

**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.

6439 Dr. Umbreen

### To: PM

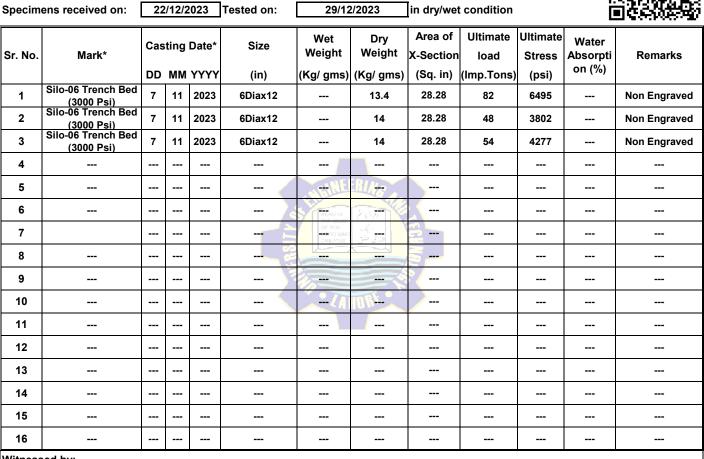
Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore.

Our Ref. No. CL/CED/ 3819	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**

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



### Witnessed 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 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)



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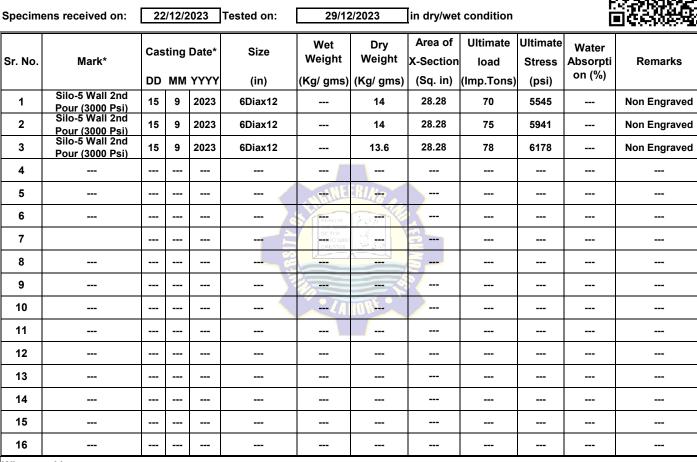
Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3820	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**

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



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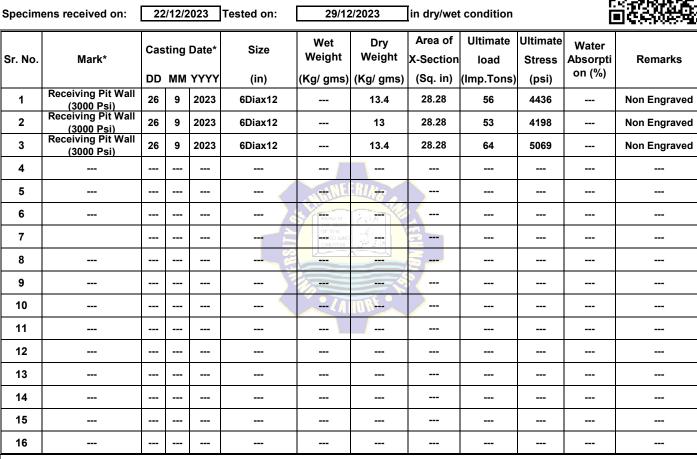
Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3821	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**

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



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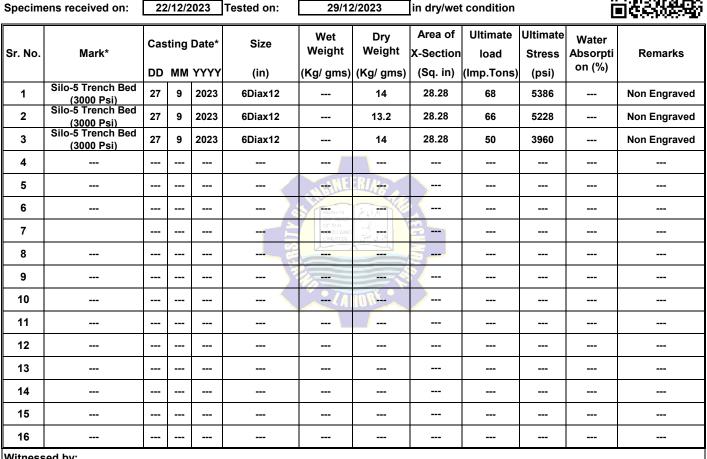
Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3822	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## COMPRESSION TEST REPORT

