

PRODUCT: Q1SPROR60BGFRC

WEIGHT: 309 lbs.
(CUSTOMER TO OFFLOAD IF OVER 6000 Lbs.)

Authorized Signature

Date

By signing above or stamping this drawing "approved" or "no exception taken" authorization is give to QCP to produce this drawing as shown within a 1/8" tolerance.

QUANTITY: _____

CONCRETE COLOR:

☐ NATURAL

○ MISSION WHITE

☐ CUSTOM: _____

CONCRETE TEXTURE:

○ SANDSTONE

☐ SMOOTH

☐ HONED (PREMIUM CHARGE)

SEALER: STANDARD SEALER

GENERAL PRODUCT NOTES:

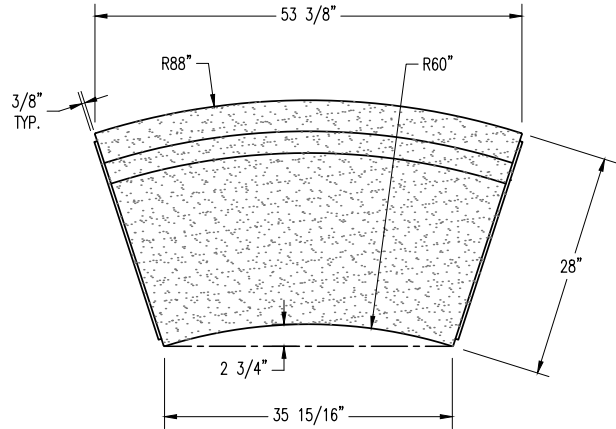
E = EXPOSED FINISHED SURFACE

INSTALLATION IS REQUIRED BY OTHERS.

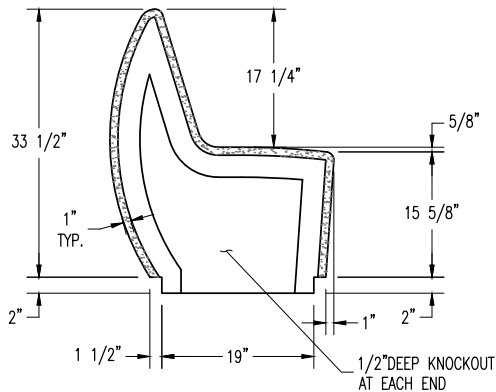
ALL EDGES TO BE EASED.

MANUFACTURING TOLERANCE $\pm 1/8"$.

