HOW TO INCREASE SPACE EFFICIENCY AND REDUCE COSTS

ARCHITECTURAL INTERIOR DESIGN

OVER 1,000 SQM FIT-OUT PROJECTS EXPERIENCE

OFFICE INTERIOR

BUILDING COMMON AREAS

SPECIALIST PREMISES

OFFICE INTERIOR





NEW HQ OF TMK

OFFICE INTERIOR





INTOUCH INSURANCE COMPANY

BUILDING COMMON AREAS







NOVOSUSHEVSKY & SVYATOGOR BUSINESS CENTRES

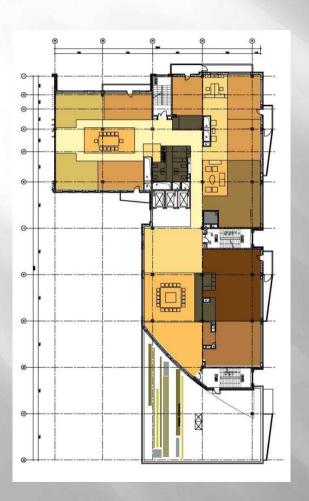
SPESIALIST PREMISES





COFFEEMANIA IN AVRORA BUSINESS PARK

SAMPLE LAYOUT







SAMPLE LAYOUT



DESIGN DEVELOPMENT



DETAILED DRAWINGS

Working Drawings (Architectural Part)

Working Drawings (Engineering Part):

Air cooling systems including split-systems;

Ventilation system;

Smoke extract system;

Cold and hot water system;

Sewer system;

Electrical system;

General and emergency lighting system;

Automatic fire alarm system and fire fighting systems controls;

Fire notification system;

ON-SITE WORK SUPERVISION

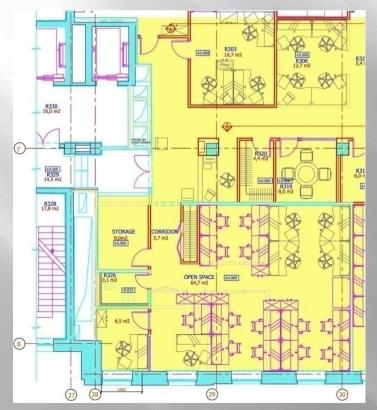




EXTRA AREA SPACES

NEW OFFICE

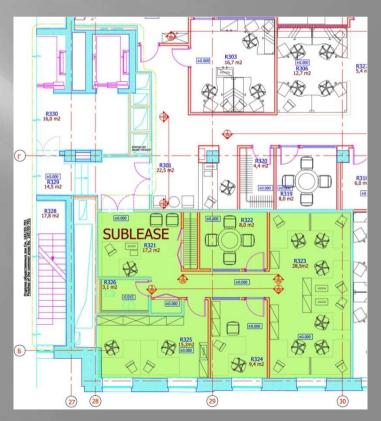
MEETING COMPANY'S
NEW REQUIREMENTS;
MOST EFFICIENT LAYOUT



REDESIGN OF THE EXISTING SPACE

MAPPING OUT SUBLEASE AREA

MOST EFFICIENT LAYOUT

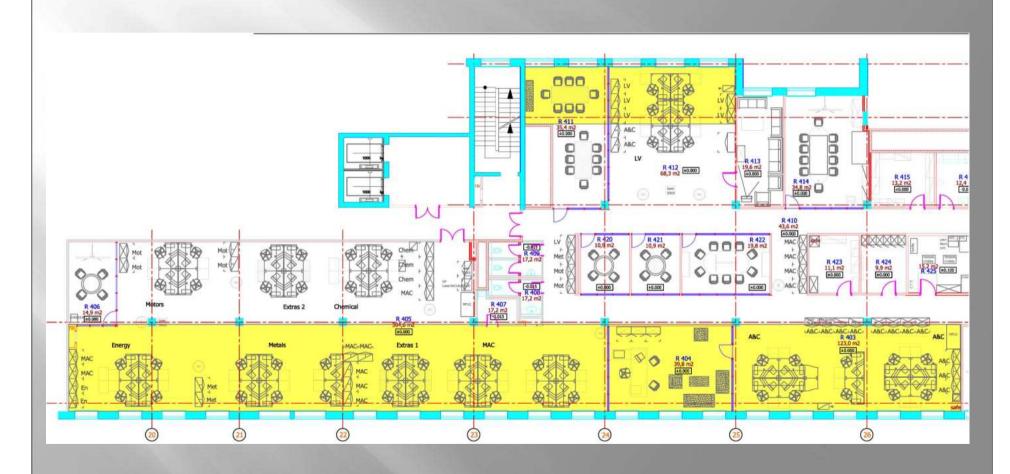


OFFICE PREMISES:

