CASE POPOLARI BRINDISI 67/31
QUARTIERE S. ELIA 9-5-67

CASE POPOLARI BRINDISI Gordini
UFFICIO LAVORI BRINDISI 78/2220

6

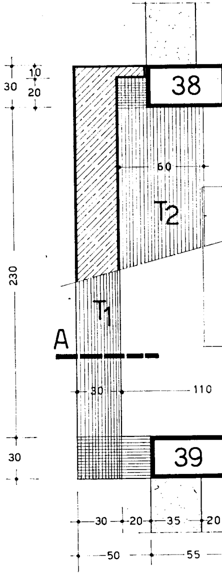
STRUTTURE SCALE

21130

cemento "730, ferro Aq. 42

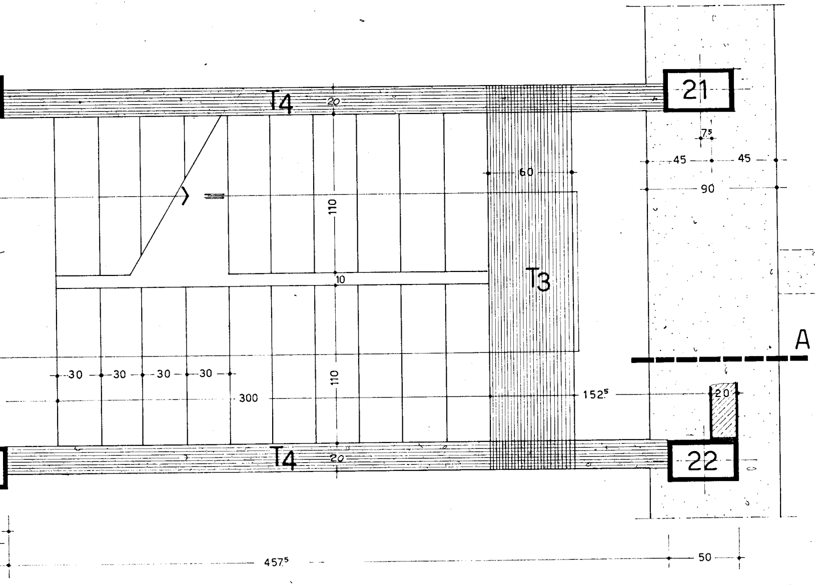
ing Gianfranco Gordini

PIANTA

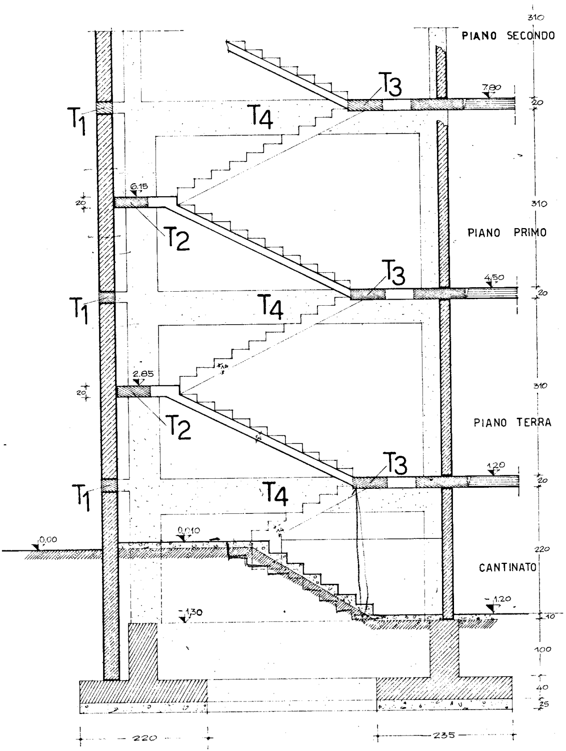


38
39
T2
T1
A
10
20
30
230
30
60
30
110
30
20
35
20
50
55

1:20

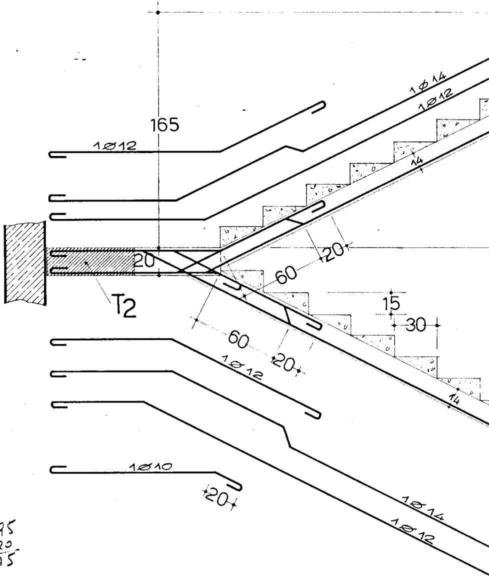

T4
20
21
7⁵
45
45
60
90
110
T3
10
A
30
30
30
30
300
152⁵
20
110
T4
20
22
457⁵
50

SEZ. A-A 1:50


310
PIANO SECONDO
T3
7.80
20
