

GROUTING LOG SHEET

Delivery log

SITE: Myers Readymix

CREW INITIALS: WW TP

DATE: 16/9/24

SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT

BULK GROUT

	CEMENT	BAG GROUT		SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT		SAND	PEA GRAVEL
		P.F.A										P.F.A			
DELIVERED TODAY	1.4	27.40													
DELIVERED PREVIOUS	/	19.50													
DELIVERED TOTAL	1.4	46.90													
TOTAL USED	/	/													
STOCK ON SITE	1.4	46.90													
DELIVERY TICKET DETAILS															
1.4t cement from myers															
pta- 250479															
27.4t															

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES

NO / YES

QTY

mr
Gt
2

TODAY TOTAL

PREVIOUS TOTAL

TO DATE TOTAL

/

/

/

/

/

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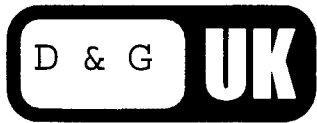
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GROUTING LOG SHEET

SITE: Myers Readymix

CREW INITIALS: WW TP

LEAD GROUTER INITIALS	LEAD GROUTER SIGNED

DATE: 17/9/24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	5.6	28 .10			E10								
DELIVERED PREVIOUS	1.4	46 .90			10.5 m		✓	0.2	15.4	1.4	14		
DELIVERED TOTAL	7.0	75											
TOTAL ED	1 .42	14 .20			BC 1920		✓		0.22	0.02	0.20		
STOCK ON SITE	5 .58	60 .80			6m								
DELIVERY TICKET DETAILS													
5.6t cement from myers													
pta 28.1													
250807													
12.05 - 590mm													
1.00 - 350mm													
2.00 - 300mm													
12.05 - 40%													
1.00 - 50%													
hydrant start 000220													
hydrant end 000245 (25 cube)													

SLUMP TEST
NO / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / YES
QTY

mr
Gt
3

TODAY TOTAL	15 .62	1.42	14 .20		
PREVIOUS TOTAL	/	/	/		
TO DATE TOTAL	15 .62	1.42	14 .20		



GROUTING LOG SHEET

SITE: Myers Readymix

CREW INITIALS: WW TP

LEAD GROUTER INITIALS	LEAD GROUTER SIGNED

DATE: 18/9/24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	/			BC 1920								
DELIVERED PREVIOUS	70	75			9m	✓		3	33	3	30		
DELIVERED TOTAL	70	75											
TOTAL ED	4 -42	44 -20											
STOCK ON SITE	2 -58	30 -80											
DELIVERY TICKET DETAILS													
9.00 - 500mm													
10.00 - 450mm													
11.06 - 400mm													
10.00 - 5%													
11.06 - 4%													
hydrant start 000245													
hydrant end 000279													
(34 cube)													

SLUMP TEST
NO / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / YES
QTY

mr
gt
4

TODAY TOTAL	33	3	30		
PREVIOUS TOTAL	15 -62	1 -42	14 -20		
TO DATE TOTAL	48 -62	4 -42	44 -20		



SITE: Myers Readymix

CREW INTIALS: WW TP

LEAD GROUTER INITIALS	LEAD GROUTER SIGNED
TP	

DATE: 19/9/24	SHEET: 1 OF 1
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GROUTING METHOD USED: BAGGED GROUT BULK GROUT

	BAG GROUT		SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT		SAND	PEA GRAVEL
	CEMENT	P.F.A									P.F.A			
DELIVERED TODAY	/	/			CD 2627									
DELIVERED PREVIOUS	7.0	75			12m		✓	0	6.6	0.6	6.0			
DELIVERED TOTAL	7.0	75												
TOTAL D	3 .02	50 .20												
STOCK ON SITE	1 .98	24 .80												
DELIVERY TICKET DETAILS														
4.45 450mm					hydrant start 000279									
4.45 30/0					hydrant end 000306									

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES
NO / YES
QTY

Mr
Gt
S

TODAY TOTAL	6.6	0.6	6.0		
PREVIOUS TOTAL	48 .62	4 .42	44 .20		
TO DATE TOTAL	55 .22	5 .02	50 .20		



GROUTING LOG SHEET

SITE: Myers Readymix

CREW INITIALS: DS GW TP

LEAD GROUTER INITIALS	LEAD GROUTER SIGNED
<u>TP</u>	

DATE: 20/9/24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	8.4	38 .83			CD 2627								
DELIVERED PREVIOUS	7.0	75			12m		✓	0	22	2	20		
DELIVERED TOTAL	15 .40	113 .83											
TOTAL ED	7 .02	70 .20											
STOCK ON SITE	8 .38	43 .63											
DELIVERY TICKET DETAILS													
cement from myers 8.4t 3460415					hydrant start 000306								
pta 250572					hydrant end 000327								
19.13					(21 cube)								
pta 250575													
19.70													
9.00 - 450mm													
10.00 - 500mm													
11.00 - 350mm													
9.00 - 40%													
11.00 - 30%													

SLUMP TEST
NO / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / YES
QTY

mr
Gt
6

TODAY TOTAL	22	2	20		
PREVIOUS TOTAL	55 .22	5 .02	50 .20		
TO DATE TOTAL	77 .22	7 .02	70 .20		



GROUTING LOG SHEET

SITE: Myers Readymix

CREW INITIALS: DS GW TP

LEAD GROUTER INITIALS <u>TP</u>	LEAD GROUTER SIGNED
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DATE: 21/9/24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	PS.I	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	/			CD 2627								
DELIVERED PREVIOUS	15 .40	113 .83			12m	✓		2	22	2	20		
DELIVERED TOTAL	15 .40	113 .83											
TOTAL ED	10 .02	100 .20			1H 3031								
STOCK ON SITE	5 .38	13 .63			12m	✓		0	11	1	10		
DELIVERY TICKET DETAILS													
1.00pm 330mm													
2.00pm 300mm													
3.00pm 400mm													
2.00pm 40% hydrant start 000327													
3.00pm 5% hydrant end 000383													
(56 cube)													

SLUMP TEST
NO / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / YES
QTY

Mr
Gt
7

TODAY TOTAL	33	3	30		
PREVIOUS TOTAL	77	7	70		
TO DATE TOTAL	110	10	100		
	.22	.02	.20		

Mr
Gt
8



GROUTING LOG SHEET

SITE: Myers Readymix

CREW INITIALS: DS TP

LEAD GROUTER INITIALS

TP

LEAD GROUTER SIGNED

DATE: 24/9/24

SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	27 -50			1H 3031								
DELIVERED PREVIOUS	15 -40	113 -83			12m	✓		2	11	1	10		
DELIVERED TOTAL	15 -40	141 -33			F10 F11								
TOTAL D	13 -22	132 -20			12m		✓	0	9.9	0.9	9.0		
STOCK ON SITE	2 -18	9 -13											
DELIVERY TICKET DETAILS													
pta - 250622													
27.5t													
13.08 - 560mm													
14.00 - 540mm													
15.00 - 380mm													
13.08 - 3%													
15.00 - 4%													

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES

NO / YES

QTY

6

TODAY
TOTAL

20
-90

19

19

PREVIOUS
TOTAL

124
-82

11
-32

113
-20

TO DATE
TOTAL

145
-42

13
-22

132
-20

9
9x
3m



SITE: Myers Readymix

CREW INITIALS: DS TF

DATE: 25/9/24	SHEET: OF
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GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

LEAD GROUTER INITIALS	LEAD GROUTER SIGNED

[illegible]

DELIVERY TICKET DETAILS

pta 250661
28.2t

pta 250648
28.4t

cement from
 Myers 3465643
 5.67

q _{am}	-	550mm
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ilam	-	400mm
------	---	-------

1 pm	-	380 nm
------	---	--------

11am	-	40/0
------	---	------

1pm	-	5%
-----	---	----

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES	
NO	YES
QTY	

mr
gt
10

TODAY TOTAL	66	6	60	
PREVIOUS TOTAL	145 42	13 22	132 20	
TO DATE TOTAL	211 42	19 22	192 20	



SITE: Myers Readymix

CREW INITIALS: DS 3A

LEAD GROUTER INITIALS

LEAD GROUTER SIGNED

TP

DATE: 26/9/24

SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT

BULK GROUT

[illegible]

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES

NO / YES

QTY

TODAY
TOTAL

PREVIOUS
TOTAL

TO DATE
TOTAL

33

3

30

211

10
20

192

42
44

22

20

247
42

LL
07

222
20



G7 Growth

SITE: Myers Readymix

CREW INITIALS: DS 3A

LEAD GROUTER INITIALS

LEAD GROUTER SIGNED

TP

DATE: 27 / 9 / 24

SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT / BULK GROUT

[illegible]

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES	
NO	YES
QTY	

mr
GT
12

TODAY TOTAL	32	4	28		
PREVIOUS TOTAL	244	22	222		
	42	22	20		
TO DATE TOTAL	276	26	250		
	42	22	20		



GROUTING LOG SHEET

G7 Grout

SITE: Myers Readymix

CREW INITIALS: DS TP

DATE: 28/9/24

SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT / BULK GROUT

LEAD GROUTER INITIALS	LEAD GROUTER SIGNED

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	38 .90			D2								
DELIVERED PREVIOUS	32 .20	252 .33			12m	✓		2	32	4	28		
DELIVERED TOTAL	32 .20	291 .23											
TOTAL FD	30 .22	278 .20											
STOCK ON SITE	1 .98	13 .03											
DELIVERY TICKET DETAILS													
pta 250716													
19.3t													
pta 250720					10.42am	-	400mm						
19.6t					12 pm	-	500mm						
					1 pm	-	450mm						
					10.45am	-	4%						
					1 pm	-	8%						

