## **CONCRETE TEST REPORT**

TO ABC ENGINEERING LTD. 545 SYCAMORE WAY WINDY CITY, AB

**TYPE** 

Cylinder

Cylinder

Cylinder

Cylinder

SAMPLE

Α

LOAD VOL.

WATER ADDED

**PROJECT NAME:** Local Business **SCOPE:** 

**CURE** 

LOC.

Lab

Lab

Lab

Lab

Complex

**TEST DATE** 

2021-07-08

16

m3

**AUTH** 

AGE

(DAYS)

7

AVG. DIAMETER (mm)	AVG. LENGTH (mm)	MAX. LOAD (kN)	COMPRESSIVE STRENGTH (MPa)	FRACTURE TYPE
101.6	203.2	205	25.4	b
101.6	203.2			b

**MATERIAL TESTING** 

b

С

SPEC. STRENGT	<b>ГН</b> 45	MPa	@ 28	DAYS	CONCRETE TEMP. SLUMP 18	24.0 30 mm	°C AIR TEMP. SPEC. SLUMP	23.0 °C 190 mm
CEMENT TYPE			GU/GUL		2 %	SPEC. FLOW		
SCM CONTENT MAXIMUM SIZE BATCH TIME ADMIXTURES SUPER-P JAZZ	E AGGREGA	TE	14 12:12 1	FLY ASH mm	CAST TIME 13:0 CAST DATE 202 LOCATION L06, Shear walls on G COMMENTS	1-07-01	CAST BY	CMF
SUPPLIER MIX NO.	TOP CONCI LTD. KJF93390	RETE						
TRUCK NO.	102		TICKET NO.	79574				

101.6

101.6

PREPARED BY SOME COMPANY

203.2

203.2

BY TECH INITIALS