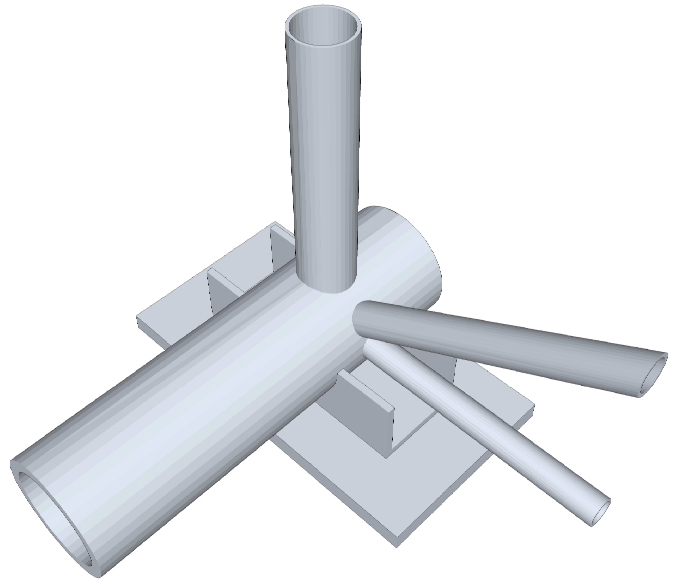
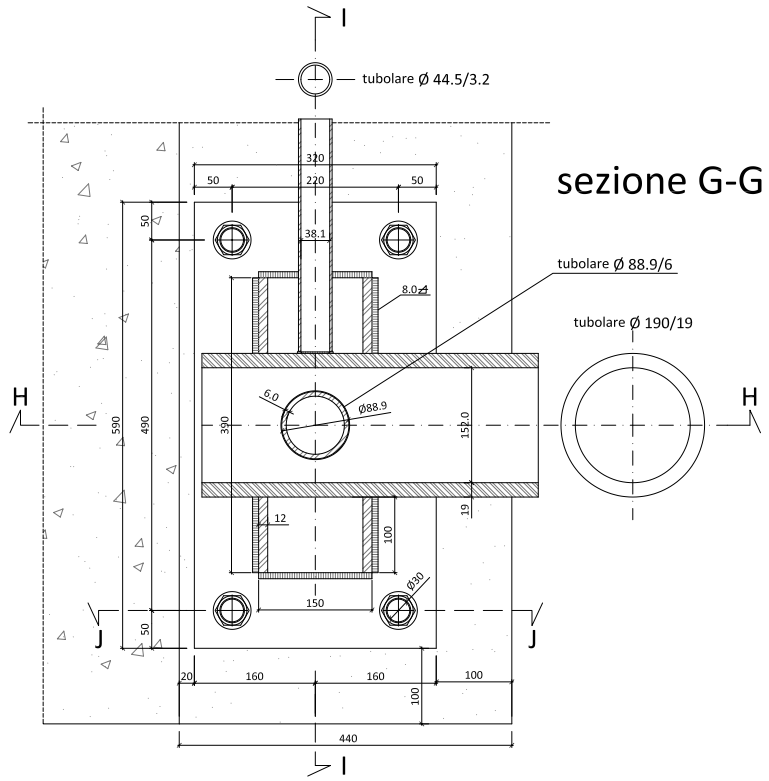
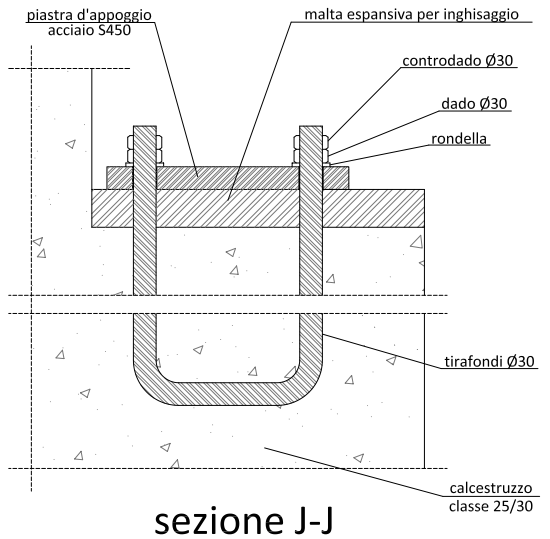
PARTICOLARE 4: APPOGGIO FISSO

