

198

COLL E = 52m x 100
COLL F = 57m x 100
COLL G = 57m x 100
COLL H = 57m x 100
COLL I = 57m x 100
COLL J = 57m x 100
COLL K = 57m x 100
COLL L = 57m x 100
COLL M = 57m x 100
COLL N = 57m x 100
COLL O = 57m x 100
COLL P = 57m x 100
COLL Q = 57m x 100
COLL R = 57m x 100
COLL S = 57m x 100
COLL T = 57m x 100

COLL E = 52m x 100
COLL F = 57m x 100
COLL G = 57m x 100
COLL H = 57m x 100
COLL I = 57m x 100
COLL J = 57m x 100
COLL K = 57m x 100
COLL L = 57m x 100
COLL M = 57m x 100
COLL N = 57m x 100
COLL O = 57m x 100
COLL P = 57m x 100
COLL Q = 57m x 100
COLL R = 57m x 100
COLL S = 57m x 100
COLL T = 57m x 100

COLL E = 52m x 100
COLL F = 57m x 100
COLL G = 57m x 100
COLL H = 57m x 100
COLL I = 57m x 100
COLL J = 57m x 100
COLL K = 57m x 100
COLL L = 57m x 100
COLL M = 57m x 100
COLL N = 57m x 100
COLL O = 57m x 100
COLL P = 57m x 100
COLL Q = 57m x 100
COLL R = 57m x 100
COLL S = 57m x 100
COLL T = 57m x 100

NOTE: Le plan indique les longueurs de drains de plastique, pour les longueurs de drains de terre cuite, voir le tableau des drains requis.

DESIGNATION	TERRE CUITE				PLASTIQUES			
	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm
A	161				161			
B	750				750			
C	222				222			
D	65				65			
E	1726				1726			
F	959				959			
G	535				535			
H	368				368			
I	1010				1010			
J	48				48			
K	283				283			
L	130				130			
M	278				278			
N	35				35			
O	277				277			
P	146				146			
Q	95				95			
R	282				282			
S	120				120			
T	51				51			
GR TOTAL	1568	368			1568	368		

DRAINS REQUIS								
DESIGNATION	TERRE CUITE				PLASTIQUES			
	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm
A	161				161			
B	750				750			
C	222				222			
D	65				65			
E	1726				1726			
F	959				959			
G	535				535			
H	368				368			
I	1010				1010			
J	48				48			
K	283				283			
L	130				130			
M	278				278			
N	35				35			
O	277				277			
P	146				146			
Q	95				95			
R	282				282			
S	120				120			
T	51				51			
GR TOTAL	1568	368			1568	368		

DRAINS REQUIS								
DESIGNATION	TERRE CUITE				PLASTIQUES			
	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm
A	161				161			
B	750				750			
C	222				222			
D	65				65			
E	1726				1726			
F	959				959			
G	535				535			
H	368				368			
I	1010				1010			
J	48				48			
K	283				283			
L	130				130			
M	278				278			
N	35				35			
O	277				277			
P	146				146			
Q	95				95			
R	282				282			
S	120				120			
T	51				51			
GR TOTAL	1568	368			1568	368		

DRAINS REQUIS								
DESIGNATION	TERRE CUITE				PLASTIQUES			
	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm
A	161				161			
B	750				750			
C	222				222			
D	65				65			
E	1726				1726			
F	959				959			
G	535				535			
H	368				368			
I	1010				1010			
J	48				48			
K	283				283			
L	130				130			
M	278				278			
N	35				35			
O	277				277			
P	146				146			
Q	95				95			
R	282				282			
S	120				120			
T	51				51			
GR TOTAL	1568	368			1568	368		

DRAINS REQUIS								
DESIGNATION	TERRE CUITE				PLASTIQUES			
	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm
A	161				161			
B	750				750			
C	222				222			
D	65				65			
E	1726				1726			
F	959				959			
G	535				535			
H	368				368			
I	1010				1010			
J	48				48			
K	283				283			
L	130				130			
M	278				278			
N	35				35			
O	277				277			
P	146				146			
Q	95				95			
R	282				282			
S	120				120			
T	51				51			
GR TOTAL	1568	368			1568	368		

DRAINS REQUIS								
DESIGNATION	TERRE CUITE				PLASTIQUES			
	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm
A	161				161			
B	750				750			
C	222				222			
D	65				65			
E	1726				1726			
F	959				959			
G	535				535			
H	368				368			
I	1010				1010			
J	48				48			
K	283				283			
L	130				130			
M	278				278			
N	35				35			
O	277				277			
P	146				146			
Q	95				95			
R	282				282			
S	120				120			
T	51				51			
GR TOTAL	1568	368			1568	368		

DRAINS REQUIS								
DESIGNATION	TERRE CUITE				PLASTIQUES			
	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm
A	161				161			
B	750				750			
C	222				222			
D	65				65			
E	1726				1726			
F	959				959			
G	535				535			
H	368				368			
I	1010				1010			
J	48				48			
K	283				283			
L	130				130			
M	278				278			
N	35				35			
O	277				277			
P	146				146			
Q	95				95			
R	282				282			
S	120				120			
T	51				51			
GR TOTAL	1568	368			1568	368		

DRAINS REQUIS								
DESIGNATION	TERRE CUITE				PLASTIQUES			
	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm	10" 250 mm	8" 200 mm	6" 150 mm	4" 100 mm
A	161				161			
B	750				750			
C	222				222			
D	65				65			
E	1726				1726			
F	959				959			
G	535				535			
H	368				368			
I	1010				1010			
J	48				48			
K	283				283			
L	130				130			
M	278				278			
N	35				35			
O	277				277			
P	146				146			
Q	95				95			
R	282				282			
S	120				120			
T	51				51			
GR TOTAL	1568	368			1568	368		

DRAINS REQUIS									
DESIGNATION	TERRE CUITE				PLASTIQUES				
	10" 250 mm.	8" 200 mm.	6" 150 mm.	4" 100 mm.	10" tc 250 mm.	10" v 250 mm.	8" 200 mm.	6" 150 mm.	4" 100 mm.
A	161				161				
B	750				750				
C	222				222				
D	65				65				
E	1726				1726				
F	959				959				
G	535				535				
H	362				362				
I	1014				1014				
J	48				48				
K	135				135				
L	262				262				
M	2576				2576				
N	35				35				
O	277				277				
P	1146				1146				
Q	95				95				
R	2262				2262				
S	125				125				
T	51				51				
U	258				258				
V	48				48				
W	300				300				
X	1518				1518				
Y	368				368				
Z	19371				19371				
TOTAL									

21,907 m. lin