

RADIO SHUTTLE SYSTEM REFERENCES



» 8 COMPANIES » 25 SHUTTLE CARS » 27 102 PALLET PLACES

OUR COMPANY

STAMH Ltd. is an engineering company that performs consulting, design and engineering of complex automation and mechanized warehouses, including management software. The territory in which it operates and has its own companies and representative offices is in Bulgaria , Greece, Macedonia, Romania and Serbia.

Our main products are:

- Different type of **Automated Storage systems** for boxes and for pallets including racks, stacker cranes, conveyers and management system
- **Vertical Automated Storage** and Retrieval System for office and industrial applications
- **Dynamic roll Systems** for pallets and boxes, all kinds of roll and belt conveyers and automated sorter systems
- **Mobile racking** systems for pallets and long material
- Palletizers and robocars
- Warehouse management software WMS

STAMH Ltd OFFER SERVICE 24/7 , 365 days a year OF ALL TYPES OF STORAGE SYSTEMS

To STAMH Ltd. It has created a special company STAMH SERVICE, responsible for maintenance, repair and service 24/7 , 365 days a year of storage systems to their customers in Bulgaria , Romania , Serbia, Macedonia.

At present STAMH Ltd. provides service and maintenance, and monthly verification of 25 Radio shuttle cars.

All of STAMH SERVICE employees have passed specialized training courses for maintenance of such machines.

FOR ADDITIONAL INFORMATION PLEASE VISIT OUR WEB PAGE

www.stamh.com

OUR COMPANY





ALREADY EXECUTED PROJECTS FROM 2011 TILL NOW

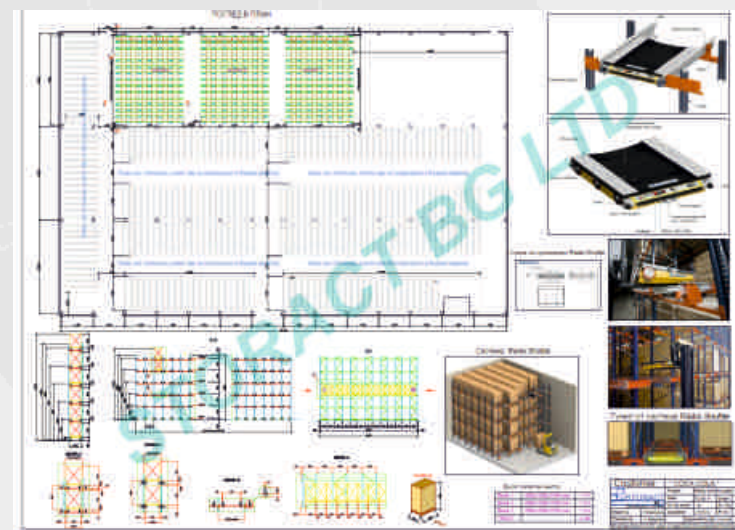
RADIO SHUTTLE REFERENCES

COCA COLA company, Bulgaria - STAGE 1
6 shuttle cars, 4 536 p.p.

year of execution 2011



COCA COLA company, Bulgaria
Stage 1, total of 4 536 p.p.
14 lanes, 6 levels, 18 pallets in depth
6 shuttle cars, FIFO



RADIO SHUTTLE REFERENCES

COCA COLA company, Bulgaria - STAGE 2
0 shuttle cars, 850 p.p.

year of execution 2011



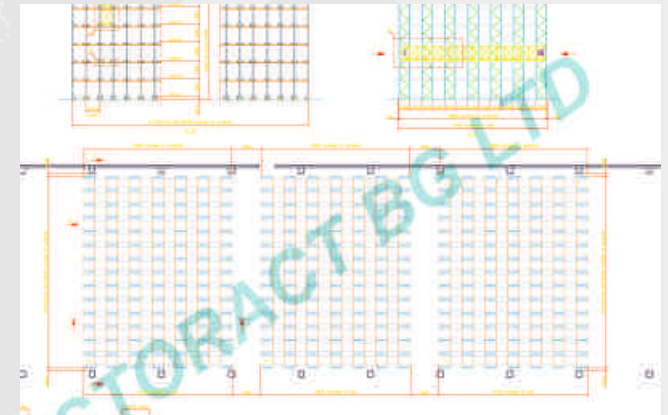
COCA COLA company, Bulgaria
Stage 2, total of 850 p.p.
10 lanes, 5/6 levels, 7 pallets in depth
0 shuttle cars LIFO



