



City of Phoenix
Design and Construction Management Division
Materials Lab
2025 & 2026
Approved Concrete Mix Designs

American Eagle Materials Arizona

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Product	Slump	Fly Ash	Design Date	Natural Pozz	Design Date
MAG AA 4000 PSI 1" Flowable	4-7"	M401F25M	1/14/2025	M401F25M*	1/15/2025
MAG AA 4000 PSI 1"	3-5"	M401F25B	1/14/2025	M401F25B*	1/15/2025
MAG AA 4000 PSI Machine	0-3"	M401F25A	1/14/2025	M401F25A*	1/21/2025
MAG A 3000 PSI 1" Flowable	4-7"	M301F25M	1/14/2025	M301F25M*	1/15/2025
MAG A 3000 PSI 1"	3-5"	M301F25B	1/14/2025	M301F25B*	1/15/2025
MAG A 3000 PSI Machine	0-3"	M301F25A	1/14/2025	M301F25A*	1/15/2025
MAG B 2500 PSI 1"	3-5"	M251F25B	1/14/2025	M251F25B*	1/15/2025
Product	Flow		Fly Ash	No Fly Ash	Design Date
0.5 Sack ABC Slurry	7-11"			PHCLSM05	1/15/2025
1.0 Sack ABC Slurry	7-11"			PHCLSM10	1/15/2025
1.5 Sack ABC Slurry	7-11"			PHCLSM15	1/15/2025
2.0 Sack ABC Slurry	7-11"			PHCLSM20	1/15/2025

Approved Plants:

*Plant #1 Puma 6800 W. Carefree Highway, Peoria AZ 85383 (Using Natural Pozzolan)

Plant #6 Cardinal 4515 N. El Mirage Road, Avondale, AZ 85392 (Using Only Fly Ash)



City of Phoenix
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Quikrete/Arizona Materials

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Product	Slump	Fly Ash	No Fly Ash	Design Date
MAG AA 4000 Flowable	6-8"	14054		12/31/2024
MAG AA 4000 PSI Slip Form Mix	0-3"	14006		12/31/2024
MAG AA 4000 PSI	3-5"	14004		12/31/2024
MAG A 3000 PSI Flowable	6-8"	13054		12/31/2024
MAG A 3000 PSI Slip Form Mix	0-3"	13008		12/31/2024
MAG A 3000 PSI	3-5"	13004		12/31/2024
MAG B 2500 PSI Flowable	6-8"	12554		12/31/2024
MAG B 2500 PSI Slip Form Mix	0.5-2.5"	12506		12/31/2024
MAG B 2500 PSI	3-5"	12504		12/31/2024
MAG C 2000 PSI	3-5"	12004		12/31/2024
Product	Flow	Fly Ash	No Fly Ash	Design Date
1/2 Sack ABC Slurry	7-11"		PHCLSM	12/31/2024
1 Sack ABC Slurry	7-11"		PHCLSM1	12/31/2024
1.5 Sack ABC Slurry	7-11"		PHCLSM1.5	12/31/2024
PHCLSM 2	7-11"		PHCLSM2	12/31/2024

Approved Plants:

Plant# 652 A&B 3636 South 43rd Avenue Phoenix, Arizona 85009
Plant# 655 21838 North 20th Street Phoenix, Arizona 85024
Plant# 654 6225 N. El Mirage Road Glendale, Arizona 85307
Plant# 656 2161 W. Tanner Road, Sacaton, Arizona 85247
Plant# 657 1900 N. Longmore, Mesa, Arizona 85215
Plant# 658 3666 N. Higley Road, Mesa, Arizona 85215
Plant# 660 6400 S. El Mirage Road, Avondale Arizona 85323



City of Phoenix
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Arizona Ready Mix

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Product	Slump	Fly Ash	No Fly Ash	Design Date
MAG AA 4000 PSI 1"	3-5"	12314		1/10/2025
MAG A 3000 PSI 1"	3-5"	1230		1/10/2025
Product	Flow	Fly Ash	No Fly Ash	Design Date
1/2 Sack ABC Slurry	7-11"		910 (PHCLSM 1/2)	1/10/2025
1.0 Sack ABC Slurry	7-11"		911 (PHCLSM 1)	1/10/2025

