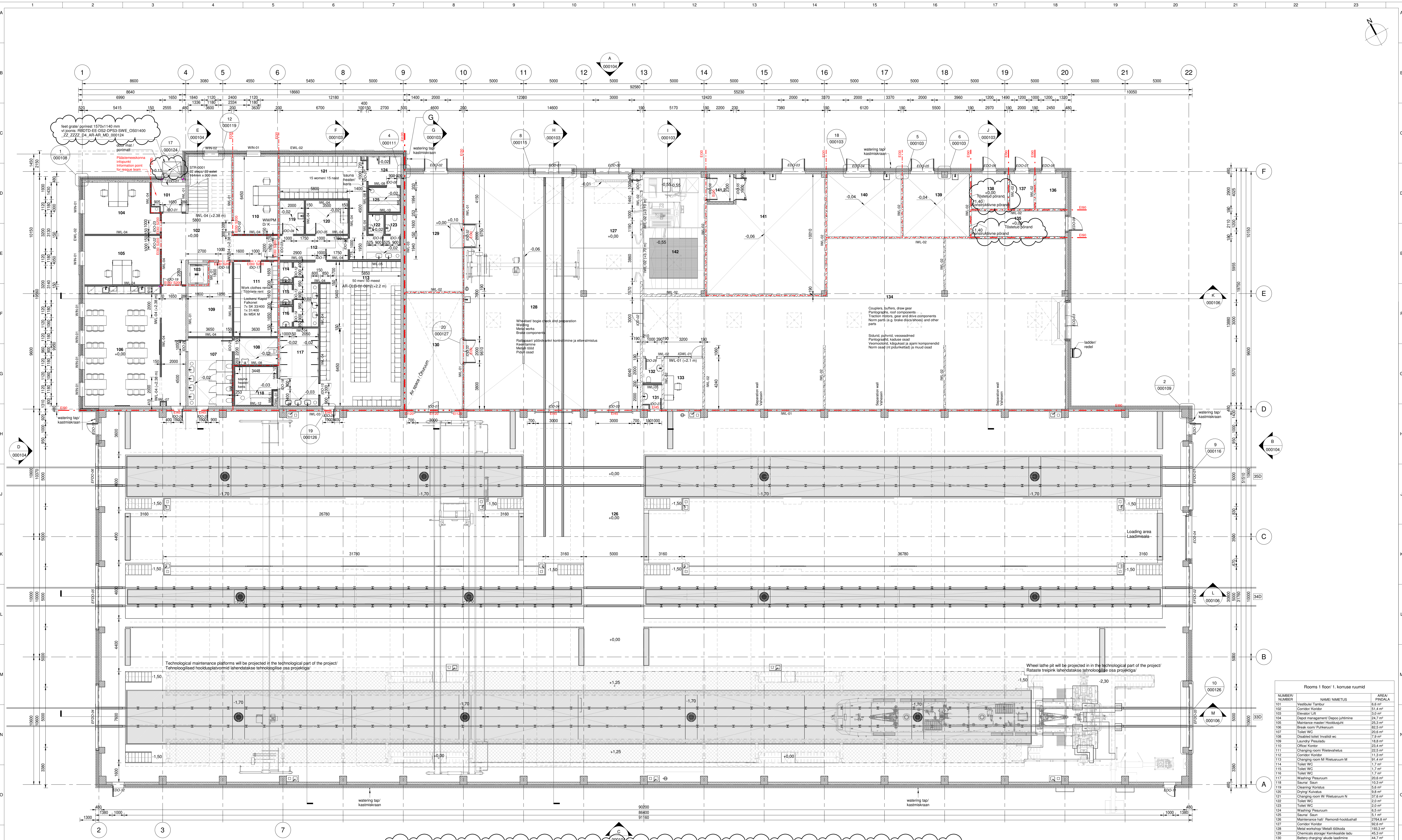




1	1st floor plan/ 1. korruse plaan
	Scale 1:100/ Skaala 1:100

- | REMARKS | 00101 | MARKUSED |
|--|-------|---|
| <p>1. The working drawings are viewed as whole, i.e. structural project drawings. Description that is more detailed is given on structural drawings and in structural project drawings. If any difference in drawings or project parts that the author is unable to identify, the author must make a correct solution.</p> <p>2. Buildings' vertical binding and topography can be found in site layout part of the project.</p> <p>3. Principal axes, walls, floors, rooms can be found in structural part of the project.</p> <p>4. Requirements of construction and source location for structural elements and window-opens are given in structural part of principal section drawings and architectural part of window-detail drawings.</p> <p>5. Constructing out of concrete panels walls is according to architectural and structural drawings and concrete block supplier's manuals and detailed solutions.</p> <p>6. Constructing out of concrete blocks is according to architectural and structural drawings and concrete block supplier's manuals and detailed solutions.</p> <p>7. Final lay-out of sandwich panels will be given on project. Constructed out of concrete blocks is according to architectural and structural drawings and final build-up types and the supplier's final layout.</p> <p>8. Constructing out of metal framed gypsum walls is according to its producer's manual and build-up types shown in the structural part of the project.</p> <p>9. Openings in exterior concrete sandwich panels and in floors and roofs are shown in the structural part of the project.</p> <p>10. Communication openings (holes) concrete blocks below 250mm are not allowed.</p> <p>11. Communication openings inside metal sandwich panels can sit on site according to the corresponding design component's part of the project. Do not cut larger openings than is necessary without taking construction details into account.</p> <p>12. Communication openings in metal framed gypsum walls can sit on site according to the corresponding design component's part of the project.</p> <p>13. Details are given with floor structure shown in the structural part of the project. Slopes toward the floor drains are mostly 1:10, in shower room 1:50. Floor drains and fixtures are shown in the floor and sewerage part of the project.</p> <p>14. Floor coverings and installations are shown in architectural and joint details shown in the architectural and structural part of the project.</p> <p>15. Internal stair railings of the Admin building are installed according to architectural part of the project.</p> <p>16. Floor railings of the maintenance hall are shown in structural part of the project.</p> <p>17. Internal firebricks (not supported columns) are shown in the architecture part of the project.</p> <p>18. Details of all necessary resources for the technical installation and user manuals.</p> <p>19. Installed plumbing is given in architectural and IW part of the project.</p> <p>20. Details of all technical and technological maintenance platform.