RADIO SHUTTLE REFERENCES

COCA COLA company, Bulgaria - STAGE 3
4 shuttle cars, 2 520 p.p.

year of execution 2012



COCA COLA company, Bulgaria
Stage 3, total of 2 520 p.p.
14 lanes, 6 levels, 30 pallets in depth
4 shuttle cars LIFO



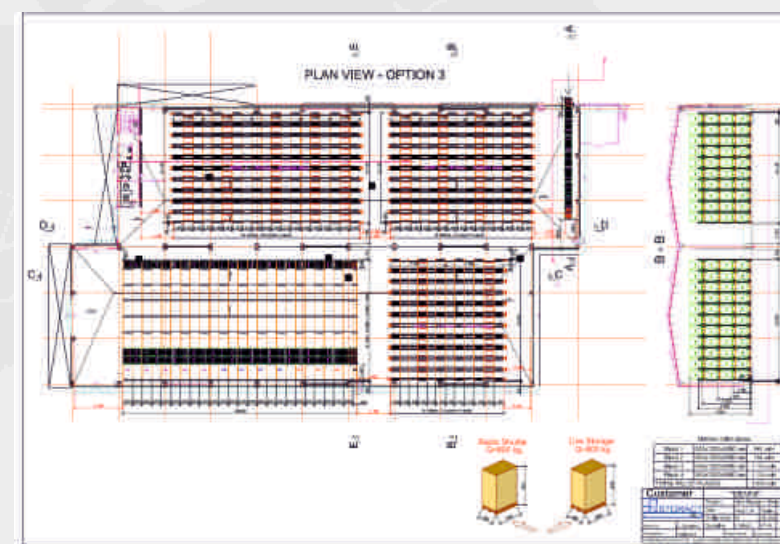
RADIO SHUTTLE REFERENCES

DEVIN company, Bulgaria
4 shuttle cars, 2 708 p.p.

year of execution 2014



DEVIN company, Bulgaria
3 blocks, total of 2 708 p.p.
31 lanes, 4 levels
4 shuttle cars FIFO



RADIO SHUTTLE REFERENCES

3 shuttle cars, 8 358 p.p.

year of execution 2014

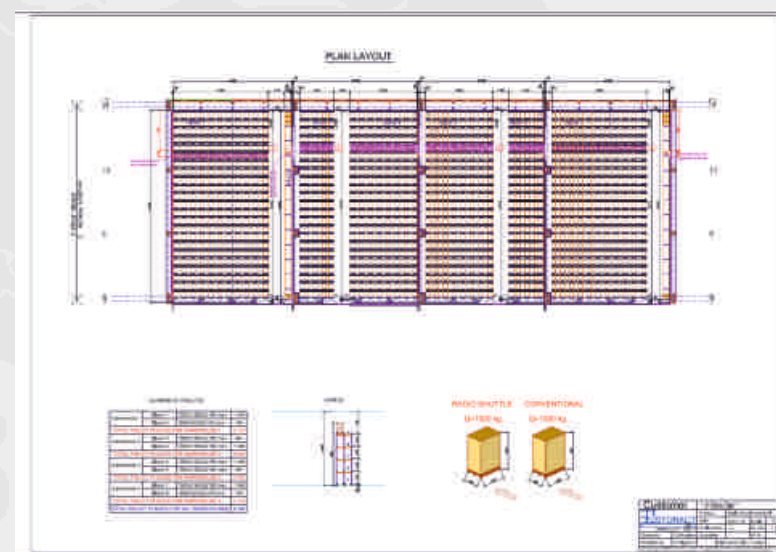


FRIKOM company, Serbia

7 blocks, total of 8 358p.p.

23 lanes, 5 levels, 6/17 pallets in depth

3 shuttle cars LIFO



RADIO SHUTTLE REFERENCES

PEKABESKO company, Macedonia
6 shuttle cars, 7 650 p.p.

year of execution 2011



PEKABESKO company, Macedonia
15 blocks, total of 7 650 p.p.
296 lanes, 4/5 levels
6 shuttle cars LIFO



RADIO SHUTTLE REFERENCES

KALINEL company, Bulgaria
2 shuttle cars, 480 p.p.

