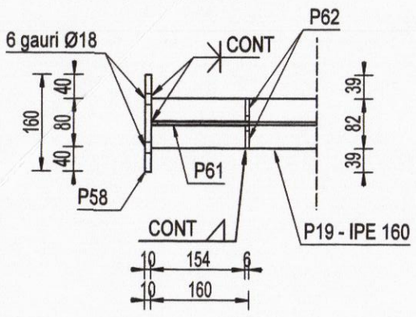
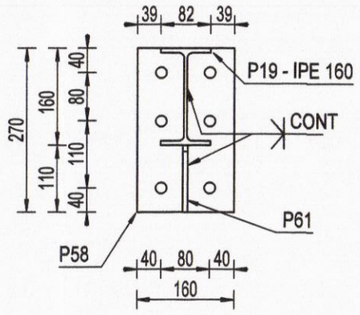
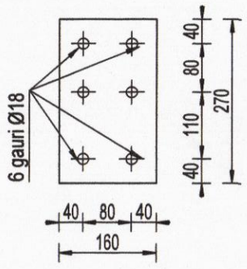
Detaliu 1
scara 1:10



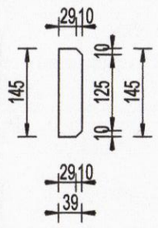
Sectiunea 1 - 1
scara 1:10



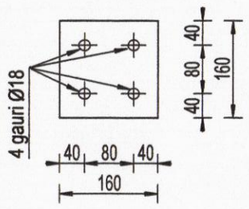
P58 - 2 buc.
tg. 10x160-270
scara 1:10



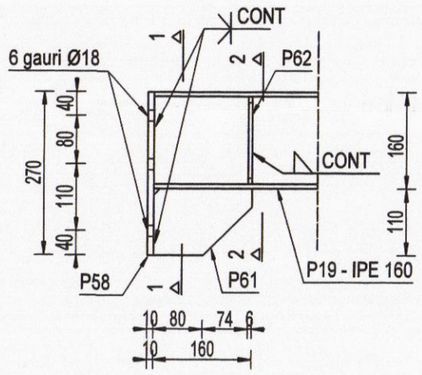
P62 - 10 buc.
tg. 6x39-145
scara 1:10



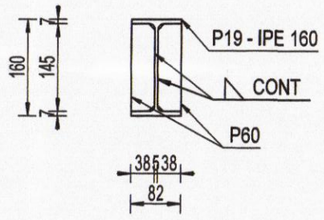
P65 - 2 buc.
tg. 10x160-160
scara 1:10



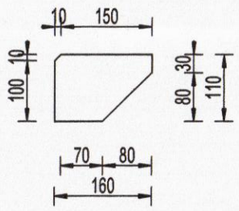
Detaliu 2
scara 1:10



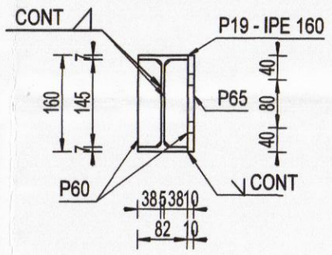
Sectiunea 2 - 2
scara 1:10



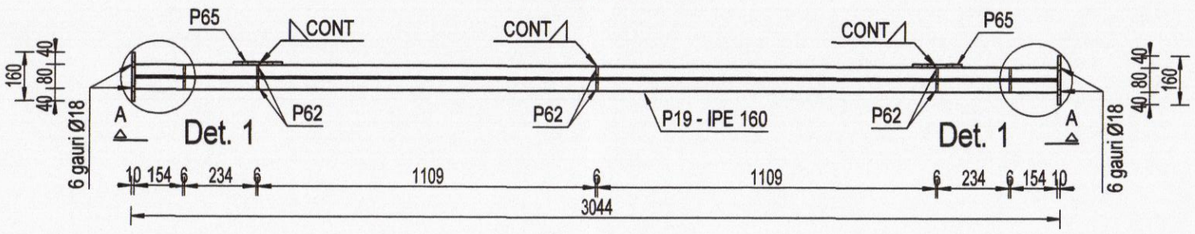
P61 - 2 buc.
tg. 8x110-160
scara 1:10



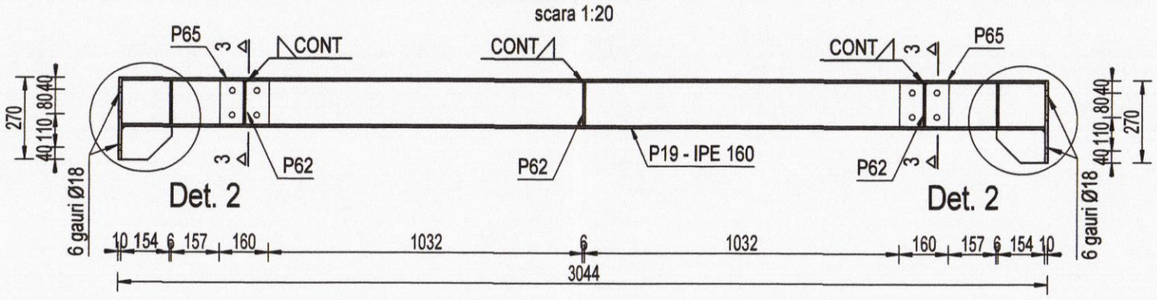
Sectiunea 2 - 2
scara 1:10



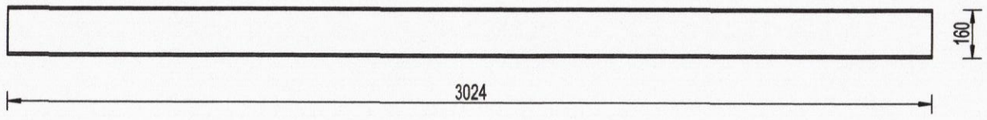
Ansamblu GS5 - 1 buc.
scara 1:20



Vedere A - A
scara 1:20



P19 - IPE160
L=3024 - 1 buc.
scara 1:20



EXTRAS DE LAMINATE											
Pozitie	Denumire	Grosime	Latime	Lungime	Nr. Buc	Nr. Elem	masa (Kg) kg/m	kg/buc	kg/poz	kg/elem	Material
		(mm)									
P19	IPE-160			3024	1	1	15.80	47.8	47.8	47.8	S355-J2
P58	tg.10x160-270	10	160	270	2	1	12.56	3.4	6.8	6.8	S355-J2
P61	tg.8x110-160	8	110	160	2	1	6.91	1.1	2.2	2.2	S355-J2
P62	tg.6x39-145	6	39	145	10	1	1.84	0.3	2.7	2.7	S355-J2
P65	tg.10x160-160	10	160	160	2	1	12.56	2.0	4.0	4.0	S355-J2
TOTAL LAMINATE									63.45		
electrozi+grund (5%)									3.17		
Total (kg)									66.6		

PROTECTIA ANTICOROSIVA:
*Gradul si tipul de curatire conform GP 111-2004:
1) Felul mediului - urban
2) Indicativul mediului - T-I-FN
3) Grad de curatire minim - 4
*Agresivitatea mediului conform STAS 10128/86:
1) Felul mediului - urban
2) Clasa de agresivitate a mediului - 2 m
*Categoria de coroziune:
C3 (medie), zona urbana
*Protectie minima:
1) grund: 1 strat - min. 40µm/strat
2) vopsea: 2 straturi - min. 40µm/strat

MATERIALE - conf. SR EN 10025:2004:
a. S355J2 - bare laminate si table - structura principala
- limita de curgere minimă fy = 355N/mm2;
- modulul de elasticitate E = 210000 N/mm2

b. Toate suruburile de prindere a ansamblurilor vor fi grupa 8.8.

*Categoria de executie a elementelor conform STAS 767/0-88:
Categoria de executie - B
*Clasa de calitate otelului conform SREN 1993-1-10/2006:
Clasa de calitate - 2
*Calitatea imbinarilor sudate conform Normativ C 150-99:
Nivel de acceptare a imbinarilor sudate - B

