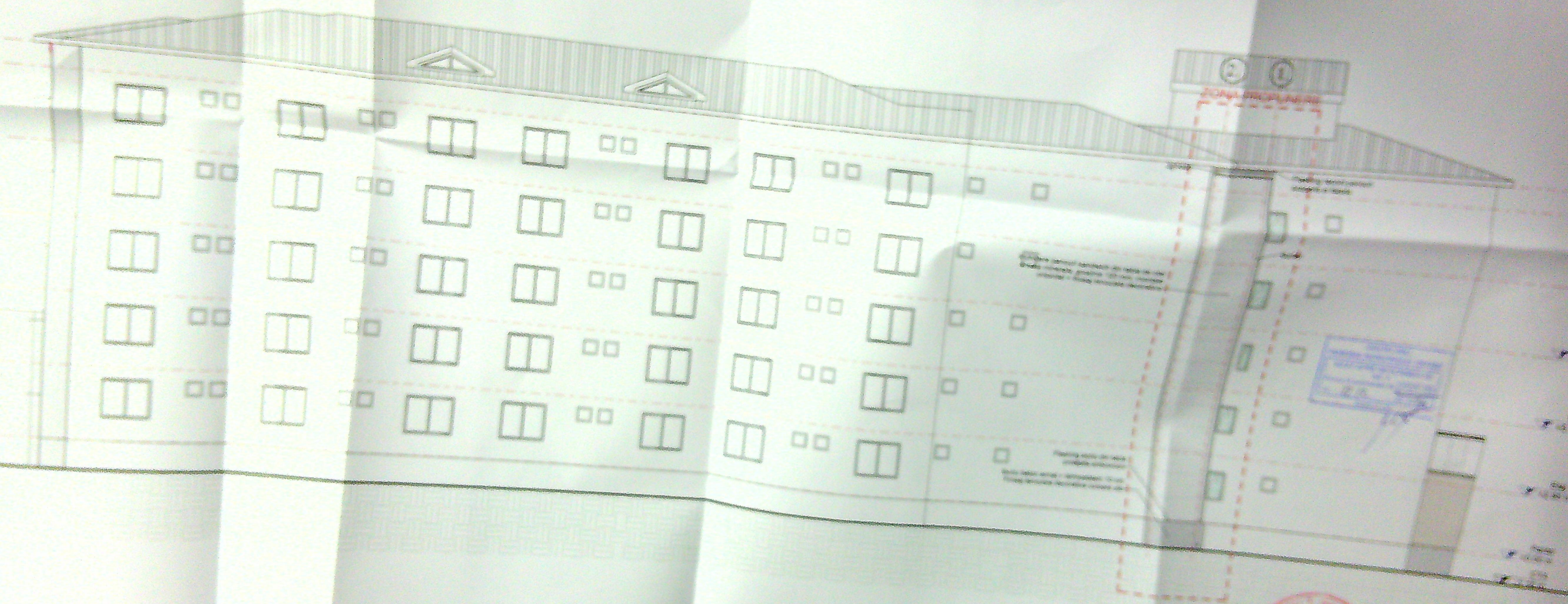


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... În anul nr. 120 alin
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... Către administrația de mediu



1. *Chlorophyll a* (Chl a) is the primary photosynthetic pigment in most plants and algae. It is a green pigment that absorbs light energy in the blue and red regions of the visible spectrum.

2. *Chlorophyll b* (Chl b) is an accessory pigment found in green plants and algae. It absorbs light energy in the blue and red regions of the visible spectrum, similar to Chl a, but has a slightly different absorption spectrum.

3. *Carotenoids* are a group of pigments that include carotenes and xanthophylls. They absorb light energy in the blue and green regions of the visible spectrum and transfer the energy to Chl a for photosynthesis.

4. *Xanthophylls* are a type of carotenoid that absorb light energy in the blue and green regions of the visible spectrum. They are involved in the light-harvesting process and also play a role in photoprotection.

5. *Anthocyanins* are water-soluble pigments that give plants their red, purple, and blue colors. They are not directly involved in photosynthesis but can protect plants from damage by absorbing excess light energy.

