

# CONTACTS

+380 93 38 56 897

vision.group.lviv@gmail.com



Design-project:	Price:	DESCRIPTION:
<b>EXPRES</b>	8 \$/m2	<ol style="list-style-type: none"> <li>1. Measurements of the existing premises (measurement plan) with bindings of engineering communications;</li> <li>2. Variants for planning decisions (1-3 options);</li> <li>3. Plan after redevelopment;</li> <li>4. Plan of construction dismantling and installation;</li> <li>5. Furniture placement plan (1-3 options);</li> <li>6. Lighting placement plan;</li> <li>7. Layout of switches;</li> <li>8. Socket placement plan;</li> <li>9. Plumbing placement plan;</li> <li>10. Air conditioning scheme;</li> </ol>
<b>STANDART</b>	15 \$/m2	<ol style="list-style-type: none"> <li>1. Measurements of the existing premises (measurement plan) with bindings of engineering communications;</li> <li>2. Variants for planning decisions (1-3 options);</li> <li>3. Plan after redevelopment;</li> <li>4. Plan of construction dismantling and installation;</li> <li>5. Furniture placement plan (1-3 options);</li> <li>6. Floor plan with layout of materials;</li> <li>7. Plan of the ceiling with the layout of materials;</li> <li>8. Lighting placement plan;</li> <li>9. Layout of switches;</li> <li>10. Socket placement plan;</li> <li>11. Plumbing placement plan;</li> <li>12. Air conditioning scheme;</li> <li>13. Layout of kitchen appliances and equipment;</li> <li>14. Layout of plumbing fixtures and equipment;</li> <li>15. Visualization of the interior in the program 3D Max (up to 3 images for each room);</li> </ol>
<b>PREMIUM</b>	20 \$/m2	<ol style="list-style-type: none"> <li>1. Measurements of the existing premises (measurement plan) with bindings of engineering communications;</li> <li>2. Variants for planning decisions (1-3 options);</li> <li>3. Plan after redevelopment;</li> <li>4. Plan of construction dismantling and installation;</li> <li>5. Furniture placement plan (1-3 options);</li> <li>6. Floor plan with layout of materials;</li> <li>7. Plan of the ceiling with the layout of materials;</li> <li>8. Lighting placement plan;</li> <li>9. Layout of switches;</li> <li>10. Socket placement plan;</li> <li>11. Plumbing placement plan;</li> <li>12. Sweep the walls with the layout of materials;</li> <li>13. Air conditioning scheme;</li> <li>14. Layout of kitchen appliances and equipment;</li> <li>15. Layout of plumbing fixtures and equipment;</li> <li>16. Specification of luminaires with indication of model and store;</li> <li>17. Specification of decorative materials indicating the model and store;</li> <li>18. Visualization of the interior in the program 3D Max (up to 3 images for each room);</li> <li>19. Layout of cameras in 3D Max with reference to the plan;</li> </ol>
<b>VIP</b>	25 \$/m2	<ol style="list-style-type: none"> <li>1. Measurements of the existing premises (measurement plan) with bindings of engineering communications;</li> <li>2. Variants for planning decisions (1-3 options);</li> <li>3. Plan after redevelopment;</li> <li>4. Plan of construction dismantling and installation;</li> <li>5. Furniture placement plan (1-3 options);</li> <li>6. Floor plan with layout of materials;</li> <li>7. Plan of the ceiling with the layout of materials;</li> <li>8. Lighting placement plan;</li> <li>9. Layout of switches;</li> <li>10. Socket placement plan;</li> <li>11. Plumbing placement plan;</li> <li>12. Sweep the walls with the layout of materials;</li> <li>13. Air conditioning scheme;</li> <li>14. Layout of kitchen appliances and equipment;</li> <li>15. Layout of plumbing fixtures and equipment;</li> <li>16. Specification of luminaires with indication of model and store;</li> <li>17. Specification of decorative materials indicating the model and store;</li> <li>18. Specification of furniture indicating the dimensions and the store;</li> <li>19. Specification of electrical equipment;</li> <li>20. Visualization of the interior in the program 3D Max (up to 3 images for each room);</li> <li>21. Layout of cameras in 3D Max with reference to the plan;</li> </ol>
<b>AUTHORS SUPERVISION</b>	250 \$/month	<p>"Author's supervision" is carried out at all stages of construction / repair works and includes the following actions:</p> <ul style="list-style-type: none"> <li>- visit to the object 3 times a week, lasting 1 hour;</li> <li>- control of conformity of performance of works according to the design project;</li> <li>- consultations for masters;</li> <li>- keeping a journal of "author's supervision";</li> <li>- control over the implementation of instructions entered in the journal;</li> <li>- taking operational measures to eliminate the identified discrepancies according to the working documentation;</li> <li>- complete set - if (finishing materials, furniture, lighting, plumbing, etc.) are purchased from our partners.</li> </ul>