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the report has
been retained in
the lab for record.

To: Mr. Sohaib A. Ataullah, GM (City Project) Vision Developers (Pvt.) Ltd. 55C, Gulberg-III, Lahore.

Project: Farm House.			
Our Ref. No. CL/CED/ 9289	Dated:	05/07/2022	Test Specification
Your Ref. No. VD/CP/005/04072022	Dated:	Nil	(ASTM C39)

### COMPRESSION TEST REPORT

Concrete Cubes/Concrete Cylinders/Bricks/Cores/Tuff Tiles/Pavers
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Specim	ens received on:	04	/07/2	2022	Tested on:	05/07	//2022	in dry/we	t condition			
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	Slab (3000 Psi)	26	6	2022	6Diax12		13.4	28.28	28	2218		Non Engraved
2	Slab (3000 Psi)	26	6	2022	6Diax12		13.2	28.28	31	2455		Non Engraved
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4												
5						ANE	RING			1		
6												
7						THE NAME CORD VIVIO		i FE		-		
8					- use	CREATES	3	H		-		
9							6					
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14												
15												
16												
Witness	ed by: Nil											

#### vitnessed 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



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To: Mr. Sohaib A. Ataullah, GM (City Project) Vision Developers (Pvt.) Ltd. 55C, Gulberg-III, Lahore.

Project: Farm Ho	ouse.			
Our Ref. No. CL/	CED/ 9290	Dated:	05/07/2022	Test Specification
Your Ref. No.	VD/CP/006/04072022	Dated:	Nil	(ASTM C39)

# COMPRESSION TEST REPORT



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

Specim	ens received on:	04	/07/2	2022	Tested on:	05/07	/2022	in dry/wet 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	Slab (3000 Psi)	26	6	2022	6Diax12		12.4	28.28	10	792		Non Engraved
2												
3												
4												
5						ANE	RING					
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7						THE NAME THY LORD WHO						
8					4.81	CHEATES	0	HN/A				
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13												
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15												
16												
Witness	sed by: Nil											

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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



Our Ref. No. CL/CED/ 9291	Dated:	05/07/2022	Test Specification
Your Ref. No. G3/DHA/NLD/RE/77	Dated:	01/07/2022	(ASTM C39)

3527

### COMPRESSION TEST REPORT

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

Specim	ens received on:	04	/07/2	2022	Tested on:	05/07	/2022	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 load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	Columns (5000 Psi)	23	6	2022	6Diax12		13.2	28.28	83	6574		Non Engraved
2	Columns (5000 Psi)	23	6	2022	6Diax12		13.6	28.28	79	6257		Non Engraved
3	Columns (5000 Psi)	23	6	2022	6Diax12		13.6	28.28	77	6099		Non Engraved
4												
5						AINE	RINTO					
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7						THE NAME THY LORD WHO		H				
8					- Sa	CREATES		DNR 				
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12												
13												
14												
15												
16												
Witness	ed by: Nil											

#### vitnessed by: Nil

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

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

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



Our Ref. No. CL/	CED/ 9292	Dated:	05/07/2022	Test Specification
Your Ref. No.	G3/DHA/NLD/RE/76	Dated:	01/07/2022	( ASTM C39 )

#### COMPRESSION TEST REPORT

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

Specime	ens received on:	04	/07/2	2022	Tested on:	05/07	/2022	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 load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	Slab GF Pour-I (4000 Psi)	3	6	2022	6Diax12		13.8	28.28	69	5465		Engraved
2	Slab GF Pour-I (4000 Psi)	3	6	2022	6Diax12		14	28.28	54	4277		Engraved
3	Slab GF Pour-I (4000 Psi)	3	6	2022	6Diax12		13.4	28.28	69	5465		Engraved
4												
5						AINE	RINC					
6						C Lanan M	No.					
7						THE NAME OF THY LORD WHE	-	H				
8						CAEATES	1000	<b>1</b>				
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13												
14												
15												
16												
Witness	ed by: Nil											

#### vitnessed by: Nil

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

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

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

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



COMPRESSION	TEST REPORT

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

G3/DHA/NLD/RE/74

Our Ref. No. CL/CED/ 9293

Your Ref. No.