T1
T4
6.15
20
T2
310
PIANO PRIMO
T3
4.50
20
T1
T4
2.85
20
T2
310
PIANO TERRA
T3
1.20
20
T1
T4
0.00
0.010
220
CANTINATO
-1.20
-1.30
10
100
40
25
220
235

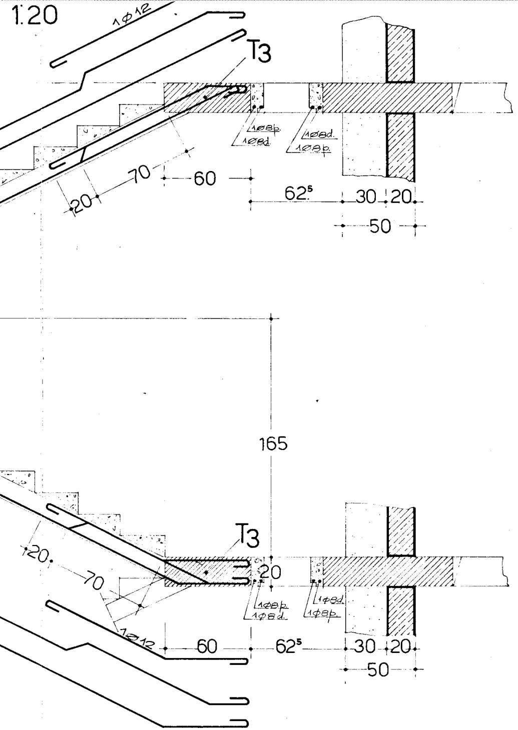
21.95
1.20
20.75

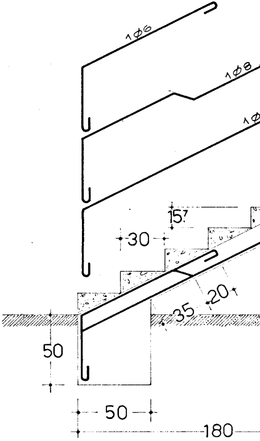
ARMATURA RAMPE TIPO


1Ø14
1Ø12
165
1Ø12
14
20
20
60
T2
15
30
60
20
1Ø12
14
1Ø10
20
1Ø14
1Ø12

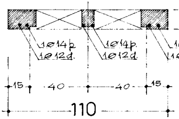
ARMATURA 1ª

1:20

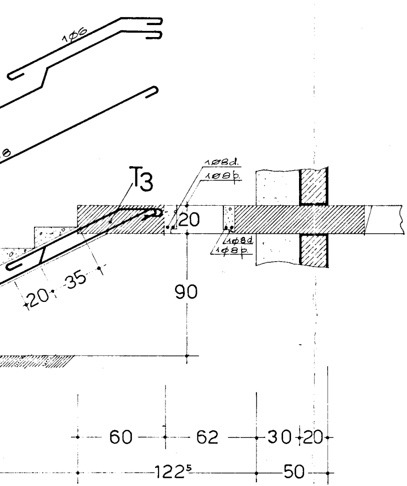

1⌀12
T3
1⌀8p.
1⌀8d.
1⌀8d.
1⌀8p.
20
70
60
62⁵
30
20
50
165
T3
20
20
70
1⌀12
60
62⁵
30
20
50
1⌀8p.
1⌀8d.
1⌀8d.
1⌀8p.


