

the report has been retained in the lab for record.

> 5460 Dr. Aqsa

To: Engr. Jawad Ahmad

Civil Engineer, Watersprint Limited.

Project: Construction Site at House No. 814-Z Block, DHA Phase-III.

Our Ref. No. CL/CE	D/ 2275	Dated:	27-06-23	Test Specification
Your Ref. No.	WSL-172/GL	Dated:	21-06-23	(ASTM C39)

COMPRESSION TEST REPORT

Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers

Specimens received on: 21-06-23 Tester				-23	Tested on:	27-0	27-06-23 in dry/wet condition					
Sr. No.	Mark*				Wet Weight		Area of X-Section		Ultimate Stress	Water Absorpti on (%)	Remarks	
	814-Z Slab Batch-1		1	YYYY	. ,		(Kg/ gms)		(Imp.Tons)			
1	(3000 Psi)	4	6	2023	6Diax12		13.2	28.28	47	3723		Non Engraved
2	814-Z Slab Batch-2 (3000 Psi)	4	6	2023	6Diax12		13.2	28.28	38	3010		Non Engraved
3	814-Z Slab Batch-3 (3000 Psi)	4	6	2023	6Diax12		13.6	28.28	49	3881		Non Engraved
4	814-Z Slab Batch-4 (3000 Psi)	4	6	2023	6Diax12		13	28.28	55	4356		Non Engraved
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Nitness	sed by: Nil											

messeu by.

Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as comprerssive strength

 $\underline{\textbf{Note:}}$ Above results pertain to the unsealed samples supplied to the laboratory







To: Mr. Muhammad Umar Faroog

Civil Supervisor, Ambition Apparel, 20 km Ferozepur Road, Lahore.

Project: Ambition Apparel New Unit											
Our Ref. No. CL/CED/ 2276	Dated:	27-06-23	Test Specification								
Your Ref. No. AA-NU-CONC-02	Dated:	20-06-23	(ASTM C39)								

COMPRESSION TEST REPORT

Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers

Specimens received on: 2			20-06-23		Tested on:	27-06-23		in dry/wet condition				ONLINE REPORT
Sr. No.	Mark*		Casting Date*		Size	Wet Weight		Area of X-Section		Ultimate Stress	Absorpti	Remarks
		DD			(in)	(Kg/ gms)	(Kg/ gms)	(Sq. in)	(Imp.Tons)	(psi)	on (%)	
1	R.C.C. Col. & Lift Walls of GF	20	10	2022	6Diax12		13	28.28	23	1822		Engraved
2	R.C.C. Col. & Lift Walls of GF	20	10	2022	6Diax12		13	28.28	62	4911		Engraved
3	R.C.C. Col. & Lift Walls of GF	20	10	2022	6Diax12		12.6	28.28	54	4277		Engraved
4	R.C.C. Slab, Beams of GF	4	11	2022	6Diax12		14	28.28	89	7050		Non Engraved
5	R.C.C. Slab, Beams of GF	4	11	2022	6Diax12	RINE	12.8	28.28	51	4040		Non Engraved
6	R.C.C. Slab, Beams of GF	4	11	2022	6Diax12	READIN	12.4	28.28	39	3089		Non Engraved
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Witness	sed by: Nil											

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Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as comprerssive strength

Note: Above results pertain to the unsealed samples supplied to the laboratory



To: Mr. Muhammad Umar Farooq

Civil Supervisor, Ambition Apparel, 20 km Ferozepur Road, Lahore.

Project: Ambition Apparel New Unit												
Our Ref. No. CL/CED/ 2277	Dated:	27-06-23	Test Specification									
Your Ref. No. AA-NU-CONC-01	Dated:	20-06-23	(ASTM C39)									

COMPRESSION TEST REPORT



Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers

Specimens received on:		2	0-06	-23	Tested on:	27-0	27-06-23		in dry/wet condition			
Sr. No.	Mark*		Casting Date*		Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate Ioad (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	Raft Foundation	18	7	2022	6Diax12		13.2	28.28	54	4277		Non Engraved
2	Raft Foundation	18	7	2022	6Diax12		13	28.28	43	3406		Non Engraved
3	Raft Foundation	18	7	2022	6Diax12		13.2	28.28	45	3564		Non Engraved
4	R.C.C. Ret. Wall of Basement	14	8	2022	6Diax12		13	28.28	58	4594		Engraved
5	R.C.C. Ret. Wall of Basement	14	8	2022	6Diax12	ATTLE	12.8	28.28	52	4119		Engraved
6	R.C.C. Ret. Wall of Basement	14	8	2022	6Diax12	READIN	13	28.28	53	4198		Engraved
7	R.C.C. Col. of Basement	15	8	2022	6Diax12		- 12	28.28	20	1584		Engraved
8	R.C.C. Col. of Basement	15	8	2022	6Diax12		12.4	28.28	30	2376		Engraved
9	R.C.C. Col. of Basement	15	8	2022	6Diax12	à	12.8	28.28	25	1980		Engraved
10	R.C.C. Slab of Bsmnt & Ramp	8	10	2022	6Diax12	- LA	12.2	28.28	28	2218		Engraved
11	R.C.C. Slab of Bsmnt & Ramp	8	10	2022	6Diax12		12.4	28.28	33	2614		Engraved
12	R.C.C. Slab of Bsmnt & Ramp	8	10	2022	6Diax12		12.4	28.28	37	2931		Engraved
13												
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16												
Witness	Witnessed by: Nil											

Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as compressive strength

 $\underline{\textbf{Note:}}$ Above results pertain to the unsealed samples supplied to the laboratory



To: Mr. Muhammad Umar Faroog

Civil Supervisor, Ambition Apparel, 20 km Ferozepur Road, Lahore.

Project: Ambition Apparel New Unit											
Our Ref. No. CL/CED/ 2278	Dated:	27-06-23	Test Specification								
Your Ref. No. AA-NU-CONC-03	Dated:	20-06-23	(ASTM C39)								

COMPRESSION TEST REPORT

Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers

Specim	ens received on:	2	0-06	-23	Tested on:	27-0	06-23	in dry/we	t condition			ONLINE REPORT
Sr. No.	Mark*		•	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	R.C.C. Col. & Lift Walls of FF	14	1	2023	6Diax12		13.8	28.28	91	7208		Non Engraved
2	R.C.C. Col. & Lift Walls of FF	14	1	2023	6Diax12		11.8	28.28	19	1505		Engraved
3	R.C.C. Col. & Lift Walls of FF	14	1	2023	6Diax12		13	28.28	83	6574		Non Engraved
4	R.C.C. Slab, Beams of FF	1	2	2023	6Diax12		13	28.28	41	3248		Non Engraved
5	R.C.C. Slab, Beams of FF	1	2	2023	6Diax12	GINE	13.4	28.28	70	5545		Non Engraved
6	R.C.C. Slab, Beams of FF	1	2	2023	6Diax12	I READ IN	13.4	28.28	47	3723		Non Engraved
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Witnessed by: Nil												

Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as comprensive strength

Note: Above results pertain to the unsealed samples supplied to the laboratory

	Plain and Reinforced Concrete Laboratory Civil Engineering Department University of Engineering and Technology, Lahore. Pakistan Landline: 042-99029245 & 042-99029202 Mobile: 0307-0496895	ORIGINAL A carbon copy for the report has been retained in the lab for record.
Buildi Projec	ivisional Officer ngs Sub Division No. 15, Lahore :t: Construction of Bachelor Accommodation & Judicial Rest House at Dharampura District Lahore. Shear Wall 3rd Floor, Family Block)	5450 Dr. Aqsa

Dated:

27-06-23

Your Ref. No.	3316	Dated:	16-06-23

COMPRESSION TEST REPORT

Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers

Our Ref. No. CL/CED/ 2279

Specim	ens received on:	2	0-06	-23	Tested on:	27-0	06-23	in dry/we	t condition			ONLINE REPORT
Sr. No.	Mark*	Cas DD	•	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)			Water Absorpti on (%)	Remarks
1	5000 Psi	12	5	2023	6Diax12		13	28.28	86	6812		Non Engraved
2	5000 Psi	12	5	2023	6Diax12		13.6	28.28	83	6574		Non Engraved
3	5000 Psi	12	5	2023	6Diax12		13.4	28.28	86	6812		Non Engraved
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Witness	sed by: Nil											

Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as compressive strength

 $\underline{\textbf{Note:}}$ Above results pertain to the unsealed samples supplied to the laboratory

1. The laboratory is not responsible for sampling, originality and construction conditions (such as mix proportion, w/c ratio, compaction, curing and quality of ingredients) 2. The test results are recommended to be interpreted in the light of above factors by the engineer.



