TABELLA PILASTRI QUOTA m:12.00

PIL.		PIL.	
33	L=224 LFER=311 SPSGL1 4Ø16	37 38	L=181 LFER=207 SPSGL1 4Ø16
35	L=285 LFER=311 SPSGL1 4Ø16		

STAFFE: 26÷46 LTOT=156 #8/10 L= 111 #8/12 L= 64 #8/12 L= 57 | STAFFE: 26÷46 LTOT=156 #8/9 L= 53 #8/10 L= 64 #8/12 L= 64

STAFFE: 26÷46 LTOT=156 #8/9 L= 53 #8/10 L= 64 #8/12 L= 64

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 7.41

PIL.		PIL.	
37 38	L=159 LFER=246 SPSGL1 4Ø16		

STAFFE: 26÷46 LTOT=156 #8/10 L= 92 #8/12 L= 67

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 3.00

PIL.		PIL.	
46	L=300 LFER=387 SPSGL1 4Ø16		

STAFFE: 26÷46 LTOT=156 #8/8 L= 50 #8/10 L= 50 #8/12 L= 53

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m:13.81

PIL.		PIL.	
13	L=169 LFER=195 SPSGL1 4Ø16	16	L=169 LFER=195 SPSGL1 4Ø16

STAFFE: 26÷46 LTOT=156 #8/10 L= 95 #8/12 L= 60 | STAFFE: 26÷46 LTOT=156 #8/8 L= 55 #8/10 L= 60 #8/12 L= 57

TABELLA PILASTRI QUOTA m:14.24

PIL.		PIL.	
33	L=161 LFER=87 SPSGL1 4Ø16		

STAFFE: 26÷46 LTOT=156 #8/0

TABELLA PILASTRI QUOTA m:14.26

PIL.		PIL.	
32	L=159 LFER=85 SPSGL1 4Ø16		

STAFFE: 26÷46 LTOT=156 #8/0

TABELLA PILASTRI QUOTA m:14.96

PIL.		PIL.	
24	L=114 LFER=140 SPSGL1 4Ø16		

STAFFE: 26÷46 LTOT=156 #8/8 L= 45 #8/10 L= 47 #8/12 L= 47

TABELLA PILASTRI QUOTA m: 9.00

PIL.		PIL.	
7 10	L=585 LFER=611 6 Ø16	13	L=300 LFER=387 SPSGL1 4Ø16
8 9	L=141 LFER=367 SPSGL1 4Ø16	16	L=300 LFER=387 SPSGL1 4Ø16
12 21 42	L=300 LFER=387 SPSGL1 4Ø16	17 25	L=300 LFER=387 SPSGL1 4Ø16

STAFFE: LTOT=95 #8/8 L= 30 #8/10 L= 103 #8/12 L= 103

STAFFE: 26÷46 LTOT=156 #8/10 L= 80 #8/12 L= 55

STAFFE: 26÷47 LTOT=157×2 #8/9 L= 65 #8/10 L= 58 #8/12 L= 58

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 59

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 53 #8/12 L= 53

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 53 #8/12 L= 53

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 9.00

PIL.		PIL.	
19	L=300 LFER=326 SPSGL1 4Ø16	26	L=300 LFER=387 SPSGL1 4Ø16
20	L=300 LFER=387 SPSGL1 4Ø16	27	L=300 LFER=326 SPSGL1 4Ø16
24	L=300 LFER=387 SPSGL1 4Ø16	29 36 39 46	L=300 LFER=326 SPSGL1 4Ø16

STAFFE: 26÷46 LTOT=156 #8/9 L= 59 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/10 L= 66 #8/12 L= 55

STAFFE: 26÷46 LTOT=156 #8/10 L= 75 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/9 L= 79 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/9 L= 50 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/8 L= 50 #8/10 L= 50 #8/12 L= 50

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 9.00

PIL.		PIL.	
30	L=300 LFER=387 SPSGL1 4Ø16	33	L=300 LFER=387 SPSGL1 4Ø16
31	L=300 LFER=387 SPSGL1 4Ø16	34	L=300 LFER=387 SPSGL1 4Ø16
32	L=300 LFER=387 SPSGL1 4Ø16	35	L=300 LFER=387 SPSGL1 4Ø16

STAFFE: 26÷46 LTOT=156 #8/8 L= 50 #8/10 L= 50 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/11 L= 25 #8/12 L= 59

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 55

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 55

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 55

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 9.00

PIL.		PIL.	
37 38	L=141 LFER=228 SPSGL1 4Ø16	44	L=300 LFER=326 SPSGL1 4Ø16
40 41	L=300 LFER=326 SPSGL1 4Ø16	45	L=300 LFER=326 SPSGL1 4Ø16
43	L=300 LFER=326 SPSGL1 4Ø16		

