


















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Simbol	Coloarea	Descrierea	Tipul de componente
		Circuitul de alimentare pentru display + LED	
		Rezistență de 100Ω (pentru LED) + 100Ω (pentru driver LED)	
		Condensator electrolitic de 100μF, 50V (pentru driver LED)	
		Microcontroler ATmega328P (pentru driver LED)	
		LED-uri de culoare albă (pentru iluminare)	
		Rezistență de 100Ω (pentru driver LED)	
		Condensator electrolitic de 100μF, 50V (pentru driver LED)	
		Microcontroler ATmega328P (pentru driver LED)	
		LED-uri de culoare albă (pentru iluminare)	
		Rezistență de 100Ω (pentru driver LED)	
		Condensator electrolitic de 100μF, 50V (pentru driver LED)	
		Microcontroler ATmega328P (pentru driver LED)	
		LED-uri de culoare albă (pentru iluminare)	
		Rezistență de 100Ω (pentru driver LED)	
		Condensator electrolitic de 100μF, 50V (pentru driver LED)	
		Microcontroler ATmega328P (pentru driver LED)	
		LED-uri de culoare albă (pentru iluminare)	


Architectural site plan of a building complex. The plan shows various rooms, corridors, and outdoor areas. Key features include:






















- Rooms:** OFFICE, RECEPTION, KITCHEN, BATH, BEDROOM, LIVING ROOM, DINING ROOM, BREAKFAST ROOM, STUDY, HALL, CLOSET, ENTRY, PORCH, TERRACE, PATIO, GARDEN, and various storage areas.
- Corridors and Entrances:** Multiple corridors and entrances are shown, including a main entrance and a side entrance.
- Outdoor Areas:** A large patio area is located near the main entrance, and a garden area is located near the side entrance.
- Structural Elements:** Walls, doors, windows, and stairs are indicated with standard architectural symbols.
- Orientation:** A north arrow is located in the upper right corner of the plan.
- Annotations:** Various notes and dimensions are provided throughout the plan, such as "10' x 10' PATIO", "10' x 10' GARDEN", and "10' x 10' PATIO".
- Red Circle:** A red circle highlights a specific area near the "PATIO" label, possibly indicating a point of interest or a specific feature.

151	CO	215	CO
152	VI	216	VI
153	CO	217	CO
154	VI	218	VI
155	CO	219	CO
156	VI	220	VI
157	CO	221	CO
158	VI	222	VI
159	CO	223	CO
160	VI	224	VI
161	CO	225	CO
162	VI	226	VI
163	CO	227	CO
164	VI	228	VI
165	CO	229	CO
166	VI	230	VI
167	CO	231	CO
168	VI	232	VI
169	CO	233	CO
170	VI	234	VI
171	CO	235	CO
172	VI	236	VI
173	CO	237	CO
174	VI	238	VI
175	CO	239	CO
176	VI	240	VI
177	CO	241	CO
178	VI	242	VI
179	CO	243	CO
180	VI	244	VI
181	CO	245	CO
182	VI	246	VI
183	CO	247	CO
184	VI	248	VI
185	CO	249	CO
186	VI	250	VI
187	CO	251	CO
188	VI	252	VI
189	CO	253	CO
190	VI	254	VI
191	CO	255	CO
192	VI	256	VI
193	CO	257	CO
194	VI	258	VI
195	CO	259	CO
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219	CO	283	CO
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225	CO	289	CO
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227	CO	291	CO
228	VI	292	VI
229	CO	293	CO
230	VI	294	VI
231	CO	295	CO
232	VI	296	VI
233	CO	297	CO
234	VI	298	VI
235	CO	299	CO
236	VI	300	VI
237	CO	301	CO
238	VI	302	VI
239	CO	303	CO
240	VI	304	VI
241	CO	305	CO
242	VI	306	VI
243	CO	307	CO
244	VI	308	VI
245	CO	309	CO
246	VI	310	VI
247	CO	311	CO
248	VI	312	VI
249	CO	313	CO
250	VI	314	VI
251	CO	315	CO
252	VI	316	VI
253	CO	317	CO
254	VI	318	VI
255	CO	319	CO
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257	CO	321	CO
258	VI	322	VI
259	CO	323	CO
260	VI	324	VI
261	CO	325	CO
262	VI	326	VI
263	CO	327	CO
264	VI	328	VI
265	CO	329	CO
266	VI	330	VI
267	CO	331	CO
268	VI	332	VI
269	CO	333	CO
270	VI	334	VI
271	CO	335	CO
272	VI	336	VI
273	CO	337	CO
274	VI	338	VI</

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IMMOBILIARE NUOVA SEDE s.r.l.
Via Buffalini 6, Firenze
Progetto per la realizzazione della Nuova Sede della Cassa di
Risparmio di Firenze



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4									
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2	MS POME	VOAR	MSOCELTN	F. AZIN	24-5-2005	SPROCELTN			
1	MS POME	VOAR	MSOCELTN	F. AZIN	13-5-2005	SPROCELTN			



IMMOBILIARE NUOVA SEDE S.r.l.

Via Badini 6, Firenze

Progetto per la realizzazione della Nuova Sede della Cassa di
Risparmio di Firenze



IMPIANTI ELETTRICI


1	CABINETTI	A00001	F00001	20.00.000	PRODOTTORE
2					
3					
4					
5					

CODICE	DESCRIZIONE	F00001	20.00.000	PRODOTTORE	
1	CABINETTI	A00001	F00001	20.00.000	PRODOTTORE
2					
3					
4					
5					

IMMOBILIARE NUOVA SEDE S.r.l.

Indirizzo: Via Badini 6, 50122 FIRENZE

IMPIANTO COIBITO AD USO COMMERCIALE



Satrel S.p.A.

SEDE AMMINISTRATIVA
UFFICIO E STABILIMENTO
Via di Firenze, 100
50134 - CARMIGNANO FI

Titolo:

AUTORESSA PROGETTO - PIANO 2 INTERNO
DISTRIBUZIONE IMPIANTI SPECIALI
(REF. PROG. ESSEC. E215)

N°	SEDE	FORM.	T°/GR	Q
1	2	1100	AO	1