SCALA 1:10





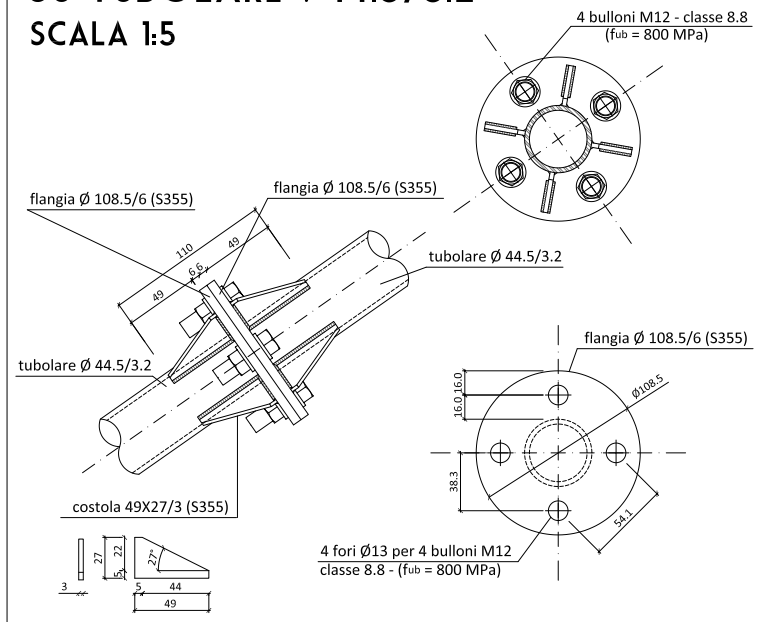
sezione G-G



sezione J-J

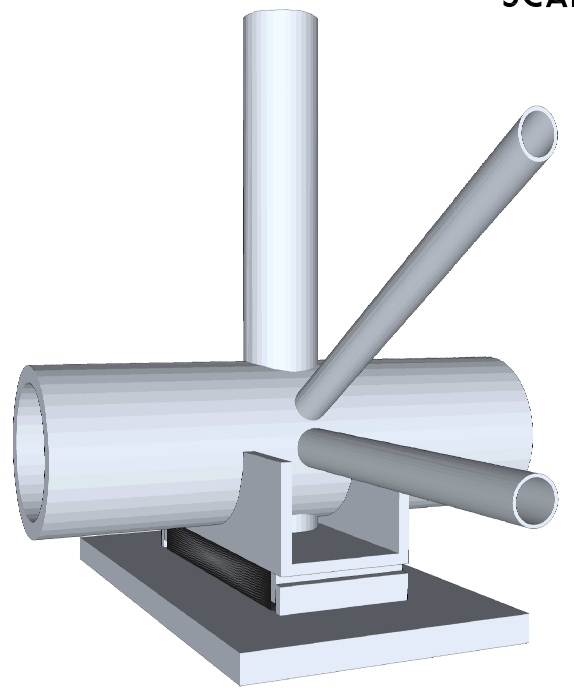
PARTICOLARE 2: GIUNTO FLANGIATO SU TUBOLARE ⌀44.5/3.2