RECEPTION **CLIENT WAITING AREA BOARDROOM / MEETING ROOM OPEN SPACES PRIVATE ROOMS / OFFICES TOILETS TEA / COFFEE POINTS WARDROBES** STORAGE / ARCHIVE **CLEANER'S ROOM DRIVER'S ROOM COPY ROOMS SERVER ROOM**

NATURAL LIGHT

OPEN SPACES; PRIVATE OFFICES – WINDOW EXPOSURE



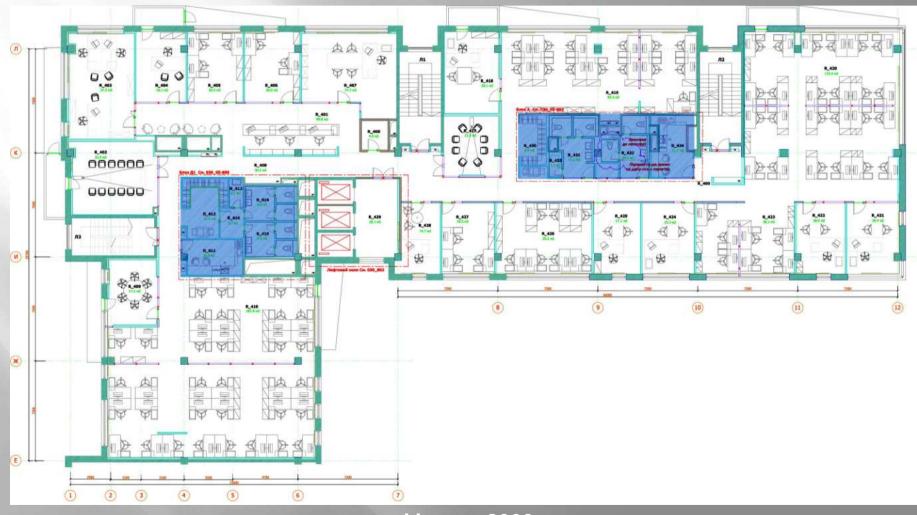
NATURAL LIGHT

OPEN SPACES; PRIVATE OFFICES – WINDOW EXPOSURE





GROUPING TECHNICAL & SUPPORT AREAS ARTIFICIAL LIGHT - CENTRE OF THE FLOOR



GROUPING TECHNICAL & SUPPORT AREAS

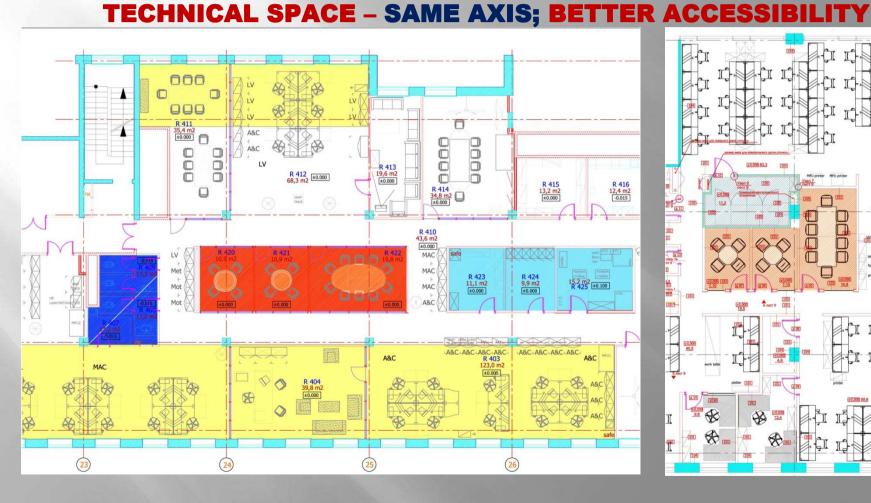
BUILDING ENGINEERING SYSTEM - CENTRE OF THE FLOOR

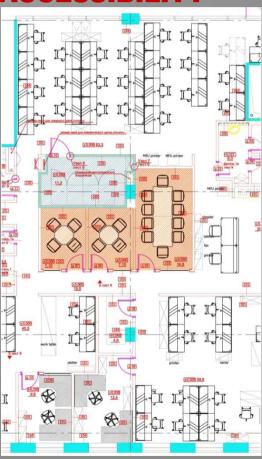


HELPS TO AVOID EXCESSIVE CORRIDOR SPACE LOCATION OF MEETING ROOM – SAME AXIS

LOCATION OF MEETING ROOM

ARTIFICIAL LIGHT - CENTRE OF THE FLOOR;





