

CONCRETE **TEST** REPORT

LABORATORY FOR TESTING

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

	struction Co. Ltd	d.		Our Project No.: Client Contract No.: Client PO.:		02000746.000.0001.0001			
P.O. Box 48			Contractor:						
Bedford, NS B4A 3Z2							_		
Attn: Sheldon Roach			CC:			Fax			
Fax	don Roach								
Project: D	exter General N	/laterials Testi	ng 2020	Email					
Set No:	15 No.	Of Specimens	: 4 Date Cast: 19 May 2020						
Specimen	Date Tested	Age At Test (Days)	Average Diameter(mm)	Cyl Density kg/m ³	Maximum Load (kN)	Compressive Strength (MPa)		Failure Type	
Α	26 May 2020	7	102	2348	277	33.9		Α	AX
В	16 Jun 2020	28	102	2353	349	42.7		A	BU
С	16 Jun 2020	28	102	2350	342	41.9		A	C
D	17 Jul 2020	56	102	2357				^	
Specified Properties			Test Information				Sample pickup at Site :		
Strength @28 days(MPa): 35		Conc Temp ^o C 20 Slump (mm) 50				Date :			
Slump (mm): 5		50 Max	Air Temp ^o C : 14 Air(%): 5.4					ime :	
Air (%): 5 - 8		5 - 8	Cast Time: 12:50 Cast By: MTL				Rec'd Sample at Lab:		
Max Agg Size (mm): 20 Supplier Information			Initial curing Temp (CSA: 15 - 25 C) Minimum: 16 Maximum: 23				Date :		
Supplier: Quality Concrete			Initial Curing Conditions :						
Batch Time: 11:47			Inside curing box						
Truck No.: 1174			Test samples cast in reusable hard plastic moulds.						
Ticket No.: 1125307		Section: Curb and gutter.							
Strength Delivered: 35 (MPa)		Location: South End of Clifton St. by North St.							
Mix No: Q35EA1A									
Cum Vol: 7.65 m 3		Comments: Dexter no. 2003202.							
Additives:									
Heat Silica fume Set Retarder Water Reduce H2O Added	_	ment 🗸	Dexi	ter Tech: TC.					
Standby:	0				2010	CCIL CSA	CER ⁻	ΓIFIED	

PER 7

Record No 51576

Englobe Tech: