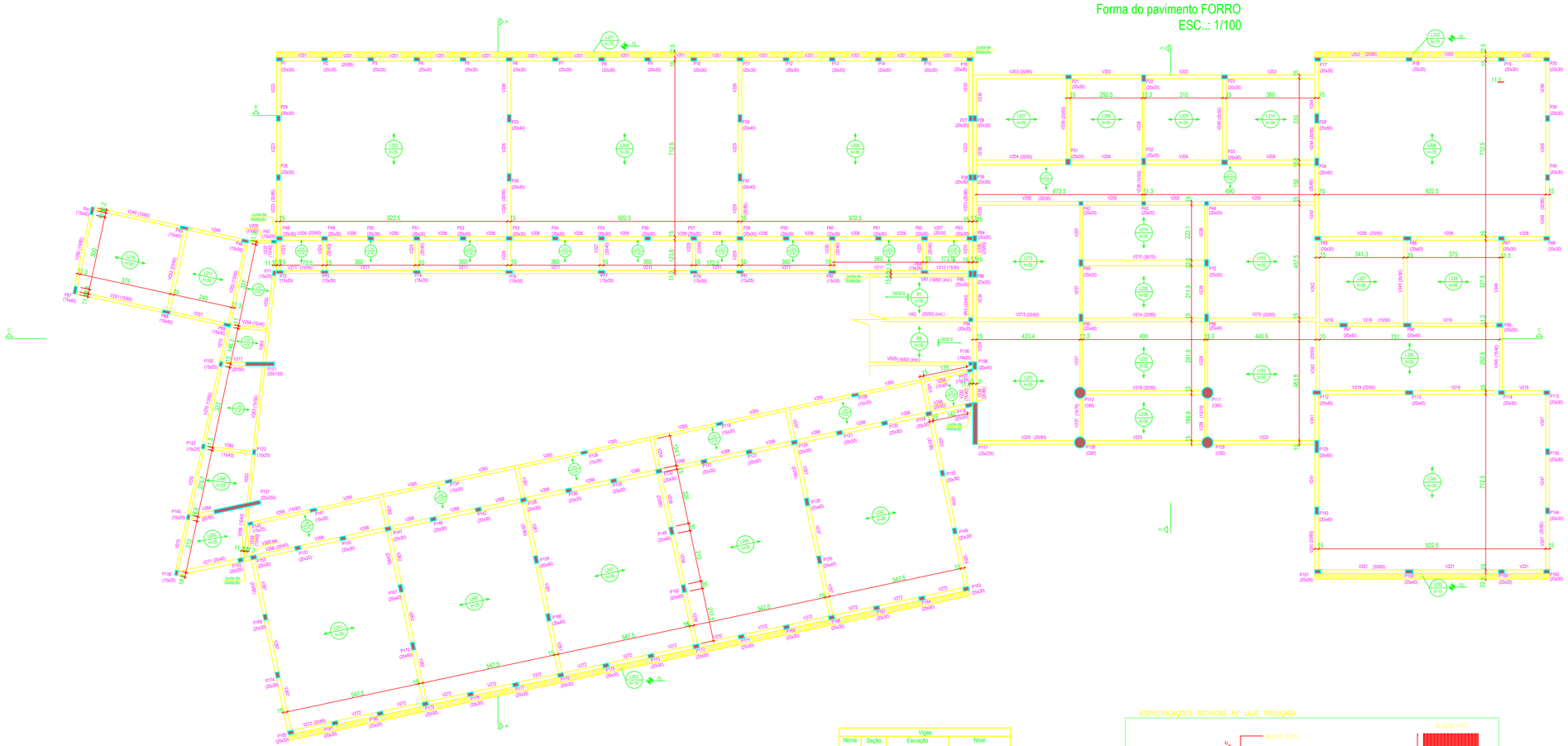
Forma do pavimento FORRO
ESC..: 1/100

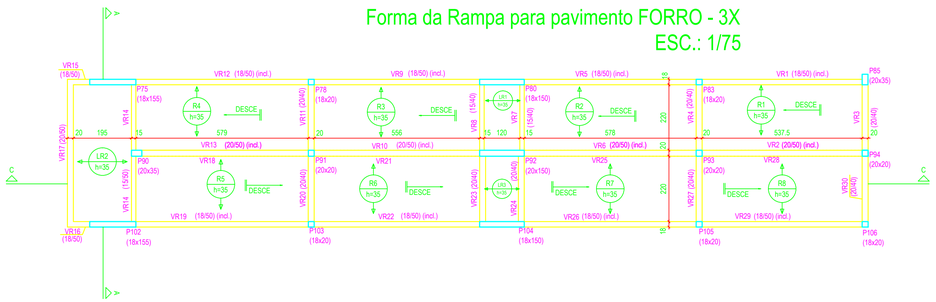


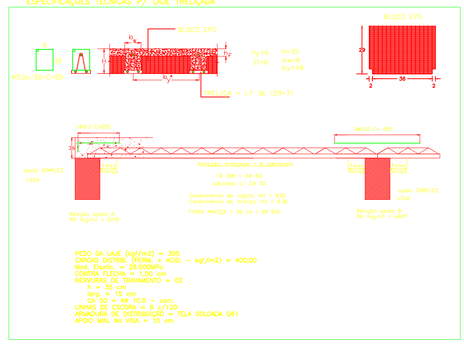
Vigas			
Nome	Seção (cm)	Elevação (cm)	Nível (cm)
V001	20x65	0	1155
V002	20x65	0	1155
V003	20x65	0	1155
V004	20x50	0	1155
V005	20x50	0	1155
V006	20x40	0	1155
V007	20x50	0	1155
V008	20x50	0	1155
V009	15x40	0	1155
V010	20x70	0	1155
V011	15x50	0	1155
V012	15x50	0	1155
V013	20x50	0	1155
V014	20x50	0	1155
V015	20x50	0	1155
V016	15x50	0	1155
V017	20x50	0	1155
V018	20x50	0	1155
V019	20x50	0	1155
V020	20x65	0	1155
V021	20x65	0	1155
V022	15x40	0	1155
V023	20x65	0	1155
V024	20x40	0	1155
V025	20x40	0	1155
V026	20x65	0	1155
V027	20x40	0	1155
V028	20x40	0	1155
V029	20x50	0	1155
V030	20x40	0	1155
V031	20x40	0	1155
V032	15x40	0	1155
V033	20x65	0	1155
V034	20x65	0	1155
V035	20x65	0	1155
V036	20x50	0	1155
V037	15x50	0	1155
V038	15x50	0	1155
V039	20x50	0	1155
V040	20x50	0	1155
V041	20x65	0	1155
V042	20x65	0	1155
V043	20x65	0	1155
V044	20x65	0	1155
V045	20x50	0	1155
V046	15x50	0	1155
V047	20x65	0	1155
V048	20x65	0	1155
V049	15x60	0	1155
V050	15x60	0	1155
V051	15x60	0	1155
V052	20x50	0	1155
V053	15x50	0	1155
V054	15x65	0	1155
V055	20x65	0	1155
V056	15x40	0	1155
V057	20x65	0	1155
V058	20x50	0	1155
V059	15x60	0	1155
V060	15x40	0	1155
V061	20x65	0	1155
V062	20x65	0	1155
V063	15x60	0	1155
V064	20x50	0	1155
V065	15x40	0	1155
V066	15x40	0	1155
V067	20x65	0	1155
V068	20x40	0	1155
V069	15x40	0	1155
V070	15x50	0	1155
V071	20x40	0	1155
V072	20x65	0	1155