VLĂDESCU P ION SILVIU
ROMÂNIA M.L.P.T.L.
NR. 05980
A1 : A2
INGINER VERIFICATOR PROIECTE

NOTE:
01. A se citi aceasta plansa impreuna cu plansele de arhitectura si instalatii si a se corela cu acestea;
02. Cota ±0.00 a constructiei este definita in planurile de arhitectura;
03. Cotele relative sunt date functie de cota ±0.00 definita la punctul 2;
04. La realizarea lucrarilor se va tine cont de normele de protectie, igiena si sanatatea muncii aflate in vigoare;
05. Sudurile ce se vor executa pe santier vor fi de tip continuu pe conturul elementelor;
06. Grosimile cordoanelor de sudura vor fi 0.7 x tmin.
07. Grosimea unui cordon de sudura nu va fi mai mic de 3mm.
08. Suprafetele metalice se vor proteja impotriva coroziunii conform caietelor de sarcini.
09. Sudurile se vor executa pe toata lungimea de suprapunere a pieselor.
10. Diametrul gaurilor va fi mai mare cu 2mm decat diametrul surubului.

S.C. BAU STARK S.R.L. BAU STARK PROIECTARE ROMÂNIA

Nota:
1. Planurile de rezistenta se vor citi cu planurile de arhitectura si instalatii!
2. Toate planurile de fundatii se vor citi impreuna!

Categoria de importanta(cf. HGR 766/1997): **A**
Clasa de importanta (cf. P100 - 1/2013): **I**
Gradul de rezistenta la foc (cf. P118/99): **Gradul I**
Risc de incendiu (cf. P118/99): **Risc mic de incediu**

Zona seismica de calcul este caracterizata prin valoarea de varf a acceleratiei terenului ag=0.25g, perioada de colt Tc=0.7s- conform normativ P100-1 /2013

PROIECTANT GENERAL: ASOCIEREA

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e-mail: office@baustark.ro
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CUI: RO 30917324

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CUI: RO 39292806

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e-mail: office@baustark.ro
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CUI: RO 30917324

	NUME	SEMNATURA
SEF DE PROIECT	Arh. Eugen Banuta	
PROIECTAT	Ing. Catalin Damian	
PROIECTAT/DESENAT	Ing. Catalin Damian	

BENEFICIAR:
JUDETUL ARGES - SPITALUL DE URGENTA PITESTI

DENUMIRE PROIECT:
EXTINDERE SI DOTARE SPATII DE URGENTA SI AMENAJARI INCINTA SPITALUL JUDETEAN DE URGENTA PITESTI

ADRESA PROIECT: ALEEA SPITALULUI NR. 36, PITESTI

TITLUL PLANSEI:
TRONSON 1
PLAN ANSAMBLU GS5

PROIECT NR. BSTK186
FAZA P.T. + D.E.
SPECIALITATEA REZISTENTA

SCARA	DATA	REVIZIA	PLANSA
1:20 ; 1:10	2021	00	1

R 60