SLUMP TEST
NO / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / YES
QTY 6

mr
EGT
13

TODAY TOTAL	32	4	28		
PREVIOUS TOTAL	276	26	250		
	.42	.22	.20		
TO DATE TOTAL	308	30	278		
	.42	.22	.20		



Delivery log

SITE: Myers Readymix

CREW INITIALS: TP

DATE: 30/9/24

SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT

BULK GROUT

LEAD GROUTER INITIALS

LEAD GROUTER SIGNED

TP

cement from
myers 2.8t
(3469697)
pta - 27.1t

mm

%

QTY

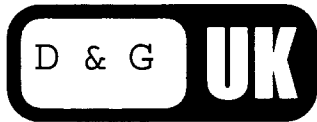
mr
Gt
14

TO DATE
TOTAL

308
42

30
22

278
-20



GROUTING LOG SHEET

G7 Grout

SITE: myers Readymix

CREW INITIALS: TP DS

LEAD GROUTER INITIALS

TP

LEAD GROUTER SIGNED

DATE: 2/10/24

SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	<u>5.6</u>	<u>/</u>			<u>B32</u>								
DELIVERED PREVIOUS	<u>35</u>	<u>318</u> <u>.33</u>			<u>12m</u>		<u>✓</u>	<u>0</u>	<u>44</u>	<u>5.5</u>	<u>38</u> <u>.50</u>		
DELIVERED TOTAL	<u>40</u> <u>.60</u>	<u>318</u> <u>.33</u>											
TOTAL ED	<u>35</u> <u>.72</u>	<u>316</u> <u>.70</u>											
STOCK ON SITE	<u>4</u> <u>.88</u>	<u>1</u> <u>.63</u>											
DELIVERY TICKET DETAILS													
<u>5.6t cement</u>													
<u>from myers</u>													
<u>12.09 - 520mm</u>													
<u>12.30 - 560mm</u>													
<u>1.00 - 600mm</u>													
<u>12.09 - 3%</u>													
<u>12.30 - 4%</u>													

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES

NO / YES

QTY 6

mr
Gt
IS

TODAY
TOTAL

44

5.5

38

PREVIOUS
TOTAL

308

30

278

TO DATE
TOTAL

352

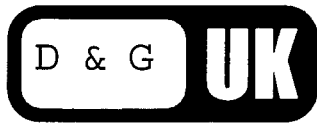
35

316

.42

.72

.70



GROUTING LOG SHEET

G7

SITE: myers Readymix

CREW INITIALS: GP DS TP

LEAD GROUTER INITIALS

TP

LEAD GROUTER SIGNED

DATE: 3/10/24

SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT

BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	27 .50			B 32								
DELIVERED PREVIOUS	40 .60	318 .33			12m		✓	02	32	4	28		
DELIVERED TOTAL	40 .60	345 .83											
TOTAL ED	39 .72	344 .70											
STOCK ON SITE	0 .88	1 .13											
DELIVERY TICKET DETAILS													
pta 27.5t													
13.29 - S60mm													
14.29 - 490mm													
15.00 - S60mm													
13.29 - 3.5%													
14.30 - 4%													

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES

NO / YES

QTY

m
G7
16

TODAY
TOTAL

32 4 28

PREVIOUS
TOTAL

352 35 316
.42 .72 .70

TO DATE
TOTAL

384 39 344
.42 .72 .70



GROUTING LOG SHEET

G7 Grout

SITE: myers Readymix

CREW INITIALS: DS TP

DATE: 8/10/24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

LEAD GROUTER INITIALS	LEAD GROUTER SIGNED
<u>TP</u>	

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	2.8	20 .20			B32								
DELIVERED PREVIOUS	40 .60	345 .83			12m		✓	0.2	24	4	20		
DELIVERED TOTAL	43 .40	366 .03											
TOTAL 'ED	43 .72	364 .70											
STOCK ON SITE	0	1.33											
DELIVERY TICKET DETAILS													
pta													
250822													
- 20.2t													
cement from													
myers													
2.8t													
9am - 400mm													
10am - 450mm													
11am - 500mm													
10am - 3%													
11am - 4%													

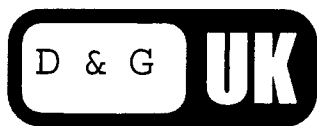
SLUMP TEST
NO / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / YES
QTY

mr
Gt
17

TODAY TOTAL	24	4	20		
PREVIOUS TOTAL	384 .42	39 .72	344 .70		
TO DATE TOTAL	408 .42	43 .72	364 .70		



GROUTING LOG SHEET

G7

SITE: Myers Readymix

CREW INITIALS: TP DS

LEAD GROUTER INITIALS

TP

LEAD GROUTER SIGNED

DATE: 7/10/24

SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT

BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	7	56 .4			H22 122								
DELIVERED PREVIOUS	43 .40	366 .03			12m		✓	0	48	6	42		
DELIVERED TOTAL	50 .40	422 .43											
TOTAL ED	49 .72	406 .70											
STOCK ON SITE	0 .68	15 .73											
DELIVERY TICKET DETAILS													
cement from myers 7t 3478372 pfa 28.1t 122103 pta 28.3t 122106													
grout testing 11.04am 420mm 11.34am 480mm 11.50am 450mm 11.04am 30% 11.50am 40%													

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES

NO

YES

QTY

6

TODAY
TOTAL

48

6

42

PREVIOUS
TOTAL

408

43

364

TO DATE
TOTAL

456

49

406

Mr
G7
18



GROUTING LOG SHEET

G7

SITE: myers Readymix

CREW INITIALS: TP DS

LEAD GROUTER INITIALS

TP

LEAD GROUTER SIGNED

DATE: 8/10/2024

SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT

BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	9 80	27 20			<u>H22</u> 122								
DELIVERED PREVIOUS	50 40	422 43			12m		✓	0	44	5 50	38 50		
DELIVERED TOTAL	60 20	449 63											
TOTAL "ED	55 22	445 20											
STOCK ON SITE	4 98	4 43											
DELIVERY TICKET DETAILS													
cement from myers 9.8t pta 122122 27.2t					grout testing 11.00am - 800mm 11.30am - 450mm 2.30pm - 400mm 11.30am - 3% 11.45am - 4%								

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES

NO / YES

QTY

mr
G7
19

TODAY
TOTAL

44

5
50

38
50

PREVIOUS
TOTAL

456
42

49
72

406
70

TO DATE
TOTAL

500
42

55
22

445
20



SITE: myers Readymix

CREW INTIALS: TP DS

LEAD GROUTER INTIALS

LEAD GROUTER SIGNED

TP

DATE: 9/10/24

SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT / BULK GROUT

Psi fluctuating but was 0 by end of shift

cement from
myers S-6T
pta - 122124
27.5t

second load
no ticket
assumed 27+

grout testing

11.30am -	440mm
12.00pm -	500mm
1.00pm -	400mm

1.00pm	-	3%
2.00pm	-	4%

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES
NO / YES
QTY

Mr
G+
20

TODAY TOTAL	44	5 50	38 50		
PREVIOUS TOTAL	500	55	445		
	42	20	20		
TO DATE TOTAL	544	60	483		
	42	20	20		



GROUTING LOG SHEET

SITE: myers readymixCREW INITIALS: TP DS

LEAD GROUTER INITIALS

TP

LEAD GROUTER SIGNED

DATE: 10/10/24SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT

BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	P.S.I	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	55 .90			<u>H22</u> <u>122</u>								
DELIVERED PREVIOUS	65 .80	804 .13			12m	✓		2	4	0.5	3.5		
DELIVERED TOTAL	65 .80	860 .03			move back to B32								
TOTAL ED	64 .20	808 .20			B32								
STOCK ON SITE	1 .6	81 .83			12m	✓		0	24	3	21		
DELIVERY TICKET DETAILS													
pta 122156													
279t													
122148													
28.0t													
11.00am - 330mm													
12.00pm - 400mm													
1 pm - 450mm													
12.00pm - 3%													
1 pm - 4%													

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES

NO / YES

QTY

TODAY
TOTAL

28

3.5

24

PREVIOUS
TOTAL

544

60

483

TO DATE
TOTAL

42

64

508

Mr
GT
2021



myers Readymix

TP GW

11	10	24
----	----	----

1

BULK GROUT

SLUMP TEST	BLEED TEST	CUBE SAMPLES	Mr GT 22	TODAY TOTAL	28	3	24		
NO / YES...	NO / YES...	NO / YES		PREVIOUS TOTAL	572	64	508		
mm	%	QTY			42	20	20		
				TO DATE TOTAL	600	67	532		
					42	70	70		



GROUTING LOG SHEET

G7

SITE: myers Readymix

CREW INITIALS: TP GW

LEAD GROUTER INITIALS

TP

LEAD GROUTER SIGNED

DATE: 12/10/24

SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT

BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	PSI	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	28 -20			A27								
DELIVERED PREVIOUS	72 -80	560 -20			12m		✓	0	24	3	21		
DELIVERED TOTAL	72 80	588 -40											
TOTAL ED	70 -70	553 -70											
STOCK ON SITE	2 -10	34 -70											
DELIVERY TICKET DETAILS					grout testing								
pta					11.00am 500mm								
122169					12.00pm 550mm								
28.2+					1.00pm 400mm								
					1.00pm 30%								
					2.00pm 40%								

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES

NO / YES

QTY

mr
G7
23

TODAY
TOTAL

24

3

21

PREVIOUS
TOTAL

600

67

532

TO DATE
TOTAL

624

70

553

42

70

70



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DH

LEAD GROUTER INITIALS D. Dobbs	LEAD GROUTER SIGNED
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DATE: 17-10-24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar TEST	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	0	38. 54			A27	/		1.6	2.2	0.2	2		
DELIVERED PREVIOUS	72. 80	588. 40			B27	/		1.2	0.55	0.05	0.5		
DELIVERED TOTAL	72. 80	626. 94			I31	/		1.6	1.1	0.1	1		
TOTAL "SD	71. 1	557. 70											
STOCK ON SITE	1.7	69. 24			A32								
DELIVERY TICKET DETAILS PFA:- 122180 122178 Testing Slump 1-460 (10:30) 2-410 (11:16) 3-500 (14:20) Bleed 1-4% (10:30) 2-4% (11:16) Hydrent Changed Reading on: 0802 off: 0822					D32								
					E32			1	0.55	0.05	0.5		
					F32								
					G32								
					H32								