Approved Plants:

Plant #1 520 W. McKellips Rd. Mesa, Az. 85201



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Approved Concrete Mix Designs

Sunroc / Arizona Metro Mix

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Product	Slump	Fly Ash	No Fly Ash	Design Date
MAG AA 4000 PSI	3-5"	401110		1/15/2025
MAG AA 4000 PSI w/Air	3-5"	401110A		1/15/2025
MAG AA 4000 PSI Flowable	5-8"	401120		1/15/2025
MAG AA 4000 PSI Flowable w/Air	5-8"	401120A		1/15/2025
MAG AA 4000 PSI Machine Mix	1-3"	401130		1/15/2025
MAG A 3000 PSI	3-5"	301111		1/15/2025
MAG A 3000 PSI Flowable	6-8"	301121		1/15/2025
MAG A 3000 PSI Machine Mix	1-3"	301131		1/15/2025
MAG B 2500 PSI	3-5"	251112		1/15/2025
MAG B 2500 PSI Flowable	6-8"	251122		1/15/2025
MAG B 2500 PSI Machine Mix	1-3"	251132		1/15/2025
MAG C 2000 PSI	3-5"	201113		1/15/2025
Product	Flow	Fly Ash	No Fly Ash	Design Date
MAG 1.5 Sack ABC Slurry	7-11"		PHCLSM 1 1/2	1/15/2025
MAG 1 Sack Slurry	7-11"		PHCLSM 1	1/15/2025
MAG 0.5 Sack ABC Slurry	7-11"		PHCLSM 1/2	1/15/2025

Approved Plants:

West Plant 2 21209 W. Beloit Road, Buckeye, Arizona 85326
North Plant 3 27126 N. 107th Avenue, Peoria, Arizona 85383



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Baja Ready Mix

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Product	Slump	Fly Ash	No Fly Ash	Design Date
MAG AA 4000 PSI 1", Flow	5-8"	40MAGAA1F	40MAGAA2F	1/1/2025
MAG AA 4000 PSI 1"	3-5"	40MAGAA2	40MAGAA1	1/1/2025
MAG A 3000 PSI 1", Flow	5-8"	30MAGA2F	30MAGA1F	1/1/2025
MAG A 3000 PSI 1"	3-5"	30MAGA2	30MAGA1	1/1/2025
MAG B 2500 PSI 1", Flow	5-8"	25MAGB2F	25MAGB1F	1/1/2025
MAG B 2500 PSI 1"	3-5"	25MAGB2	25MAGB1	1/1/2025
Product	Flow	Fly Ash	No Fly Ash	Design Date
0.5 Sack ABC Slurry	7-11"		PHCLSM 0.5	1/1/2025
1.0 Sack ABC Slurry	7-11"		PHCLSM 1.0	1/1/2025
1.5 Sack ABC Slurry	7-11"		PHCLSM 1.5	1/1/2025

Approved Plants:

Plant #1 2914 W. Lincoln Street Phoenix, AZ 85009



City of Phoenix
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Approved Concrete Mix Designs
CalPortland

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Product	Slump	Fly Ash	No Fly Ash	Natural Pozz.	Design Date
MAG AA 4000 PSI Machine	0-3"	P4025MAA	P4015MAA		1/29/2025
MAG AA 4000 PSI Flowable	5-8"	P4025AAF	P4015AAF	P40N5AAF	1/29/2025
MAG AA 4000 PSI	3-5"	P4025AA1	P4015AA1	P40N5AA1	1/29/2025
MAG AA 4000 PSI w/Air Flowable	5-8"	P4025AF5			1/29/2025
MAG AA 4000 PSI w/Air	3-5"	P4025AA5			1/29/2025
MAG A 3000 PSI	3-5"	P3025A01	P3015A01	P30N5A01	1/29/2025
MAG A 3000 PSI Flowable	5-8"	P3025AF1	P3015AF1		1/29/2025
MAG A 3000 PSI Machine	0-3"	P3025MA1			1/29/2025
MAG A 3000 PSI Flowable	5-7"			P30N5AF1	1/29/2025
MAG B 2500 PSI	3-5"	P2525B01	P2515B01	P25N5B01	1/29/2025
MAG B 2500 PSI Machine	0-3"	P2525MB1			1/29/2025
MAG B 2500 PSI Flowable	5-8"	P2525BF1	P2515BF1		1/29/2025
MAG B 2500 PSI Flowable	5-7"			P25N5BF1	1/29/2025
MAG C 2000 PSI	3-5"	P2025C01	P2015C01		1/29/2025
Product	Flow	Fly Ash	No Fly Ash		Design Date
2.0 Sack ABC Slurry	7-11"		PHCLSM 2 (S20157S1)		1/29/2025
1.5 Sack ABC Slurry	7-11"		PHCLSM1.5 (S15157S1)		1/29/2025
1 Sack ABC Slurry	7-11"		PHCLSM1 (S10157S1)		1/29/2025
1/2 Sack ABC Slurry PHCLSM1/2	7-11"		PHCLSM		1/29/2025