Specim	ens received on:	04	/07/2	2022	Tested on:	05/07	/2022	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 load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	Columns/Shear Wall (5000 Psi)	28	5	2022	6Diax12		14	28.28	74	5861		Engraved
2	Columns/Shear Wall (5000 Psi)	28	5	2022	6Diax12		14	28.28	77	6099		Engraved
3	Columns/Shear Wall (5000 Psi)	28	5	2022	6Diax12		13.2	28.28	73	5782		Engraved
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5						ANE	RING					
6												
7						THE WARE						
8						CREATES	3					
9						· · · ·	-	<b></b>				
10					<	*// <del>**</del> /A						
11							I					
12												
13												
14												
15												
16												
Witness	ed by: Nil											

#### 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

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.

05/07/2022

28/06/2022

Test Specification

(ASTM C39)

Dated:

Dated:



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To: Mr. Muhammad Shahbaz Imperium Hospitality (Pvt.) Ltd.

Project: Nil				
Our Ref. No. CL/0	CED/ 9294	Dated:	05/07/2022	Test Specification
Your Ref. No.	IHPL/Con/835	Dated:	30/06/2022	(ASTM C39)

# **COMPRESSION TEST REPORT**

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

Specim	ens received on:	04	/07/2	2022	Tested on:	05/07	/2022	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 Stress (psi)	Water Absorpti on (%)	Remarks
1	A - 5000 Psi	4	6	2022	6Diax12		13.2	28.28	66	5228		Non Engraved
2	B - 5000 Psi	4	6	2022	6Diax12		13	28.28	53	4198		Non Engraved
3	C - 5000 Psi	4	6	2022	6Diax12		13.6	28.28	80	6337		Non Engraved
4												
5						AINE	RINTO					
6												
7						THE NAME THY LORO WHO	-	H				
8					188	CREATES	3	HMZ				
9						5	-	<b></b>				
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11							I					
12												
13												
14												
15												
16												
Witnessed by: Engr. Rafi Ullah Bajwa and Engr. Ali Hasnain Khan												

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

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



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To: Mr. Muhammad Shahbaz Imperium Hospitality (Pvt.) Ltd.

Project: Nil			
Our Ref. No. CL/CED/ 9295	Dated:	05/07/2022	Test Specification
Your Ref. No. IHPL/Con/836	Dated:	30/06/2022	(ASTM C39)

# **COMPRESSION TEST REPORT**

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

Specim	ens received on:	04	/07/2	2022	Tested on:	05/07	/2022	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 Stress (psi)	Water Absorpti on (%)	Remarks
1	5000 Psi	6	6	2022	6Diax12		14	28.28	81	6416		Non Engraved
2	5000 Psi	6	6	2022	6Diax12		14	28.28	73	5782		Non Engraved
3	5000 Psi	6	6	2022	6Diax12		13.4	28.28	77	6099		Non Engraved
4												
5						AINE	RINC					
6												
7						THE NAME OF THY LORD WHO						
8					ASI	CREATES		DNR 				
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10					- <		INRE .					
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13												
14												
15												
16												
Witness	ed by: Engr. Rafi	Ullah	n Baj	wa an	d Engr. Ali Has	snain Khar	1					

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

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







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To: Mr. Muhammad Shahbaz Imperium Hospitality (Pvt.) Ltd.