LOCATION OF MEETING ROOM

CENTRE OF THE FLOOR - LIGHTING, AIR COOLING SYSTEM CAN BE SWITCHED OFF WHEN YOU DON'T HAVE A MEETING

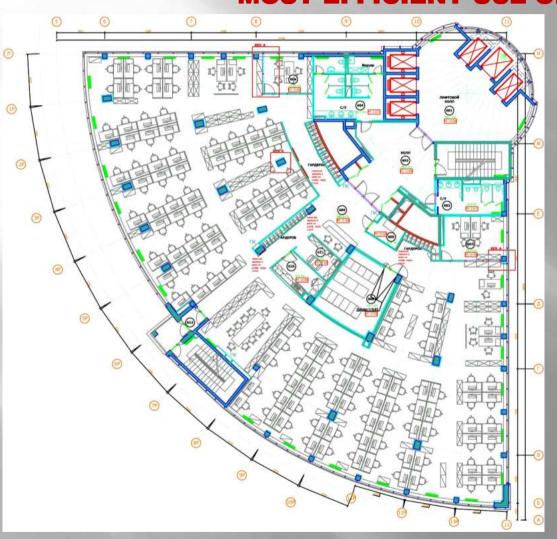


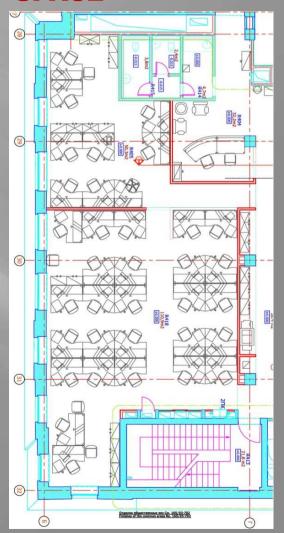


HELPS TO AVOID EXCESSIVE CORRIDOR SPACE
TECHNICAL SPACE - SAME AXIS; BETTER ACCESSIBILITY

OPEN SPACE

MOST EFFICIENT USE OF SPACE





OPEN SPACE

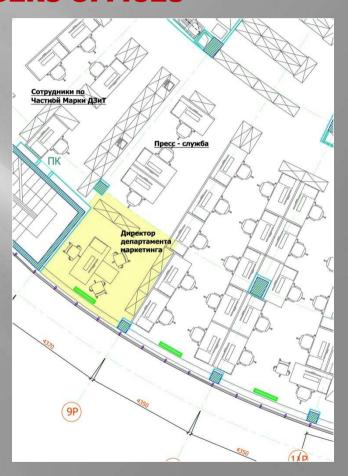
TEAMWORK APPROACH



OPEN SPACE

DEPT. MANAGERS OFFICES





BETTER CONTROL OF YOUR DEPT. WORK

OFFICE COMMON AREAS

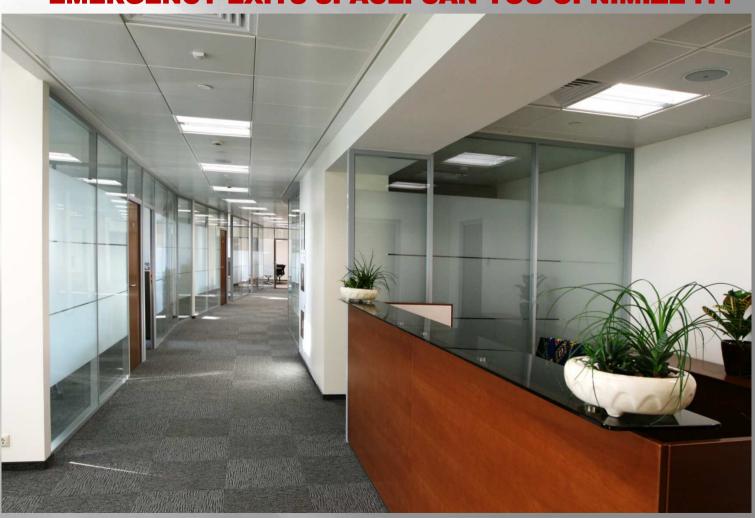
EXECUTIVE FLOOR



RECEPTION & CLIENT WAITING AREA, PRIVATE OFFICES, BOARDROOM