Approved Plants:

Plant# 130 7845 West Broadway Rd. Phoenix, Az. 85043
Plant# 137 2425 West Power Line Road, Maricopa Az. 85239
Plant# 147 4830 South 43rd Avenue Phoenix, Az.
Plant# 149 14621 N. 115th Avenue El Mirage, Az. 85335
Plant# 150 Beardsley 11500 W. Beardsley Rd. Sun City, Az. 85373
Plant# 151 Red Mountain 3664 North Higley Rd. Mesa, Az. 85215
Plant# 152 39401 N. Schnepf Rd. San Tan Valley, Az. 85140
Plant# 154 Higley 3410 North Higley Road, Mesa, Az. 85215
Plant# 160 Buckeye 31805 W. Southern Ave Buckeye, Az 85326
Plant# 161 New River 39333 N. New River Rd. Phoenix, Az. 85085
Plant #162 8050 S. Jack Rabbit Trail Buckeye, Az. 85326



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Cemex

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Product	Slump	Fly Ash	No Fly Ash	Design Date
MAG AA 4000 PSI Standard	3-5"	1556313	1377687	1/31/2025
MAG AA 4000 PSI Flowable	5-8"	1556315	1377688	1/31/2025
MAG AA 4000 PSI Air 25% Ash Curb STD	1-3"	1555658		1/31/2025
MAG A 3000 PSI Standard	3-5"	1555049	1385442	1/31/2025
MAG A 3000 PSI Flow Standard	5-8"	1555050	1341247	1/31/2025
MAG A 3000 PSI Air 25% Ash CurbM STD	1-3"	1555657		1/31/2025
MAG B 2500 PSI Standard	3-5"	1554955	1332339	1/31/2025
MAG B 2500 PSI Flowable	5-8"	1555047		1/31/2025
MAG C 2000 PSI 25% Ash Standard	3-5"	1555624		1/31/2025
MAG C 2000 PSI 25% Ash Flowable	5-8"	1555627		1/31/2025
Product	Flow	Fly Ash	No Fly Ash	Design Date
MAG Sec728 0.5 Sack	7-11"		PHCLSM0.5 (1627361)	1/31/2025
MAG Sec728 1.0 Sack	7-11"		PHCLSM1 (1627363)	1/31/2025
MAG Sec728 1.5 Sack	7-11"		PHCLSM1.5 (1627364)	1/31/2025
MAG Sec728 2 Sack	7-11"		PHCLSM2 (1627365)	1/31/2025

Approved Plants:

Plant# 1956A/B 3640 South 19th Ave., Phoenix, Az. 85009
Plant# 1959 3666 N. Higley Road, Mesa, Az. 85215
Plant# 1960A/B NE Intersection of Maricopa Rd. & Gila River, Maricopa, AZ. 85139
Plant# 4108A/B 11701 W. Indian School Rd. Avondale, Az. 85392
Plant# 4112 2126 N. Tanner Rd, Sacaton Arizona 85147