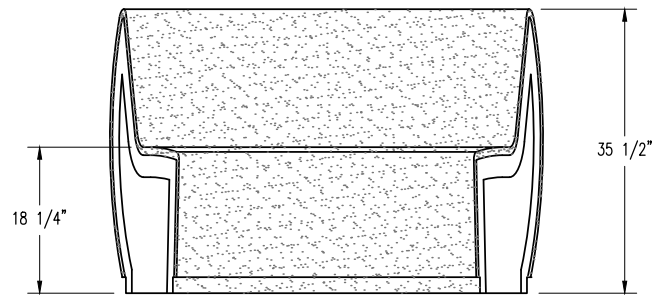
GFRC



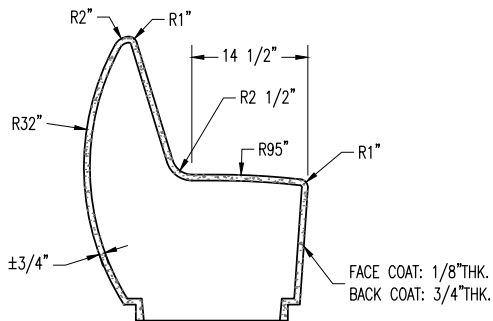
PLAN VIEW



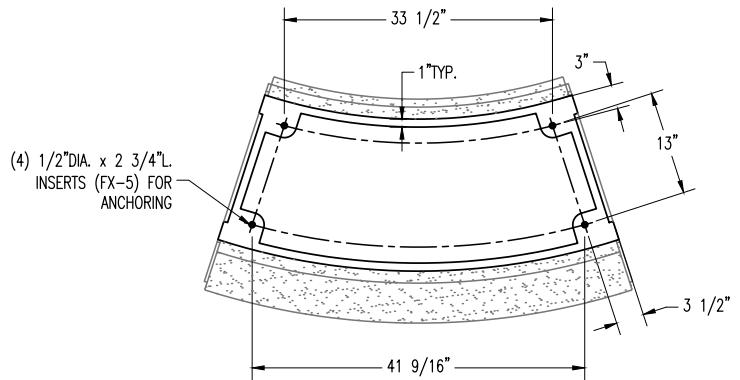
SIDE "A" VIEW



ELEVATION VIEW



SECTION VIEW



BOTTOM VIEW



PLAN TYPE	CONSTRUCTION PLAN	DATE 6/10/26	FILE NO. Q1SPROR60BGFR	SHEET 1
PRODUCT	Q1SPROR60BGFR RADIUS BENCH SPARROW	SCALE 1/2" = 1'	DRAWN BY: M.M.	OF
PROJECT NAME		P.C. NO.	QC ITEM NO.	1

PRODUCT: Q1SPROR60BLGFRC

WEIGHT: 248 lbs.
(CUSTOMER TO OFFLOAD IF OVER 6000 Lbs.)

QUANTITY: _____

CONCRETE COLOR:

- ☐ NATURAL
☐ MISSION WHITE
☐ CUSTOM: _____

CONCRETE TEXTURE:

- ☐ SANDSTONE
☐ SMOOTH
☐ HONED (PREMIUM CHARGE)

Authorized Signature _____

Date _____

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SEALER: STANDARD SEALER

GENERAL PRODUCT NOTES:

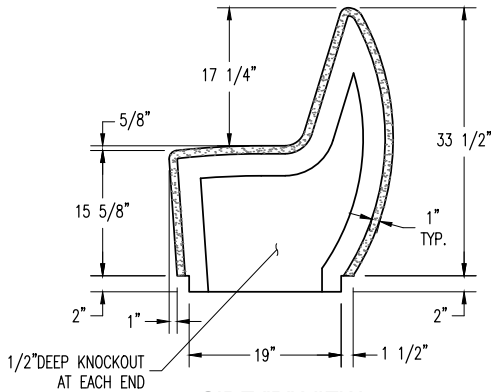
E = EXPOSED FINISHED SURFACE

INSTALLATION IS REQUIRED BY OTHERS.

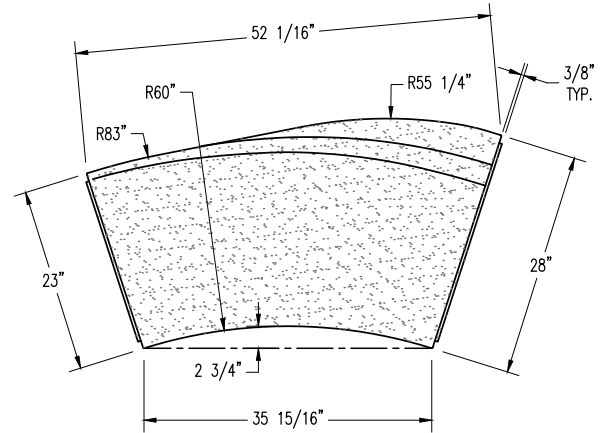
ALL EDGES TO BE EASED.

MANUFACTURING TOLERANCE $\pm 1/8"$.