Project: Nil				
Our Ref. No. CL/	CED/ 9296	Dated:	05/07/2022	Test Specification
Your Ref. No.	IHPL/Con/837	Dated:	30/06/2022	(ASTM C39)

# **COMPRESSION TEST REPORT**

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

Specim	ens received on:	04	/07/2	2022	Tested on:	05/07	/2022	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	5000 Psi	7	6	2022	6Diax12		14	28.28	68	5386		Non Engraved
2	5000 Psi	7	6	2022	6Diax12		14	28.28	83	6574		Non Engraved
3	5000 Psi	7	6	2022	6Diax12		14	28.28	76	6020		Non Engraved
4							-					
5						AINE	RINTO					
6						C READ N						
7						THE NAME THY LORD WHO	4	H				
8					- se	CREATES	3	HNO				
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Nitness	ed by: Engr. Rafi	Ullah	n Baj	wa an	d Engr. Ali Has	snain Khar	1					

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

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







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To: Mr. Muhammad Shahbaz Imperium Hospitality (Pvt.) Ltd.

Project: Nil				
Our Ref. No. CL/	CED/ 9297	Dated:	05/07/2022	Test Specification
Your Ref. No.	IHPL/Con/838	Dated:	30/06/2022	(ASTM C39)

# **COMPRESSION TEST REPORT**

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

ens received on:	04	/07/2	2022	Tested on:	05/07	/2022	in dry/we	t condition			ONLINE REPORT
Mark*	Cas DD			Size (in)	Wet Weight (Kg/ gms)				Stress	Water Absorpti on (%)	Remarks
5000 Psi	8	6	2022	6Diax12		14.2	28.28	59	4673		Non Engraved
5000 Psi	8	6	2022	6Diax12		14.2	28.28	73	5782		Non Engraved
5000 Psi	8	6	2022	6Diax12		13.8	28.28	69	5465		Non Engraved
					AINE	RINTO					
					THE NAME THY LORD WHO	4	I				
				188	CREATES	3	HNU				
				-	-	1					
					+	InRt.					
						I					
	Mark* 5000 Psi 5000 Psi 5000 Psi 5000 Psi	Mark*         Cas           DD           5000 Psi         8           5000 Psi         8           5000 Psi         8           5000 Psi         8           5000 Psi         8 <tr tr=""> <tr tr=""> <!--</td--><td>Mark*         Casting           DD         MM           5000 Psi         8         6  <td< td=""><td>Mark*         Casting Date*           DD         MM YYYY           5000 Psi         8         6         2022   </td><td>Mark*         Casting Date*         Size           DD         MM YYYY         (in)           5000 Psi         8         6         2022         6Diax12  </td><td>Mark*         Casting Date*         Size         Wet Weight           DD         MM YYYY         (in)         (Kg/gms)           5000 Psi         8         6         2022         6Diax12   &lt;</td><td>Mark*         Casting Date*         Size         Wet Weight         Dry Weight           DD         MM YYYY         (in)         (Kg/ gms)         (Kg/ gms)           5000 Psi         8         6         2022         6Diax12          14.2           5000 Psi         8         6         2022         6Diax12          13.8   </td><td>Mark*         Casting Date*         Size         Wet Weight Weight Weight (Kg/gms)         Area of X-Section (Sq. in)           5000 Psi         8         6         2022         6Diax12          14.2         28.28               13.8         28.28   <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate load           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69             14.2         28.28         69  <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465  </td><td>Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465  <t< td=""></t<></td></td<></td></td<></td></td<></td></tr></tr>	Mark*         Casting           DD         MM           5000 Psi         8         6           5000 Psi         8         6           5000 Psi         8         6           5000 Psi         8         6           5000 Psi         8         6 <td< td=""><td>Mark*         Casting Date*           DD         MM YYYY           5000 Psi         8         6         2022   </td><td>Mark*         Casting Date*         Size           DD         MM YYYY         (in)           5000 Psi         8         6         2022         6Diax12  </td><td>Mark*         Casting Date*         Size         Wet Weight           DD         MM YYYY         (in)         (Kg/gms)           5000 Psi         8         6         2022         6Diax12   &lt;</td><td>Mark*         Casting Date*         Size         Wet Weight         Dry Weight           DD         MM YYYY         (in)         (Kg/ gms)         (Kg/ gms)           5000 Psi         8         6         2022         6Diax12          14.2           5000 Psi         8         6         2022         6Diax12          13.8   </td><td>Mark*         Casting Date*         Size         Wet Weight Weight Weight (Kg/gms)         Area of X-Section (Sq. in)           5000 Psi         8         6         2022         6Diax12          14.2         28.28               13.8         28.28   <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate load           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69             