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



### Witnessed by:

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### To: PM

Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3823	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**

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

Specimens received on:		22	2/12/2	2023 Tested on:		29/12/2023 in		in dry/wet condition			Ĺ	jestegi
Sr. No.	Mark*	Casting		Date*	Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	Silo-12 Footing (3000 Psi)	1	10	2023	6Diax12		13	28.28	76	6020		Non Engraved
2	Silo-12 Footing (3000 Psi)	1	10	2023	6Diax12		13.4	28.28	80	6337		Non Engraved
3	Silo-12 Footing (3000 Psi)	1	10	2023	6Diax12		13.4	28.28	66	5228		Non Engraved
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Witness	ed by:											

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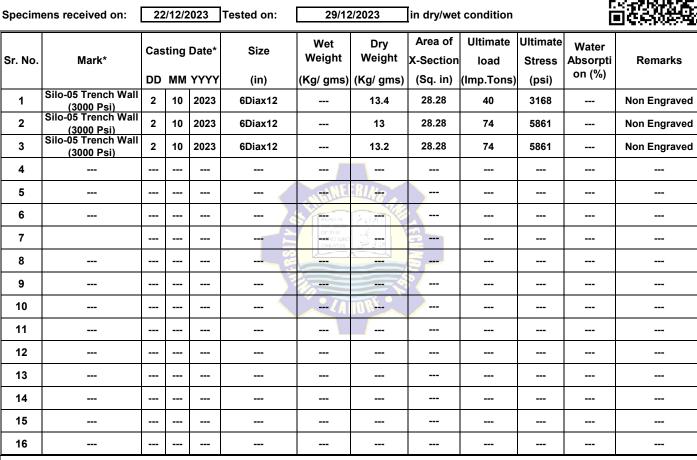
Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3824	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**

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



#### Witnessed by:

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

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Specimens received on:

Mark\*

Silo-05 Top slab

(3000 Psi) Silo-05 Top slab

(3000 Psi) Silo-05 Top slab

(3000 Psi)

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# Plain and Reinforced Concrete Laboratory

**Civil Engineering Department** 

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6439

Dr. Umbreen

#### To: PM

Sr. No.

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Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3825	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## COMPRESSION TEST REPORT



	ylin									
22	/12/2	2023	Tested on:	29/12	2/2023	in dry/wet	condition			Description
Casting Date*		Date*	Size	Wet Weight	Dry Weight	Area of X-Section	Ultimate Ioad	Ultimate Stress	Absorpti	Remarks
DD	ММ	ΥΥΥΥ	(in)	(Kg/ gms)	(Kg/ gms)	(Sq. in)	(Imp.Tons)	(psi)	on (%)	
9	10	2023	6Diax12		13	28.28	53	4198		Non Engraved
9	10	2023	6Diax12		13.2	28.28	95	7525		Non Engraved
9	10	2023	6Diax12		13.2	28.28	86	6812		Non Engraved
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Concrete Cubes/Concrete	Cylinders/Bricks/Cores/Tuff Tiles/Pavers

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Witnessed by:

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

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)

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Dr. Umbreen

#### To: PM

Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3826	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**

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

Specimens received on:		22/12/2023 Tested on:		29/12/2023 in dry/w		in dry/we	dry/wet condition			jeskeg		
Sr. No.	Mark*	Cas	Casting Date*		Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate Ioad (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	Silo-07 Top slab (3000 Psi)	30	10	2023	6Diax12		13.4	28.28	54	4277		Non Engraved
2	Silo-07 Top slab (3000 Psi)	30	10	2023	6Diax12		13	28.28	68	5386		Non Engraved
3	Silo-07 Top slab (3000 Psi)	39	10	2023	6Diax12		13.2	28.28	74	5861		Non Engraved
4												
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Witness	ed by:											