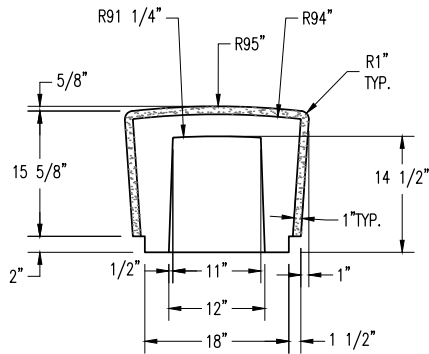
GFR



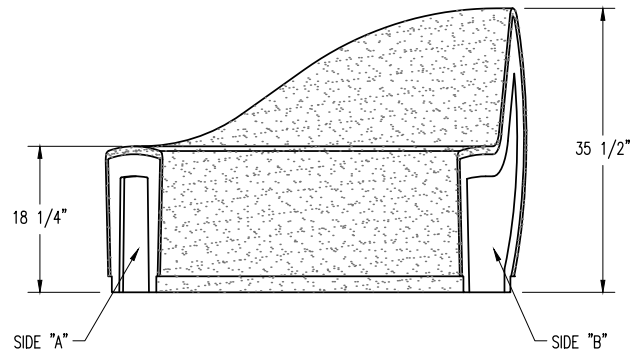
SIDE "B" VIEW



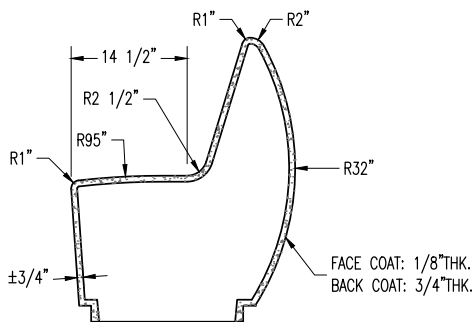
PLAN VIEW



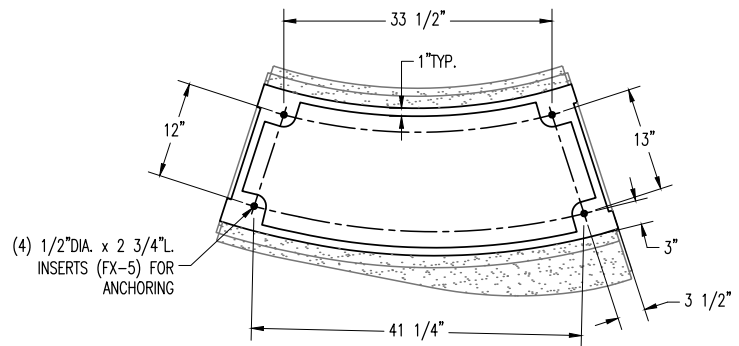
SIDE "A" VIEW



ELEVATION VIEW



SECTION VIEW



BOTTOM VIEW



PLAN TYPE	CONSTRUCTION PLAN	DATE	6/10/26	FILE NO.	Q1SPROR60BLGFRC	SHEET	1
PRODUCT	Q1SPROR60BLGFRC RADIUS LEFT BENCH SPARROW	SCALE	1/2" = 1'	DRAWN BY:	M.M.	OF	1
PROJECT NAME		PC. NO.		QC ITEM NO.			

PRODUCT: Q1SPROR60BRGFRC

WEIGHT: 248 lbs.
(CUSTOMER TO OFFLOAD IF OVER 6000 Lbs.)

QUANTITY: _____

CONCRETE COLOR:

- ☐ NATURAL
☐ MISSION WHITE
☐ CUSTOM: _____

CONCRETE TEXTURE:

- ☐ SANDSTONE
☐ SMOOTH
☐ HONED (PREMIUM CHARGE)

Authorized Signature _____

Date _____

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SEALER: STANDARD SEALER

GENERAL PRODUCT NOTES:

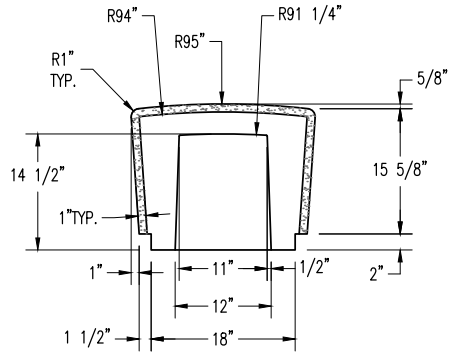
E = EXPOSED FINISHED SURFACE

INSTALLATION IS REQUIRED BY OTHERS.

