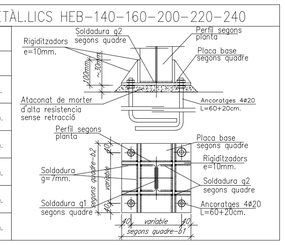
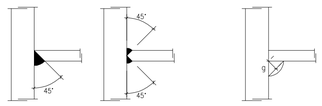
DETALL PLACA D'ANCORATGE-PILARS METÀL.LICS HEB-140-160-200-220-240

Perfil metàl.lic	Soldadura g1	Soldadura g2	Placa base (b1xb2xe)
HEB-100	4mm.	7mm.	150x150x10mm.
HEB-140	4.5mm.	7mm.	300x300x10mm.
HEB-160	5.5mm.	7mm.	300x300x10mm.
HEB-200	6mm.	7mm.	300x350x10mm.
HEB-220	6.5mm.	7mm.	300x360x10mm.
HEB-240	7mm.	7mm.	300x380x10mm.



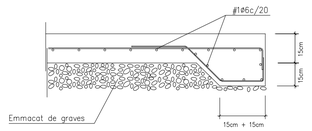
DETALL D'EXECUCIÓ DE SOLDADURES

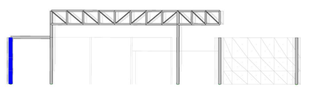
Les soldadures a topall es realitzaran amb preparació prèvia de les arestes a 45° segons esquemes adjunts. A les soldadures mitjançant cordó, es prendrà la gola ("g") seguint les indicacions dels plànols de detall de l'estructura metàl.lica.



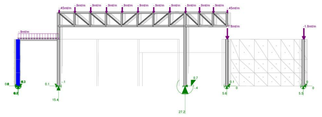
SOLDADURES A TOPALL SOLDADURES CORDÓ "g"

