

April 15th, 2024

City of Winnipeg Approved Concrete Suppliers

The following Concrete Suppliers have been approved for the 2024 construction season. Select the supplier to view the Approved Concrete Mix Designs:

Able Concrete & Building Products
City Mix
Lafarge & Northland and Perimeter
Maple Leaf Construction

Concrete mix design information must be submitted directly to:

Ahmed Ghazy, Ph.D., P.Eng., PMP
Research and Standards Engineer
Public Works Department, Engineering Division
106-1155 Pacific Avenue
Winnipeg, MB R3E 3P1
Email: aghazy@winnipeg.ca

Phone: 204-986-4038



Concrete Supplier: Building Products and Able Concrete

Plant Location: Plants 1&5, 75 Cole Ave. Plant 11, 1195 Kenaston Blvd., Plant 3, (986 Redonda St.)

Concrete Mix Designs with Increased Cementitious Contents for 2024 Tender E Specifications

Period	Type of Concrete	Type of Paving	Mix Code	Status		Period	Type of Concrete	Type of Paving	Mix Code	Status
	Tuno 1	SF**	RM686105F	Approved			Type 1	SF ^{**}	R678105F	Approved
	Type 1	HP**	RM686105H	Approved				HP**	R678105H	Approved
	Type 2	SF	RM687105F	Approved			Tuno 2	SF	R689105F	Approved
	Type 2	HP	RM687105H	Approved			Type 2	HP	R689105H	Approved
	Type 2	SF	R806105F	Approved			Type 3	SF	R804105F	Approved
	Type 3	HP	R806105H	Approved				HP	R806105H	Approved
	Type 4	SF	RM696105F	Approved		Period 2	Type 4	SF	R695105F	Approved
77		HP	RM696105H	Approved				HP	R695105H	Approved
Period	Type 5	SF	-	-			Type 5	SF	-	-
Pe		HP	RM610105H	Approved		Pe		HP	R700105H	Approved
	Type 6	SF	•	-			T C	SF	-	-
	Type 6	HP	RM687105H	Approved			Type 6	HP	R689105H	Approved
	Type 7	SF	=	-			Tuno 7	SF	-	-
	Type 7	HP	400105	Approved			Type 7	HP	401105	Approved
							Cold Weather	SF	R804105FCW	Approved
							Concrete	НР	R806105HCW	Approved

Date: April 2024



Concrete Mix Design in accordance with CW 3310 - R18

Period	Type of Concrete	Type of Paving	Mix Code	Status		Period	Type of Concrete	Type of Paving	Mix Code	Status
	T 4	SF**	R686105F	Approved			Type 1	SF**	R678105F	Approved
	Type 1	HP**	R686105H	Approved				HP ^{**}	R678105H	Approved
	Tuno 2	SF	R687105F	Approved			Tuno 3	SF	R689105F	Approved
	Type 2	HP	R687105H	Approved			Type 2	HP	R689105H	Approved
	Туре 3	SF	R806105F	Approved			Type 3	SF	R804105F	Approved
		HP	R806105H	Approved				HP	R806105H	Approved
	Type 4	SF	R696105F	Approved		Period 2	Type 4	SF	R695105F	Approved
-		HP	R696105H	Approved				HP	R695105H	Approved
Period	Type 5	SF	-	-			Type 5	SF	-	-
Pe		HP	R610105H	Approved				HP	R700105H	Approved
	Tuno	SF	-	-			T C	SF	-	-
	Type 6	HP	R687105H	5H Approved Type 6	туре в	HP	R689105H	Approved		
	T 7	SF	-	-			T 7	SF	-	-
	Type 7	HP	400105	Approved			Type 7	HP	401105	Approved
							Cold Weather	SF	R804105FCW	Approved
							Concrete	HP	R806105HCW	Approved

Should you have any questions, or if clarification is required, please contact me at your convenience.

Yours truly,



Concrete Supplier: City Mix Inc.

Date: April 2024

Plant Location: Plant #2 - Redonda Street & Plant #4 - 6 Wanda Way

Period	Type of Concrete	Type of Paving	Mix Code	Status		Period	Type of Concrete	Type of Paving	Mix Code	Status
	Type 1	SF ^{**}	CW355D0S	Approved			Type 1	SF ^{**}	CW355A0S	Approved
	Type 1	HP**	CW355D0H	Approved				HP**	CW355A0H	Approved
	Tuno 3	SF	CW325D0S	Approved			Turno 3	SF	CW325A0S	Approved
	Type 2	HP	CW325D0H	Approved			Type 2	HP	CW325A0H	Approved
	Туре 3	SF	CW245A0S	Approved			Type 3	SF	CW245A0S	Approved
		HP	CW245A0H	Approved				HP	CW245A0H	Approved
	Type 4	SF	CW725D0S	Approved		Period 2	Type 4	SF	CW725A0S	Approved
7		HP	CW725D0H	Approved				HP	CW725A0H	Approved
Period	Type 5	SF	-				Type 5	SF	-	-
Pe		HP	CW30AC0H	Approved		Pe		HP	CW30AA0H	Approved
	T C	SF	-					SF	-	
	Туре 6	HP	CWPC5D0H	Approved			Туре 6	HP	CWPC5A0H	Approved
	T 7	SF	-				T 7	SF	-	-
	Type 7	HP	CWTR5D0H	Approved			Type 7	HP	CWTR5D0H	Approved
							Cold weather	SF	CWWM5D0S	Approved
							Mix	НР	CWWM5D0H	Approved

Should you have any questions, or if clarification is required, please contact me at your convenience.