Test Specification

(ASTM C39)

	Plain and Reinforced Concrete Laboratory Civil Engineering Department University of Engineering and Technology, Lahore. Pakistan Landline: 042-99029245 & 042-99029202 Mobile: 0307-0496895	ORIGINAL A carbon copy for the report has been retained in the lab for record.
То:	Sub Divisional Officer Buildings Sub Division No. 15, Lahore	5450 Dr. Aqsa
	Project: Construction of Bachelor Accommodation & Judicial Rest House at Dharampura District Lahore. (Footing Beam, Basement (i) Family Block)	

Our Ref. No. CL/0	CED/ 2280	Dated:	27-06-23	Test Specification
Your Ref. No.	3320	Dated:	16-06-23	(ASTM C39)

COMPRESSION TEST REPORT

Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers

Specim	ens received on:	2	0-06	-23	Tested on:	27-0	6-23	in dry/we	t condition			ONLINE REPORT
Sr. No.	Mark*	Cas DD	-	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate Ioad (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	3000 Psi	15	5	2023	6Diax12		13.2	28.28	58	4594		Non Engraved
2	3000 Psi	15	5	2023	6Diax12		13	28.28	50	3960		Non Engraved
3	3000 Psi	15	5	2023	6Diax12		13.2	28.28	64	5069		Non Engraved
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Witness	ed by: Nil	<u>.</u>		•		·						

Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as compressive strength

 $\underline{\textbf{Note:}}$ Above results pertain to the unsealed samples supplied to the laboratory

	Plain and Reinforced Concrete Laboratory Civil Engineering Department University of Engineering and Technology, Lahore. Pakistan Landline: 042-99029245 & 042-99029202 Mobile: 0307-0496895	ORIGINAL A carbon copy for the report has been retained in the lab for record.
To:	Sub Divisional Officer	5450 Dr. Aqsa
10.	Buildings Sub Division No. 15, Lahore	
	Project: Construction of Bachelor Accommodation & Judicial Rest House at Dharampura District Lahore. (RCC Columns 3rd Floor Family Block)	

Our Ref. No. CL/	CED/ 2281	Dated:	27-06-23	Test Specification
Your Ref. No.	3318	Dated:	16-06-23	(ASTM C39)

COMPRESSION TEST REPORT



Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers

Specim	ens received on:	2	0-06	-23	Tested on:	27-0	06-23	in dry/we	t condition			ONLINE REPORT
Sr. No.	Mark*		-	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)			Water Absorpti on (%)	Remarks
1	5000 Psi	12	5	2023	6Diax12		13.2	28.28	81	6416		Non Engraved
2	5000 Psi	12	5	2023	6Diax12		13	28.28	63	4990		Non Engraved
3	5000 Psi	12	5	2023	6Diax12		12.8	28.28	71	5624		Non Engraved
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16												
Witness	Witnessed by: Nil											

Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as compressive strength

 $\underline{\textbf{Note:}}$ Above results pertain to the unsealed samples supplied to the laboratory



To: **M. Saleem Construction Company**

Haq Bahoo Manzil, 1st Floor, Opposite Usman C.N.G. Lahore Road, Sheikhupura.

Project: Extension (Store) Dyeing Unit.			
Our Ref. No. CL/CED/ 2282	Dated:	27-06-23	Test Specification
Your Ref. No. Cylinder Test	Dated:	20-06-23	(ASTM C39)

COMPRESSION TEST REPORT

5454 Dr. M. Yousaf

Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers

Specim	ens received on:	2	1-06	-23	Tested on:	27-0)6-23	in dry/wet condition				ONLINE REPORT
Sr. No.	Mark*		•	Date* YYYY	Size (in)	Wet Weight	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	Roof Slab Beam (1:1.87:3.36)	12	6	2023	6Diax12		(rtg/ giii3) 13.4	28.28	57	(p31) 4515		Engraved
2	Roof Slab Beam (1:1.87:3.36)	12	6	2023	6Diax12		13.4	28.28	70	5545		Engraved
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Witness	ed by: Nil											

ea by: Nil

Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as comprensive strength

Note: Above results pertain to the unsealed samples supplied to the laboratory



To:	Meezan Developers
	Plaza No. 97, Block B, 2nd Floor, Main Boulevard Jubilee Town, Lahore

Project: Construction of Jamia tur Rasheed Lahore Campus

Our Ref. No. CL/CED/ 2283	Dated:	27-06-23	Test Specification
Your Ref. No. Nil	Dated:	21-06-23	(ASTM C39)

COMPRESSION TEST REPORT

Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers

Specim	ens received on:	2	1-06	-23	Tested on:	27-0	06-23	in dry/we	t condition			ONLINE REPORT
Sr. No.	Mark*		-	Date* YYYY	Size (in)	Wet Weight (Kg/ gms)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)		Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	C-2	8	5	2023	6Diax12		13.4	28.28	45	3564		Engraved
2	C-2	8	5	2023	6Diax12		13	28.28	50	3960		Engraved
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Witness	sed by: Nil											

Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as comprerssive strength

Note: Above results pertain to the unsealed samples supplied to the laboratory



Resident Engin	eer, Engineering Consultancy Service	es Punjab Pvt. Ltd.		
Project: Infrastr	ucture Development and Constructio	n of Affordable Housing Un	its at Chak 48 NB, 1	Fehsil &
District Sargod	na (Contract No. AHU/333/03).			
Our Ref. No. CL	/CED/ 2284	Dated:	27-06-23	Test Specification
Your Ref. No.	ECSP/RE/SG/107	Dated:	16-06-23	()