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CORE Ready Mix

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Product	Slump	Fly Ash	No Fly Ash	Design Date
MAG AA 4000 PSI	2-5"	4025AA1P		2/3/2025
MAG AA 4000 PSI Machine	0-3.5"	402MAA1P		2/3/2025
MAG AA 4000 PSI Flowable	5-7"	4025AAFP		2/3/2025
MAG A 3000 PSI	2-5"	3025A01P		2/3/2025
MAG A 3000 PSI Machine	0-3.5"	3025MA1P		2/3/2025
MAG A 3000 PSI Flowable	5-7"	3025AF1P		2/3/2025
MAG B 2500 PSI	2-5"	2525B01P		2/3/2025
MAG B 2500 PSI Machine	0-3.5"	2525BM1P		2/3/2025
MAG C 2000 PSI	2-5"	2025C01P		2/3/2025
Product	Flow	Fly Ash	No Fly Ash	Design Date
MAG 1.5 sack ABC Slurry	7-11"		PHCLSM1 1/2	
MAG 1.0 Sack ABC Slurry	7-11"		PHCSLM1	
MAG 0.5 Sack ABC Slurry	7-11"		PHCSLM 1/2	

Approved Plants:

Plant #2 27212 N. 107th Avenue, Peoria Az.

Plant #3 8050 S. Jackrabbit Tr. Buckeye, Az



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Desert Ready Mix

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Products	Slump	Fly Ash	No Fly Ash	Nat Pozz.	Design Date
MAG AA 4000 PSI w/Ash	3-5"	A204001			12/16/2024
MAG AA 4000 PSI w/Ash Machine Mix	1-3"	A204002			12/16/2024
MAG AA 4000 PSI Machine	1-3"			A204052	12/16/2024
MAG AA 4000 PSI w/Ash Exposed	3-5"	A204031			12/16/2024
MAG AA 4000 PSI Flowable	5-7"	F204011	F204010	F204051	12/16/2024
MAG AA 4000 PSI	3-5"		A204000	A204051	12/16/2024
MAG A 3000 PSI w/Ash	3-5"	A203001			12/16/2024
MAG A 3000 PSI w/Ash Machine Mix	1-3"	A203002			12/16/2024
MAG A 3000 PSI Machine Mix	1-3"			A203052	12/16/2024
MAG A 3000 PSI w/Ash Exposed	3-5"	A203031			12/16/2024
MAG A 3000 PSI Flowable	5-7"	F203011	F203010	F203051	12/16/2024
MAG A 3000 PSI	3-5"		A203000	A203051	12/16/2024
MAG B 2500 PSI w/Ash	3-5"	A202501			
MAG B 2500 PSI w/Ash Machine Mix	1-3"	A202502			12/16/2024
MAG B 2500 PSI Machine Mix	1-3"			A202552	12/16/2024
MAG B 2500 PSI Flowable	5-7"	F202511	F202510	F202551	12/16/2024
MAG B 2500 PSI	3-5"		A202500	A202551	12/16/2024
MAG C 2000 PSI Flowable	5-7"	F202011	F202010	F202051	12/16/2024
MAG C 2000 PSI w/Ash	3-5"	A202001			12/16/2024
MAG C 2000 PSI	3-5"		A202000	A202051	12/16/2024
Products	Flow	Fly Ash	No Fly Ash		Design Date
MAG 1.5 Sack ABC Slurry (S501501)	7-11"		PHCLSM1.5		12/16/2024
MAG 1.0 Sack ABC Slurry (S501001)	7-11"		PHCLSM1		12/16/2024
MAG 0.5 Sack ABC Slurry (S500501)	7-11"		PHCLSM.5		12/16/2024

Approved Plants:

Plant# 5 5401 N. 119th Ave. Litchfield Park, Az. 85340
Plant# M2 6500 N. Agua Fria Shore, Glendale, Az 85307
Plant# 10 1800 N. Alma School Rd. Mesa, Az 85201
Plant# 11 17705 West Southern Ave, Goodyear, Az 85338
Plant# 14 AZ Highway 347 MM187, Bapchule, Az. 85221