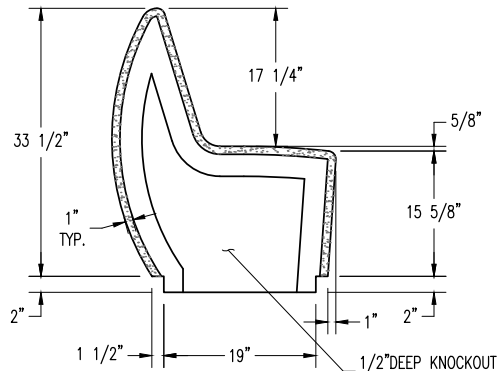
ALL EDGES TO BE EASED.

MANUFACTURING TOLERANCE $\pm 1/8"$.

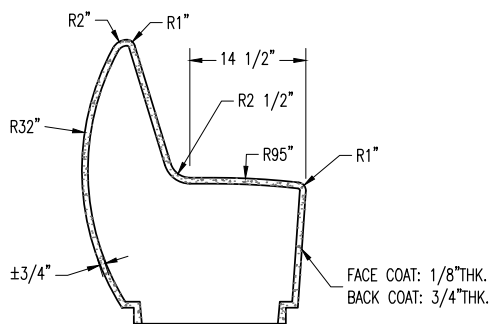
GFR



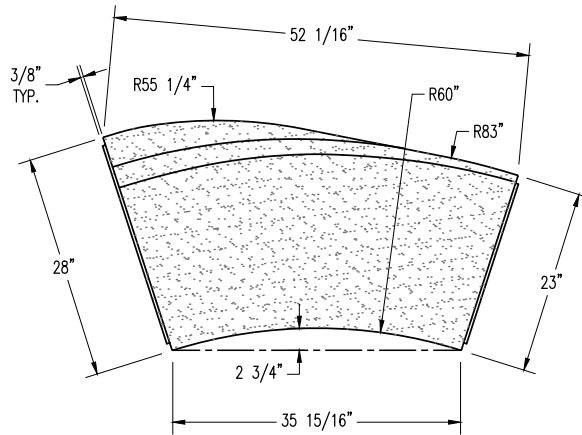
SIDE "B" VIEW



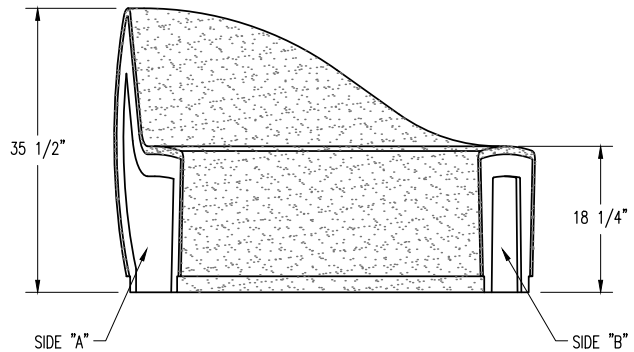
SIDE "A" VIEW



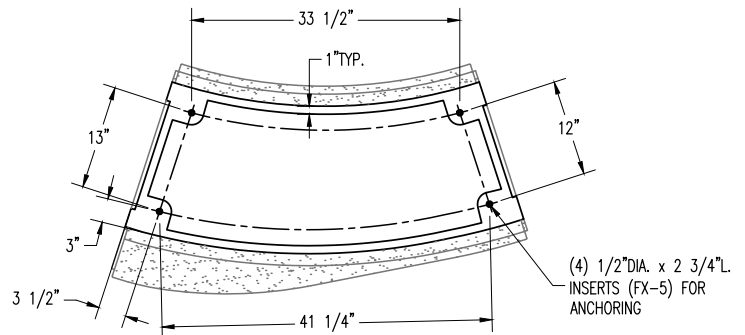
SECTION VIEW



PLAN VIEW



ELEVATION VIEW



BOTTOM VIEW



PLAN TYPE	CONSTRUCTION PLAN	DATE	6/10/26	FILE NO.	Q1SPROR60BRGFRC	SHEET	1
PRODUCT	Q1SPROR60BRGFRC RADIUS RIGHT BENCH SPARROW	SCALE	1/2" = 1'	DRAWN BY:	M.M.	OF	1
PROJECT NAME		PC. NO.		QC ITEM NO.			

