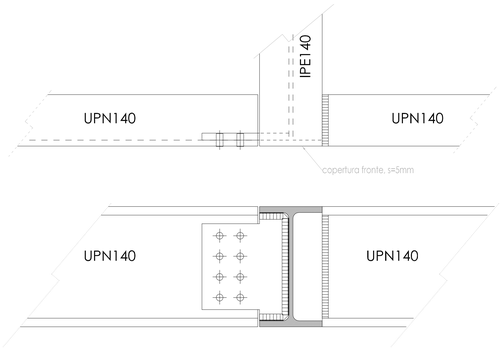
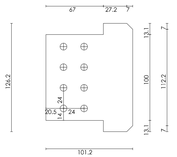


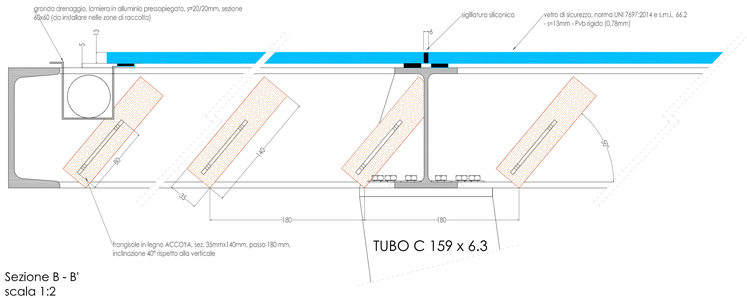


LEGENDA E PRESCRIZIONI

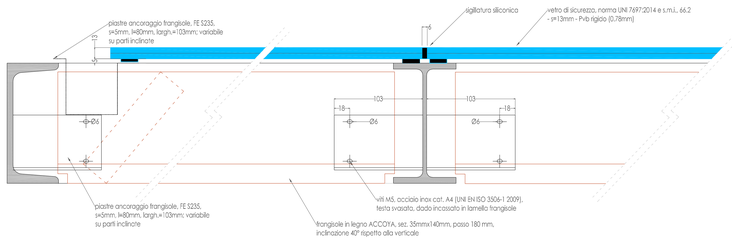
- Trave portante IPE140
- Trave portata UPN140
- Aria 0 mm
- Piastra
  - Lunghezza 65
  - Spessore 8
  - Acciaio tipo S235
- Bulloni
  - Diametro Ø8 mm, UNI 5933
  - Classe Vite 8.8
  - Diametro Foro 9 mm +cianfrinatura
  - Tolleranza foro 1 mm

Saldatura di testa o con doppi cordoni di angolo a completo ripristino

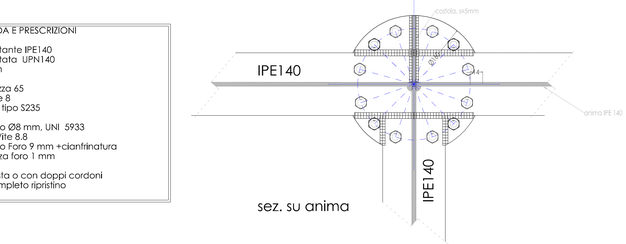
Particolare - nodo tipo 1
scala 1:2



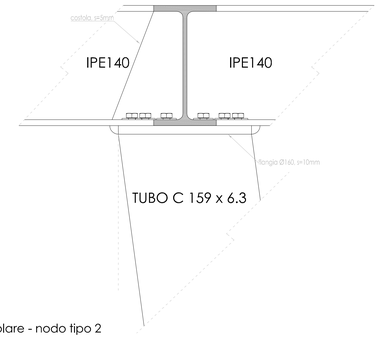
Sezione B - B'
scala 1:2



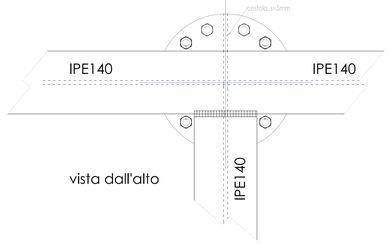
Sezione A - A'
scala 1:2



sez. su anima



Particolare - nodo tipo 2
scala 1:2



vista dall'alto

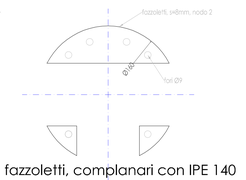
LEGENDA E PRESCRIZIONI

- Trave portante IPE140

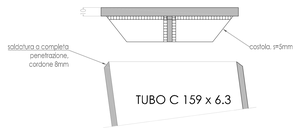
- Aria 0 mm
- Piastra circolare saldata a telaio IPE 140
  - Lunghezza 65
  - Spessore 8
  - Acciaio tipo S235
- Bulloni
  - Diametro Ø8 mm, UNI 5737
  - Classe Vite 8.8
  - Tolleranza foro 1 mm

Saldatura di testa o con doppi cordoni di angolo a completo ripristino

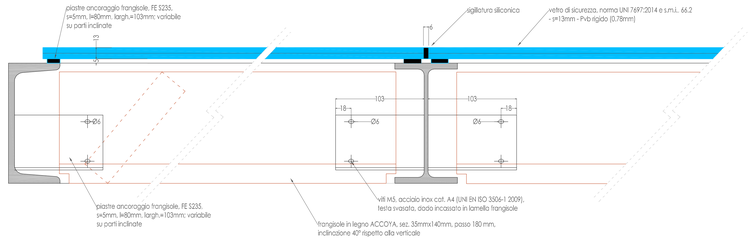
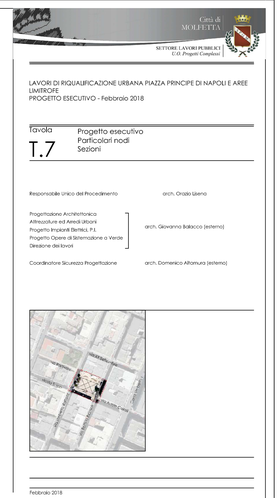
flangia di testa pilastri



fazzoletti, complanari con IPE 140



flangia di testa pilastri - sezione



Sezione A - A' - caso di assenza di gronda
scala 1:2