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GFT Ready Mix

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Product	Slump	Fly Ash	No Fly Ash	Design Date
MAG AA 4000 PSI Curb	0.5-1.5"	MA4000C		1/20/2025
MAG AA 4000 PSI Flowable	6-8"	MA4000F	MA4010F	1/20/2025
MAG AA 4000 PSI	3-5"	MA4000R	MA4010R	1/20/2025
MAG A 3000 PSI Curb	0.5-1.5"	MA3000C		1/20/2025
MAG A 3000 PSI Flowable	6-8"	MB3000F	MA3010F	1/20/2025
MAG A 3000 PSI	3-5"	MA3000R	MA3010R	1/20/2025
MAG B 2500 PSI Curb	0.5-1.5"	MB2500C		1/20/2025
MAG B 2500 PSI Flowable	6-8"	MB2500F	MB2510F	1/20/2025
MAG B 2500 PSI	3-5"	MB2500R	MB2510R	1/20/2025
MAG C 2000 PSI Flowable	6-8"	MC2000F	MC2010F	1/20/2025
MAG C 2000 PSI	3-5"	MC2000R	MC2010R	1/20/2025
Product	Flow	Fly Ash	No Fly Ash	Design Date
2 Sack Slurry	7-11"	PHCLSM (CD0010F3)		1/20/2025
1.5 Sack Slurry	7-11"	PHCLSM 1.5 (CD0010F2)		1/20/2025
1 Sack Slurry	7-11"	PHCLSM 1.0 (CD0010F1)		1/20/2025
0.5 Sack Slurry	7-11"	PHCLSM (CD0010F0)		1/20/2025

Approved Plants:

Plant #1 3423 S. 51st Avenue, Phx., Az. 85043

Plant #3 21901 N. 115th Ave., Sun City, Az. 85373

Plant #4 25739 W. Hazen Rd, Buckeye Az. 85326



City of Phoenix
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Martin Marietta

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Product	Slump	Fly Ash	No Fly Ash	Design Date
MAG AA 4000 PSI 1" w/MR	4-7"	2403144	2403104	1/20/2025
MAG AA 4000 PSI 1"	3-5"	2403141	2403101	1/20/2025
MAG AA 1" Machine w/AEA	0-3"	2404122		1/20/2025
MAG A 3000 PSI 1" w/MR	4-7"	2303144	2303104	1/20/2025
MAG A 3000 PSI 1"	3-5"	2303141	2303101	1/20/2025
MAG A 3000 PSI 1" Machine w/AEA Only	0-3"	2304122		1/20/2025
MAG B 2500 PSI 1"	3-5"	2253141	2253101	1/20/2025
MAG B 2500 PSI 1" w/MR	4-7"	2253144	2253104	1/20/2025
MAG B 2500 PSI 1" Machine w/AEA Only	0-2"	2254122		1/20/2025
MAG C 2000 PSI 1"	3-5"	2203141		1/20/2025
MAG C 2000 PSI 1" w/MR	4-7"	2203144		1/20/2025
Product	Flow	Fly Ash	No Fly Ash	
1.5 Sack ABC Slurry	7-11"		PHCLSM15	1/20/2025
1.0 Sack ABC Slurry	7-11"		PHCLSM1	1/20/2025
0.5 Sack ABC Slurry	7-11"		PHCLSM	1/20/2025

Approved Plants:

Plant #333 12695 N. Beeline Highway, Scottsdale, Az. 85296
Plant #338 2126 N. Old Tanner Road, Sacaton, Az. 85142
Plant #340 5159 N. El Mirage, Litchfield Park, Az. 85340
Plant #367 6402 W. Southern Ave. Laveen, Az. 85339



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Rock Solid

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Products	Slump	Fly Ash	No Fly Ash	Design Date
MAG AA 4000 PSI Machine	0-2"	A4046		2025/2026
MAG AA 4000 PSI Flowable	6-8"	A4040P		2025/2026
MAG AA 4000 PSI	3-5"	A4040	A4041	2025/2026
MAG A 3000 PSI Machine	0-2"	A3046		2025/2026
MAG A 3000 PSI Flowable	6-8"	A3040P		2025/2026
MAG A 3000 PSI	3-5"	A3040	A3041	2025/2026
MAG B 2500 PSI Machine	0-2"	A2546		2025/2026
MAG B 2500 PSI Flowable	6-8"	A2540P		2025/2026
MAG B 2500 PSI	3-5"	A2540	A2541	2025/2026
MAG C 2000 PSI	3-5"	A2040		2025/2026
Products	Flow	Fly Ash	No Fly Ash	Design Date
1/2 Sack ABC Slurry	7-11"		PHCLSM 1/2 (A1050)	2025/2026
1 Sack ABC Slurry	7-11"		PHCLSM 1 (A1100)	2025/2026
1.5 Sack ABC Slurry	7-11"	PHCLSM 1.5 (A1150)		2025/2026
2 Sack Slurry	7-11"	A1200		2025/2026