STAFFE: 26÷46 LTOT=156 #8/9 L= 59 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 55

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 55

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 53 #8/12 L= 53

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m:10.41

PIL.		PIL.	
37 38	L=159 LFER=246 SPSGL1 4Ø16		

STAFFE: 26÷46 LTOT=156 #8/10 L= 92 #8/12 L= 67

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m:12.00

PIL.		PIL.	
12	L=350 LFER=376 SPSGL1 4Ø16	17	L=350 LFER=376 SPSGL1 4Ø16
13	L=181 LFER=268 SPSGL1 4Ø16	20	L=410 LFER=436 SPSGL1 4Ø16
16	L=181 LFER=268 SPSGL1 4Ø16	21	L=410 LFER=436 SPSGL1 4Ø16

STAFFE: 26÷46 LTOT=156 #8/10 L= 89 #8/12 L= 42 #8/12 L= 71

STAFFE: 26÷46 LTOT=156 #8/7 L= 33 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/9 L= 35 #8/10 L= 137 #8/12 L= 137

STAFFE: 26÷46 LTOT=156 #8/11 L= 71 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/7 L= 33 #8/10 L= 153 #8/12 L= 153

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m:12.00

PIL.		PIL.	
24	L=296 LFER=383 SPSGL1 4Ø16	30	L=285 LFER=311 SPSGL1 4Ø16
25	L=410 LFER=436 SPSGL1 4Ø16	31 34	L=285 LFER=311 SPSGL1 4Ø16
26	L=410 LFER=436 SPSGL1 4Ø16	32	L=286 LFER=313 SPSGL1 4Ø16

STAFFE: 26÷46 LTOT=156 #8/8 L= 71 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/7 L= 33 #8/10 L= 129 #8/12 L= 74

STAFFE: 26÷46 LTOT=156 #8/10 L= 118 #8/12 L= 57

STAFFE: 26÷46 LTOT=156 #8/7 L= 33 #8/10 L= 153 #8/12 L= 153

STAFFE: 26÷46 LTOT=156 #8/7 L= 95 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/10 L= 118 #8/12 L= 57

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 3.00

PIL.		PIL.	
8 9	L=300 LFER=387 SPSGL1 4Ø16	13	L=300 LFER=387 SPSGL1 4Ø16
11 18	L=300 LFER=387 SPSGL1 4Ø16	16	L=300 LFER=387 SPSGL1 4Ø16
12 21	L=300 LFER=387 SPSGL1 4Ø16	17	L=300 LFER=387 SPSGL1 4Ø16

STAFFE: 26÷47 LTOT=157×2 #8/9 L= 50 #8/10 L= 50 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 59

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 53 #8/12 L= 53

STAFFE: 26÷46 LTOT=156 #8/10 L= 53 #8/12 L= 144 #8/12 L= 53

STAFFE: 26÷46 LTOT=156 #8/11 L= 55 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 53 #8/12 L= 53

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 3.00

PIL.		PIL.	
19 27	L=300 LFER=387 SPSGL1 4Ø16	25	L=300 LFER=387 SPSGL1 4Ø16
20 42	L=300 LFER=387 SPSGL1 4Ø16	26	L=300 LFER=387 SPSGL1 4Ø16
24	L=300 LFER=387 SPSGL1 4Ø16	29 36	L=300 LFER=387 SPSGL1 4Ø16

STAFFE: 26÷47 LTOT=157×2 #8/9 L= 50 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/8 L= 85 #8/10 L= 50 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/8 L= 50 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/8 L= 50 #8/10 L= 50 #8/12 L= 50

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 3.00

PIL.		PIL.	
30	L=300 LFER=387 SPSGL1 4Ø16	34	L=300 LFER=387 SPSGL1 4Ø16
31	L=300 LFER=387 SPSGL1 4Ø16	35	L=300 LFER=387 SPSGL1 4Ø16
32 33	L=300 LFER=387 SPSGL1 4Ø16	37 38	L=141 LFER=228 SPSGL1 4Ø16

STAFFE: 26÷46 LTOT=156 #8/8 L= 50 #8/10 L= 50 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/8 L= 85 #8/10 L= 50 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 59