year of execution 2013

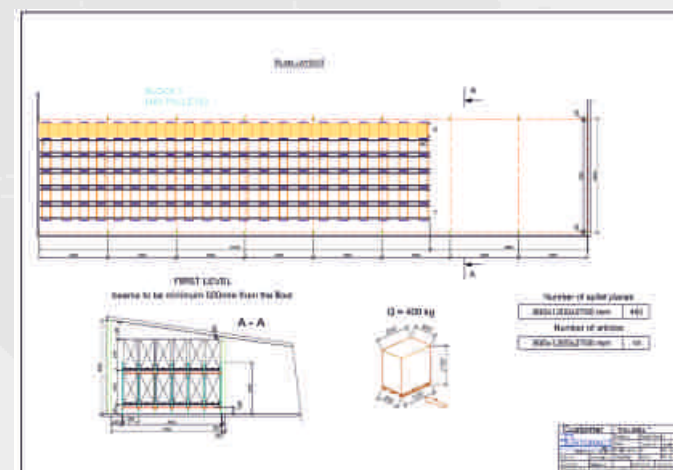


KALINEL company, Bulgaria

1 block, total of 480 p.p.

6 lanes, 2 levels, 40 pallets in depth

2 shuttle cars LIFO

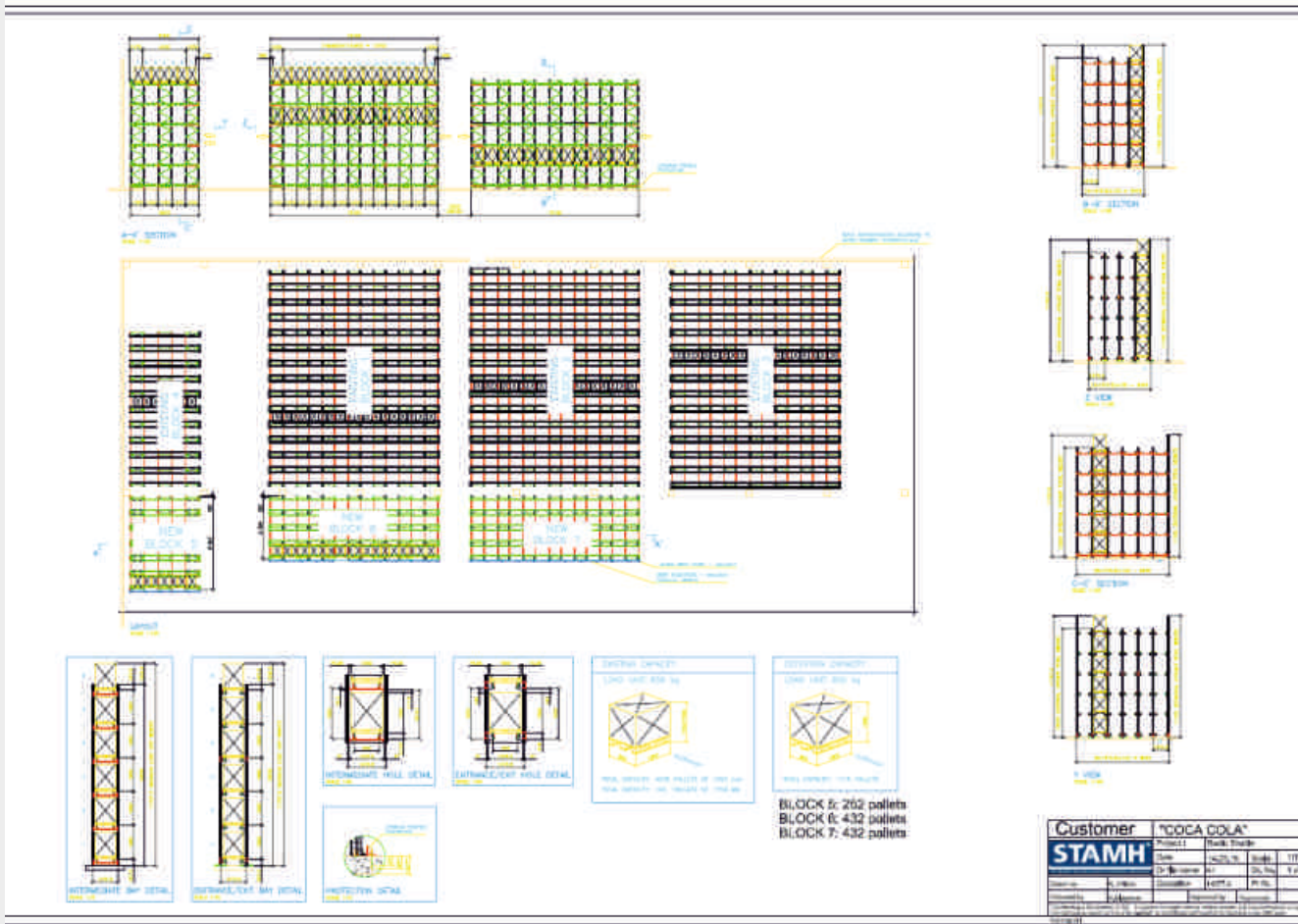


PROJECTS TO BE EXECUTED IN 2016