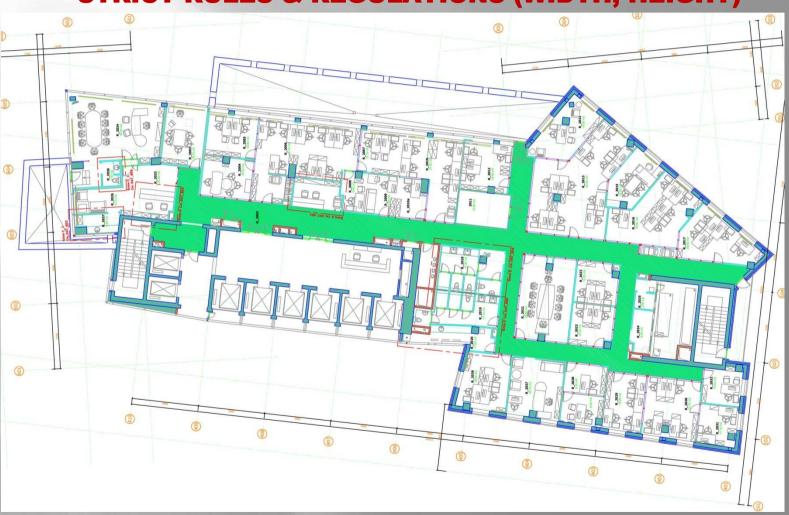
FIRE ESCAPE ROUTES

EMERGENCY EXITS SPACE: CAN YOU OPNIMIZE IT?



FIRE ESCAPE ROUTES

STRICT RULES & REGULATIONS (WIDTH, HEIGHT)



FIRE ESCAPE ROUTES

NUMBER OF PEOPLE, BUILDING HEIGHT, DIRECTIONS OF DOORS OPENING, LENGTH OF CORRIDORS



Moscow 2009

'MUST-HAVE' ENGINEERING SOLUTIONS

DESIGN STAGE - AN INTEGRAL PART OF THE CONCEPT



OVERHEAD LIGHTING DESIGN

ENERGY SAVING, FUNCTIONAL & COMFORTABLE USE



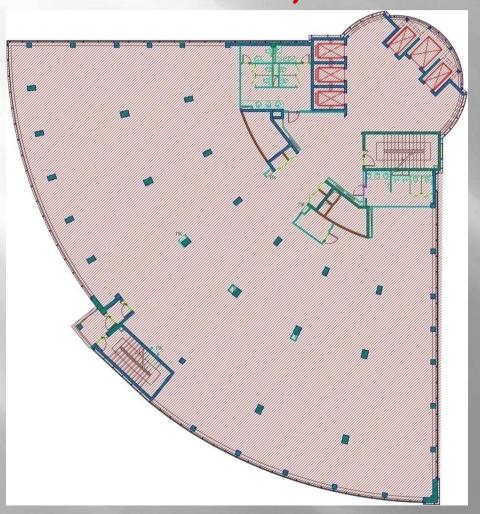
LIGHTING CONTROL SYSTEM

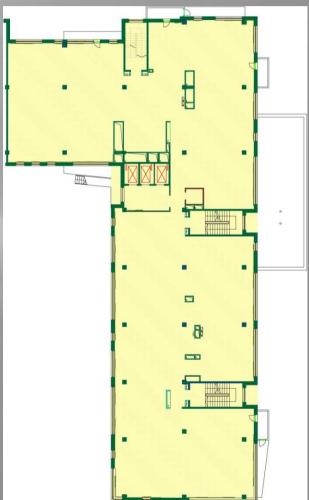
DAYLIGHT DETECTORS, ADJUSTING LIGHT LEVEL