STAFFE: 26÷46 LTOT=156 #8/8 L= 85 #8/10 L= 50 #8/12 L= 50

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 3.00

PIL.		PIL.	
39	L=300 LFER=387 SPSGL1 4Ø16	43	L=300 LFER=387 SPSGL1 4Ø16
40	L=300 LFER=387 SPSGL1 4Ø16	44	L=300 LFER=387 SPSGL1 4Ø16
41	L=300 LFER=387 SPSGL1 4Ø16	45	L=300 LFER=387 SPSGL1 4Ø16

STAFFE: 26÷46 LTOT=156 #8/8 L= 50 #8/10 L= 50 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 59

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 59

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 59

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 4.41

PIL.		PIL.	
37 38	L=159 LFER=246 SPSGL1 4Ø16		

STAFFE: 26÷46 LTOT=156 #8/10 L= 92 #8/12 L= 67

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 6.00

PIL.		PIL.	
7 10	L=300 LFER=387 6 Ø16	13	L=300 LFER=387 SPSGL1 4Ø16
8 9	L=300 LFER=387 SPSGL1 4Ø16	16	L=300 LFER=387 SPSGL1 4Ø16
11 12 17 18 20 21 24 25 26 31 42 43	L=300 LFER=326 SPSGL1 4Ø16	19 27	L=300 LFER=387 SPSGL1 4Ø16

STAFFE: LTOT=95 #8/8 L= 25 #8/10 L= 65 #8/12 L= 45

STAFFE: 26÷46 LTOT=156 #8/10 L= 76 #8/12 L= 50

STAFFE: 26÷47 LTOT=157×2 #8/9 L= 50 #8/10 L= 80 #8/12 L= 80

STAFFE: 26÷46 LTOT=156 #8/11 L= 55 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 59

STAFFE: 26÷46 LTOT=156 #8/9 L= 50 #8/10 L= 125 #8/12 L= 125

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 6.00

PIL.		PIL.	
24	L=300 LFER=387 SPSGL1 4Ø16	32 33	L=300 LFER=387 SPSGL1 4Ø16
29 36 39 46	L=300 LFER=387 SPSGL1 4Ø16	37 38	L=141 LFER=228 SPSGL1 4Ø16
30 35 40 41 44 45	L=300 LFER=387 SPSGL1 4Ø16		

STAFFE: 26÷46 LTOT=156 #8/8 L= 85 #8/10 L= 50 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/10 L= 76 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/8 L= 75 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 59

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 0.00

PIL.		PIL.	
7	L=250 LFER=337 6 Ø16	11 18	L=250 LFER=337 SPSGL1 4Ø16
8 9	L=250 LFER=337 SPSGL1 4Ø16	12 46	L=250 LFER=337 SPSGL1 4Ø16
10	L=250 LFER=337 6 Ø16	13	L=250 LFER=337 SPSGL1 4Ø16

STAFFE: LTOT=95 #8/12 L= 72 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/8 L= 25 #8/10 L= 65 #8/12 L= 45

STAFFE: 26÷47 LTOT=157×2 #8/9 L= 45 #8/10 L= 80 #8/12 L= 80

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/8 L= 25 #8/10 L= 65 #8/12 L= 50

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 0.00

PIL.		PIL.	
16	L=250 LFER=337 SPSGL1 4Ø16	21	L=300 LFER=387 SPSGL1 4Ø16
17 26	L=250 LFER=337 SPSGL1 4Ø16	24	L=300 LFER=387 SPSGL1 4Ø16
19	L=250 LFER=337 SPSGL1 4Ø16	25	L=300 LFER=387 SPSGL1 4Ø16

STAFFE: 26÷46 LTOT=156 #8/8 L= 25 #8/10 L= 65 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/10 L= 90 #8/12 L= 64

STAFFE: 26÷98 LTOT=260×2 #8/12 L= 137 #8/12 L= 112

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 53 #8/12 L= 53

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 53 #8/12 L= 53

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 0.00

PIL.		PIL.	
27	L=250 LFER=337 SPSGL1 4Ø16	31	L=300 LFER=387 SPSGL1 4Ø16
29	L=250 LFER=337 SPSGL1 4Ø16	32	L=300 LFER=387 SPSGL1 4Ø16
30	L=300 LFER=387 SPSGL1 4Ø16	33	L=300 LFER=387 SPSGL1 4Ø16

STAFFE: 26÷46 LTOT=156 #8/8 L= 25 #8/10 L= 65 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/10 L= 137 #8/12 L= 112

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷46 LTOT=156 #8/10 L= 64 #8/12 L= 64

STAFFE: 26÷46 LTOT=156 #8/8 L= 50 #8/10 L= 50 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/8 L= 70 #8/10 L= 113 #8/12 L= 113