#### Witnessed by:

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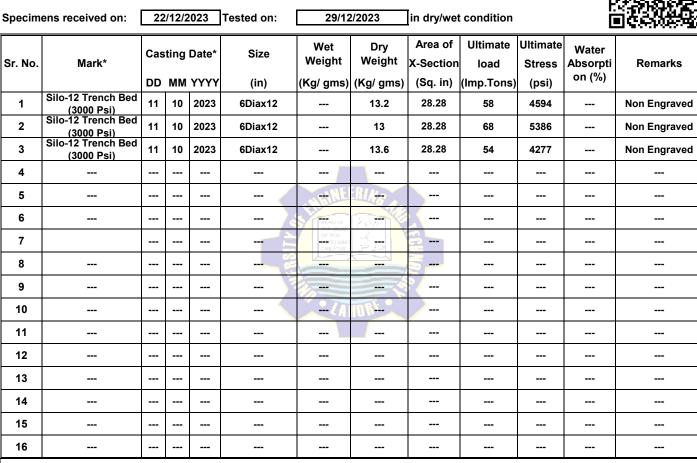
Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3827	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**

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



#### Witnessed by:

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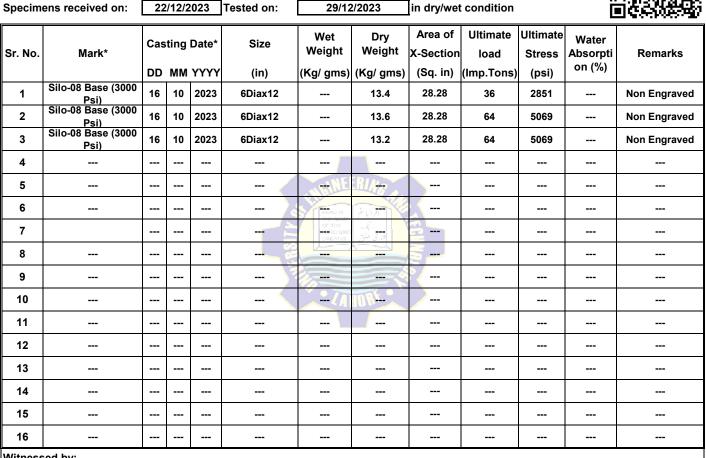
Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3828	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**

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



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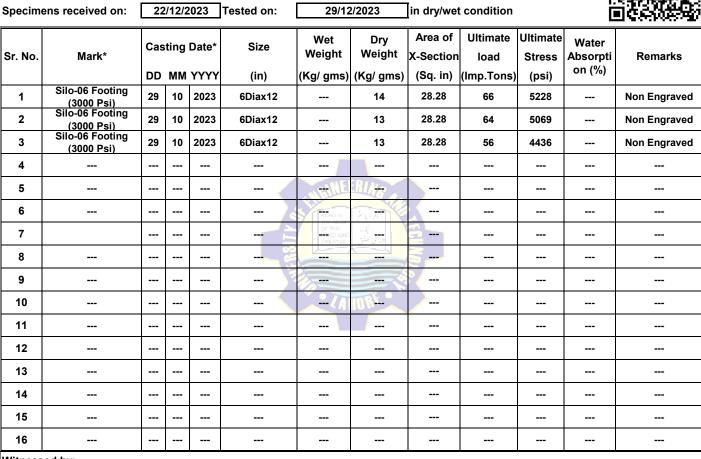
Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3829	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**

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



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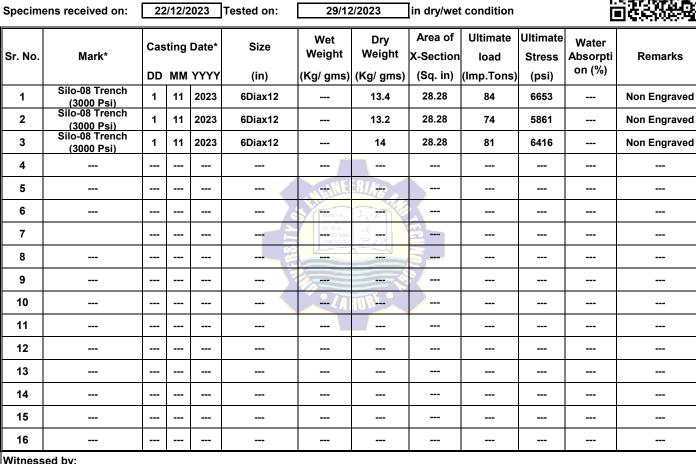
Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3830	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## COMPRESSION TEST REPORT