14.2         28.28         69  <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465  </td><td>Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465  <t< td=""></t<></td></td<></td></td<></td></td<>	Mark*         Casting Date*           DD         MM YYYY           5000 Psi         8         6         2022	Mark*         Casting Date*         Size           DD         MM YYYY         (in)           5000 Psi         8         6         2022         6Diax12	Mark*         Casting Date*         Size         Wet Weight           DD         MM YYYY         (in)         (Kg/gms)           5000 Psi         8         6         2022         6Diax12   <	Mark*         Casting Date*         Size         Wet Weight         Dry Weight           DD         MM YYYY         (in)         (Kg/ gms)         (Kg/ gms)           5000 Psi         8         6         2022         6Diax12          14.2           5000 Psi         8         6         2022         6Diax12          13.8	Mark*         Casting Date*         Size         Wet Weight Weight Weight (Kg/gms)         Area of X-Section (Sq. in)           5000 Psi         8         6         2022         6Diax12          14.2         28.28               13.8         28.28 <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate load           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69             14.2         28.28         69  <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465  </td><td>Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465  <t< td=""></t<></td></td<></td></td<>	Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate load           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69             14.2         28.28         69 <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465  </td><td>Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465  <t< td=""></t<></td></td<>	Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465	Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465 <t< td=""></t<>
Mark*         Casting           DD         MM           5000 Psi         8         6           5000 Psi         8         6           5000 Psi         8         6           5000 Psi         8         6           5000 Psi         8         6 <td< td=""><td>Mark*         Casting Date*           DD         MM YYYY           5000 Psi         8         6         2022   </td><td>Mark*         Casting Date*         Size           DD         MM YYYY         (in)           5000 Psi         8         6         2022         6Diax12  </td><td>Mark*         Casting Date*         Size         Wet Weight           DD         MM YYYY         (in)         (Kg/gms)           5000 Psi         8         6         2022         6Diax12   &lt;</td><td>Mark*         Casting Date*         Size         Wet Weight         Dry Weight           DD         MM YYYY         (in)         (Kg/ gms)         (Kg/ gms)           5000 Psi         8         6         2022         6Diax12          14.2           5000 Psi         8         6         2022         6Diax12          13.8   </td><td>Mark*         Casting Date*         Size         Wet Weight Weight Weight (Kg/gms)         Area of X-Section (Sq. in)           5000 Psi         8         6         2022         6Diax12          14.2         28.28               13.8         28.28   <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate load           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69             14.2         28.28         69  <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465  </td><td>Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465  <t< td=""></t<></td></td<></td></td<></td></td<>	Mark*         Casting Date*           DD         MM YYYY           5000 Psi         8         6         2022           5000 Psi         8         6         2022	Mark*         Casting Date*         Size           DD         MM YYYY         (in)           5000 Psi         8         6         2022         6Diax12	Mark*         Casting Date*         Size         Wet Weight           DD         MM YYYY         (in)         (Kg/gms)           5000 Psi         8         6         2022         6Diax12   <	Mark*         Casting Date*         Size         Wet Weight         Dry Weight           DD         MM YYYY         (in)         (Kg/ gms)         (Kg/ gms)           5000 Psi         8         6         2022         6Diax12          14.2           5000 Psi         8         6         2022         6Diax12          13.8	Mark*         Casting Date*         Size         Wet Weight Weight Weight (Kg/gms)         Area of X-Section (Sq. in)           5000 Psi         8         6         2022         6Diax12          14.2         28.28               13.8         28.28 <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate load           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69             14.2         28.28         69  <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465  </td><td>Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465  <t< td=""></t<></td></td<></td></td<>	Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate load           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69             14.2         28.28         69 <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465  </td><td>Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465  <t< td=""></t<></td></td<>	Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465	Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465 <t< td=""></t<>			