SLUMP TEST
NO / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / YES
QTY 6

mr
Gt
23

TODAY TOTAL	4.4	0.4	4		
PREVIOUS TOTAL	624. 42	70. 70	553. 70		
TO DATE TOTAL	628. 82	71.1	557. 70		



SITE: Myers Ready Mix

CREW INITIALS: RC

LEAD GROUTER INITIALS

D. Dobbs

LEAD GROUTER SIGNED



DATE: 19-10-24

SHEET: 1 OF 1

GROUTING METHOD USED: GIR ~~BAGGED GROUT~~ / BULK GROUT

	BAG GROUT		SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar PSI	GROUT	BAG GROUT		SAND	PEA GRAVEL
	CEMENT	P.F.A							QUAN (T)	CEMENT	P.F.A		
DELIVERED TODAY	3	0			H31	/		1.4	0.22	0.02	0.2		
DELIVERED PREVIOUS	72. 80	626. 94			H30	/		1.4	0.22	0.02	0.2		
DELIVERED TOTAL	75. 80	626. 94			H29	/		1.4	0.11	0.01	0.1		
TOTAL D	71. 25	559. 20			G30	/		1.7	0.11	0.01	0.1		
STOCK ON SITE	4.55	67. 74			G29	/		1.6	0.11	0.01	0.1		
DELIVERY TICKET DETAILS CeM: 3 ton from MSM.					G31	/		1.8	0.11	0.01	0.1		
					I30	/		1.4	0.11	0.01	0.1		
					I29	/		1.5	0.11	0.01	0.1		
					G28	/		1.4	0.22	0.02	0.2		
					H28	/		1.8	0.22	0.02	0.2		
					I28	/		1.2	0.11	0.01	0.1		

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES
NO / YES
QTY

mr
GT
- 24

TODAY TOTAL	1.65	0.15	1.5		
PREVIOUS TOTAL	628. 82	71. 1	557. 70		
TO DATE TOTAL	630. 42	71. 25	559. 30		



SITE: Myers Ready Mix

CREW INITIALS: DH

LEAD GROUTER INITIALS	LEAD GROUTER SIGNED
D. Dobbs	

DATE: 21-10-24	SHEET: 1 OF 1
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GROUTING METHOD USED: G10 BAGGED GROUT / BULK GROUT

[illegible]

SLUMP TEST	BLEED TEST	CUBE SAMPLES	mr GT 245	TODAY TOTAL	1-1	0-1	1		
NO / YES...	NO / YES...	NO / YES		PREVIOUS TOTAL	630. 47	71. 25	559. 20		
mm	%	QTY		TO DATE TOTAL	631. 57	71. 35	560. 20		



SITE: Myers Ready Mix

CREW INTIALS: DH

LEAD GROUTER INITIALS <i>D. Dobbs</i>	LEAD GROUTER SIGNED 
--	--

DATE: 25-10-24 SHEET: 1 OF 1

GROUTING METHOD USED: ~~BAGGED GROUT~~ / BULK GROUT

	BAG GROUT		SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Ben PST	GROUT QUAN (T)	BAG GROUT		SAND	PEA GRAVEL
	CEMENT	P.F.A								CEMENT	P.F.A		
DELIVERED TODAY	/	/			A24	/		1-1	0.11	0.01	0.1		
DELIVERED PREVIOUS	75. 80	626. 94			A25	/		1.8	0.11	0.01	0.1		
DELIVERED TOTAL	75. 80	626. 94			A26	/		1.6	0.22	0.02	0.2		
TOTAL "D"	71. 65	563. 20			B24	/		1.4	0.22	0.02	0.2		
STOCK ON SITE	4.25	62.74			B25	/		1.4	0.22	0.02	0.2		
4.15 63.74 DELIVERY TICKET DETAILS					B26	/		1.2	0.22	0.02	0.2		

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES	
NO / YES	
QTY	

mr
Gt
28

TODAY TOTAL	1-1	0-1	1	
PREVIOUS TOTAL	633. 22	71. 55	562. 20	
TO DATE TOTAL	634. 82	71. 65	563. 20	



SITE: Myers Ready Mix

CREW INITIALS: DH

LEAD GROUTER INITIALS	LEAD GROUTER SIGNED
D. Dobbs	

DATE: 26-10-24	SHEET: 1 OF 1
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GROUTING METHOD USED: ~~BAGGED GROUT~~ / BULK GROUT

[illegible]

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES	
NO / YES	
QTY	

mr =
- Gt
- 29

TODAY TOTAL	1.1	0.1	1		
PREVIOUS TOTAL	634. 87	71. 65	563. 20		
TO DATE TOTAL	635. 07	71. 35	564. 20		



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DN

LEAD GROUTER INITIALS <u>D. Dobbs</u>	LEAD GROUTER SIGNED
--	-------------------------

DATE: 28-10-24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	<u>Bar</u> PST	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	/			C26	/		1-2	0.22	0.02	0.2		
DELIVERED PREVIOUS	75. 80	626. 94			C27	/		1-2	0.33	0.03	0.3		
DELIVERED TOTAL	75. 80	626. 94			D27	/		1-5	0.22	0.02	0.2		
TOTAL D	71. 95	566. 20			D26	/		1-4	0.22	0.02	0.2		
STOCK ON SITE	3.85	60. 74			E26	/		1-2	0.11	0.01	0.1		
DELIVERY TICKET DETAILS Slump 1- 400(9:45) 2- 470(11:10) 3- 360(14:20) Bleed 1- 4%.(9:45) 2- 4%.(14:20) Changed Hydrant Water Reading On:- 1020:01 Off:- 1037:44					E27	/		1-4	0.11	0.01	0.1		
					F27	/		1-6	0.11	0.01	0.1		
					F26	/		1-4	0.55	0.05	0.5		
					F25	/		1-2	0.33	0.03	0.3		

SLUMP TEST
NO / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / <u>YES</u>
QTY <u>6</u>

mr
Gt
-30

TODAY TOTAL	2.2	0.2	2		
PREVIOUS TOTAL	635. 97	71. 75	564. 20		
TO DATE TOTAL	638. 17	71. 95	566. 20		



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DH

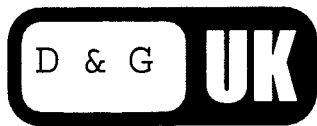
LEAD GROUTER INITIALS <u>D. Dobbs</u>	LEAD GROUTER SIGNED
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DATE: 30-10-24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	BAG GROUT		SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar	GROUT QUAN (T)	CEMENT		SAND	PEA GRAVEL
	CEMENT	P.F.A								CEMENT	P.F.A		
DELIVERED TODAY	/	/			F24	/		1.2	0.22	0.02	0.2		
DELIVERED PREVIOUS	75.80	626.94			I24	/		1	0.11	0.01	0.1		
DELIVERED TOTAL	75.80	626.94			H24	/		1.6	0.11	0.01	0.1		
TOTAL USED	72.2	568.70			G24	/		1.4	0.22	0.02	0.2		
WACK ON SITE	3.6	58.24			E24	/		1.2	0.11	0.01	0.1		
DELIVERY TICKET DETAILS Slump 1-360(9:00) 2-470(10:45) 3-390(14:30) Bleed 1-3%.(9:00) 2-4%.(14:30) Water on:1048:86 off:1067:39					D24	/		1.4	0.11	0.01	0.1		
					H23	/		1.2	0.11	0.01	0.1		
					I23	/		1.8	0.11	0.01	0.1		
					G23	/		1.4	0.11	0.01	0.1		
					F23	/		1	0.22	0.02	0.2		
					E23	/		1.2	0.22	0.02	0.2		
					D23	/		1.4	0.55	0.05	0.5		

SLUMP TEST mm	BLEED TEST %	CUBE SAMPLES QTY	mr gt 32	TODAY TOTAL 2.2	0.2	2	PREVIOUS TOTAL 638.72	72	566.70	TO DATE TOTAL 640.92	72.2	568.70
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GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DH

LEAD GROUTER INITIALS <u>D. Dobbs</u>	LEAD GROUTER SIGNED
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DATE: 31-10-24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	BAG GROUT		SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar EST	GROUT QUAN (T)	CEMENT		SAND	PEA GRAVEL
	CEMENT	P.F.A								CEMENT	P.F.A		
DELIVERED TODAY	/	/			C23	/		1.2	1.1	0.1	1		
DELIVERED PREVIOUS	75. 80	626. 94			B23	/		1.2	0.11	0.01	0.1		
DELIVERED TOTAL	75. 80	626. 94			A23	/		1	0.11	0.01	0.1		
TOTAL USED	72. 45	571. 2			A22	/		1.2	0.11	0.01	0.1		
BUCK ON SITE	3.35	55. 74			B22	/		1.4	0.11	0.01	0.1		
DELIVERY TICKET DETAILS Slump 1 - 490 (8:10) 2 - 340 (11:20) 3 - 410 (14:40) Bleed 1 - 4% (8:10) 2 - 3% (11:20) Water on: 1067:39 off: 1096:47					C22	/		1.2	0.55	0.05	0.5		
					D22	/		1	0.11	0.01	0.1		
					E22	/		1.2	0.11	0.01	0.1		
					C21	/		1	0.22	0.02	0.2		
					D21	/		1.4	0.11	0.01	0.1		
					E21	/		1.2	0.11	0.01	0.1		

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

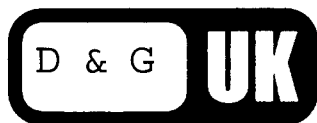
CUBE SAMPLES

NO / YES

QTY

mr
Gt
33

TODAY TOTAL	2.75	0.25	2.5		
PREVIOUS TOTAL	640. 92	72. 2	568. 70		
TO DATE TOTAL	643. 67	72. 45	571. 2		



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DH

LEAD GROUTER INITIALS <u>D Dobbs</u>	LEAD GROUTER SIGNED
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DATE: 1-11-24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	BAG GROUT		SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar	GROUT QUAN (T)	BAG GROUT		SAND	PEA GRAVEL	
	CEMENT	P.F.A								CEMENT	P.F.A			
DELIVERED TODAY	/	/			A21	/		1.2	1.1	0.1	1			
DELIVERED PREVIOUS	75.80	626.94			B21	/		1.4	0.22	0.02	0.2			
DELIVERED TOTAL	75.80	626.94			F21	/		1	0.11	0.01	0.1			
TOTAL SED	72.65	572.2			F22	/		1.4	0.11	0.01	0.1			
STOCK ON SITE	3.15	54.74			G22	/		1	0.11	0.01	0.1			
DELIVERY TICKET DETAILS Slump 1-340(8:30) 2-420(10:00) 3-490(13:15) Bleed 1-3%(8:30) 2-4%(10:00) water on: 1096:47 off: 1124:36					G21	/		1.6	0.11	0.01	0.1			
					H21	/		1.2	0.11	0.01	0.1			
					H22	/		1.4	0.11	0.01	0.1			
					I22	/		1.2	0.11	0.01	0.1			
					J22	/		1.6	0.11	0.01	0.1			

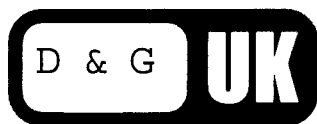
SLUMP TEST
1 / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / YES
QTY