Approved Plants:

Plant # 1 6741 W Rock Solid Way Chandler, Az. 85226
Plant # 2 17705 W. Southern Avenue, Goodyear Az. 85338
Plant # 3 North 6501 W. Agua Fria Shore Glendale, Az. 85307
Plant # 3 South 6501 W. Agua Fria Shore Glendale, Az. 85307
Plant # 5 3666 N Higley Rd Mesa Az 85215
Plant # 6 6204 W Southern Ave Laveen, Az. 85339
Plant # 10 6741 W Rock Solid Way Chandler, Az. 85226



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Sunshine Redi Mix

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Products	Slump	Fly Ash	No Fly Ash	Design Date
MAG AA 4000 PSI	3-5"	G5504000		1/15/2025
MAG A 3000 PSI	3-5"	G5503000		1/15/2025
MAG B 2500 PSI	3-5"	G5502500		1/15/2025
Products	Flow	Fly Ash	No Fly Ash	Design Date
0.5 Sack ABC Slurry	7-11"		G550005 (PHCLSM1/2)	1/15/2025
1 Sack ABC Slurry	7-11"		G550010 (PHCLSM1)	1/15/2025
1.5 Sack ABC Slurry	7*11"		G550015 (PHCLSM 1-1/2)	1/15/2025

Approved Plants:

Glendale Plant 5725 N. 55th Avenue, Glendale Az.



City of Phoenix
Design and Construction Management Division
Materials Lab
2025 & 2026
Approved Volumetric Mixer

American Materials

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Product	Flow	TYPE IP Cement		Design Date
MAG AA 4000 PSI	4-7"	140104		3/27/2025
MAG A 3000 PSI	4-7"	130224		3/27/2025
MAG B 2500 PSI	4-7"	125084		3/27/2025
MAG C 2000 PSI	4-7"	120024		3/27/2025
Product	Flow	TYPE IP Cemet		Design Date
0.5 Sack ABC Slurry	7-11"	PHCLSM 0.5 (400025)		2/27/2025
1.0 Sack ABC Slurry	7-11"	PHCLSM 1.0 (400045)		2/27/2025
1.5 Sack ABC Slurry	7-11"	PHCLSM 1.5 (400065)		2/27/2025
2.0 Sack ABC Slurry	7-11"	PHCLSM 2.0 (400085)		2/27/2025

Approved Volumetric Truck Mixers:

Truck #101 Mixer #4296
Truck #102 Mixer #4297
Truck #103 Mixer #4928
Truck #104 Mixer #4929
Truck #105 Mixer #5555
Truck #106 Mixer #5556



City of Phoenix
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Mobile Materials Mix AZ

The following Mix Designs have been approved by the City of Phoenix Materials Laboratory for use on all City of Phoenix projects:

Product	Slump	TYPE IP Cement		Design Date
MAG AA 1"	3-5"	M401F25B		1/27/2025
MAG A 1"	3-5"	M301F25B		1/27/2025
MAG B 1"	3-5"	M251F25B		1/27/2025
MAG C 1"	3-5"	M201F25B		1/27/2025
Product	Flow	TYPE IP Cement		Design Date
0.5 Sack ABC Slurry	7-11"	PHCLSM05		1/27/2025
1 Sack ABC Slurry	7-11"	PHCLSM10		1/27/2025
1.5 Sack ABC Slurry	7-11"	PHCLSM15		1/27/2025
2 Sack ABC Slurry	7-11"	PHCLSM20		1/27/2025

Approved Volumetric Truck Mixers:

Truck #500 Mixer SN: 20011

Truck #501 Mixer SN: 20012

Truck #502 Mixer SN: 20043