VEDERE/VIEW B - B
scara acces / staircase
evacuare / exit

VEDERE/VIEW C - C
scara acces /staircase
evacuare / exit

Scara acces / Staircase

Scara acces / Staircase

DISPOZITIE GENERALA/GENERAL DISPOSITION
scara/scale 1:100

Toate riserbele metalice se vor vopsi cu vopsea epoxidica de culoare galben-portocaliu RAL 2 cu cate o banda galbena alternativ cu cea subtire in diagonala.

All the metallic elements will be painted with epoxy paint of yellow-orange RAL 2 colour with alternative yellow diagonal stripes, the thickness of the thinner stripes is 10 mm.

Toate tipurile de otel (in special Bst 500) vor avea obligatoriu clasa de ductilitate C.

All types of steel (especially Bst 500) will mandatory have the ductility class C.

Materiale / Materials:

Otel laminat/Rolled steel: S355h
Beton armat/Reinforced concrete: C25/30
Beton simplu/Plain concrete: C16/20
Otel beton/Reinforcement: Bst 500

Dupa verificarea proiectului prima constructoare trimcheaza la executarea lucrarilor de terasamente.
Intre specialitati se convine ca cele de executie trebuiesc elaborate elementele incadrate de la executare si terminand cu expedierea lor la locul de montaj.
Metodologia de executie, controlul procedurilor corespunzatoare includ:

- procesul tehnologic de executie pentru fiecare subansamblu in parte cum trebuie sa asigure transportul acestuia pe cat posibil asistat caracteristici maximice ale unei mentalitati de dezlocare. Se dau in cele ce urmeaza cateva indicatii cu privire la modul de executie a principalelor ocupatiilor executate.
- Pentru executarea grinzilor de tip, inaugurile si/sau sablonul, materialul(ul) ce vor transmite pe fiecare element executat.

Documentatia tehnica privind executia trebuie trimisa la persoana cu experienta in lucrari de montaj (inginer, maistru) care va consulta asupra modului de executie a lucrarilor de montaj, a mijloacelor de ridicat, precum si pe masurile de protectie a muncii care trebuie luate.

Inainte de a trece efectiv la executarea lucrarilor de montaj, responsabilul de montaj va verifica daca:

- au fost executate lucrarile de fundatii si au fost predate prin procese verbale, precum si pe masurile de protectie a muncii care trebuie luate.
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Documentatia tehnica de montaj trebuie sa cuprinda:

- ajustaje si reducerile privind dispozitivele si transportul pe santier pentru fiecare element in parte;
- organizarea platformelor de preasamblare pe santier cu indicarea mijloacelor de transport pt. drum cu si fara;
- schema de montaj cu indicarea ordinii de montare/demontare pt. montaj manual;
- progresivitatea si succesiunea de montaj;
- masurile de protectie a muncii;
- metode de ajustarea si asigurare a stabilitati elementelor in forma intermediare de montaj.

After checking the project, the execution factory prepares the execution documentation that should include:

- All machining operations that require execution of elements from the factory to the assembly and the final delivery;
- Technology of all these and set;
- Machining according to certified road procedures;
- Technological process for the execution of each part should ensure the transport of the parts without the same mechanical damage and the maximum degree of mechanization. Some quality classes mentioned in the project with regarded to welded joints;
- Before division and cut, the marks consuming the material's quality will be submitted for each element divided.

The technological documentation for the assembly should be prepared in marriage works by engineers, foremans that will run the marriage while taking into account both the specific of the work and the safety measures that must be taken. The following works of marriage will be done.

Before starting the assembly of the marriage documentation, the responsible chief shows it up how to check the technical design and the assembly technology, the means of lifting and the safety measures necessary amendments or additions that could have the marriage. The technical marriage documentation should include:

- The assembly diagram showing the storage and transport on the site of construction elements;
- Organization of the pre-assembly platforms on the site with the transport means with and without road;
- Check of dimensions executed in the building of temporary marriage tolerances;
- Sequence and succession of marriage jointly;
- Check of joints and bonds indicated in the project for the assembly of the marriage;
- Elements' marriage sequence;
- Measures of labor protection for the stability of elements during the intermediary marriage phases.

Unconstruit/ Unbuilt

Unconstruit/ Unbuilt

Unconstruit/ Unbuilt