COMPRESSION TEST REPORT



Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers

Specimens received on:		22-06-23 T			Tested on:	27-0)6-23	in dry/wet condition			Ċ		
Sr. No.	Mark*		•	Date*	Size	Wet Weight		Area of X-Section	load	Ultimate Stress	Water Absorpti on (%)	Remarks	
		DD	MM	YYYY	(in)	(Kg/ gms)	(Kg/ gms)	(Sq. in)	(Imp.Tons)	(psi)	011 (70)		
1	Rectangular, Grey, 80mm				7.9 x 3.9 x 3.1		2845	30.81	138	10033			
2	Rectangular, Grey, 80mm				7.9 x 3.9 x 3.1		2930	30.81	127	9233			
3	Rectangular, Grey, 80mm				7.9 x 3.9 x 3.1		2960	30.81	102	7416			
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Witness	sed by: Mr. Usman	Gha	ni, C	NIC #	35403-408613	7-3	•	•	•	•			

witnessed by: Mr. Usman Ghani, CNIC # 35403-4086137-3

Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as compressive strength

 $\underline{\textbf{Note:}}$ Above results pertain to the unsealed samples supplied to the laboratory



ORIGINAL							
A carbon copy for							
the report has							
been retained in							
the lab for record.							

5451 Dr. Aqsa

То:	Assistant Resident Engineer JERS Consultancy (Pvt.) Ltd. Lahore. (Contractor: M/S 4-Star Naru Constructio									
	Project: PCP (Phase-II) Improvement and Construction of Roads in MC, Daska.									
		Deteile								

Our Ref. No. CL/C	ED/ 2285	Dated:	27-06-23	27-06-23		
Your Ref. No.	488-J01-ARE-2(DSK-R)/01	Dated:	20-06-23			

COMPRESSION TEST REPORT

Test Specification (----)

Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers

Specimens received on:		2	0-06	-23	Tested on:	27-0	6-23	in dry/we	t condition			ONLINE REPORT
Sr. No.	Mark*		•	Date*	Size	Wet Weight	Dry Weight (Kg/ gms)	Area of X-Section	Ultimate load (Imp.Tons)		Water Absorpti on (%)	Remarks
	Lini Dia da Oraca	טט		1111	(in)	(r.g/ gms)	(rg/ gms)	(34. 11)	(imp.rons)	(psi)	. ,	
1	Uni-Block, Grey, 80mm				3.1 thick		4575	37.44	120	7179		
2	Uni-Block, Grey, 80mm				3.1 thick		4520	37.44	142	8496		
3	Uni-Block, Grey, 80mm				3.1 thick		4520	37.44	127	7598		
4	Uni-Block, Grey, 80mm				3.1 thick	/	4550	37.44	131	7838		
5	Uni-Block, Grey, 80mm				3.1 thick	RINE	4555	37.44	124	7419		
6	Uni-Block, Grey, 80mm				3.1 thick	E NEAD IN	4545	37.44	136	8137		
7	Uni-Block, Grey, 80mm				3.1 thick	DHE NIKOLE COE THY LORID WHID	4550	37.44	131	7838		
8	Uni-Block, Grey, 80mm				3.1 thick		4565	37.44	127	7598		
9	Uni-Block, Grey, 80mm				3.1 thick	2	4595	37.44	128	7658		
10	Uni-Block, Grey, 80mm				3.1 thick	-LA	4460	37.44	120	7179		
11	Uni-Block, Grey, 80mm				3.1 thick		4685	37.44	131	7838		
12	Uni-Block, Grey, 80mm				3.1 thick		4625	37.44	131	7838		
13	Uni-Block, Grey, 80mm				3.1 thick		4510	37.44	127	7598		
14	Uni-Block, Grey, 80mm				3.1 thick		4570	37.44	123	7359		
15	Uni-Block, Grey, 80mm				3.1 thick		4530	37.44	127	7598		
16	Uni-Block, Grey, 80mm				3.1 thick		4565	37.44	128	7658		

Results can also be seen on website https://civil.uet.edu.pk/concrete-laboratory-reports1/

1. * as engraved on the specimens (if any)

2. ** BS3921 requires average of ten clay brick samples for crushing strength and water absorption

3. *** BS5328 requires mean of two cube sample strength at 28 days as characteristic strength

4. **** ACI318-08 requires mean of two sample (6"diax12" cylinder) strength at 28 days as compressive strength

 $\underline{\textbf{Note:}}$ Above results pertain to the unsealed samples supplied to the laboratory