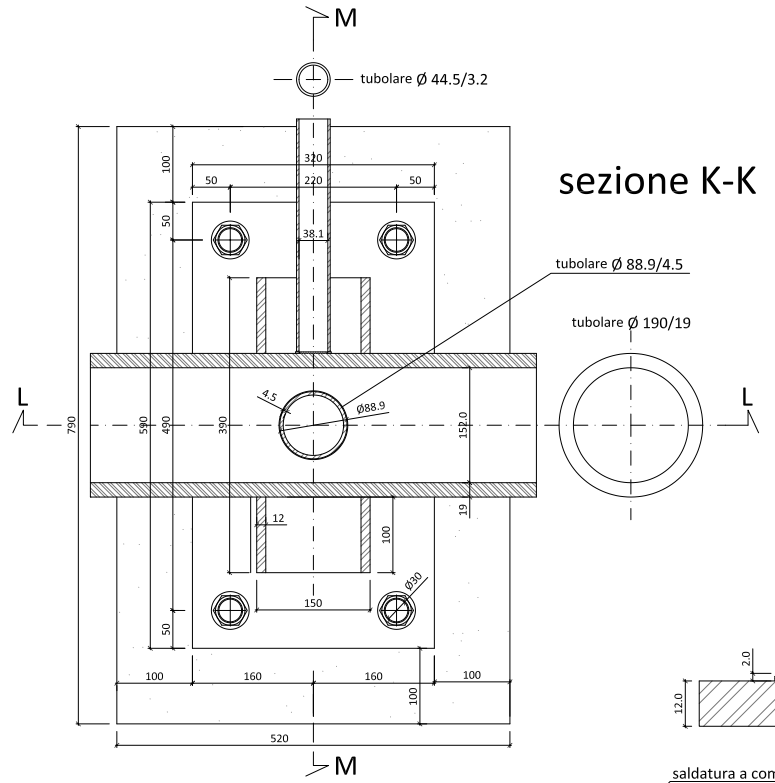
SCALA 1:5



PARTICOLARE 5: APPOGGIO SCORREVOLE

SCALA 1:10

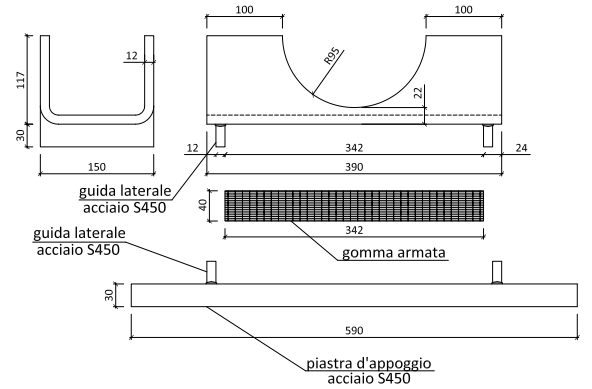


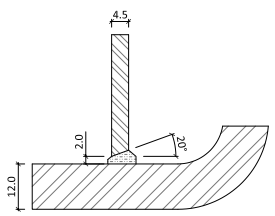


sezione K-K

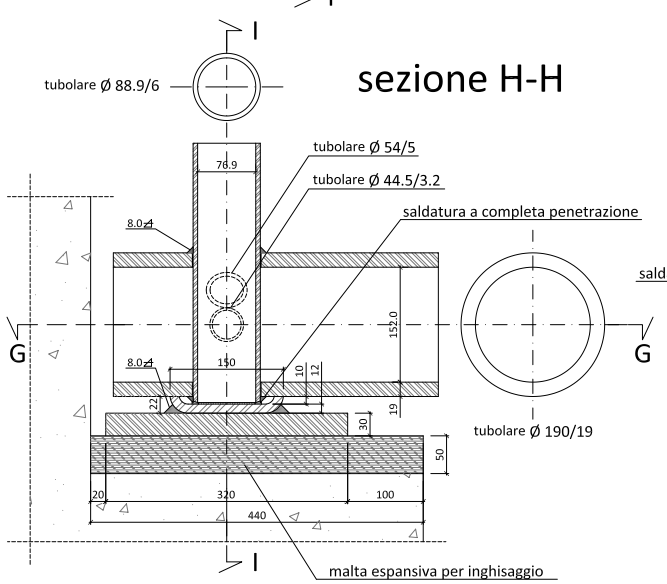
particolare elemento appoggio del corrente:

