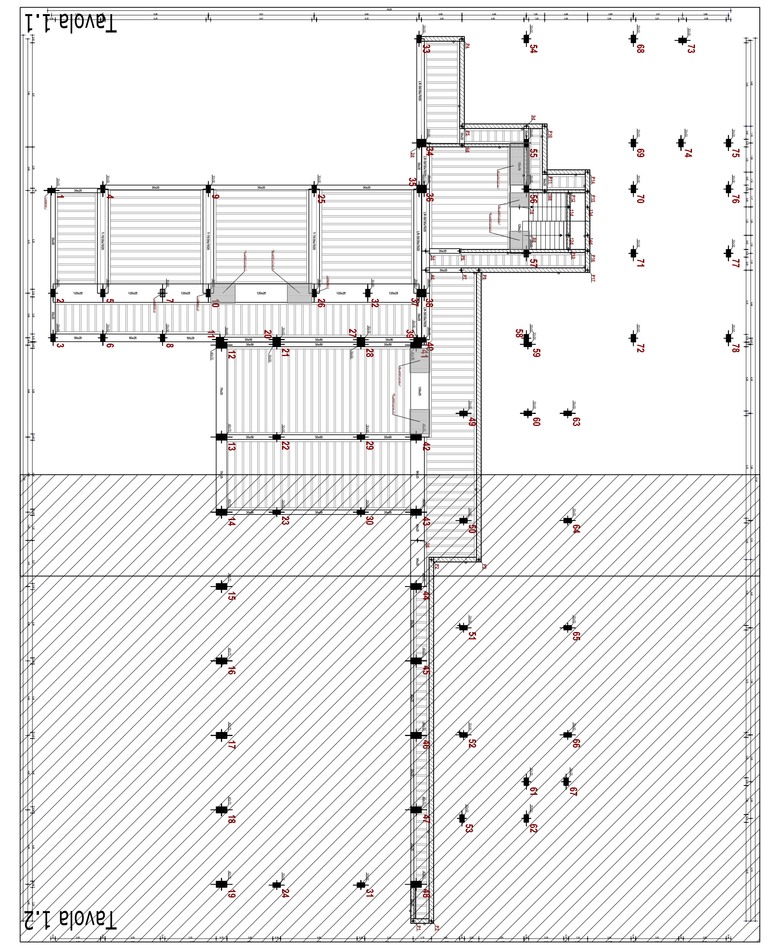
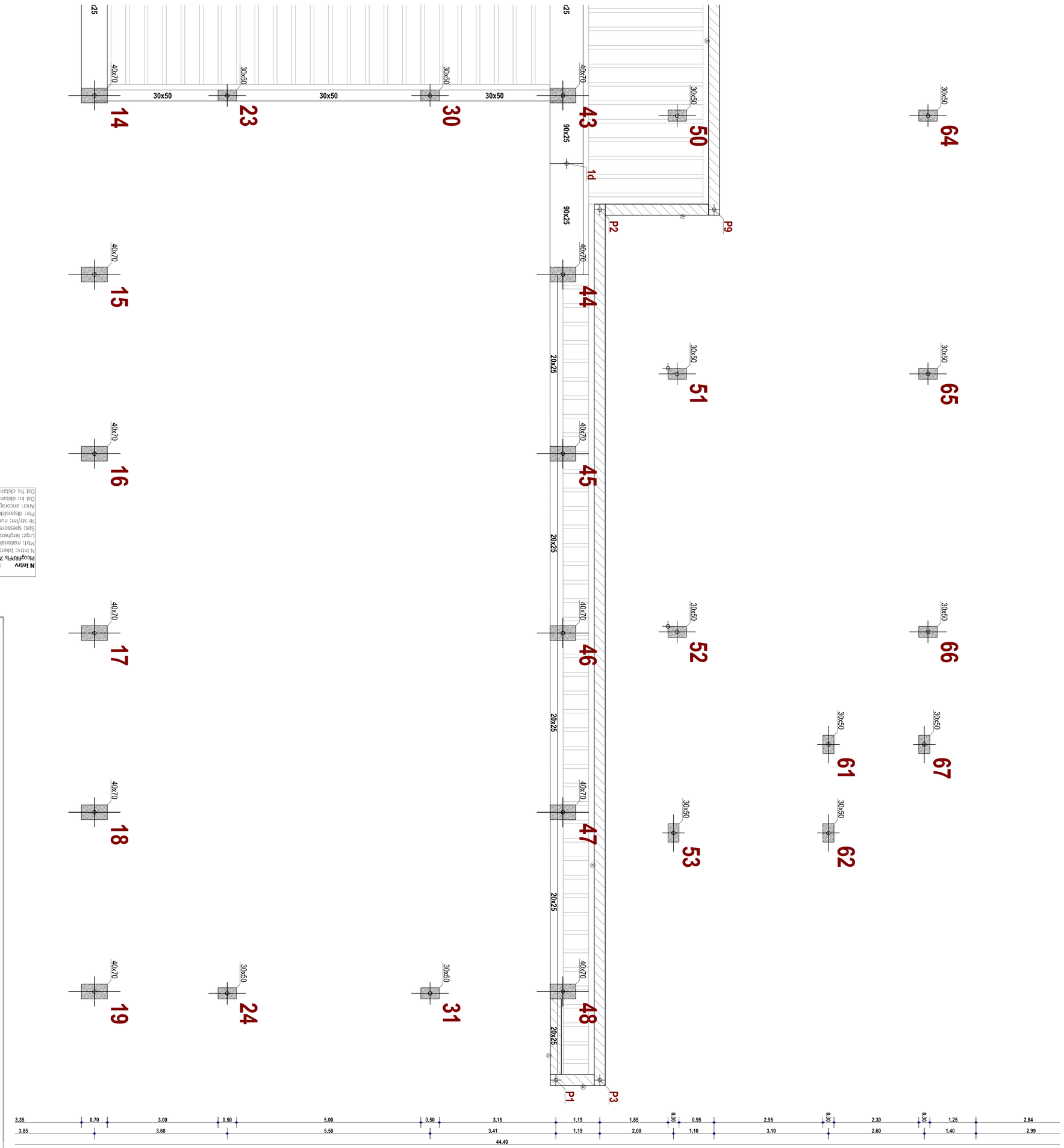
pianta d'insieme scala 1:200