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 0.00

PIL.		PIL.	
34	L=300 LFER=387 SPSGL1 4Ø16	37	L=250 LFER=337 SPSGL1 4Ø16
35	L=300 LFER=387 SPSGL1 4Ø16	38	L=250 LFER=337 SPSGL1 4Ø16
36	L=250 LFER=337 SPSGL1 4Ø16	39	L=250 LFER=337 SPSGL1 4Ø16

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 53 #8/12 L= 53

STAFFE: 26÷46 LTOT=156 #8/8 L= 25 #8/10 L= 65 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/11 L= 65 #8/12 L= 59

STAFFE: 26÷46 LTOT=156 #8/8 L= 25 #8/10 L= 65 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/10 L= 83 #8/12 L= 83

STAFFE: 26÷46 LTOT=156 #8/12 L= 84 #8/12 L= 59

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 0.00

PIL.		PIL.	
40	L=250 LFER=337 SPSGL1 4Ø16	45	L=250 LFER=337 SPSGL1 4Ø16
41 43 44	L=250 LFER=337 SPSGL1 4Ø16	42	L=250 LFER=337 SPSGL1 4Ø16

STAFFE: 26÷46 LTOT=156 #8/10 L= 78 #8/12 L= 57

STAFFE: 26÷46 LTOT=156 #8/10 L= 85 #8/12 L= 50

STAFFE: 26÷46 LTOT=156 #8/10 L= 85 #8/12 L= 57

STAFFE: 26÷46 LTOT=156 #8/8 L= 25 #8/10 L= 65 #8/12 L= 56

TABELLA PILASTRI QUOTA m: 2.50

PIL.		PIL.	
44	L=50 LFER=137 SPSGL1 4Ø16		

STAFFE: 26÷46 LTOT=156 #8/11 L= 59 #8/12 L= 59 #8/12 L= 12

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 2.50

PIL.		PIL.	
7	L=350 LFER=437 6 Ø16	10	L=350 LFER=437 6 Ø16
8	L=50 LFER=137 SPSGL1 4Ø16	11 42	L=50 LFER=137 SPSGL1 4Ø16
9	L=50 LFER=137 SPSGL1 4Ø16	12 29 36 39 43 46	L=50 LFER=137 SPSGL1 4Ø16

STAFFE: LTOT=95 #8/8 L= 25 #8/10 L= 65 #8/12 L= 45

STAFFE: LTOT=95 #8/10 L= 84 #8/12 L= 64 #8/12 L= 59

STAFFE: 26÷47 LTOT=157×2 #8/9 L= 50 #8/10 L= 80 #8/12 L= 80 #8/9

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 125

STAFFE: 26÷47 LTOT=157×2 #8/9 L= 50 #8/10 L= 80 #8/12 L= 80 #8/9

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 125

ACCIAIO B450C CALCESTR. Rck 300

TABELLA PILASTRI QUOTA m: 2.50

PIL.		PIL.	
17 26	L=50 LFER=137 SPSGL1 4Ø16	18	L=50 LFER=137 SPSGL1 4Ø16
16	L=50 LFER=137 SPSGL1 4Ø16	19 27	L=50 LFER=137 SPSGL1 4Ø16
17 26	L=50 LFER=137 SPSGL1 4Ø16	20	L=50 LFER=137 SPSGL1 4Ø16

STAFFE: 26÷46 LTOT=156 #8/10 L= 37 #8/12 L= 37 #8/12 L= 12

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 12

STAFFE: 26÷47 LTOT=157×2 #8/9 L= 50 #8/10 L= 80 #8/12 L= 80 #8/8

STAFFE: 26÷46 LTOT=156 #8/7 L= 85 #8/10 L= 125 #8/12 L= 12

STAFFE: 26÷46 LTOT=156 #8/7 L= 25 #8/11

STAFFE: 26÷46 LTOT=156 #8/7 L= 25 #8/12

ACCIAIO B450C CALCESTR. Rck 300

REGIONE BASILICATA

Programmi innovativi in ambito urbano

Contratti di Quartiere II - L.R. 21/01

RIQUALIFICAZIONE FUNZIONALE DELLE AREE DELL'EX MATTATOIO COMUNALE

COMUNE DI BERNALDA

PROGETTO ESECUTIVO

GRUPPO DI PROGETTAZIONE

Arch. D'ALESSANDRO Arcangelo G.
Arch. TORRACO Giuseppe
Ing. VIGGIANO Doriana W.P.

ELABORATO PROGETTUALE

PROGETTO STRUTTURALE FABBRICATO EDILIZIA POPOLARE

ABACO PILASTRI

SCALA: 1:50

DATA: .../.../.....

TAVOLA

S.21