TYPES OF FLOOR PLATES

SHAPE OF THE BUILDING, FLOOR DEPTH FROM WINDOW TO WINDOW

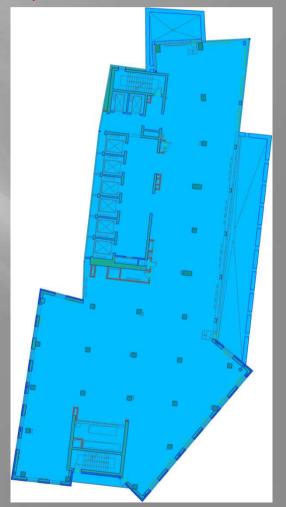




TYPES OF FLOOR PLATES

OPEN SPACE PLAN, EFFICIENT FLOOR SPACE, RATIONAL COLUMN AND WINDOW GRID;





SPACE TECHNICAL FEATURES

RAISED FLOORS, LOAD BEARING CAPASITY; CLEAR CEILING HEIGHT, BASIC STANDARDS





BUSINESS CENTRES SHOULD MEET ARCHITECTURAL AND CONSRTUCTION SPECS; BUILDING CLASSIFICATIONS

TENANT TYPE BY ACTIVITY



BANK; REGULAR OFFICE; CALL CENTRE; TV COMPANY; ETC.
DIFFERENT TYPES OF LAYOUT

EXECUTIVE SPACE OR BACK OFFICE?

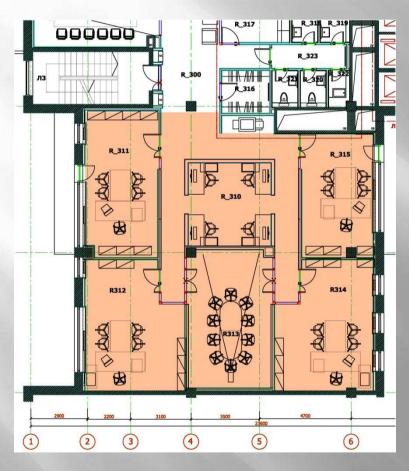


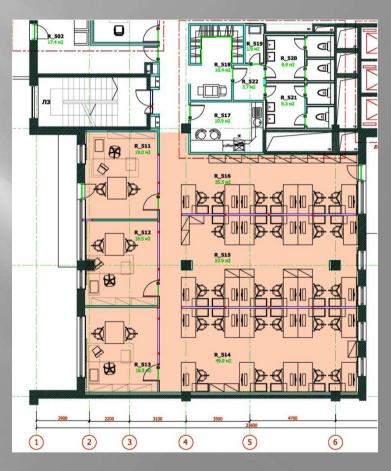
NUMBER OF SQUARE METERS PER PERSON

CLASS A BUILDING STANDARDS – 10 M2/PERSON
USABLE (CARPET) AREA INCL. MEETING ROOMS – 12-13 M2/PERSON
IT CAN BE REDUCED TO - 8 M2/PERSON
MIN. ALLOWED RATIO BY CONSTRUCTION NORMS - 6 M2/PERSON

DUE DILLIGENCE REPORT

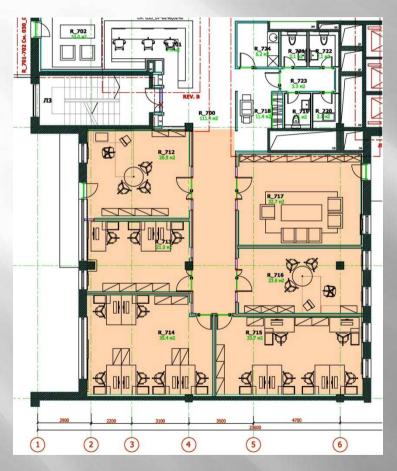
NUMBER OF SQUARE METERS PER PERSON





DUE DILLIGENCE REPORT, SCHEMATIC LAYOUT

NUMBER OF SQUARE METERS PER PERSON





DUE DILLIGENCE REPORT, SCHEMATIC LAYOUT

PROFESSIONAL ARCHITECTURAL&ENGINEERING SUPPORT CAN INCREASE SPACE EFFICIENCY AND REDUCE OVERALL OFFICE EXPENSES



WWW.ADPREMIER.RU