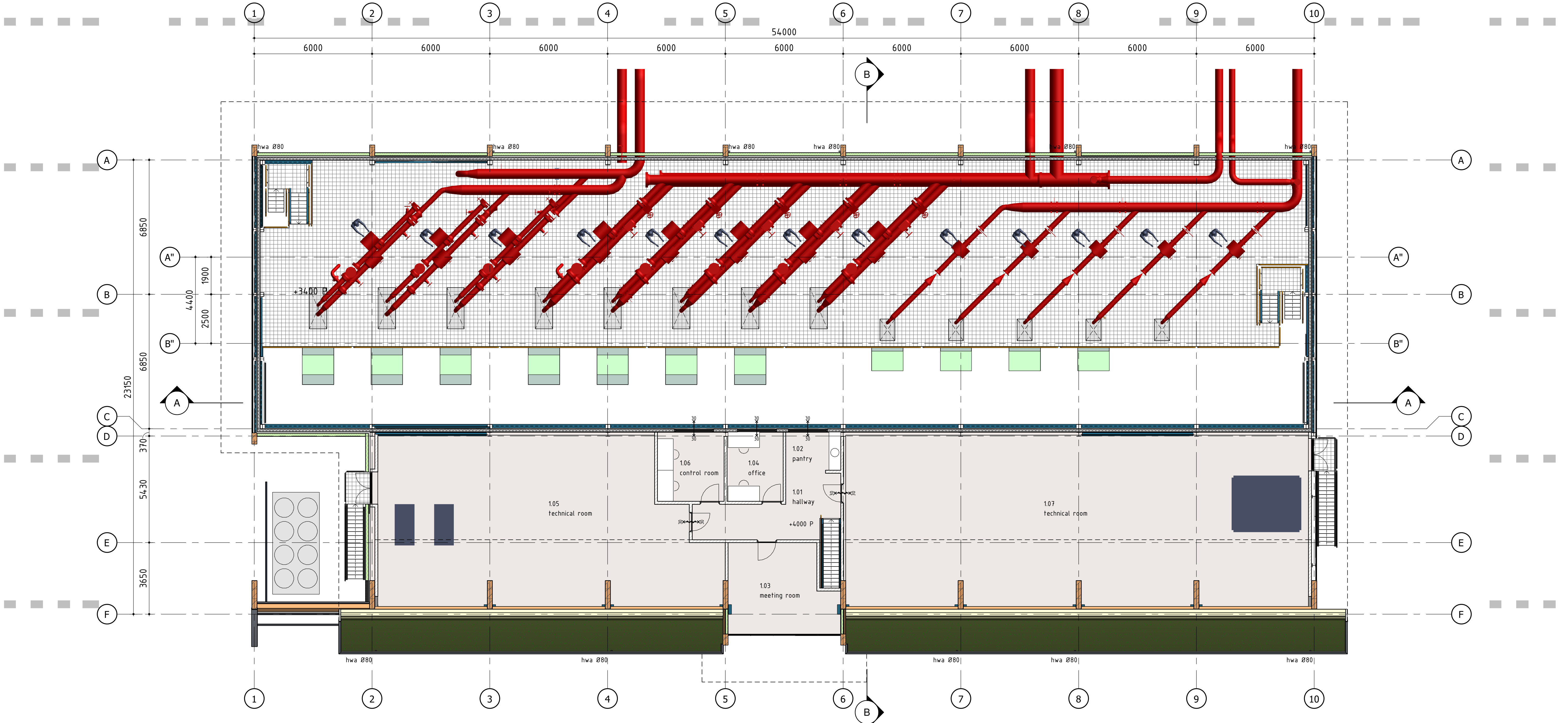


6
5
4
3
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1



Peil = 24mtr + NAP

0m 1m 2m 3m 4m 5m

Room Schedule		
Room Number	Room Name	Floor Area
cable cellar	cellar	38 m ²
-1.01	cable cellar	18 m ²
-1.02	cable cellar	21 m ²
-1.03	cable cellar	5 m ²
-1.04	cable cellar	75 m ²
-1.05	cable cellar	10 m ²
-1.06	cable cellar	10 m ²
-1.07	cable cellar	10 m ²
-1.08	cable cellar	10 m ²
-1.09	cable cellar	8 m ²
-1.10	cable cellar	5 m ²
-1.11	cable cellar	99 m ²
-1.12	cable cellar	10 m ²
-1.13	cable cellar	10 m ²
-1.14	cable cellar	10 m ²