Mr
gt
34

TODAY TOTAL	2.2	0.2	2		
PREVIOUS TOTAL	643.67	72.45	571.2		
TO DATE TOTAL	645.87	72.65	572.2		



GROUTING LOG SHEET

SITE: Myers Ready MixCREW INITIALS: DH

LEAD GROUTER INITIALS

D. Dobbs

LEAD GROUTER SIGNED

DATE: 2-11-24SHEET: 1 OF 1

GROUTING METHOD USED:

BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar PSI	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	/			A20	/		1.4	0.11	0.01	0.1		
DELIVERED PREVIOUS	75. 80	626. 94			B20	/		1.2	0.22	0.02	0.2		
DELIVERED TOTAL	75. 80	626. 94			C20	/		1.4	0.11	0.01	0.1		
TOTAL ED	72. 85	574. 2			D20	/		1.6	0.11	0.01	0.1		
STOCK ON SITE	2.95	52. 74			A19	/		1.4	1.1	0.1	1		
DELIVERY TICKET DETAILS Slump 1 - 380(9:00) 2 - 430(10:15) 3 - 470(13:25) Bleed 1 - 47.(9:00) 2 - 47.(10:15) Water on: 112436 Off: 1153:70					B19	/		1.4	0.11	0.01	0.1		
					C19	/		1.1	0.11	0.01	0.1		
					D19	/		1.2	0.11	0.01	0.1		
					B18	/		1	0.11	0.01	0.1		
					C18	/		1.4	0.11	0.01	0.1		

SLUMP TEST

O / YES...

mm

BLEED TEST

NO / YES...

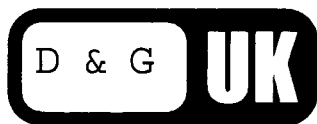
%

CUBE SAMPLES

NO / YES

QTY

35TODAY
TOTAL2.20.22PREVIOUS
TOTAL645.72.572.TO DATE
TOTAL648.72.574.



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DH

LEAD GROUTER INITIALS <u>D. Dobbs</u>	LEAD GROUTER SIGNED
--	-------------------------

DATE: 5-11-24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	BAG GROUT		SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar AST	GROUT QUAN (T)	CEMENT		BAG GROUT		SAND	PEA GRAVEL
	CEMENT	P.F.A								CEMENT	P.F.A	P.F.A			
DELIVERED TODAY	/	/			D18	/		1.6	0.11	0.01	0.1				
DELIVERED PREVIOUS	75.80	626.94			E20	/		1.4	0.11	0.01	0.1				
DELIVERED TOTAL	75.80	626.94			E19	/		1.4	0.11	0.01	0.1				
TOTAL ED	72.95	575.2			E18	/		1	0.11	0.01	0.1				
STOCK ON SITE	2.85	51.74			F20	/		1.2	0.11	0.01	0.1				
DELIVERY TICKET DETAILS Slump 1- 510 (14:20) 2- 420 (15:10) Bleed 1- 4% (14:20) Water on: 1153:70 Off: 1185:07					F19	/		1.4	0.11	0.01	0.1				
					F18	/		1.2	0.11	0.01	0.1				
					G18	/		1.4	0.11	0.01	0.1				
					G19	/		1.6	0.11	0.01	0.1				
					G20	/		1.2	0.11	0.01	0.1				

SLUMP TEST
) / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / ☒ YES
QTY 6

36

TODAY TOTAL	1.1	0.1	1		
PREVIOUS TOTAL	48.07	72.85	574.2		
TO DATE TOTAL	49.17	72.95	575.2		



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DH

LEAD GROUTER INITIALS <u>D. Dobbs</u>	LEAD GROUTER SIGNED
--	-------------------------

DATE: 6-11-24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	<u>Bar</u> PSI	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	/			I21	/		1.6	0.11	0.01	0.1		
DELIVERED PREVIOUS	75. 80	626. 94			I20	/		1.1	0.11	0.01	0.1		
DELIVERED TOTAL	75. 80	626. 94			I19	/		1.2	0.11	0.01	0.1		
TOTAL USED	73. 05	576. 2			I18	/		1.4	0.11	0.01	0.1		
WATER ON SITE	2. 75	50. 74			H20	/		1.2	0.11	0.01	0.1		
DELIVERY TICKET DETAILS Slump 1 - 370(9:40) 2 - 410(11:13) Bleed 1 - 3%(9:40) 2 - 4%(11:13) water on: 1185:07 off : 1205:85					H19	/		1.4	0.11	0.01	0.1		
					H18	/		1.4	0.11	0.01	0.1		
					H17	/		1.2	0.11	0.01	0.1		
					G17	/		1.6	0.22	0.02	0.2		

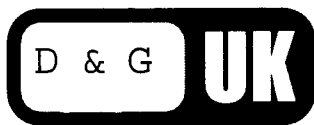
SLUMP TEST
NO / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / YES
QTY

37
37

TODAY TOTAL	1.1	0.1	1		
PREVIOUS TOTAL	649. 17	72. 95	575. 2		
TO DATE TOTAL	650. 27	73. 05	576. 2		



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DH

LEAD GROUTER INITIALS

LEAD GROUTER SIGNED

D. Dobbs

DATE: 7-11-24

SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar PS	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	/			E2	/		1.4	0.22	0.02	0.2		
DELIVERED PREVIOUS	75. 80	626. 94			C2	/		1.2	0.22	0.02	0.2		
DELIVERED TOTAL	75. 80	626. 94			C3	/		1.3	0.11	0.02	0.1		
TOTAL USED	73. 20	577. 7			D3	/		1.4	0.11	0.01	0.1		
WUCK ON SITE	2.6	49. 24			E3	/		1	0.11	0.01	0.1		
DELIVERY TICKET DETAILS					C4	/		1.2	0.11	0.01	0.1		
Slump 1-460(9:30)					D4	/		1	0.11	0.01	0.1		
2-390(10:50)					E4	/		1.4	0.11	0.01	0.1		
3-(11:10)430					C5	/		1.2	0.11	0.01	0.1		
Bleed 1-47.(9:30)					DS	/		1.4	0.22	0.02	0.2		
2-47.(11:10)					ES	/		1	0.22	0.02	0.2		
water on: 1205:85													
off: 1237:77													

SLUMP TEST

NO / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES

NO / YES

QTY

6

35x38

TODAY
TOTAL

1.65 0.15 1.5

PREVIOUS
TOTAL

650.73 576.
27 05 2

TO DATE
TOTAL

651.73 577.
92 20 7



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DH

LEAD GROUTER INITIALS <u>D. Dobbs</u>	LEAD GROUTER SIGNED
--	-------------------------

DATE: 8-11-24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	BAG GROUT		SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar Ref	GROUT QUAN (T)	CEMENT		SAND	PEA GRAVEL
	CEMENT	P.F.A								CEMENT	P.F.A		
DELIVERED TODAY	/	/			D6	/		1.2	0.11	0.01	0.1		
DELIVERED PREVIOUS	75. 80	626. 94			C6	/		1.5	0.11	0.01	0.1		
DELIVERED TOTAL	75. 80	626. 94			G6	/		1.2	0.11	0.01	0.1		
TOTAL USED	73. 28	578. 5			G5	/		1.4	0.11	0.01	0.1		
STUCK ON SITE	2.52	48.44			G4	/		1.2	0.11	0.01	0.1		
DELIVERY TICKET DETAILS Slump 1 - 470 (10:15) 2 - 410 (11:30) Bleed 1 - 4% (10:15) 2 - 4% (11:30) Water on: 1237:77 Off: 1242:53					G3	/		1	0.11	0.01	0.1		
					H3	/		1.2	0.11	0.01	0.1		
					H4	/		1.4	0.11	0.01	0.1		

SLUMP TEST mm	BLEED TEST %	CUBE SAMPLES QTY	TODAY TOTAL 0.88	PREVIOUS TOTAL 651.92	TO DATE TOTAL 652.8	0.08	73.20	73.28	0.8	577.7	573.5
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39x39



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS:

LEAD GROUTER INITIALS <u>D. Dobbs</u>	LEAD GROUTER SIGNED
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DATE: 11-11-24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	BAG GROUT		SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar PS	GROUT QUAN (T)	CEMENT		SAND	PEA GRAVEL
	CEMENT	P.F.A								P.F.A			
DELIVERED TODAY					H5			1	0.11	0.01	0.1		
DELIVERED PREVIOUS	75.80	626.94			H6			1	0.11	0.01	0.1		
DELIVERED TOTAL	75.80	626.94			H7			1.2	0.11	0.01	0.1		
TOTAL USED	73.45	580.2			G7			1.6	0.11	0.01	0.1		
STOCK ON SITE	2.35	46.74			F7			1	0.11	0.01	0.1		
DELIVERY TICKET DETAILS Slump 1 - 360 (9:00) 2 - 430 (10:30) Bleed 1 - 3% (9:00) 2 - 4% (10:30) Water on: 1242:53 Off: 1234:39					E6			1.2	0.22	0.02	0.2		
					E7			1	0.11	0.01	0.1		
					D7			1.2	0.11	0.01	0.1		
					C7			1.2	0.11	0.01	0.1		
					H9			1	0.11	0.01	0.1		
					H10			1	0.11	0.01	0.1		
					H11			1.4	0.11	0.01	0.1		
					H12			1.2	0.11	0.01	0.1		
					H13			1.6	0.11	0.01	0.1		
					H14			1.4	0.11	0.01	0.1		
					H15			1.2	0.11	0.01	0.1		

SLUMP TEST O / YES... mm	BLEED TEST NO / YES... %	CUBE SAMPLES NO / YES QTY 6	TOTAL 3+40	TODAY TOTAL 1.87 0.17 1.7 PREVIOUS TOTAL 652.8 73.28 578.5 TO DATE TOTAL 654.67 73.45 580.2
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GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DH, DS