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### To: PM

Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3831	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

7

## **COMPRESSION TEST REPORT**



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

Specim	ens received on:	22	2/12/2	2023	Tested on:	29/12	2/2023	in dry/wet	condition		Ē	jester
Sr. No.	Mark*	Cas	-	Date* YYYY	Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
	Silo-12 Top Slab				. ,	(rtg/ gills)			,			
1	(3000 Psi)	3	11	2023	6Diax12		13	28.28	52	4119		Non Engraved
2	Silo-12 Top Slab (3000 Psi)	3	11	2023	6Diax12		14	28.28	58	4594		Non Engraved
3	Silo-12 Top Slab (3000 Psi)	3	11	2023	6Diax12		14	28.28	33	2614		Non Engraved
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PM

To:

# Plain and Reinforced Concrete Laboratory

**Civil Engineering Department** 

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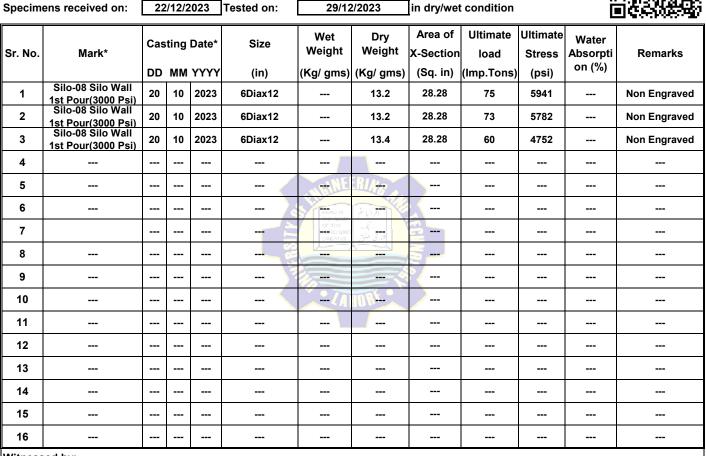
Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3832	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**

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



#### Witnessed 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 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.



**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.

6439 Dr. Umbreen

#### To: PM

Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3833	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## COMPRESSION TEST REPORT



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

Specim	ens received on:	22	2/12/2	2023	Tested on:	29/12	2/2023	in dry/wet condition			Ü	j2238895
Sr. No.	Mark*	Cas DD	-	Date*	Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate Ioad (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	Silo-08 Top Slab (3000 Psi)	9	11	2023	6Diax12		14	28.28	42	3327		Non Engraved
2	Silo-08 Top Slab (3000 Psi)	9	11	2023	6Diax12		13.4	28.28	74	5861		Non Engraved
3	Silo-08 Top Slab (3000 Psi)	9	11	2023	6Diax12		13	28.28	80	6337		Non Engraved
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Witness	sed by:											

#### witnessea 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 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.



**Civil Engineering Department** 

University of Engineering and Technology, Lahore. Pakistan Landline: 042-99029245 & 042-99029202 Mobile: 0307-0496895 <u>ORIGINAL</u> A carbon copy for the report has been retained in the lab for record.

6439 Dr. Umbreen

### To: PM

Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3834	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**





Concrete Cubes/Concre	ete Cynnders	Dricks/Cores	Tun mes/Pavers	<b>)</b>
Spacimons received on:	22/12/2023	Tostod on:	20/12/2023	in dry/w

Specim	ens received on:	22	2/12/2	2023	Tested on:	29/12	2/2023	in dry/wet	t condition		Ē	icense j
Sr. No.	Mark*	Cas	-	Date*	Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
1	Silo-06 Wall 2nd Pour (3000 Psi)	11	11	2023	6Diax12		13.4	28.28	66	5228		Non Engraved
2	Silo-06 Wall 2nd Pour (3000 Psi)	11	11	2023	6Diax12		13.2	28.28	64	5069		Non Engraved
3	Silo-06 Wall 2nd Pour (3000 Psi)	11	11	2023	6Diax12		13	28.28	64	5069		Non Engraved
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Witness	ed by:											

### Witnessed 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 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.