RADIO SHUTTLE REFERENCES

COCA COLA company, Bulgaria
3 shuttle cars, 1 115 p.p.

to be executed 2016



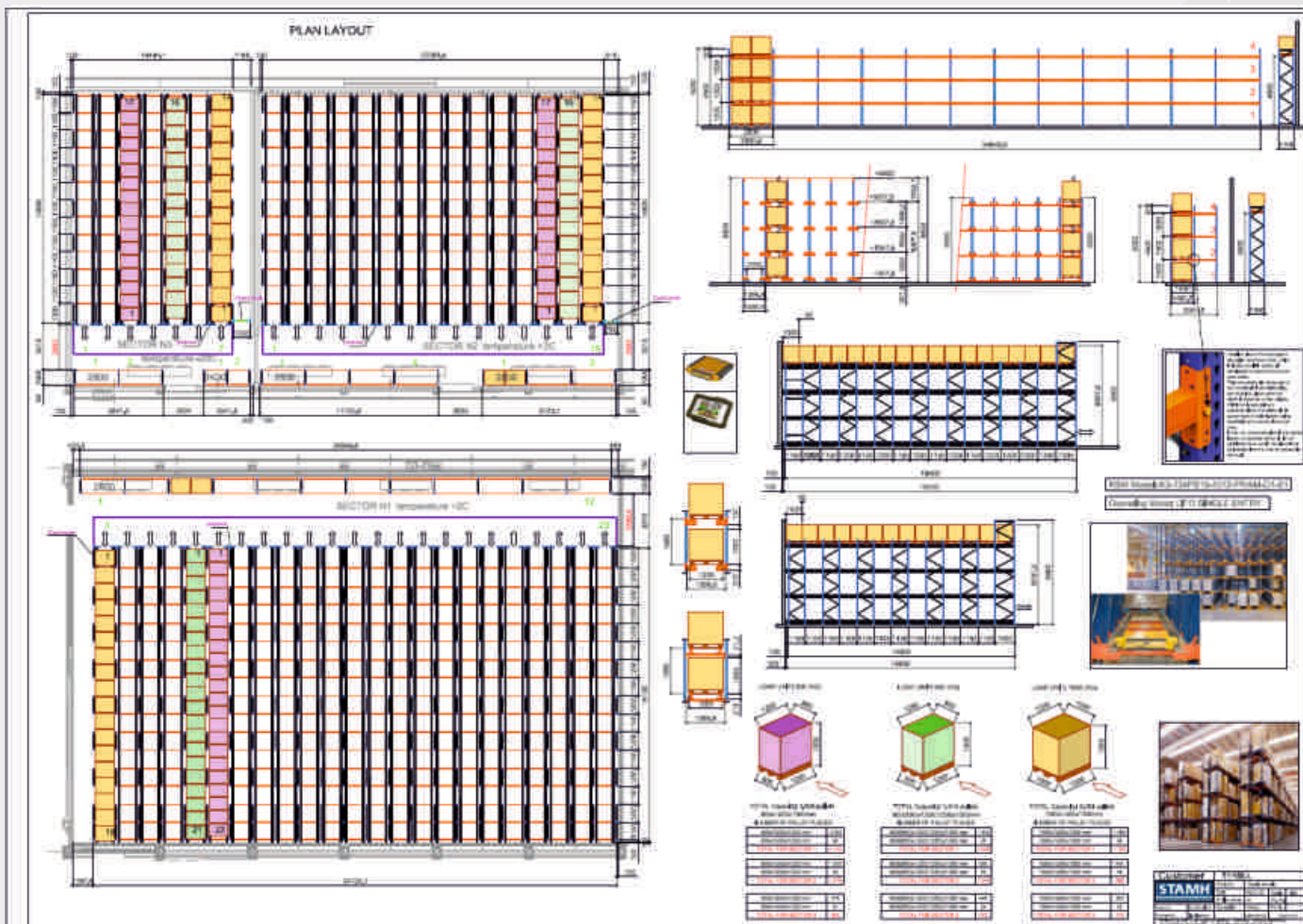
COCA COLA company, Bulgaria
 3 blocks, total of 1 116 p.p.
 14 lanes, 6 levels
 3 shuttle cars