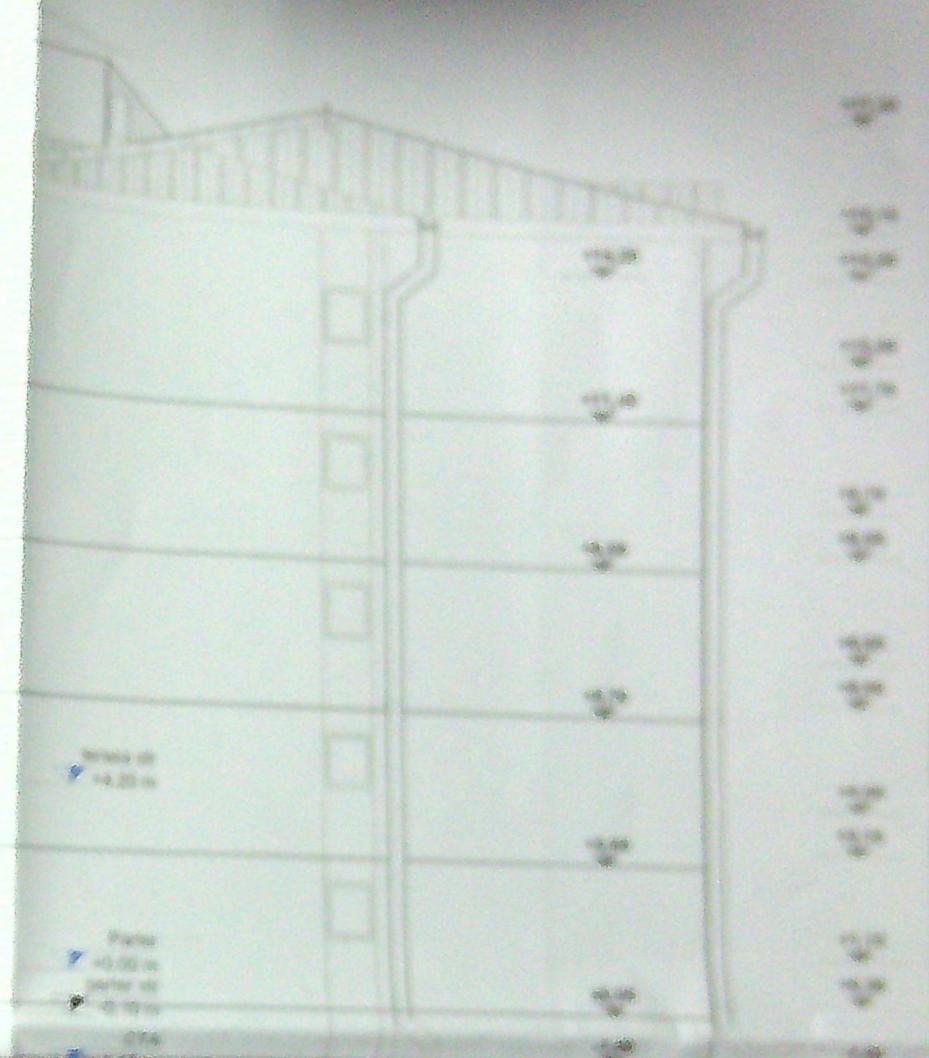
6. *Phycocyanins* are blue pigments found in cyanobacteria and some algae. They absorb light energy in the blue and green regions of the visible spectrum and transfer the energy to Chl a.

7. *Peridinin* is a red pigment found in some dinoflagellates. It absorbs light energy in the blue and green regions of the visible spectrum and transfers the energy to Chl a.

8. *Alloxanthin* is a yellow pigment found in some algae. It absorbs light energy in the blue and green regions of the visible spectrum and transfers the energy to Chl a.

9. *Diatoxanthin* is a yellow pigment found in some diatoms. It absorbs light energy in the blue and green regions of the visible spectrum and transfers the energy to Chl a.

10. *Diadinoxanthin* is a yellow pigment found in some diatoms. It absorbs light energy in the blue and green regions of the visible spectrum and transfers the energy to Chl a.



DATE	NO	REMARKS	QTY	DESCRIPTION	UNIT
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1998	14	1000	1	1000	1000
1998	15	1000	1	1000	1000
1998	16	1000	1	1000	1000
1998	17	1000	1	1000	1000
1998	18	1000	1	1000	1000
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1998	63	1000	1	1000	1000
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1998	65	1000	1	1000	1000
1998	66				