Lajes				
Nome	Tipo	Altura (cm)	Elevação (cm)	Nível (cm)	Sobrecarga (kgf/m²)
L201	Maciça	10	-75	1080	200
L202	Maciça	10	-75	1080	200
L203	Treliçada 2D	35	0	1155	200
L204	Treliçada 2D	35	0	1155	200
L205	Treliçada 2D	35	0	1155	200
L206	Treliçada 2D	35	0	1155	200
L207	Treliçada 2D	35	0	1155	200
L208	Treliçada 2D	35	0	1155	200
L209	Treliçada 2D	35	0	1155	200
L210	Treliçada 2D	35	0	1155	200
L211	Treliçada 2D	35	0	1155	200
L212	Treliçada 2D	35	0	1155	200
L213	Treliçada 2D	35	0	1155	200
L214	Treliçada 2D	35	0	1155	200
L215	Treliçada 2D	35	0	1155	200
L216	Treliçada 2D	35	0	1155	200
L217	Treliçada 2D	35	0	1155	200
L218	Treliçada 2D	35	0	1155	200
L219	Treliçada 2D	35	0	1155	200
L220	Treliçada 2D	35	0	1155	200
L221	Treliçada 2D	35	0	1155	200
L222	Treliçada 2D	35	0	1155	200
L223	Treliçada 2D	35	0	1155	200
L224	Treliçada 2D	35	0	1155	200
L225	Treliçada 2D	35	0	1155	200
L226	Treliçada 2D	35	0	1155	200
L227	Treliçada 2D	35	0	1155	200
L228	Treliçada 2D	35	0	1155	200
L229	Treliçada 2D	35	0	1155	200
L230	Treliçada 2D	35	0	1155	200
L231	Treliçada 2D	35	0	1155	200
L232	Treliçada 2D	35	0	1155	200
L233	Treliçada 2D	35	0	1155	200
L234	Treliçada 2D	35	0	1155	200
L235	Treliçada 2D	35	0	1155	200
L236	Treliçada 2D	35	0	1155	200
L237	Treliçada 2D	35	0	1155	200
L238	Treliçada 2D	35	0	1155	200
L239	Treliçada 2D	35	0	1155	200
L240	Treliçada 2D	35	0	1155	200
L241	Treliçada 2D	35	0	1155	200
L242	Treliçada 2D	35	0	1155	200
L243	Treliçada 2D	35	0	1155	200
L244	Treliçada 2D	35	0	1155	200
L245	Treliçada 2D	35	0	1155	200
L246	Treliçada 2D	35	0	1155	200
L247	Treliçada 2D	35	0	1155	200
L248	Treliçada 2D	35	0	1155	200
L249	Treliçada 2D	35	0	1155	200
L250	Treliçada 2D	35	0	1155	200
L251	Treliçada 2D	35	0	1155	200
L252	Maciça	10	-75	1080	200
L253	Maciça	10	-75	1080	200

TRAÇO P/ 25 MPa – Padiola (35x45xH cm)
CIMENTO CP III 32 – 1 SACO
AREIA – (PADIOLA/4xCabiúna) – 2x(39x45x25)
BRITA 01 – (PADIOLA/cm) – 2x(35x45x35)
AGUA – 30 litros

Forma da Rampa para pavimento FORRO - 3X
ESC.: 1/75



Vigas			
Nome	Seção (cm)	Elevação (cm)	Nível (cm)
VR1	15x50	15 / -33	1170 / 1122
VR2	20x50	15 / -33	1170 / 1122
VR3	20x40	-0	1155
VR4	20x40	-48	1107
VR5	15x50	-33 / -81.2	1122 / 1073.8
VR6	20x50	-33 / -81.2	1122 / 1073.8
VR7	15x40	-96.2	1058.8
VR8	15x40	-96.2	1058.8
VR9	15x50	-81.2 / -129.4	1073.8 / 1025.6
VR10	20x50	-81.2 / -129.4	1073.8 / 1025.6
VR11	20x40	-144.4	1010.6
VR12	15x50	-129.4 / -177.5	1025.6 / 977.5
VR13	20x50	-129.4 / -177.5	1025.6 / 977.5
VR14	15x50	-192.5	962.5
VR15	15x50	-192.5	962.5
VR16	20x50	-192.5	962.5
VR17	20x50	-192.5	962.5
VR18	20x50	-192.5 / -240.6	962.5 / 914.4
VR19	15x50	-177.5 / -225.6	977.5 / 929.4
VR20	20x40	-240.6	914.4
VR21	20x50	-225.6 / -273.8	929.4 / 881.2
VR22	15x50	-225.6 / -273.8	929.4 / 881.2
VR23	20x40	-288.8	866.2
VR24	20x40	-288.8	866.2
VR25	20x50	-273.8 / -321.9	881.2 / 833.1
VR26	15x50	-273.8 / -321.9	881.2 / 833.1
VR27	20x40	-336.9	818.1
VR28	20x50	-321.9 / 15	833.1 / 785
VR29	15x50	-321.9 / 15	833.1 / 785

ESPECIFICAÇÕES TÉCNICAS P/ LAJE TRELIÇADA