LEAD GROUTER INITIALS <u>D. Dobbs</u>	LEAD GROUTER SIGNED
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DATE: 12-11-24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar not	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	/			G9	/		1.2	0.11	0.01	0.1		
DELIVERED PREVIOUS	75. 80	626. 94			G10	/		1	0.11	0.01	0.1		
DELIVERED TOTAL	75. 80	626. 94			G11	/		1.4	0.11	0.01	0.1		
TOTAL ED	73. 61	581. 3			G16	/		1	0.11	0.01	0.1		
STOCK ON SITE	2.19	45.14			F13	/		1.2	0.11	0.01	0.1		
DELIVERY TICKET DETAILS Slump 1-460(8:30) 2-390(10:42) 3-510(11:30) Bleed 1-4%(8:30) 2-4%(10:42) water on: 1284:39 off: 1303:36					F12	/		1	0.11	0.01	0.1		
					F11	/		1.4	0.11	0.01	0.1		
					F10/11	/		1.2	0.11	0.01	0.1		
					F10	/		1	0.11	0.01	0.1		
					F10/9	/		1.6	0.11	0.01	0.1		
					F/G10	/		1.2	0.11	0.01	0.1		
					E16	/		1	0.11	0.01	0.1		
					E15	/		1.2	0.11	0.01	0.1		
					E14	/		1.4	0.11	0.01	0.1		
					E13	/		1.2	0.11	0.01	0.1		
					E/F10	/		1.2	0.11	0.01	0.1		

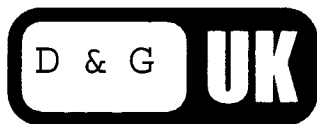
SLUMP TEST
O / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / YES
QTY

mr
gt
41

TODAY TOTAL	1.76	0.16	1.6		
PREVIOUS TOTAL	654.67	73.45	580.2		
TO DATE TOTAL	656.43	73.61	581.8		



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DH, DS

LEAD GROUTER INITIALS

D. Debbas

LEAD GROUTER SIGNED

DATE: 13-11-24

SHEET: 1 OF 2

GROUTING METHOD USED:

BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar PS	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	/			G2	/		1-2	0.11	0.01	0.1		
DELIVERED PREVIOUS	75. 80	626. 94			F2	/		1	0.11	0.01	0.1		
DELIVERED TOTAL	75. 80	626. 94			F3	/		1	0.11	0.01	0.1		
TOTAL ED	73. 86	584. 3			F4	/		1-4	0.11	0.01	0.1		
STOCK ON SITE	1.94	42.64			F5	/		1.4	0.11	0.01	0.1		
DELIVERY TICKET DETAILS Slump 1-460 (9:00) 2-340 (10:30) 3-410 (13:20) Bleed 1-4% (9:00) 2-4% (13:20) Water on: 1303:36 Off: 1331:85					F6	/		1-2	0.11	0.01	0.1		
					H8	/		1-4	0.11	0.01	0.1		
					G8	/		1-5	0.11	0.01	0.1		
					G15	/		1	0.11	0.01	0.1		
					G14	/		1	0.11	0.01	0.1		
					G13	/		1-6	0.11	0.01	0.1		
					G12	/		1-4	0.11	0.01	0.1		
					F8	/		1-2	0.11	0.01	0.1		
					E8	/		1-2	0.11	0.01	0.1		
					D8	/		1	0.11	0.01	0.1		
					C8	/		1-4	0.11	0.01	0.1		
					F9	/		1-4	0.11	0.01	0.1		

SLUMP TEST

1 / YES...

mm

BLEED TEST

NO / YES...

%

CUBE SAMPLES

NO / YES

QTY

Mr
Gt
42

TODAY
TOTAL

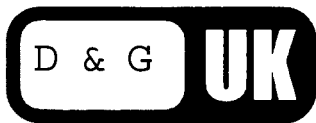
2-75 0.25 2.5

PREVIOUS
TOTAL

656. 73. 581.
43 61 8

TO DATE
TOTAL

659. 73. 584.
18 86 3



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DH, DS

LEAD GROUTER INITIALS <u>D. Dobbs</u>	LEAD GROUTER SIGNED
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DATE: 14-11-24 SHEET: 1 OF 2

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	Bar PSL	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY	/	/			C17	/		1	0.11	0.01	0.1		
DELIVERED PREVIOUS	75. 80	626. 94			D17	/		1.3	0.11	0.01	0.1		
DELIVERED TOTAL	75. 80	626. 94			C16	/		1.2	0.11	0.01	0.1		
TOTAL ED	74. 1	586. 7			D16	/		1.6	0.11	0.01	0.1		
STOCK ON SITE	1.7	40. 24			C15	/		1	0.11	0.01	0.1		
DELIVERY TICKET DETAILS Slump 1-320(9:20) 2-490(11:15) 3-420(14:40) Bleed 1-37.(9:20) 2-47.(14:40) Water on: 1331:85 Off: 1352:72					D15	/		1.4	0.11	0.01	0.1		
					C14	/		1	0.11	0.01	0.1		
					D14	/		1	0.11	0.01	0.1		
					C13	/		1.2	0.11	0.01	0.1		
					D13	/		1.4	0.11	0.01	0.1		
					C12	/		1	0.11	0.01	0.1		
					D12	/		1.2	0.11	0.01	0.1		
					C11	/		1.2	0.11	0.01	0.1		
					D11	/		1.4	0.11	0.01	0.1		
					E12	/		1.4	0.11	0.01	0.1		
					E11	/		1.2	0.11	0.01	0.1		
					E10/11	/		1.4	0.11	0.01	0.1		

SLUMP TEST
) / YES...
mm

BLEED TEST
NO / YES...
%

CUBE SAMPLES
NO / ☒ YES
QTY 6

m
st
44

TODAY TOTAL	2.64	0.24	2.4		
PREVIOUS TOTAL	659. 18	73. 86	584. 3		
TO DATE TOTAL	661. 82	74.1	586. 7		



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS:

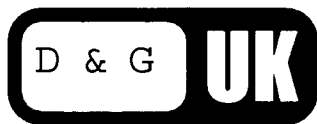
LEAD GROUTER INITIALS <u>D. Dobbs</u>	LEAD GROUTER SIGNED
--	-------------------------

DATE: 14-11-24 SHEET: 2 OF 2

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	PSI Bar	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY					E9/10	/		1	0.11	0.01	0.1		
DELIVERED PREVIOUS					E/D10	/		1	0.11	0.01	0.1		
DELIVERED TOTAL					E10	/		1.2	0.33	0.03	0.3		
TOTAL ED					D10	/		1	0.11	0.01	0.1		
STOCK ON SITE					C10	/		1	0.11	0.01	0.1		
DELIVERY TICKET DETAILS													

SLUMP TEST O / YES... mm	BLEED TEST NO / YES... %	CUBE SAMPLES NO / YES QTY	mr gt 4S	TODAY TOTAL					TODAY TOTAL
				PREVIOUS TOTAL					
				TO DATE TOTAL					



GROUTING LOG SHEET

SITE: Myers Ready Mix

CREW INITIALS: DH, DS

LEAD GROUTER INITIALS <u>D. Dobbs</u>	LEAD GROUTER SIGNED
--	-------------------------

DATE: 15-11-24 SHEET: 1 OF 1

GROUTING METHOD USED: BAGGED GROUT / BULK GROUT

	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL	BH REF	FULL	NOT FULL	<u>Bar</u> PSI	GROUT QUAN (T)	CEMENT	BAG GROUT P.F.A	SAND	PEA GRAVEL
DELIVERED TODAY					TH10	/		1.2	0.11	0.01	0.1		
DELIVERED PREVIOUS	75. 80	626. 94			TH9	/		1.2	0.11	0.01	0.1		
DELIVERED TOTAL	75. 80	626. 94			TH8	/		1	0.11	0.01	0.1		
TOTAL ED	74. 9	587. 5			TH7	/		1.6	0.11	0.01	0.1		
STOCK ON SITE	0.9	39.44			TH6	/		1.2	0.11	0.01	0.1		
DELIVERY TICKET DETAILS Slump 1 - 390 (9:00) Bleed 1 - 4% (9:00) Water on: 1352:72 Off : 1371:23					TH5	/		1.6	0.33	0.03	0.3		

SLUMP TEST
) / YES...
mm

BLEED TEST
NO / YES...
%

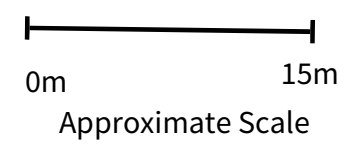
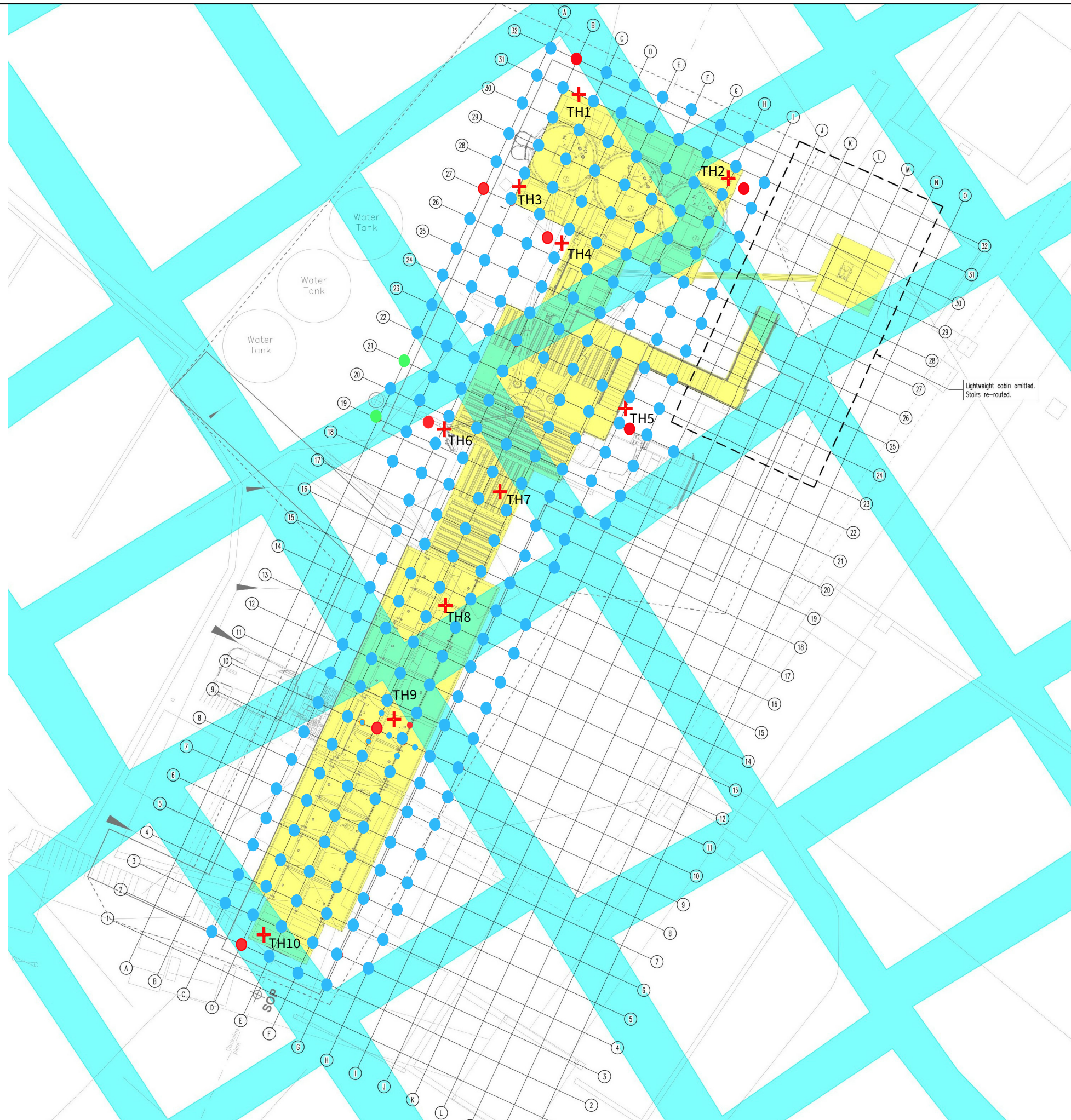
CUBE SAMPLES
NO / ☒ YES
QTY 6

