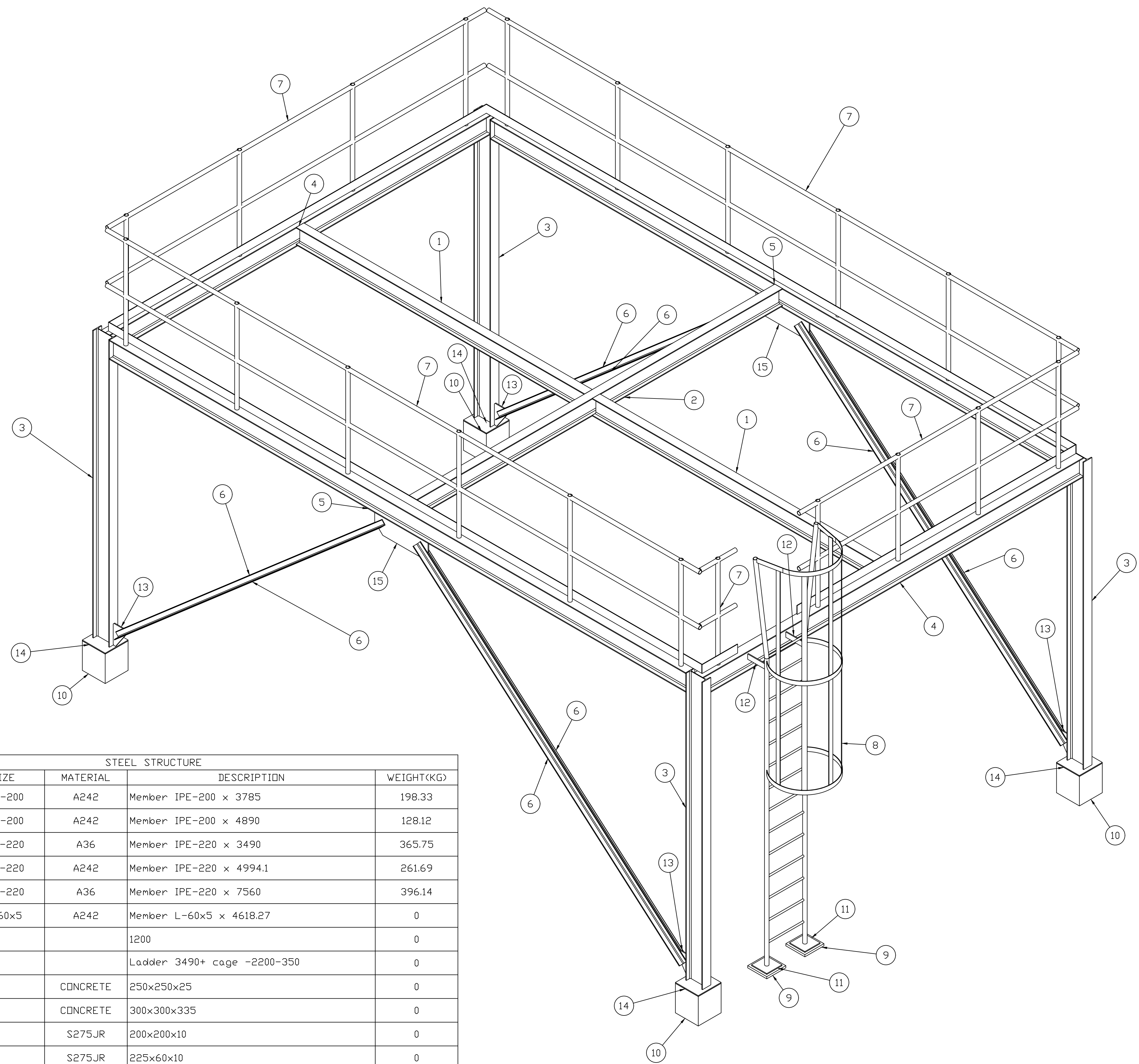




ISOMETRÍA

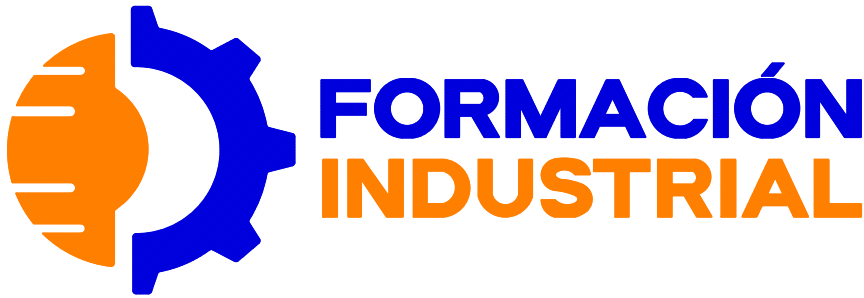
STEEL STRUCTURE					
ID	QTY	SIZE	MATERIAL	DESCRIPTION	WEIGHT(KG)
1	2	IPE-200	A242	Member IPE-200 x 3785	198.33
2	1	IPE-200	A242	Member IPE-200 x 4890	128.12
3	4	IPE-220	A36	Member IPE-220 x 3490	365.75
4	2	IPE-220	A242	Member IPE-220 x 4994.1	261.69
5	2	IPE-220	A36	Member IPE-220 x 7560	396.14
6	8	L-60x5	A242	Member L-60x5 x 4618.27	0
7	5			1200	0
8	1			Ladder 3490+ cage -2200-350	0
9	2		CONCRETE	250x250x25	0
10	4		CONCRETE	300x300x335	0
11	2		S275JR	200x200x10	0
12	2		S275JR	225x60x10	0
13	4		S275JR	250x171.379x10	0
14	4		S275JR	300x300x10	0
15	2		S275JR	700x256.066x10	0
16	4		RSt 37-2	3860x2470x25	0

General Notes

NOTAS:

1. PRACTICA NÚMERO 1 DEL MÓDULO ESTRUCTURA.

A	EMITIDO PARA REVISIÓN	05-02-2024
No.	Revisión	Fecha



Curso:
CURSO AP3D-MÓDULO 3D

Módulo:
ESTRUCTURAS

Ejercicio:
PLATAFORMA 3D-EJERCICIO # 1

Tutor:
NICOLÁS RECIO

Alumno:
LEONARDO DA SILVA

Nombre del plano:
ESTRUTURA ISOMÉTRICA + BOM

Número de plano:
1002