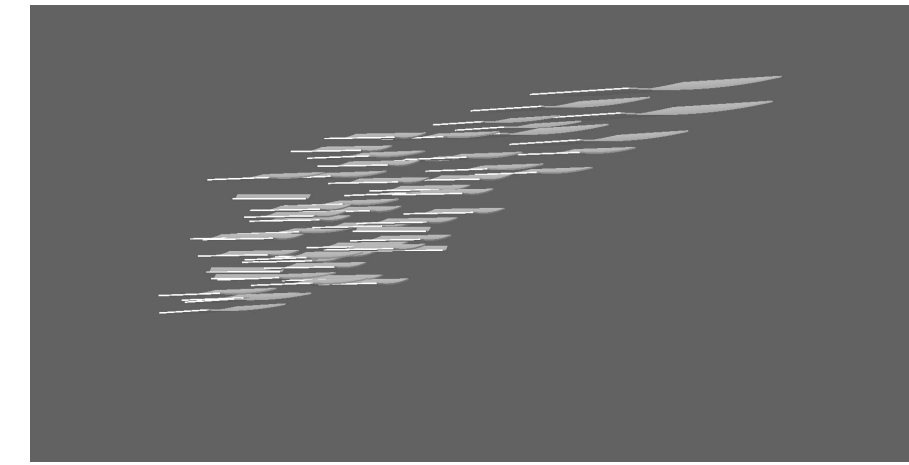
PAPER CLOUD
TOP VIEW
M 1:20



PAPER CLOUD
FRONT VIEW
M 1:20



PAPER CLOUD
SPACE REFERENCE
M 1:50



PAPER CLOUD
ISOMETRY

sheet number	height lower edge (from upper edge finished floor)	height upper edge (from upper edge finished floor)
7	1877mm	1892mm
8	1820mm	1860mm
9	1860mm	1900mm
10	1900mm	1940mm
11	1960mm	2000mm
12	1940mm	1980mm
13	1900mm	1940mm
14	2060mm	2100mm
15	1960mm	2000mm
16	2000mm	2040mm
17	2040mm	2080mm
18	2120mm	2160mm
19	2180mm	2220mm
20	2010mm	2050mm
21	2210mm	2250mm
22	2060mm	2100mm
23	2300mm	2340mm
24	2160mm	2200mm
25	2140mm	2180mm
26	2290mm	2330mm
27	2150mm	2190mm
28	2140mm	2180mm
29	2440mm	2480mm
30	2400mm	2440mm
31	2220mm	2260mm
32	2300mm	2340mm
33	2340mm	2380mm
34	2230mm	2270mm
35	2480mm	2520mm
36	2600mm	2640mm
37	2450mm	2490mm
38	2480mm	2520mm
39	2330mm	2370mm
40	2520mm	2560mm
41	2670mm	2710mm
42	2540mm	2580mm
43	2460mm	2500mm
44	2620mm	2660mm
45	2600mm	2640mm
46	2540mm	2580mm
47	2620mm	2660mm
48	2700mm	2740mm
49	2740mm	2780mm
50	2640mm	2680mm
51	2780mm	2820mm
52	2740mm	2800mm
53	2700mm	2760mm
54	2860mm	2920mm
55	2820mm	2880mm
56	2940mm	2320mm
57	2550mm	2590mm
58	2400mm	2440mm
59	2360mm	2400mm
60	2360mm	2400mm
61	2290mm	2330mm
62	2280mm	2320mm
63	2080mm	2120mm

all sheets are suspended in the same angle

SUSPENSION HEIGHT
PAER SHEETS - PAPER CLOUD

LEGEND

SPECIALISTS

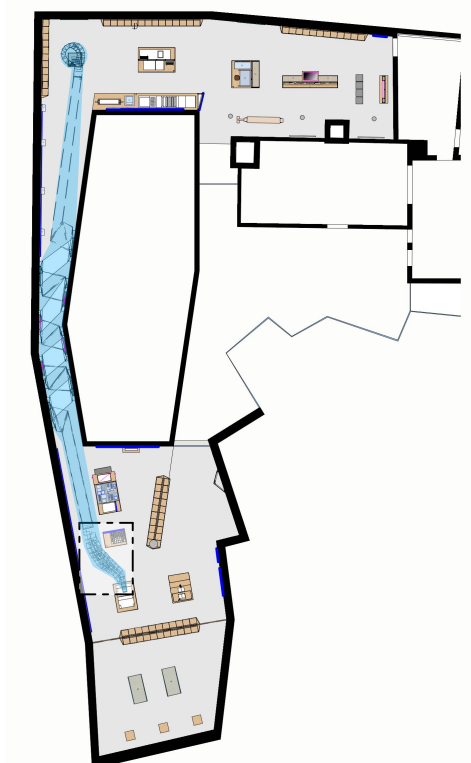
M	MEDIEN
G	GRAPHIC
L	LIGHT
TGA	BUILDING TECHNOLOGY
	EXHIBITION ATB

RELEASED

All measurements have to be revised carefully by the contractor/executor and compared with on-site situations. Differences concerning measurements or planning / stock have to be conveyed immediately to the designer. Details and drawings are only valid with annotation of approval by the designer.

NORWEGIAN PRINTING MUSEUM
STAVANGER

KEY PLAN



PAPER CLOUD INSTALLATION
MODULE B - PAPER CLOUD DETAIL

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bitten.bakke@museumstavanger.no

planner exhibition scenography **ATELIER BRÜCKNER GMBH**
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T. +49 711 5000 77 116
F. +49 711 5000 77 22
ngm@atelier-brueckner.com

papersize	scale	unit	sign
DIN A2	1:20, 1:50	mm	sm

filename
NGM-ATB_D_1.4.1.0_02

date	code	planningphase
13.09.2019	NGM-ATB	LPH 4 - DD

type	hierarchy	no.	index
D	1.4.1.0	02	00