Yours truly,



Concrete Supplier: LAFARGE CANADA INC & NORTHLAND/PERIMETER CONCRETE, OAK BLUFF, and MCPHILLIPS

Date: April 2024

Plant Location: LAFARGE CANADA INC & NORTHLAND/PERIMETER CONCRETE, OAK BLUFF, and MCPHILLIPS

Period	Type of Concrete	Type of Paving	Mix Code	Status		Period	Type of Concrete	Type of Paving	Mix Code	Status
	Type 1	SF ^{**}	RMX4J35A7GF	Approved			Type 1	SF**	RMX4L35A7GP	Approved
	Type 1	HP**	RMX8J35A7GF	Approved				HP**	RMX8L35A7GP	Approved
	Type 2	SF	RMX4J32A7GF	Approved			Type 2	SF	RMX4L32A7GP	Approved
	Type 2	HP	RMX8J32A7GF	Approved				HP	RMX8L32A7GP	Approved
	Type 3	SF	RMXEG45A6GF	Approved			Type 3	SF	RMXEG45A6GP	Approved
		HP	RMXEG45A7GF	Approved				HP	RMXEG45A7GP	Approved
	Type 4	SF	RMXEG32A6GF	Approved		Period 2	Type 4	SF	RMXEG32A6GP	Approved
7		HP	RMXEG32A7GF	Approved				HP	RMXEG32A7GP	Approved
Period	Type 5	SF	-	-			Type 5	SF	-	
Pe		HP	RMXWJ30A7GF	Approved		Pe		HP	RMXWL30A7GP	Approved
	Tuno	SF	-	-			Tuno C	SF	-	-
	Type 6	HP	RMXUF20A6G0	Approved			Туре 6	HP	RMXUF20A7GP	Approved
	Tuno 7	SF	-	-			Tuno 7	SF	-	-
	Type 7	HP	RMXUF15A6G0	Approved			Type 7	HP	RMXUF15A7GP	Approved
							Cold Weather	SF	RMXEG45A6GW	-
							Concrete	HP	RMXEG45A7GW	-

Should you have any questions, or if clarification is required, please contact me at your convenience.

Yours truly,

Ahmed Ghazy



Concrete Supplier: Maple Leaf Construction Ltd.

Plant Location: 777 Erin St.

Concrete Mix Designs with Increased Cementitious Contents for 2024 Tender E Specifications

Period	Type of Concrete	Type of Paving	Mix Code	Status		Period	Type of Concrete	Type of Paving	Mix Code	Status
	Tune 1	SF**	352010	Approved			Type 1	SF**	352011	Approved
	Type 1	HP**	352012	Approved				HP**	352013	Approved
	Tuno 2	SF	322020	Approved			Tuna 2	SF	322021	Approved
	Type 2	HP	322022	Approved			Type 2	HP	322023	Approved
	Tuna 2	SF	352030	Approved			Type 3	SF	352031	Approved
	Type 3	HP	352032	Approved		Period 2		HP	352033	Approved
	Type 4	SF	352040	Approved			Type 4	SF	352041	Approved
1		HP	352042	Approved				HP	352043	Approved
Period	Type 5	SF	-	-			Type 5	SF	-	-
Pe		HP	302052	Approved				HP	302053	Approved
	T C	SF	-	-			T C	SF	-	-
	Type 6	HP	352063	Approved			Type 6	HP	352063	Approved
	Tuna 7	SF	-	-			T 7	SF	-	-
	Type 7	HP	302073	Approved			Type 7	HP	302073	Approved
							Cold Weather	SF	CWC01	Approved
							Concrete	НР	CWC02	Approved

Date: April 2024



Concrete Mix Design in accordance with CW 3310 - R18

Period	Type of Concrete	Type of Paving	Mix Code	Status		Period	Type of Concrete	Type of Paving	Mix Code	Status
	Tuno 1	SF**	P352010	Approved			Tuno 1	SF**	352011	Approved
	Type 1	HP**	P352012	Approved			Type 1	HP**	352013	Approved
	Tuna 2	SF	P322020	Approved			Tuna 2	SF	322021	Approved
	Type 2	HP	P322022	Approved			Type 2	HP	322023	Approved
	T 2	SF	P352030	Approved			Type 3	SF	352031	Approved
	Type 3	HP	P352032	Approved				HP	352033	Approved
	Type 4	SF	P352040	Approved			Type 4	SF	352041	Approved
-		HP	P352042	Approved		7 7		HP	352043	Approved
Period	Type 5	SF	-	-		Period	Type 5	SF	-	-
Pe		HP	302052	Approved				HP	302053	Approved
	Tuno C	SF	-	-			T C	SF	-	-
	Type 6	HP	352063	Approved			Type 6	HP	352063	Approved
	T 7	SF	-	-			T 7	SF	-	-
	Type 7	HP	302073	Approved			Type 7	HP	302073	Approved
						Cold Weather	SF	CWC01	Approved	
							Concrete	HP	CWC02	Approved

Should you have any questions, or if clarification is required, please contact me at your convenience.

Yours truly,