DETALL EXTREM SOLERA DE FONAMENTACIÓ



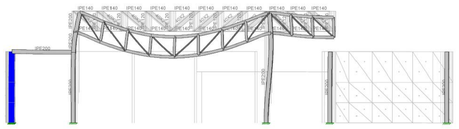


ESQUEMA

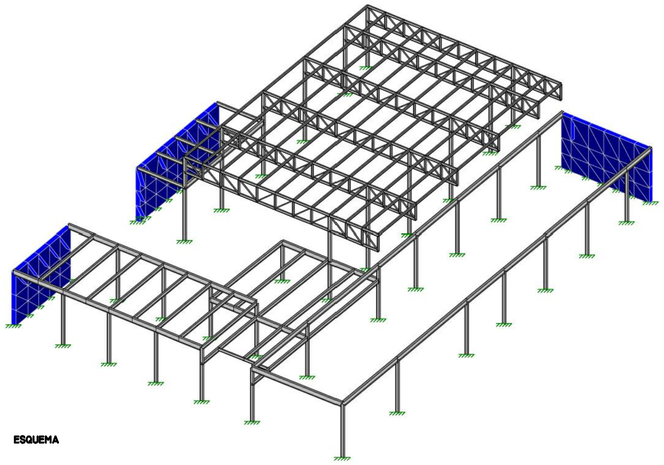


REACCIONS

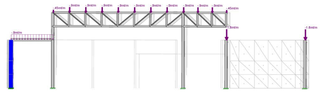
AXILS



DEFORMADA
DEFORMA 3CM
LIMIT DE FLETXA 1/300



ESQUEMA



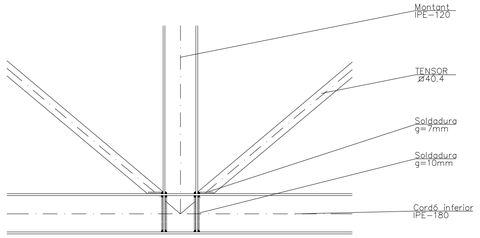
CÀRREGUES

MOMENTS

TALLANTS

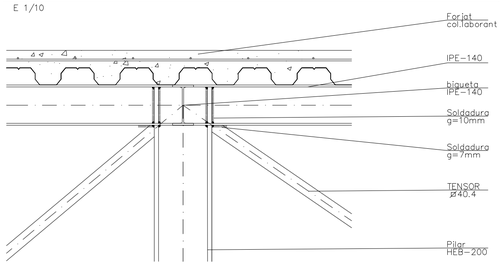
DETALL ENCAVALLADA_1

E 1/10



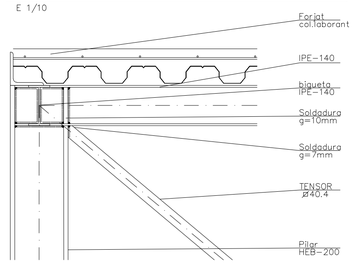
DETALL ENCAVALLADA_2

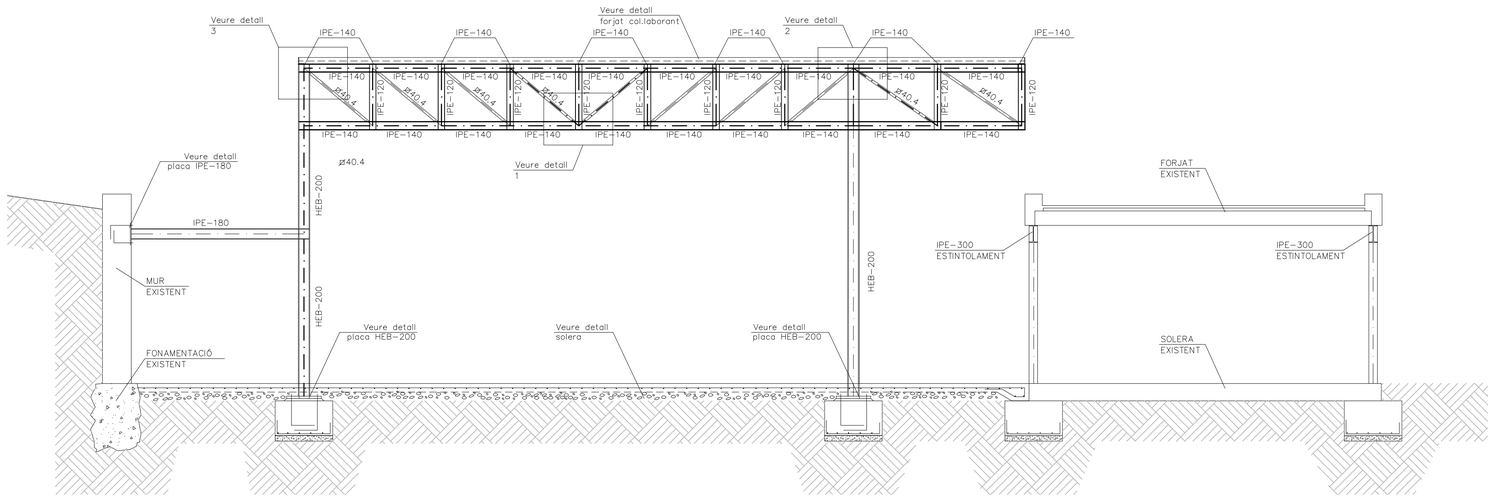
E 1/10

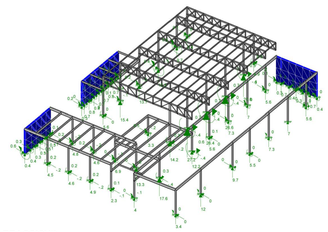


DETALL ENCAVALLADA_3

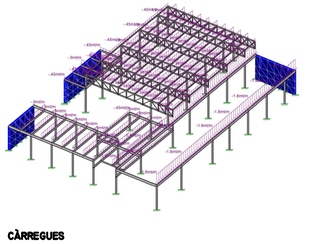
E 1/10



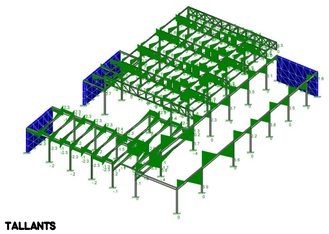




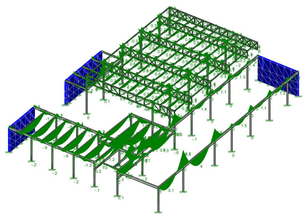
REACCIONS



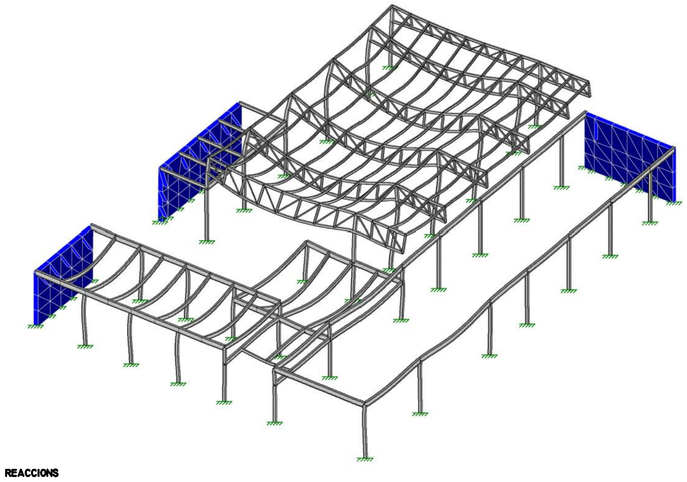
CÀRREGUES



TALLANTS



MOMENTS



REACCIONS