</p> <p>21. Not given in structural parts of the project then follow requirements (technical structural PRT 2010. Also follow product supplier's installation and user manuals</p> | | <p>1. Joonistike tuleb vaadata projektis iga kollektiivi projektisena ja konstruktiivse osa joonistena. Konstruktsioonide üksikasjaliku kirjeldused on toodud hoonete konstruktiivsuse ja joonistite osas, mis ei ole võimalik täpselt määratleda.</p> <p>2. Ehitiste kolmnurkse ehitise pinnal informatsiooni projektisena ja küsida kindlusi ehitise lahenduste kohta.</p> <p>3. Hoone vertikaalne sidumine ja põhikülgide ümbritse hoonete projektis osas.</p> <p>4. Struktuurilised joon, põrandad, seinad, ruumid on toodud struktuurilise ja arhitektuurilise osas.</p> <p>5. Nõuded konstruktiivsusele ja avade ümbritse hoonete projektis osas.</p> <p>6. Konstruktiivsusele ja avade ümbritse hoonete projektis osas.</p> <p>7. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>8. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>9. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>10. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>11. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>12. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>13. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>14. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>15. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>16. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>17. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>18. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>19. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>20. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> <p>21. Betoonist väljakõigeks teiste rajamiste lahenduste projektis osas.</p> |

Rooms 1 floor/ 1. koruse ruumid		
NUMBER/ NUMBER	NAME/NIMETUS	AREA/ PINDALA
101	Vestibule/Tambur	6,6 m ²
102	Corridor/Koridor	31,4 m ²
103	Elevator Lift	3,0 m ²
104	Deposit management/Depoo juhtimine	94,7 m ²
105	Electronics master/Hooldajate	21,4 m ²
106	Break room/Puhetusruum	82,5 m ²
107	Tilet/WC	20,6 m ²
108	Diesel/heated/Insulated wall	2,6 m ²
109	Laundry/Pesuladu	22,8 m ²
110	Office/Kontor	18,5 m ²
111	Changing room/Riietustuba	18,5 m ²
112	Corridor/Koridor	11,3 m ²
113	Changing room M/Riietustuba M	11,3 m ²
114	Tilet/WC	17,7 m ²
115	Tilet/WC	11,7 m ²
116	Tilet/WC	10,6 m ²
117	Washing/Pestumise	20,6 m ²
118	Storage/Saun	17,0 m ²
119	Cleaning/Koristamine	5,6 m ²
120	Drinking/Kuuse	3,6 m ²
121	Changing room W/Riietustuba N	37,6 m ²
122	Tilet/WC	2,0 m ²
123	Tilet/WC	20,0 m ²
124	Washing/Pestumise	6,5 m ²
125	Storage/Saun	5,1 m ²
126	Materials hall Remond-hooldustall	193,3 m ²
127	Corridor/Koridor	92,6 m ²
128	Menu workshop/Matlo toidukoda	44,3 m ²
129	Chemicals storage/Kemikaalide ladu	44,3 m ²
130	Battery charging/akude laadimine	45,7 m ²
131	Tilet/WC	10,6 m ²
132	Tilet/WC	3,2 m ²
133	Storage admin/Lad. admin	10,6 m ²
134	Storage/Ladu	397,8 m ²
135	Distribution device 0.4 kV/Jaastuse 0.4 kV	15,5 m ²
136	Transformer/Trasfo	2,0 m ²
137	Transformer/Trasfo	5,8 m ²
138	Distribution device 10 kV/Jaastuse 10 kV	6,0 m ²
139	Compressor/ Kompressor	21,8 m ²
140	Water and heating/ Kütte- ja vee	38,5 m ²
141	HVAC room/Võimsuse	31,5 m ²
142	Intake chamber/Ohutusruum	4,6 m ²
143	Partnership/Võrkiühendus	4,6 m ²
Together/Kokku		4299,1 m ²