Piccaggio con F&P per Fissione

N Intv	Mtrl	Lngt Spis Br xs//Intf	Anc+Dist Intdst fn
Pccg/FP/Intv Rif/0020.00.061		superiorSI	0,00 0,00

Piccaggio con F&P per Taglio

N Intv	Mtrl	Lngt Spis Br xs//Intdst srf/rbtRC	Dist Intdst fn
Pccg/FP/Tg/nn 8 Intv/ozo Rif/00.00.101	0	a U:20.01.58	0,00
Pccg/FP/Tg/nn 1 Intv/ozo Rif/00.00.101	0	a U:20.00.00	0,25
Pccg/FP/Tg/nn 1Intv/ozo Rif/00.00.101	0	a U:20.00.00	4,00
Pccg/FP/Tg/nn 1Intv/ozo Rif/00.00.101	0	a U:20.00.00	4,00
Pccg/FP/Tg/nn 1 Intv/ozo Rif/00.00.101	0	a U:20.05.01	0,00
Pccg/FP/Tg/nn 1Intv/ozo Rif/00.00.101	0	a U:20.03.39	0,00
Pccg/FP/Tg/nn 5 Intv/ozo Rif/00.00.101	0	a U:20.00.00	5,01
n intv: Intermittente intervento			
Lngt lamiera stirata/lamina (mm)			
Mtrl: materiale			
Spc: spessore (mm)			
N/ str/lnc: numero strati/linee			
Ftr: disposizione fibre			
Anc: ancoraggio garantito			
Dst dc: distanza fissile (m)			
Dst ftc: distanza fissile (m)			

Confinamento Nodo

N Intv	Mtrl	Lngtdin Br/xs/Intv	Anc
Cnf/nd/FRP/000 0,25/2	wasteland		