## Director/Dy. Director Concrete Laboratory

....



**Civil Engineering Department** 

University of Engineering and Technology, Lahore. Pakistan Landline: 042-99029245 & 042-99029202 Mobile: 0307-0496895 <u>ORIGINAL</u> A carbon copy for the report has been retained in the lab for record.

6439 Dr. Umbreen

### To: PM

Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3835	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**

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



Specim	ens received on:	22	/12/2	2023	Tested on:	29/12	2/2023	in dry/wet condition			Ē	122368
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	Silo-06 Trench Wall (3000 Psi)	16	11	2023	6Diax12		13.4	28.28	82	6495		Non Engraved
2	Silo-06 Trench Wall (3000 Psi)	16	11	2023	6Diax12		13	28.28	53	4198		Non Engraved
3	Silo-06 Trench Wall (3000 Psi)	16	11	2023	6Diax12		13.4	28.28	52	4119		Non Engraved
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Witness	Vitnessed by:											

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

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

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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.



**Civil Engineering Department** 

University of Engineering and Technology, Lahore. Pakistan Landline: 042-99029245 & 042-99029202 Mobile: 0307-0496895 <u>ORIGINAL</u> A carbon copy for the report has been retained in the lab for record.

6439 Dr. Umbreen

### To: PM

Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3836	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

-

## **COMPRESSION TEST REPORT**

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



Specim	ens received on:	22	/12/2	023	Tested on:	sted on: 29/12/2023 in dry/wet condition		in dry/wet condition		Ē	jester	
Sr. No.	Mark*		-	Date* YYYY	Size (in)	Wet Weight (Ka/ ams)	Dry Weight (Kg/ gms)	Area of X-Section (Sq. in)	Ultimate load (Imp.Tons)	Ultimate Stress (psi)	Water Absorpti on (%)	Remarks
	Cleaning Tower 1st						,		,			
1	Slab (3000 Psi)	22	9	2023	6Diax12		13.2	28.28	60	4752		Non Engraved
2	Cleaning Tower 1st Slab (3000 Psi)	22	9	2023	6Diax12		14	28.28	61	4832		Non Engraved
3	Cleaning Tower 1st Slab (3000 Psi)	22	9	2023	6Diax12		13.4	28.28	52	4119		Non Engraved
4												
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Witness	Nitnessed by:											

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

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

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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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Supervisor (Lab)



**Civil Engineering Department** 

University of Engineering and Technology, Lahore. Pakistan Landline: 042-99029245 & 042-99029202 Mobile: 0307-0496895 <u>ORIGINAL</u> A carbon copy for the report has been retained in the lab for record.

6439 Dr. Umbreen

### To: PM

Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore (Cleaning Tower 2nd Slab Column)

Our Ref. No. CL/CED/ 3837	Dated:	29/12/2023	Test
Your Ref. No. Nil	Dated:	22/12/2023	(

## **COMPRESSION TEST REPORT**

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

Specim	ens received on:	22	2/12/2	2023	Tested on:	29/12	2/2023	in dry/wet condition			C	jester,
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	2nd Slab Col.(3000 Psi)	24	9	2023	6Diax12		13	28.28	60	4752		Non Engraved
2	2nd Slab Col.(3000 Psi)	24	9	2023	6Diax12		13	28.28	55	4356		Non Engraved
3	2nd Slab Col.(3000 Psi)	24	9	2023	6Diax12		13.2	28.28	41	3248		Non Engraved
4							-					
5					-	THE	RING					
6					-	READIN						
7						OF THY USARD WHO CREATES	ز <u>ع</u> ے۔ اندنی خلق ر					
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10					-	-IA	IDR					
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12												
13												
14												
15												
16												
Witness	Witnessed by:											

### Witnessed 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

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

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2. The test results are recommended to be interpreted in the light of above factors by the engineer.