RADIO SHUTTLE REFERENCES

TYRBUL company, Bulgaria

3 shuttle cars, 10 276 p.p.

to be executed 2016



TIRBUL company, Bulgaria

3 blocks, total of 10 276 p.p.

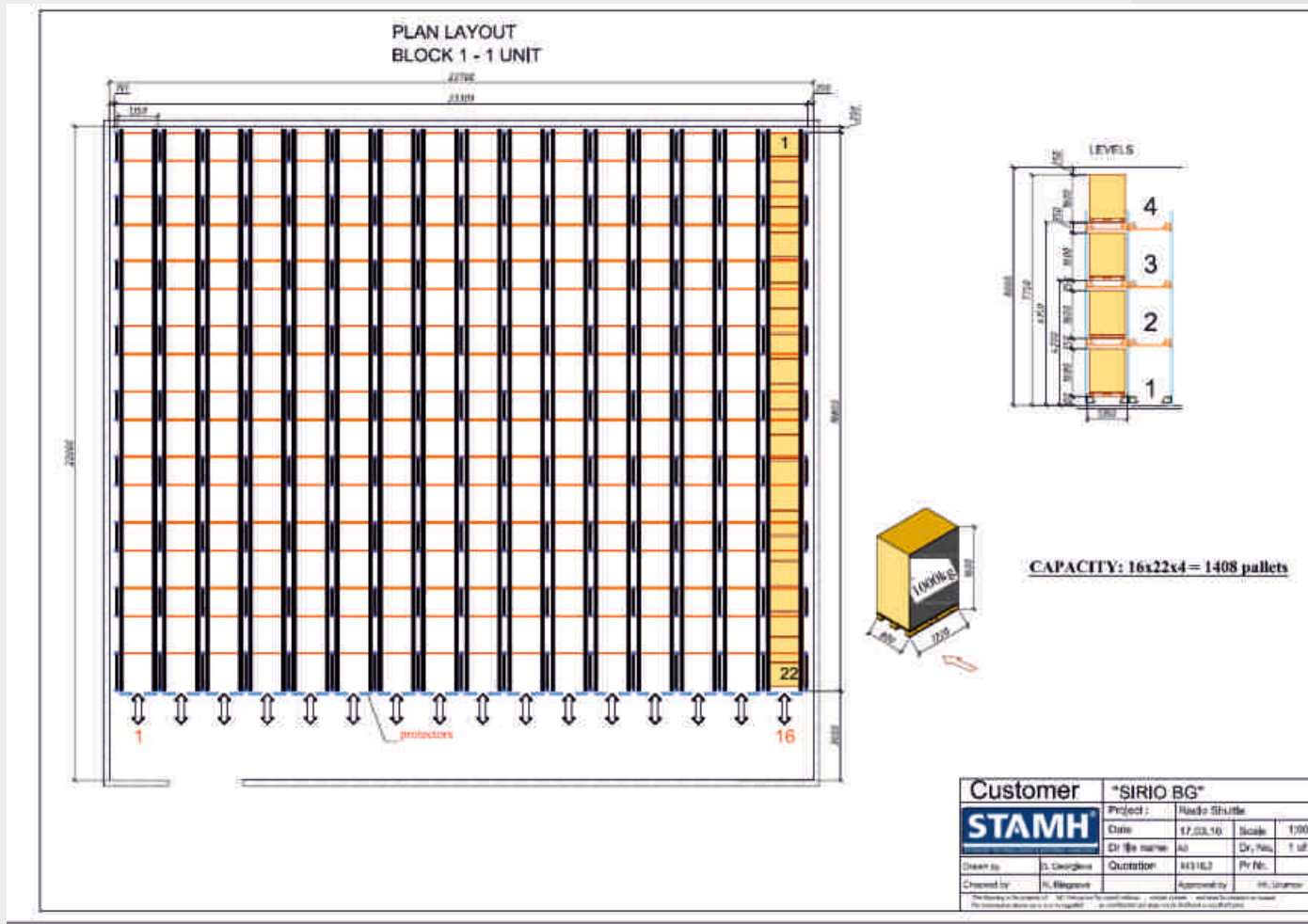
45 lanes, 4 levels

3 shuttle cars

RADIO SHUTTLE REFERENCES

SIRIO BG company, Bulgaria
1 shuttle cars, 1 408 p.p.