3
9
4
6

TODAY TOTAL	0.88	0.08	0.8		
PREVIOUS TOTAL	661. 82	74. 1	586. 7		
TO DATE TOTAL	662. 7	74. 9	587. 5		

APPENDIX F

GROUT TAKE PLAN



- 0 - 1 tonnes
- 1 - 5 tonnes
- > 15 tonnes
- + Validation Test hole
TH 1-10

ARP ARP GEOTECHNICAL LTD CHARTERED CONSULTING ENGINEERS Northwest House · 5-6 Northwest Business Park · Servia Hill · Leeds LS6 2QH Telephone : 0113 245 8498 · Fax : 0113 244 3864 · E-Mail : leeds@arpassociates.co.uk	
Project BARR STREET, HUDDERSFIELD	
Client MYERS GROUP LTD	
Title GROUT TAKE PLAN	
Date NOVEMBER 2024	
Drawn OG	Scale AS SHOWN
Job No. MYE/01	

APPENDIX G

GROUT CUBE TEST REPORTS

MYE/01 Barr Street, Huddersfield
Summary Table of Cube Strength Results

Lab Ref	Client Reference	Date Made	Date receive in lab	Date Tested	Age (Days)	Compressive Strength (N/mm2)	Mix Detail
51584902	MR-1	17/09/2024	25/09/2024	01/10/2024	14	0.9	G10
51584903	MR-2	17/09/2024	25/09/2024	01/10/2024	14	0.8	G10
51584904	MR-3	17/09/2024	25/09/2024	15/10/2024	28	1.6	G10
51584905	MR-4	17/09/2024	25/09/2024	15/10/2024	28	1.6	G10
51584906	MR-6	20/09/2024	25/09/2024	04/10/2024	14	0.8	G10
51584907	MR-7	20/09/2024	25/09/2024	04/10/2024	14	0.8	G10
51584908	MR-8	20/09/2024	25/09/2024	18/10/2024	28	2.3	G10
51584909	MR-9	20/09/2024	25/09/2024	18/10/2024	28	1.1	G10
51588823	MR1	24/09/2024	09/10/2024	10/10/2024	16	0.4	G10
51588829	MR2	24/09/2024	09/10/2024	10/10/2024	16	0.5	G10
51588830	MR3	24/09/2024	09/10/2024	10/10/2024	16	0.5	G10
51588831	MR4	24/09/2024	09/10/2024	22/10/2024	28	0.6	G10
51588832	MR5	24/09/2024	09/10/2024	22/10/2024	28	0.6	G10
51588833	MR6	24/09/2024	09/10/2024	22/10/2024	28	0.6	G10
51588834	MR7	28/09/2024	09/10/2024	14/10/2024	16	0.6	G7
51588835	MR8	28/09/2024	09/10/2024	14/10/2024	16	0.6	G7
5158836	MR9	28/09/2024	09/10/2024	14/10/2024	16	0.6	G7
51588837	MR10	28/09/2024	09/10/2024	28/10/2024	28	0.6	G7
51588838	MR11	28/09/2024	09/10/2024	28/10/2024	28	0.6	G7
51588839	MR12	28/09/2024	09/10/2024	28/10/2024	28	0.6	G7
51588840	MR13	02/10/2024	09/10/2024	16/10/2024	14	0.9	G7
51588841	MR14	02/10/2024	09/10/2024	16/10/2024	14	0.8	G7
51588842	MR15	02/10/2024	09/10/2024	16/10/2024	14	0.8	G7
51588843	MR16	02/10/2024	09/10/2024	30/10/2024	28	1.3	G7
51588844	MR17	02/10/2024	09/10/2024	30/10/2024	28	1.4	G7
51588845	MR18	02/10/2024	09/10/2024	30/10/2024	28	1.3	G7

MYE/01 Barr Street, Huddersfield
Summary Table of Cube Strength Results

	Client Reference	Date Made	Date receive in lab	Date Tested	Age (Days)	Compressive Strength (N/mm2)	Mix Detail
51597761	MR1	07/10/2024	06/11/2024	07/11/2024	31	1.9	G7
51597762	MR2	07/10/2024	06/11/2024	07/11/2024	31	1.7	G7
51597763	MR3	07/10/2024	06/11/2024	07/11/2024	31	1.6	G7
51597764	MR4	07/10/2024	06/11/2024	07/11/2024	31	1.6	G7
51597765	MR5	07/10/2024	06/11/2024	07/11/2024	31	1.8	G7
51597766	MR6	07/10/2024	06/11/2024	07/11/2024	31	1.6	G7
51597767	MR7	17/10/2024	06/11/2024	07/11/2024	21	1.3	G10
51597768	MR8	17/10/2024	06/11/2024	07/11/2024	21	1.2	G10
51597769	MR9	17/10/2024	06/11/2024	07/11/2024	21	1.2	G10
51597770	MR10	17/10/2024	06/11/2024	18/11/2024	32	2.1	G10
51597771	MR11	17/10/2024	06/11/2024	18/11/2024	32	2.0	G10
51597772	MR12	17/10/2024	06/11/2024	18/11/2024	32	2.0	G10
51597773	MR13	23/10/2024	06/11/2024	07/11/2024	15	0.9	G10
51597774	MR14	23/10/2024	06/11/2024	07/11/2024	15	1.0	G10
51597775	MR15	23/10/2024	06/11/2024	07/11/2024	15	0.9	G10
51597776	MR16	23/10/2024	06/11/2024	20/11/2024	28	1.5	G10
51597777	MR17	23/10/2024	06/11/2024	20/11/2024	28	1.5	G10
51597778	MR18	23/10/2024	06/11/2024	20/11/2024	28	1.5	G10
51597779	MR-19	28/10/2024	06/11/2024	12/11/2024	15	0.9	G10
51597780	MR-20	28/10/2024	06/11/2024	12/11/2024	15	0.9	G10
51597781	MR-21	28/10/2024	06/11/2024	12/11/2024	15	0.9	G10
51597782	MR-22	28/10/2024	06/11/2024	25/11/2024	28	0.9	G10
51597783	MR-23	28/10/2024	06/11/2024	25/11/2024	28	0.9	G10
51597784	MR-24	28/10/2024	06/11/2024	25/11/2024	28	0.8	G10
51601848	MR-1	05/11/2024	20/11/2024	22/11/2024	17	0.8	G10
51601849	MR-2	05/11/2024	20/11/2024	22/11/2024	17	0.8	G10
51601850	MR-3	05/11/2024	20/11/2024	22/11/2024	17	0.8	G10

MYE/01 Barr Street, Huddersfield
Summary Table of Cube Strength Results

	Client Reference	Date Made	Date receive in lab	Date Tested	Age (Days)	Compressive Strength (N/mm2)	Mix Detail
51601851	MR-4	05/11/2024	20/11/2024	03/12/2024	28	1.7	G10
51601852	MR-5	05/11/2024	20/11/2024	04/12/2024	29	1.8	G10
51601853	MR-6	05/11/2024	20/11/2024	04/12/2024	29	1.9	G10
51601854	MR-7	07/11/2024	20/11/2024	22/11/2024	15	1	G10
51601855	MR-8	07/11/2024	20/11/2024	22/11/2024	15	0.4	G10
51601856	MR-9	07/11/2024	20/11/2024	22/11/2024	15	0.9	G10
51601857	MR-10	07/11/2024	20/11/2024	05/12/2024	28	2	G10
51601858	MR-11	07/11/2024	20/11/2024	05/12/2024	28	2.1	G10
51601859	MR-12	07/11/2024	20/11/2024	05/12/2024	28	2.1	G10
51601860	MR-13	11/11/2024	20/11/2024	25/11/2024	14	1.4	G10
51601861	MR-14	11/11/2024	20/11/2024	25/11/2024	14	1.4	G10
51601862	MR-15	11/11/2024	20/11/2024	25/11/2024	14	1.5	G10
51601863	MR-16	11/11/2024	20/11/2024	09/12/2024	28		
51601864	MR-17	11/11/2024	20/11/2024	09/12/2024	28		
51601865	MR-18	11/11/2024	20/11/2024	09/12/2024	28		
51601866	MR-19	14/11/2024	20/11/2024	28/11/2024	14	1	G10
51601867	MR-20	14/11/2024	20/11/2024	28/11/2024	14	0.9	G10
51601868	MR-21	14/11/2024	20/11/2024	04/12/2024	20	1.3	G10
51601869	MR-22	14/11/2024	20/11/2024	12/12/2024	28		
51601870	MR-23	14/11/2024	20/11/2024	12/12/2024	28		
51601871	MR-24	14/11/2024	20/11/2024	12/12/2024	28		
51601872	MR-25	15/11/2024	20/11/2024	04/12/2024	19	1.4	G10
51601873	MR-26	15/11/2024	20/11/2024	04/12/2024	19	1.4	G10
51601874	MR-27	15/11/2024	20/11/2024	04/12/2024	19	1.3	G10
51601875	MR-28	15/11/2024	20/11/2024	13/12/2024	28		
51601876	MR-29	15/11/2024	20/11/2024	13/12/2024	28		
51601877	MR-30	15/11/2024	20/11/2024	13/12/2024	28		
51601878	MR-31	18/11/2024	20/11/2024	03/12/2024	15	1.3	G10
51601879	MR-32	18/11/2024	20/11/2024	03/12/2024	15	1.4	G10
51601880	MR-33	18/11/2024	20/11/2024	03/12/2024	15	1.4	G10
51601881	MR-34	18/11/2024	20/11/2024	16/12/2024	28		