Mark*         Casting           DD         MM           5000 Psi         8         6           5000 Psi         8         6           5000 Psi         8         6           5000 Psi         8         6           5000 Psi         8         6 <td< td=""><td>Mark*         Casting Date*           DD         MM YYYY           5000 Psi         8         6         2022   </td><td>Mark*         Casting Date*         Size           DD         MM YYYY         (in)           5000 Psi         8         6         2022         6Diax12  </td><td>Mark*         Casting Date*         Size         Wet Weight           DD         MM YYYY         (in)         (Kg/gms)           5000 Psi         8         6         2022         6Diax12   &lt;</td><td>Mark*         Casting Date*         Size         Wet Weight         Dry Weight           DD         MM YYYY         (in)         (Kg/ gms)         (Kg/ gms)           5000 Psi         8         6         2022         6Diax12          14.2           5000 Psi         8         6         2022         6Diax12          13.8   </td><td>Mark*         Casting Date*         Size         Wet Weight Weight Weight (Kg/gms)         Area of X-Section (Sq. in)           5000 Psi         8         6         2022         6Diax12          14.2         28.28               13.8         28.28   <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate load           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69             14.2         28.28         69  <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465  </td><td>Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465  <t< td=""></t<></td></td<></td></td<></td></td<>	Mark*         Casting Date*           DD         MM YYYY           5000 Psi         8         6         2022           5000 Psi         8         6         2022	Mark*         Casting Date*         Size           DD         MM YYYY         (in)           5000 Psi         8         6         2022         6Diax12	Mark*         Casting Date*         Size         Wet Weight           DD         MM YYYY         (in)         (Kg/gms)           5000 Psi         8         6         2022         6Diax12   <	Mark*         Casting Date*         Size         Wet Weight         Dry Weight           DD         MM YYYY         (in)         (Kg/ gms)         (Kg/ gms)           5000 Psi         8         6         2022         6Diax12          14.2           5000 Psi         8         6         2022         6Diax12          13.8	Mark*         Casting Date*         Size         Wet Weight Weight Weight (Kg/gms)         Area of X-Section (Sq. in)           5000 Psi         8         6         2022         6Diax12          14.2         28.28               13.8         28.28 <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate load           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69             14.2         28.28         69  <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465  </td><td>Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465  <t< td=""></t<></td></td<></td></td<>	Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate load           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69             14.2         28.28         69 <td< td=""><td>Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465  </td><td>Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465  <t< td=""></t<></td></td<>	Mark*         Casting Date*         Size         Wet Weight (Kg/gms)         Dry Weight (Kg/gms)         Area of X-Section load         Ultimate Stress (ps)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673           5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465             13.8         28.28         69         5465	Mark*         Casting Date*         Size         Wet Weight (Kg/ gms)         Dry Weight (Kg/ gms)         Area of (Kg/ gms)         Ultimate load         Water Absorption (%)           5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         59         4673            5000 Psi         8         6         2022         6Diax12          14.2         28.28         69         5465            5000 Psi         8         6         2022         6Diax12          13.8         28.28         69         5465 <t< td=""></t<>			