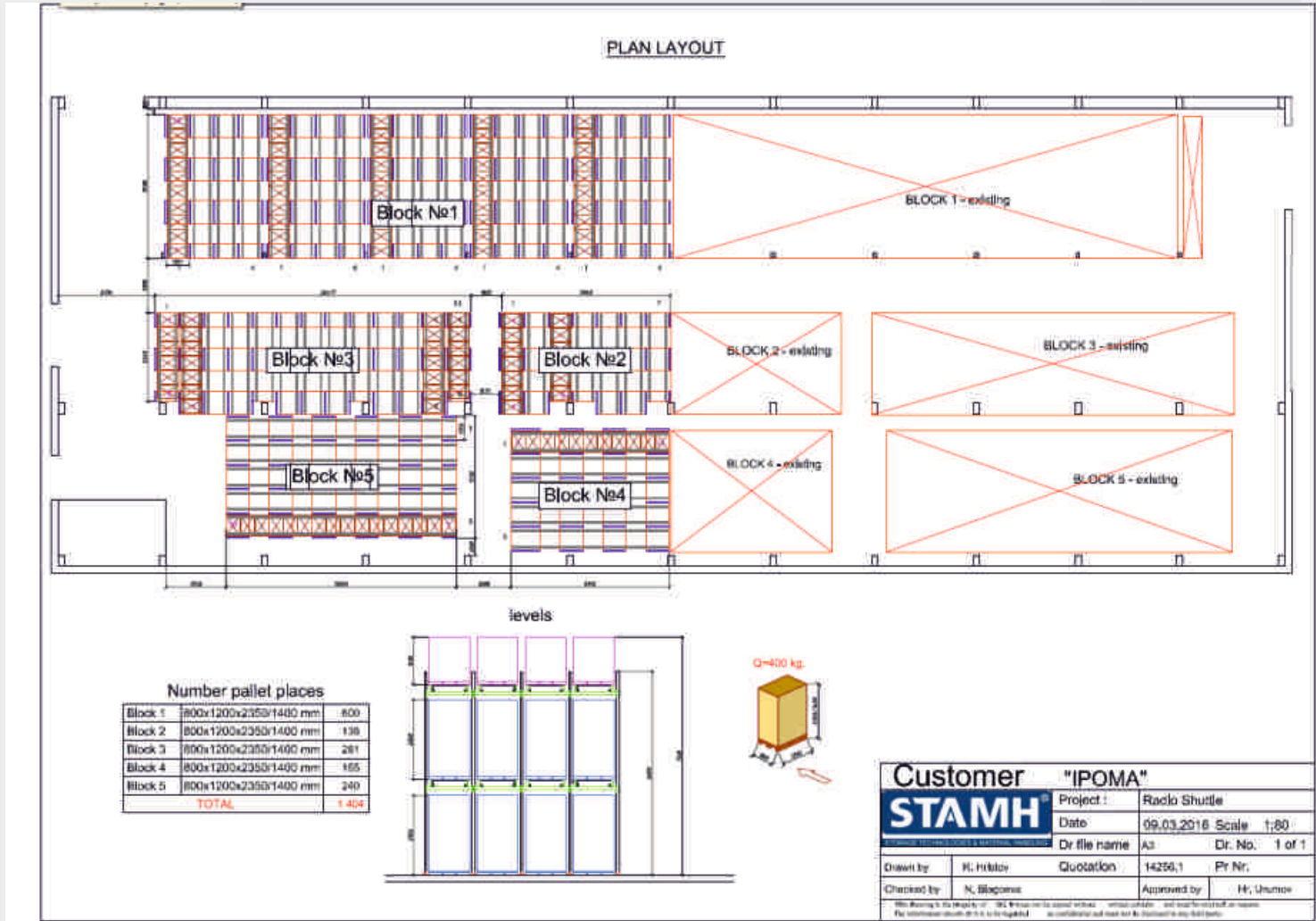
to be executed 2016



SIRIO BG company, Bulgaria
1 block, total of 1 408 p.p.
16 lanes, 4 levels
1 shuttle cars

RADIO SHUTTLE REFERENCES

1 shuttle cars, 1 404 p.p.