MYE/01 Barr Street, Huddersfield
Summary Table of Cube Strength Results

51601882	MR-35	18/11/2024	20/11/2024	16/12/2024	28		
51601883	MR-36	18/11/2024	20/11/2024	16/12/2024	28		
					Outstanding results		
				Average strength after 28+ days		1.4	

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CONCRETE TEST CUBE REPORT



Date: 01/10/2024

Report no: WAB51584902_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - MOUNT ST MARYS, RICHMOND HILL

Contract no: 51080794

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR050020	51584902	MR-1	17/09/2024		25/09/2024	01/10/2024	14	100x100x100	1420	8.7	0.9	not given
Location: NOT GIVEN												
Mix details: G10 Remarks: Load below Calibration Parameters.												
NOR050020	51584903	MR-2	17/09/2024		25/09/2024	01/10/2024	14	100x100x100	1370	8.4	0.8	not given
Location: NOT GIVEN												
Mix details: G10 Remarks: Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

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CONCRETE TEST CUBE REPORT



Date: 04/10/2024

Report no: WAB51584906_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - MOUNT ST MARYS, RICHMOND HILL

Contract no: 51080794

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR050021	51584906	MR-6	20/09/2024		25/09/2024	04/10/2024	14	100x100x100	1370	8.0	0.8	not given
Location: NOT GIVEN												
Mix details: G10 Remarks: Load below Calibration Parameters.												
NOR050021	51584907	MR-7	20/09/2024		25/09/2024	04/10/2024	14	100x100x100	1360	8.3	0.8	not given
Location: NOT GIVEN												
Mix details: G10 Remarks: Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

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CONCRETE TEST CUBE REPORT



Date: 10/10/2024

Report no: WAB51588828_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR050024	51588828	MR-1	24/09/2024		09/10/2024	10/10/2024	16	98x98x100	1410	4.1	0.4	not given
Location: NONE GIVEN												
Mix details: G10												
Remarks: Does not meet the BSEN for Squareness & Flatness. Degree of saturation uncertain. Annex B Procedure used. Load below Calibration Parameters.												
NOR050024	51588829	MR-2	24/09/2024		09/10/2024	10/10/2024	16	98x85x99	1550	3.9	0.5	not given
Location: NONE GIVEN												
Mix details: G10												
Remarks: Does not meet the BSEN for Squareness & Flatness. Damaged/Chipped. Degree of saturation uncertain. Annex B Procedure used. Outside dimensional tolerances stated in BS EN 12390-3:2009. Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

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CONCRETE TEST CUBE REPORT



Date: 10/10/2024

Report no: WAB51588830_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m³	Failure Load kN	Compressive Strength N/mm²	Specified Strength N/mm²
NOR050024	51588830	MR-3	24/09/2024		09/10/2024	10/10/2024	16	100x95x100	1490	4.4	0.5	not given
Location: NONE GIVEN												
Mix details: G10												
Remarks: Does not meet the BSEN for Squareness & Flatness. Degree of saturation uncertain. Annex B Procedure used. Outside dimensional tolerances stated in BS EN 12390:3:2009. Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 14/10/2024

Report no: WAB51588834_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR050025	51588834	MR-7	28/09/2024		09/10/2024	14/10/2024	16	100x100x100	1360	6.3	0.6	not given
Location: NONE GIVEN												
Mix details: G7 Remarks: Load below Calibration Parameters.												
NOR050025	51588835	MR-8	28/09/2024		09/10/2024	14/10/2024	16	100x100x100	1360	6.3	0.6	not given
Location: NONE GIVEN												
Mix details: G7 Remarks: Load below Calibration Parameters.												
NOR050025	51588836	MR-9	28/09/2024		09/10/2024	14/10/2024	16	100x100x100	1360	6.1	0.6	not given
Location: NONE GIVEN												
Mix details: G7 Remarks: Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

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CONCRETE TEST CUBE REPORT



Date: 15/10/2024

Report no: WAB51584904_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - MOUNT ST MARYS, RICHMOND HILL

Contract no: 51080794

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR050020	51584904	MR-3	17/09/2024		25/09/2024	15/10/2024	28	100x100x100	1490	16.2	1.6	not given
Location: NOT GIVEN												
Mix details: G10												
NOR050020	51584905	MR-4	17/09/2024		25/09/2024	15/10/2024	28	100x100x100	1490	15.8	1.6	not given
Location: NOT GIVEN												
Mix details: G10												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

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CONCRETE TEST CUBE REPORT



Date: 16/10/2024

Report no: WAB51588840_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041576D	51588840	MR-13	02/10/2024		09/10/2024	16/10/2024	14	100x100x100	1250	8.7	0.9	not given
Location: NONE GIVEN												
Mix details: G7 Remarks: Load below Calibration Parameters.												
NOR041576D	51588841	MR-14	02/10/2024		09/10/2024	16/10/2024	14	100x100x100	1300	7.7	0.8	not given
Location: NONE GIVEN												
Mix details: G7 Remarks: Load below Calibration Parameters.												
NOR041576D	51588842	MR-15	02/10/2024		09/10/2024	16/10/2024	14	100x100x100	1180	8.4	0.8	not given
Location: NONE GIVEN												
Mix details: G7 Remarks: Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

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CONCRETE TEST CUBE REPORT



Date: 18/10/2024

Report no: WAB51584908_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - MOUNT ST MARYS, RICHMOND HILL

Contract no: 51080794

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR050021	51584908	MR-8	20/09/2024		25/09/2024	18/10/2024	28	100x100x100	1490	22.7	2.3	not given
Location: NOT GIVEN												
Mix details: G10												
NOR050021	51584909	MR-9	20/09/2024		25/09/2024	18/10/2024	28	100x100x100	1370	11.3	1.1	not given
Location: NOT GIVEN												
Mix details: G10												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 22/10/2024

Report no: WAB51588831_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR050024	51588831	MR-4	24/09/2024		09/10/2024	22/10/2024	28	100x100x100	1080	5.7	0.6	not given
Location: NONE GIVEN												
Mix details: G10 Remarks: Load below Calibration Parameters.												
NOR050024	51588832	MR-5	24/09/2024		09/10/2024	22/10/2024	28	100x100x100	1150	5.8	0.6	not given
Location: NONE GIVEN												
Mix details: G10 Remarks: Load below Calibration Parameters.												
NOR050024	51588833	MR-6	24/09/2024		09/10/2024	22/10/2024	28	100x100x100	1170	5.9	0.6	not given
Location: NONE GIVEN												
Mix details: G10 Remarks: Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 28/10/2024

Report no: WAB51588837_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR050025	51588837	MR-10	28/09/2024		09/10/2024	28/10/2024	30	100x100x100	1160	5.7	0.6	not given
Location: NONE GIVEN												
Mix details: G7 Remarks: Load below Calibration Parameters.												
NOR050025	51588838	MR-11	28/09/2024		09/10/2024	28/10/2024	30	100x100x100	1250	5.8	0.6	not given
Location: NONE GIVEN												
Mix details: G7 Remarks: Load below Calibration Parameters.												
NOR050025	51588839	MR-12	28/09/2024		09/10/2024	28/10/2024	30	100x100x100	1160	6.2	0.6	not given
Location: NONE GIVEN												
Mix details: G7 Remarks: Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 30/10/2024

Report no: WAB51588843_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041576D	51588843	MR-16	02/10/2024		09/10/2024	30/10/2024	28	100x100x100	1270	13.2	1.3	not given
Location: NONE GIVEN												
Mix details: G7												
NOR041576D	51588844	MR-17	02/10/2024		09/10/2024	30/10/2024	28	100x100x100	1260	14.3	1.4	not given
Location: NONE GIVEN												
Mix details: G7												
NOR041576D	51588845	MR-18	02/10/2024		09/10/2024	30/10/2024	28	100x100x100	1260	12.9	1.3	not given
Location: NONE GIVEN												
Mix details: G7												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

29 Rufford Court
Woolston
Warrington
WA1 4RF
United Kingdom
Tel: +44(0) 1925 286220

CONCRETE TEST CUBE REPORT



Date: 12/11/2024

Report no: WAB51597779_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041581D	51597779	MR-19	28/10/2024		06/11/2024	12/11/2024	15	100x100x100	1420	8.6	0.9	not given
Location: - Mix details: G10 Remarks: Load below Calibration Parameters.												
NOR041581D	51597780	MR-20	28/10/2024		06/11/2024	12/11/2024	15	100x100x100	1420	8.7	0.9	not given
Location: - Mix details: G10 Remarks: Load below Calibration Parameters.												
NOR041581D	51597781	MR-21	28/10/2024		06/11/2024	12/11/2024	15	100x100x100	1490	9.2	0.9	not given
Location: - Mix details: G10 Remarks: Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 12/11/2024

Report no: WAB51597761_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041578D	51597761	MR-1	07/10/2024		06/11/2024	07/11/2024	31	100x100x100	1330	18.9	1.9	not given
Location: -												
Mix details: G7 Remarks: Degree of saturation uncertain.												
NOR041578D	51597762	MR-2	07/10/2024		06/11/2024	07/11/2024	31	100x100x100	1320	16.7	1.7	not given
Location: -												
Mix details: G7 Remarks: Degree of saturation uncertain.												
NOR041578D	51597763	MR-3	07/10/2024		06/11/2024	07/11/2024	31	100x100x100	1380	15.7	1.6	not given
Location: -												
Mix details: G7 Remarks: Degree of saturation uncertain.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 12/11/2024

Report no: WAB51597764_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041578D	51597764	MR-4	07/10/2024		06/11/2024	07/11/2024	31	100x100x100	1310	15.8	1.6	not given
Location: -												
Mix details: G7 Remarks: Degree of saturation uncertain.												
NOR041578D	51597765	MR-5	07/10/2024		06/11/2024	07/11/2024	31	100x100x100	1360	17.6	1.8	not given
Location: -												
Mix details: G7 Remarks: Degree of saturation uncertain.												
NOR041578D	51597766	MR-6	07/10/2024		06/11/2024	07/11/2024	31	100x100x100	1340	15.7	1.6	not given
Location: -												
Mix details: G7 Remarks: Degree of saturation uncertain.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 12/11/2024

