Container sheds for 25persons, dining-office-toilets-storages

Trash containers, both combustible and none combustible material.

Electricity will be connencted to the municipality connected to permanent cables in the ground. Electrical boxes, maintained by the electrican during the building process. Cable will lying on the ground but specially protected where there will be traffic.

Landvej

Water and sewer will be connected to the main municipality installation and to temporary connections at shed sides.

Electricity for the site will connected from the permanent installation, from the municipality in the road, to temporary master box.

Sign with main building information

Sheds area

Dumpsters

Access road all around the building

Element storing area

Soil

Cutting and bending area

NOTE:

EXTERNAL ACCESS WAYS:CARE ARE REFERRED TO PUBLIC ROADS.

TRANSPORT ROADS: MATERIALS AND EQUIPMENT IS BROUGHT TO THE BUILDING SIT FROM THE HIGHWAY E45 EXIT 58 AND THROUGH GESAGERVEJ AND INTO THE SITE.

INTERNAL ACCESS ROADS: THE MAIN STAIRCASE CAN BE USED FOR VERTICAL TRAFFIC BETWEEN FLOORS. ACCESS TO
COURTYARD IS VIA THE EXTERNAL CELLAR STAIRCASE FROM
BÜLOWSGADE.

CLEANING UP: A GENERAL CLEARANCE IS MADE ONCE A WEEK. EACH CONTRACTOR SHALL CLEAN UP AFTER THEM SELF. WHEN THE CONTAINER ARE FULL THE MAIN CONTRACTOR SHALL SEE TO THAT THEY ARE TAKEN IMMEDIATELY AWAY.

LIGHT:THE HOLE BUILDINGSITE WILL BE LIGHT UP. THERE WILL BEE PUTT UP LIGHT POLES SO THAT THERE SHOULD NOT BE ANY DARK SPOTS. AS THE BUILDING RISES LIGHTS WILL BE INSTALLED ON EVERY FLOOR AND EVERYWHERE NEEDED.

WELFARE PROVISION: THE MAIN CONTRACTOR IS RESPONSIBLE FOR ALL SECURITY AND MUST MAKE SURE THA ALL THE OTHERS
CONTRACTORS FOLLOW THEM UP. THE MAIN CONTRACTOR
SHALL ALSO SEE TO THAT ALL CABINS MUST BEEN CLEAN
ONCE A WEEK, AND ALL OTHER CONTRACTORS MUST SE
THROUGH THAT THE WORKERS WHO ARE USING THEM DAILY
MUST KEEP THEM CLEAN, AND THERE WILL BEE ENOUGH
WATER BOTH HOT AND COLD. THE FIRST AID KIT WILL BE
PLACED IN THE CABINS.

ELECTRICITY POWER: THE ELECTRICIAN CONTRACTOR ESTABLISHES AND MAINTAINS ELECTRICAL POWER AND SITE LIGHT.

WATER FOR THE BUILDING: THE PLUMBER CONTRACTOR ESTABLISHES AND MAINTAINS SITE WATER SUPPLY.

LOCKING AFTER THE BUILDING AND THE SITE:
THE MAIN CONTRACTOR IS RESPONSIBLE FOR THE FUNCTION DURING THE PROJECT.

SAFETY PROVISIONS: THE MAIN CONTRACTOR IS RESPONSIBLE FOR SAFETY, SHORING AND CLOSING OFF ALL STORIES IN CONNECTION WHEN THE ARE PUT UP.

SEWER: THE CONNECTION FOR SEWER TO THE PORTABLE CABINS WILL BEE EXECUTED BY THE PLUMBER
CONTRACTOR AFTER AGREEMENT WITH THE LOCAL COUNCIL.

SCAFFOLDING AND LIFTS:
THE SCAFFOLDING CONTRACTOR ERECTS SCAFFOLDING
WHERE AND WHEN THEY AR NEEDED.