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







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

To: Mr. Muhammad Shahbaz Imperium Hospitality (Pvt.) Ltd.

Project: Nil				
Our Ref. No. CL/	CED/ 9298	Dated:	05/07/2022	Test Specification
Your Ref. No.	IHPL/Con/834	Dated:	30/06/2022	(ASTM C39)

# **COMPRESSION TEST REPORT**

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

Specim	ens received on:	04	/07/2	2022	Tested on:	05/07	/2022	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 Stress (psi)	Water Absorpti on (%)	Remarks
1	4000 Psi	4	6	2022	6Diax12		13.4	28.28	54	4277		Non Engraved
2	4000 Psi	4	6	2022	6Diax12		14	28.28	68	5386		Non Engraved
3	4000 Psi	4	6	2022	6Diax12		14	28.28	61	4832		Non Engraved
4												
5						AINE	RINC					
6					>							
7						THE NAME THY LORO WHO	4	HEB				
8					1S.A	CREATES	1	HNU				
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11												
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15												
16												
Nitness	ed by: Engr. Rafi	Ullał	n Baj	wa an	d Engr. Ali Has	snain Khar	1					

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

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



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

To: Mr. Muhammad Shahbaz Imperium Hospitality (Pvt.) Ltd.

Project: Nil				
Our Ref. No. CL/	CED/ 9299	Dated:	05/07/2022	Test Specification
Your Ref. No.	IHPL/Con/833	Dated:	30/06/2022	(ASTM C39)

# **COMPRESSION TEST REPORT**

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

Specim	ens received on:	04	/07/2	2022	Tested on:	05/07	/2022	in dry/wet 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	A - 5000 Psi	2	6	2022	6Diax12		13.2	28.28	66	5228		Non Engraved
2	B - 5000 Psi	2	6	2022	6Diax12		13.8	28.28	71	5624		Non Engraved
3	C - 5000 Psi	2	6	2022	6Diax12		13	28.28	66	5228		Non Engraved
4												
5						AINE	RINTO					
6					- >							
7						THE NAME THY LORD WHO	4	HEB				
8					IS.	CREATES	3	HNU				
9							1					
10					- <	- /A	INRE .					
11												
12												
13												
14												
15												
16												
Witness	ed by: Engr. Rafi	Ullah	n Baj	wa an	d Engr. Ali Has	snain Khar	1					

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

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.

#### Director/Dy. Director Concrete Laboratory



To: Mr. Sohail Anjum, Project Manager MS Tower Developers, G4-Johar Town, Lahore.

Project: Nil			
Our Ref. No. CL/CED/ 9300	Dated:	05/07/2022	Test Specification
Your Ref. No. MST/UET/2022/C-030	Dated:	01/07/2022	(ASTM C39)

### COMPRESSION TEST REPORT

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

Specim	ens received on:	01	/07/2	2022	Tested on:	05/07	7/2022	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)		Water Absorpti on (%)	Remarks
1	01 (1950 Psi)	23	6	2022	6Diax12		14	28.28	51	4040		Non Engraved
2	04 (1950 Psi)	23	6	2022	6Diax12		14	28.28	43	3406		Non Engraved
3												
4												
5						ANE	RING					
6						C Laurana						
7						THE NRISE THY LORD WHO	G					
8						CREATES		-				
9						3	- 1	<b></b>				
10					- <	-74	mate .					
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15												
16												
Witness	ed by: Nil						•	•	•		I	

#### vitnessed 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

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.



ORIGINAL A carbon copy for

the report has been retained in

the lab for record.

3520 Dr. Aqsa



To: Mr. Sohail Anjum, Project Manager MS Tower Developers, G4-Johar Town, Lahore.

Project: Nil			
Our Ref. No. CL/CED/ 9301	Dated:	05/07/2022	Test Specification
Your Ref. No. MST/UET/2022/C-031	Dated:	01/07/2022	(ASTM C39)

### COMPRESSION TEST REPORT

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

Specime	ens received on:	01	/07/2	2022	Tested on:	05/07	/2022	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	09, (1950 Psi)	24	6	2022	6Diax12		13	28.28	29	2297		Non Engraved
2	13, (1950 Psi)	24	6	2022	6Diax12		13	28.28	22	1743		Non Engraved
3	17, (1950 Psi)	24	6	2022	6Diax12		13	28.28	34	2693		Non Engraved
4	20, (1950 Psi)	24	6	2022	6Diax12		13	28.28	33	2614		Non Engraved
5						AINE	RINO					
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12												
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14												
15												
16												
Witness	ed 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

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.



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3520 Dr. Aqsa