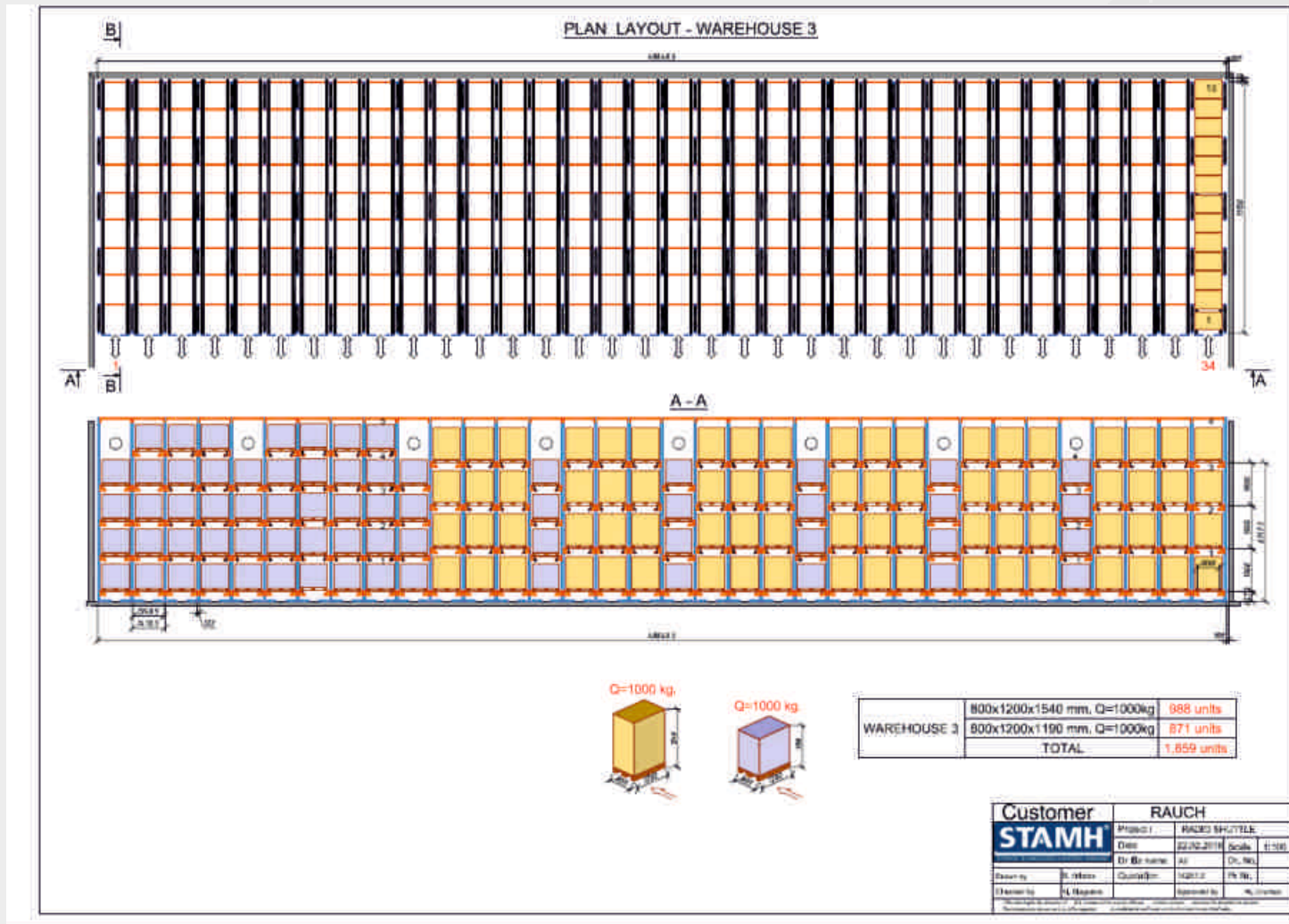
1 shuttle cars

RADIO SHUTTLE REFERENCES

RAUH company, Bulgaria

1 shuttle cars, 1 859 p.p.

to be executed 2016



RAUH, Serbia

1 block, total of 1 859 p.p.

34 lanes, 4/ 5 levels

1 shuttle cars