Room Schedule		
Room Number	Room Name	Floor Area
-1.15	cable cellar	10 m ²
-1.16	cable cellar	10 m ²
-1.17	cable cellar	10 m ²
-1.18	cable cellar	10 m ²
-1.19	cable cellar	8 m ²
-1.20	cable cellar	27 m ²
24.0m+NAP (-peil)		
0.01	entrance	34 m ²
0.02	pump room	730 m ²
0.03	changing room	11 m ²
0.04	toilet	1 m ²
0.05	shower	4 m ²
0.06	storage	7 m ²
0.07	rackroom	21 m ²

Room Schedule		
Room Number	Room Name	Floor Area
0.08	battery	5 m ²
0.09	400/690V	76 m ²
0.10	trafo	10 m ²
0.11	trafo	10 m ²
0.12	trafo	10 m ²
0.13	trafo	10 m ²
0.14	trafo	8 m ²
0.15	battery	5 m ²
0.16	400/690V	99 m ²
0.17	trafo	10 m ²
0.18	trafo	10 m ²
0.19	trafo	10 m ²
0.20	trafo	10 m ²
0.21	trafo	10 m ²
0.22	trafo	10 m ²

Room Schedule		
Room Number	Room Name	Floor Area
0.23	trafo	8 m ²
0.24	10kV	21 m ²
0.25	corridor	6 m ²
1st floor		
1.01	hallway	21 m ²
1.02	pantry	6 m ²
1.03	meeting room	24 m ²
1.04	office	10 m ²
1.05	technical room	142 m ²
1.06	control room	12 m ²
1.07	technical room	213 m ²

- LEGEND**
- insulation (isolatie)
 - precast concrete (prefab beton)
 - cast in place concrete (in het werk gestort beton)
 - calcium silicate chamfered blocks (kalkzandsteen vellingblokken)
 - aerated concrete (cellenbeton wandplaten)
 - raised access floor (computervloer)
 - plastic grating floor (kunststof rooster vloer)
 - hwa down pipe rainwater (hemelwaterafvoer)
 - double-sided fireproof, 30 of 60 minutes
 - self-closing

- TERRAIN**
- road and parking pavement, clinker (bricks)
 - ditch / wadi
 - green area
 - grass cobblestones (graskeien)
 - site boundary / fence
- LEGEND NEN**
- electrische installatie conform NEN 1010 voor laagspanning
 - electrische installatie conform NEN-EN-IEC 61936-1 en NEN-EN 50522 voor hoogspanning
 - vluchrouteaanduiding conform NEN 6088 art. 5.2 t/m 5.6 van NEN-EN 1838
 - aanduiding blusmiddelen conform NEN 3011
 - volumestromen en thermisch comfort ventilatievoorzieningen conform NEN 1087
 - openingen in uitwendige scheidingsconstructies niet breder dan 0,01m

Worley
energy | chemicals | resources

Worley Number: NR1038/C.01/0052
Client Number: 1333.109

fact. no.	fact. dpt	processgr./-unit	itemcode/tag no.	project no.	size	higher reference doc. no.	part no.
A1							
title: PUMP BUILDING							
Architectural, 1st floor (+4000 P)							
fact./fact. dept: Nobian Industrial Chemicals B.V.							
project: Brine Field Haaksbergen							
scale	dimensions in	Am. proj.	separate partlist	doc. type	abbr.	location doc. no.	
1:100	mm			12	DAR		
Nobian Industrial Chemicals B.V.							
© Nobian PO Box 25, 7550GC Hengelo, The Netherlands							
size doc. no. sh.							
A1 - 1.333.109							

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