Test Specification

(ASTM C39)



**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.

6439 Dr. Umbreen

### To: PM

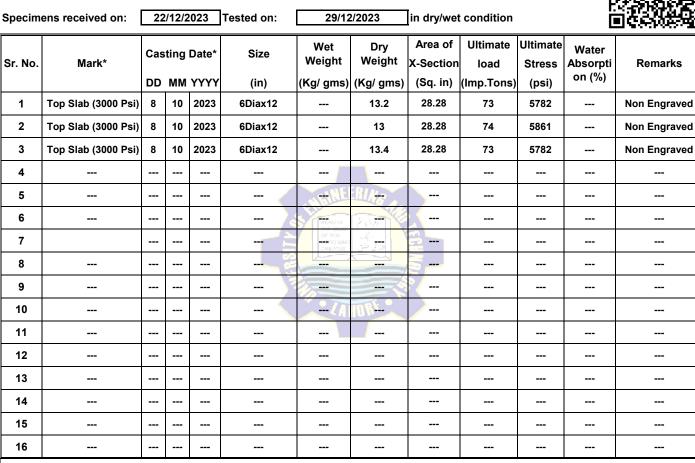
Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore (Cleaning Tower Top Slab)

Our Ref. No. CL/CED/ 3838	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**

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



#### Witnessed 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 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.



**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.

6439 Dr. Umbreen

#### To: PM

Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Sharqpur Road Lahore

Our Ref. No. CL/CED/ 3839	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## **COMPRESSION TEST REPORT**





	•			
Specimens received on:	22/12/2023	Tested on:	29/12/2023	in dry/wet condition

Sr. No.	Mark*	Cas	ting	Date*	Size	Wet Weight	Dry Weight	Area of X-Section	Ultimate Ioad	Ultimate Stress	Absorpti	Remarks
		DD	ММ	YYYY	(in)	(Kg/ gms)	(Kg/ gms)	(Sq. in)	(Imp.Tons)	(psi)	on (%)	
1	Receiving Pit Wall (3000 Psi)	26	9	2023	6Diax12		13.2	28.28	60	4752		Non Engraved
2	Receiving Pit Wall (3000 Psi)	26	9	2023	6Diax12		13.4	28.28	92	7287		Non Engraved
3	Receiving Pit Wall (3000 Psi)	26	9	2023	6Diax12		13.2	28.28	40	3168		Non Engraved
4												
5					<	NETNE	RING					
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7						OF THY BORD WHC CREATES	ریجے۔ اندکی خلق ر	133				
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Witnessed by:												

#### ninesseu 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 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.

Supervisor (Lab)



**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.

6439 Dr. Umbreen

#### To: PM

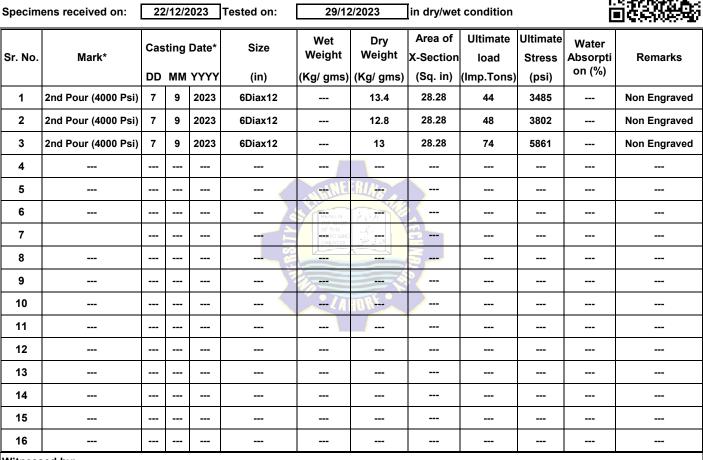
Quality Construction Company, Engineers & Contractors, 41-D, Nawab Town, Lhr

Project: SUNRIDGE FOODS SR III at Shargpur Road Lahore (Cleaning Tower Column 2nd Pour)

Our Ref. No. CL/CED/ 3840	Dated:	29/12/2023	Test Specification
Your Ref. No. Nil	Dated:	22/12/2023	(ASTM C39)

## COMPRESSION TEST REPORT

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



#### Witnessed 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 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)



