



CONCRETE PLACEMENT REPORT

97 TROOP AVE., DARTMOUTH, N.S. B3B 2A7 - TEL (902) 468-6486 FAX 468-4919

Client
Jamm construction
5599 Fenwick Street
Halifax, B3H 1R1, NS

OurProject No. 1900240-00-0-001-001
Client Contract No.:
Client P.O.:
Contractor:
CC: Fax

ATTENTION: Joe Metlej

PHONE: (902) 488-7081

FAX:

Email: jm@templetonprop

Project: South Village (5599 Fenwick) - Concrete Testing

Supplier: OSCO
Mix No: 25201A20
Date Placed: 25-May-20
Formwork: Wood
Method Of Placing: Pump
Weather: Sunny
Vibrators: Whip
Method Of Curing: Open Air
Specified Properties: Strength @ 28 Days : 25 MPa, **Slump:** 80 +/- 20 mm **Air:** 6 +/- 1 %

Load No.	Ticket No.	Truck No.	Time Record				Air (%)	Slump (mm)	Temp (C)		Volume		#Cylds Cast
			Batch	Tested	Unload	Elapsed			Conc	Air	Load	Cum.	
1	4076281	51502	11:09	11:47	12:01	0:52	7.0	100	19.0	14	7.65	7.65	3

Section: Wall on North Muse

Location: Level 75'. Wall on gridline NM1 from NMA to NMD

Comments Concrete delayed, scheduled for 1030. 17.21 m3 ordered

Record No: 30147 **Standby:** 0 **Englobe Tech:** Tristan Pye

PER

For testing conducted by this company, procedures are carried out in accordance with CSA-A23.2. Reporting of these test results constitutes a testing service only. Engineering interpretation or evaluation of test results is provided only on request.

Project manager : Peter Salah



CSA CERTIFIED
LABORATORY FOR TESTING
CONCRETE

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PHONE: (902) 488-7081

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Email: jm@templetonprop

Project: South Village (5599 Fenwick) - Concrete Testing

Mix No: 25201A20 **Date Placed:** 10-Jun-20
Supplier: OSCO **Formwork:** Wood **Method Of Placing:** Pump
Weather: Sunny **Vibrators:** Whip **Method Of Curing:** Open Air
Specified Properties: Strength @ 28 Days : 25 MPa, **Slump:** 80 +/- 20 mm **Air:** 6 +/- 1 %

Load No.	Ticket No.	Truck No.	Time Record				Air (%)	Slump (mm)	Temp (C)		Volume		#Cyls Cast
			Batch	Tested	Unload	Elapsed			Conc	Air	Load	Cum.	
1	3075303	52021	14:15	15:20			5.1	90	20.5	19	7.65	7.65	3

Section: North Muze Wall

Location: Gridlines - NM2, NMH Level 75 (Podium Level), Mechanical Pads on Level 62.

Comments Concrete Started 2 hrs late.

Record No: 30295

Standby: 0

Englobe Tech: JN

PER

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Project manager : Peter Salah



Englobe

CONCRETE TEST REPORT

97 TROOP AVE., DARTMOUTH, N.S. B3B 2A7 - TEL (902) 468-6486 FAX 468-4919

Client:

Jamm construction
5599 Fenwick Street
Halifax, B3H 1R1, NS

Our Project No.: 1900240-00-0-001-001

Client Contract No.:

Client PO.:

Contractor:

CC:

Fax

Attn: Joe Metlej

Fax

Project: South Village (5599 Fenwick) - Concrete Testing

Email jm@templetonproperties.ca

Set No: 43		No. Of Specimens: 3		Date Cast: 10 Jun 2020				
Specimen	Date Tested	Age At Test (Days)	Average Diameter(mm)	Cyl Density kg/m ³	Maximum Load (kN)	Compressive Strength (MPa)	Failure Type	
A	17 Jun 2020	7	102	2336	216	26.4	A	<input checked="" type="checkbox"/>
B	08 Jun 2020	28	102	2337				<input checked="" type="checkbox"/>
C	08 Jun 2020	28	102	2344				<input checked="" type="checkbox"/>
								<input checked="" type="checkbox"/>
								<input checked="" type="checkbox"/>
								<input checked="" type="checkbox"/>

Specified Properties		Test Information		Sample pickup at Site :	
Strength @28 days(MPa):	25	Conc Temp°C	20.5	Slump (mm)	90
Slump (mm):	80 +/- 20	Air Temp°C :	19	Air(%) :	5.1
Air (%) :	6 +/- 1	Cast Time:	15:20	Cast By:	MTL
Max Agg Size (mm):	20	Initial curing Temp (CSA: 15 - 25° C)		Rec'd Sample at Lab :	
		Minimum: Maximum:		Date :	
		Initial Curing Conditions :		Time :	
		Inside curing box		Date :	
		Test samples cast in reusable hard plastic moulds.		Time :	
Supplier Information		Section: North Muze Wall		Location: Gridlines - NM2, NMH Level 75 (Podium Level), Mechanical Pads on Level 62.	
Supplier:	OSCO	Comments:			
Batch Time:	14:15				
Truck No.:	52021				
Ticket No.:	3075303				
Strength Delivered:	25 (MPa)				
Mix No:	25201A20				
Load Vol:	7.65 m ³				
Cum Vol:	7.65 m ³				
Additives:					
Heat	<input type="checkbox"/> Superplasticizer				
Silica fume	<input type="checkbox"/> Flyash				
Set Retarder	<input type="checkbox"/> Air Entrainment				
Water Reducer	<input type="checkbox"/> Accelerators				
H2O Added	<input type="checkbox"/> Authorized B				

Standby: 0

Record No 51814 Englobe Tech: JN

PER

Peter Salah



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N/A - Not Applicable or Not Available

Project manager : Peter Salah