tubolare □250x150/12 tagliato e sagomato per alloggiare Ø190/19

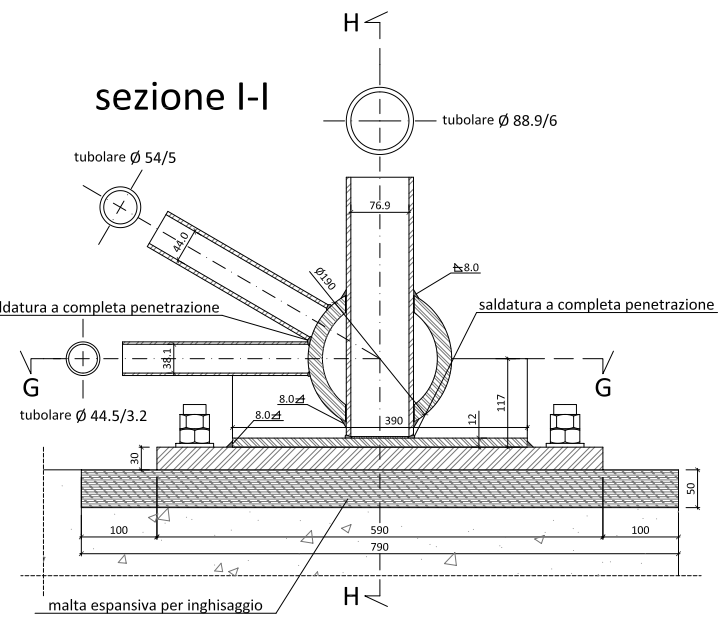




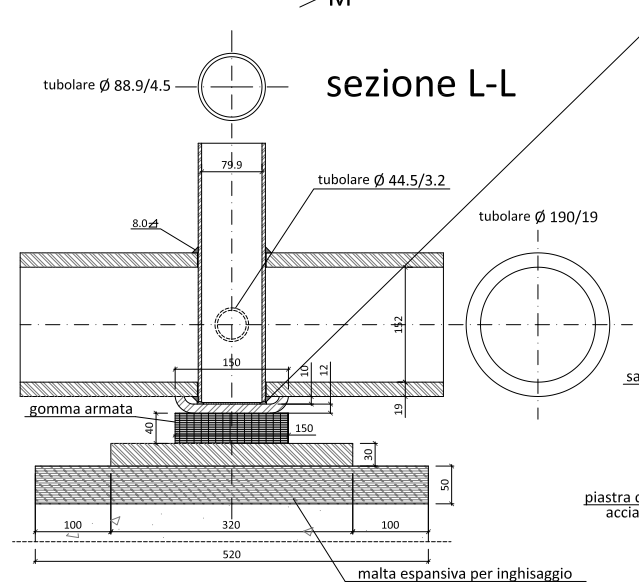
sezione M-M



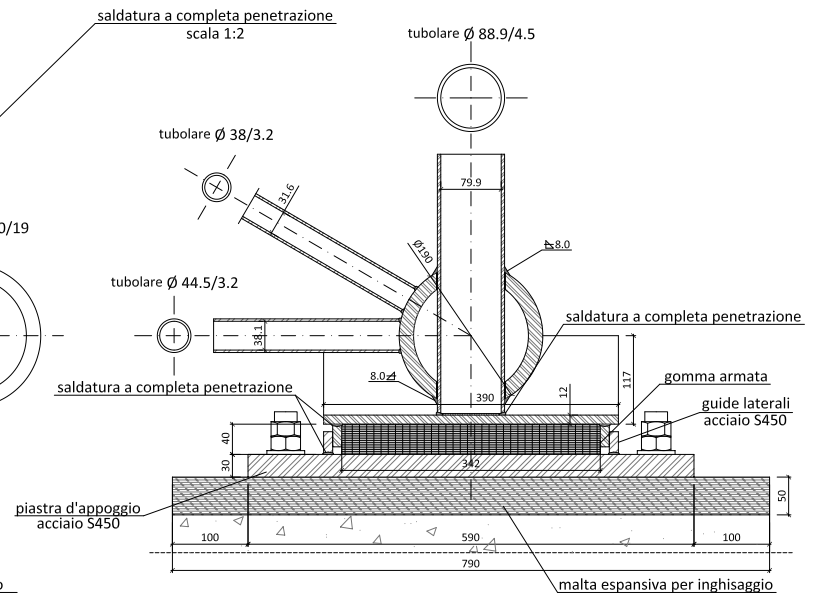
sezione H-H



sezione I-I



sezione L-L



UNIVERSITA' DI PISA

FACOLTA' DI INGEGNERIA - ANNO ACCADEMICO 2012/2013

CORSO DI LAUREA SPECIALISTICA ING. IDRAULICA, DEI TRASPORTI E DEL TERRITORIO

CORSO DI TECNICA DELLE COSTRUZIONI

PROGETTO DI UNA PASSERELLA PEDONALE IN ACCIAIO

Docente: PROF. ING. MAURIZIO FROLI

Tutore: ING. DAVIDE TONELLI

Studente: MARCO TOGNOTTI

IN SUPRA UNITATIS

TAVOLA

3

PARTICOLARE 2
SCALA 1:5

PARTICOLARE 4
SCALA 1:10

PARTICOLARE 5
SCALA 1:10

MATERIALE:
ACCIAIO S 355 H