**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.

> 6447 Dr. Umbreen

### To: Mr. SADAT WALEED ANSARI

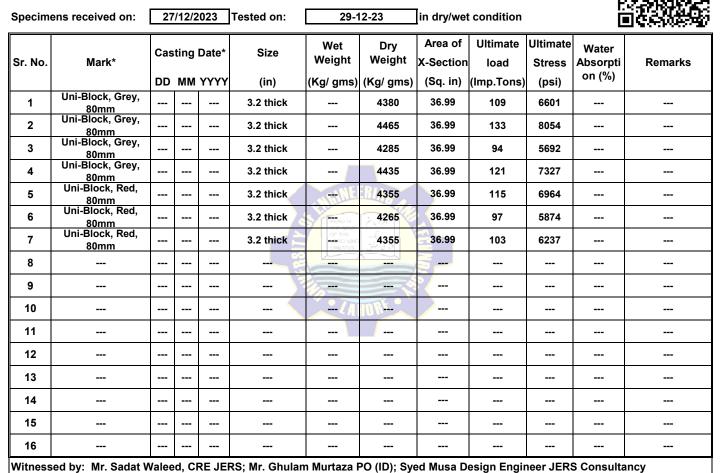
Chief Resident Engineer/TL, JERS Consultancy (Pvt) Ltd

Project: Punjab Cities Program (PCP)-PMDFC - Improvement & Rehabilitation of Roads in MC Kamoke

Our Ref. No. CL/C	ED/ 3841	Dated:	29/12/2023	Test Specification
Your Ref. No.	488-J01-102-07-01/CS/11	Dated:	27/12/2023	()

## **COMPRESSION TEST REPORT**





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.



To:

# Plain and Reinforced Concrete Laboratory

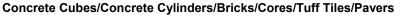
**Civil Engineering Department** 

University of Engineering and Technology, Lahore. Pakistan Landline: 042-99029245 & 042-99029202 Mobile: 0307-0496895 <u>ORIGINAL</u> A carbon copy for the report has been retained in the lab for record.

6454 Dr. Umbreen

ARE		
MMP Package V, Okara		
Project: Punjab Cities Program (PCP)- Detailed Design of In Resident Supervision in 16 Cities of Punjab.	nfrastructure Sub-Proj	ects, Sectoral Planning &
Our Ref. No. CL/CED/ 3842	Dated:	29/12/2023
Your Ref. No. MMP/MCO/PCP/146/2023	Dated:	28-12-23

## **COMPRESSION TEST REPORT**





Test Specification

		_		_
Specimens received on:	28-12-23	Tested on:	29/12/2023	in dry/wet condition
		_		-

Sr. No. Mark*	Casting Date*		Date*	Size	Wet Weight	Dry Weight	Area of X-Section	Ultimate Ioad	Ultimate Stress	Absorpti	Remarks	
		DD	ММ	ΥΥΥΥ	(in)	(Kg/ gms)	(Kg/ gms)	(Sq. in)	(Imp.Tons)	(psi)	on (%)	
1	I-Section, Grey, 60mm				2.3 thick		3320	42.66	64	3361		
2	I-Section, Grey, 60mm				2.3 thick		3850	42.66	196	10292		
3	I-Section, Grey, 60mm				2.3 thick		3935	42.66	148	7771		
4	I-Section, Grey, 60mm				2.3 thick		3565	42.66	117	6143		
5	I-Section, Grey, 60mm				2.3 thick	THE	3875	42.66	142	7456		
6	I-Section, Grey, 60mm				2.3 thick	READ IN	3990	42.66	173	9084		
7	I-Section, Grey, 60mm				2.3 thick	OF THY USRD WHO CREATES	3440	42.66	93	4883		
8	I-Section, Grey, 60mm				2.3 thick		3860	42.66	174	9136		
9	I-Section, Red, 60mm				2.3 thick		3805	42.66	150	7876		
10	I-Section, Red, 60mm				2.3 thick	-//	3570	42.66	130	6826		
11	I-Section, Red, 60mm				2.3 thick		3720	42.66	130	6826		
12	I-Section, Red, 60mm				2.3 thick		3665	42.66	130	6826		
13	I-Section, Red, 60mm				2.3 thick		3680	42.66	107	5618		
14	I-Section, Red, 60mm				2.3 thick		3810	42.66	168	8821		
15	I-Section, Red, 60mm				2.3 thick		3665	42.66	114	5986		
16	I-Section, Red, 60mm				2.3 thick		3565	42.66	95	4988		
Witness	Nitnessed by: Mr. Ghulam Murtaza PO (ID); Mr. M. Ismail ARE MMP; Mr. Waseem Ahmed Hashmi											

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

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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)