Report no: WAB51597767_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041579D	51597767	MR-7	17/10/2024		06/11/2024	07/11/2024	21	100x100x100	1320	12.5	1.3	not given
Location: -												
Mix details: G10 Remarks: Degree of saturation uncertain.												
NOR041579D	51597768	MR-8	17/10/2024		06/11/2024	07/11/2024	21	100x100x100	1260	11.9	1.2	not given
Location: -												
Mix details: G10 Remarks: Degree of saturation uncertain.												
NOR041579D	51597769	MR-9	17/10/2024		06/11/2024	07/11/2024	21	100x100x100	1350	12.4	1.2	not given
Location: -												
Mix details: G10 Remarks: Degree of saturation uncertain.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 12/11/2024

Report no: WAB51597773_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041580D	51597773	MR-13	23/10/2024		06/11/2024	07/11/2024	15	100x100x100	1510	9.4	0.9	not given
Location: -												
Mix details: G10 Remarks: Degree of saturation uncertain. Load below Calibration Parameters.												
NOR041580D	51597774	MR-14	23/10/2024		06/11/2024	07/11/2024	15	100x100x100	1470	9.5	1.0	not given
Location: -												
Mix details: G10 Remarks: Degree of saturation uncertain. Load below Calibration Parameters.												
NOR041580D	51597775	MR-15	23/10/2024		06/11/2024	07/11/2024	15	100x100x100	1520	9.2	0.9	not given
Location: -												
Mix details: G10 Remarks: Degree of saturation uncertain. Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 18/11/2024

Report no: WAB51597770_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041579D	51597770	MR-10	17/10/2024		06/11/2024	18/11/2024	32	100x100x100	1230	21.1	2.1	not given
Location: - Mix details: G10												
NOR041579D	51597771	MR-11	17/10/2024		06/11/2024	18/11/2024	32	100x100x100	1320	20.3	2.0	not given
Location: - Mix details: G10												
NOR041579D	51597772	MR-12	17/10/2024		06/11/2024	18/11/2024	32	100x100x100	1260	20.3	2.0	not given
Location: - Mix details: G10												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 20/11/2024

Report no: WAB51597776_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041580D	51597776	MR-16	23/10/2024		06/11/2024	20/11/2024	28	100x100x100	1430	15.4	1.5	not given
Location: -												
Mix details: G10												
NOR041580D	51597777	MR-17	23/10/2024		06/11/2024	20/11/2024	28	100x100x100	1310	14.9	1.5	not given
Location: -												
Mix details: G10												
NOR041580D	51597778	MR-18	23/10/2024		06/11/2024	20/11/2024	28	100x100x100	1500	14.6	1.5	not given
Location: -												
Mix details: G10												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 22/11/2024

Report no: WAB51601848_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041582D	51601848	MR-1	05/11/2024		20/11/2024	22/11/2024	17	100x100x100	1500	8.2	0.8	not given
Location: -												
Mix details: G10 Remarks: Degree of saturation uncertain. Load below Calibration Parameters.												
NOR041582D	51601849	MR-2	05/11/2024		20/11/2024	22/11/2024	17	100x100x100	1490	7.8	0.8	not given
Location: -												
Mix details: G10 Remarks: Degree of saturation uncertain. Load below Calibration Parameters.												
NOR041582D	51601850	MR-3	05/11/2024		20/11/2024	22/11/2024	17	100x100x100	1520	8.4	0.8	not given
Location: -												
Mix details: G10 Remarks: Degree of saturation uncertain. Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 22/11/2024

Report no: WAB51601854_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041583D	51601854	MR-7	07/11/2024		20/11/2024	22/11/2024	15	100x100x100	1510	10.0	1.0	not given
Location: -												
Mix details: G10 Remarks: Degree of saturation uncertain.												
NOR041583D	51601855	MR-8	07/11/2024		20/11/2024	22/11/2024	15	100x100x100	1540	3.8	0.4	not given
Location: -												
Mix details: G10 Remarks: Degree of saturation uncertain. Load below Calibration Parameters.												
NOR041583D	51601856	MR-9	07/11/2024		20/11/2024	22/11/2024	15	100x100x100	1500	8.9	0.9	not given
Location: -												
Mix details: G10 Remarks: Degree of saturation uncertain. Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 25/11/2024

Report no: WAB51597782_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041581D	51597782	MR-22	28/10/2024		06/11/2024	25/11/2024	28	100x100x100	1260	8.8	0.9	not given
Location: - Mix details: G10 Remarks: Load below Calibration Parameters.												
NOR041581D	51597783	MR-23	28/10/2024		06/11/2024	25/11/2024	28	100x100x100	1490	8.7	0.9	not given
Location: - Mix details: G10 Remarks: Load below Calibration Parameters.												
NOR041581D	51597784	MR-24	28/10/2024		06/11/2024	25/11/2024	28	100x100x100	1440	8.4	0.8	not given
Location: - Mix details: G10 Remarks: Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 25/11/2024

Report no: WAB51601860_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041584D	51601860	MR-13	11/11/2024		20/11/2024	25/11/2024	14	100x100x100	1520	14.4	1.4	not given
Location: - Mix details: G10												
NOR041584D	51601861	MR-14	11/11/2024		20/11/2024	25/11/2024	14	100x100x100	1550	13.7	1.4	not given
Location: - Mix details: G10												
NOR041584D	51601862	MR-15	11/11/2024		20/11/2024	25/11/2024	14	100x100x100	1580	14.7	1.5	not given
Location: - Mix details: G10												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

Unit E Broadheath Network
Centre
Atlantic Street
Altrincham
WA14 5EW
United Kingdom
Tel: +44(0) 1925 286220

CONCRETE TEST CUBE REPORT



Date: 28/11/2024

Report no: WAB51601866_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041585D	51601866	MR-19	14/11/2024		20/11/2024	28/11/2024	14	100x100x100	1400	9.8	1.0	not given
Location: - Mix details: G10 Remarks: Load below Calibration Parameters.												
NOR041585D	51601867	MR-20	14/11/2024		20/11/2024	28/11/2024	14	100x100x100	1480	9.4	0.9	not given
Location: - Mix details: G10 Remarks: Load below Calibration Parameters.												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 03/12/2024

Report no: WAB51601851_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041582D	51601851	MR-4	05/11/2024		20/11/2024	03/12/2024	28	100x100x100	1420	17.3	1.7	not given
Location: -												
Mix details: G10												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 03/12/2024

Report no: WAB51601878_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041587D	51601878	MR-31	18/11/2024		20/11/2024	03/12/2024	15	100x100x100	1350	12.7	1.3	not given
Location: - Mix details: G10												
NOR041587D	51601879	MR-32	18/11/2024		20/11/2024	03/12/2024	15	100x100x100	1500	14.3	1.4	not given
Location: - Mix details: G10												
NOR041587D	51601880	MR-33	18/11/2024		20/11/2024	03/12/2024	15	100x100x100	1460	13.7	1.4	not given
Location: - Mix details: G10												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 04/12/2024

Report no: WAB51601868_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041585D	51601868	MR-21	14/11/2024		20/11/2024	04/12/2024	20	100x100x100	1450	12.5	1.3	not given
Location: -												
Mix details: G10												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 04/12/2024

Report no: WAB51601872_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041586D	51601872	MR-25	15/11/2024		20/11/2024	04/12/2024	19	100x100x100	1390	13.8	1.4	not given
Location: -												
Mix details: G10												
NOR041586D	51601873	MR-26	15/11/2024		20/11/2024	04/12/2024	19	100x100x100	1460	13.9	1.4	not given
Location: -												
Mix details: G10												
NOR041586D	51601874	MR-27	15/11/2024		20/11/2024	04/12/2024	19	100x100x100	1440	13.2	1.3	not given
Location: -												
Mix details: G10												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 04/12/2024

Report no: WAB51601852_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041582D	51601852	MR-5	05/11/2024		20/11/2024	04/12/2024	29	100x100x100	1460	17.7	1.8	not given
Location: -												
Mix details: G10												
NOR041582D	51601853	MR-6	05/11/2024		20/11/2024	04/12/2024	29	100x100x100	1470	19.2	1.9	not given
Location: -												
Mix details: G10												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED

CONCRETE TEST CUBE REPORT



Date: 05/12/2024

Report no: WAB51601857_01

Client: DEMOLITION AND GEOTECHNICAL LIMITED

Scheme: D&G LIMITED - GRANBY HOUSE, BAWTRY, DONCASTER Contract no: 51080793

Request Sheet No.	Lab Ref.	Client Ref.	Date Made	Time Made	Date Received in Laboratory	Date Tested	Age days	Dimensions mm	Density kg/m ³	Failure Load kN	Compressive Strength N/mm ²	Specified Strength N/mm ²
NOR041583D	51601857	MR-10	07/11/2024		20/11/2024	05/12/2024	28	100x100x100	1420	20.2	2.0	not given
Location: - Mix details: G10												
NOR041583D	51601858	MR-11	07/11/2024		20/11/2024	05/12/2024	28	100x100x100	1500	21.1	2.1	not given
Location: - Mix details: G10												
NOR041583D	51601859	MR-12	07/11/2024		20/11/2024	05/12/2024	28	100x100x100	1470	20.8	2.1	not given
Location: - Mix details: G10												

The following apply unless otherwise stated under Remarks.

- 1) Laboratory curing range 18°-22°C.
- 2) Cube appearance as received satisfactory.
- 3) Test moisture condition and density saturated.
- 4) Cube failure normal. Concrete appearance normal.
- 5) Volume determined by measurement or designated size. Any fins removed by abrasive stone.
- 6) Laboratory curing conditions cannot be assured during tank cleaning.
- 7) Certificate of sampling not received. Certificate of making and curing not received.
- 8) Rate of Loading 0.4 to 0.8 N/mm² per sec.

Certified that curing of the hardened concrete in the laboratory and testing for shape, dimensions, density and compressive strength was carried out in accordance with BS EN 12390-1:2021, BS EN 12390-2:2019, BS EN 12390-7:2019 and BS 12390-3:2019
Air Content determined in accordance with BS EN 12350-7:2019, Slump test carried out in accordance with BS EN 12350-2:2019

Signed

Julie Schofield - Concrete Section Manager

for and on behalf of SOCOTEC UK Limited

Issued to: DEMOLITION AND GEOTECHNICAL LIMITED