1⌀6
1⌀8
1⌀
15⁷
30
20
35
50
50
180

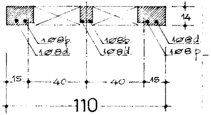
sez. rampa tipo 1:20


14
1⌀14p.
1⌀12d.
1⌀14p.
1⌀12d.
1⌀12d.
1⌀14p.
15
40
40
15
110

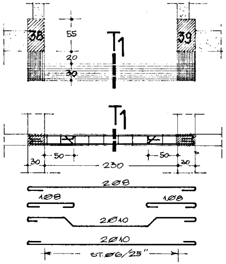
RAMPA 1:20

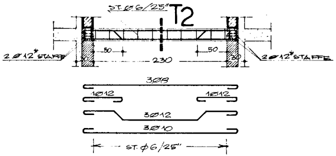

1⌀6
T3
1⌀8d.
1⌀8p.
20
1⌀8d
1⌀8p.
20
35
90
60
62
30
20
122⁵
50

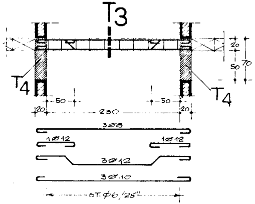
sez. 1ª rampa 1:20


14
1⌀8p.
1⌀8d.
1⌀8p.
1⌀8d.
1⌀8d
1⌀8p
15
40
40
15
110

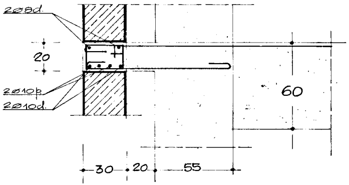
trave T1 a quota solai


38
39
55
20
30
T1
T1
50
50
30
230
30
2⌀8
1⌀8
1⌀8
2⌀10
2⌀10
ST.⌀6/25"

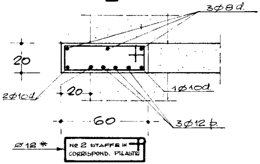

ST.⌀6/25"
T2
2⌀12* STAFFE
2⌀12* STAFFE
50
230
50
30
3⌀8
1⌀12
1⌀12
3⌀12
3⌀10
ST.⌀6/25"


T3
20
50
70
T4
T4
20
50
230
50
20
3⌀8
1⌀12
1⌀12
3⌀12
3⌀10
ST.⌀6/25"

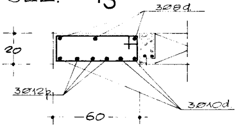
SEZ. T1

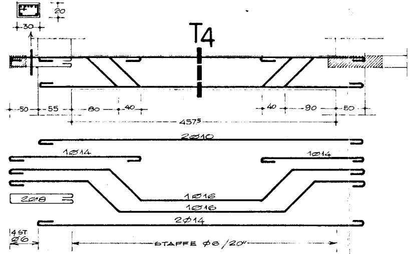

2⌀8d.
20
2⌀10p.
2⌀10d.
60
30
20
55

SEZ. T2

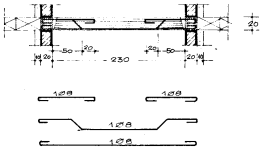

3⌀8d.
20
2⌀10d.
20
1⌀10d.
60
3⌀12p.
⌀12 *
N° 2 STAFFE IN CORRISPOND. PILASTRI

SEZ. T3

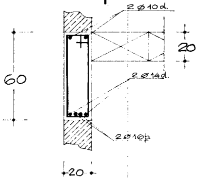

3⌀8d.
20
3⌀12p.
3⌀10d.
60


30
20
T4
50
55
80
40
40
90
50
457^5
2Ø10
1Ø14
1Ø14
1Ø16
2Ø8
1Ø16
2Ø14
4 ST Ø6
STAFFE Ø8/20"

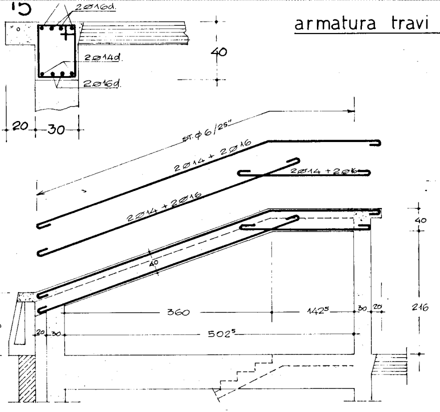
armatura travetti pianerottoli 1:50

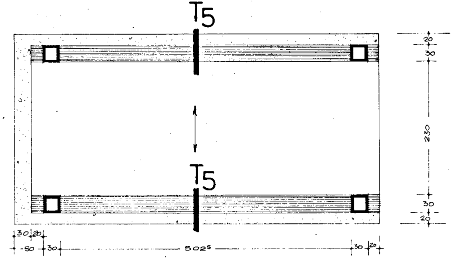

20
50
20
20
50
10
20
230
20
10
1Ø8
1Ø8
1Ø8
1Ø8

SEZ. T4


2Ø10d.
20
60
2Ø14d.
2Ø16p
20

armatura travi torrino 1:50


T5
2Ø16d.
2Ø14d.
2Ø16d.
40
20
30
ST. Ø6/25"
2Ø14 + 2Ø16
2Ø14 + 2Ø16
2Ø14 + 2Ø16
40
40
110
216
360
142^5
30
20
20
30
502^5


T5
T5
20
30
230
30
20
30
20
50
30
502^5
30
20