PRODUCT: Q2SPRO36BEGFRC

WEIGHT: 134 lbs.
(CUSTOMER TO OFFLOAD IF OVER 6000 Lbs.)

QUANTITY: _____

CONCRETE COLOR:

- ☐ NATURAL
☐ MISSION WHITE
☐ CUSTOM: _____

CONCRETE TEXTURE:

- ☐ SANDSTONE
☐ SMOOTH
☐ HONED (PREMIUM CHARGE)

SEALER: STANDARD SEALER

GENERAL PRODUCT NOTES:

E = EXPOSED FINISHED SURFACE

INSTALLATION IS REQUIRED BY OTHERS.

ALL EDGES TO BE EASED.

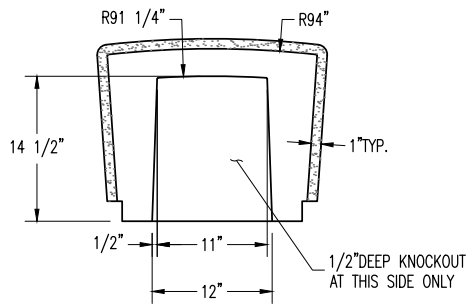
MANUFACTURING TOLERANCE $\pm 1/8"$.

GFRC

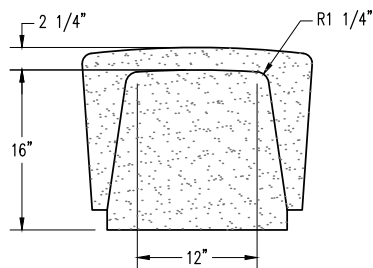
Authorized Signature _____

Date _____

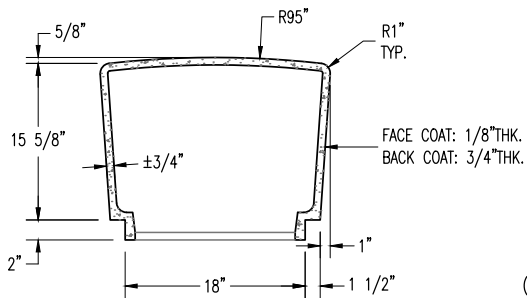
By signing above or stamping this drawing "approved" or "no exception taken" authorization is given to QCP to produce this drawing as shown within a $1/8"$ tolerance.



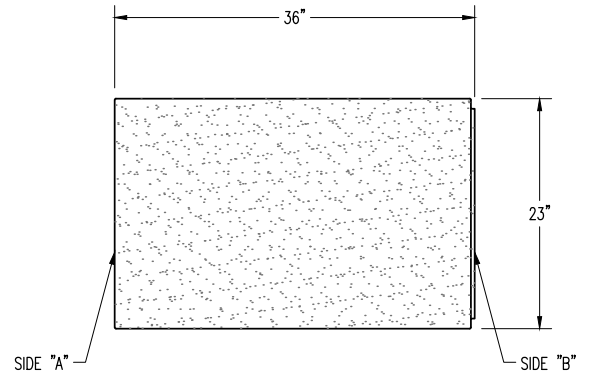
SIDE "B" VIEW



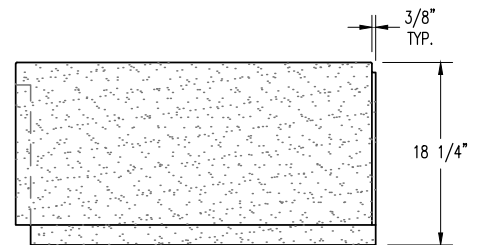
SIDE "A" VIEW



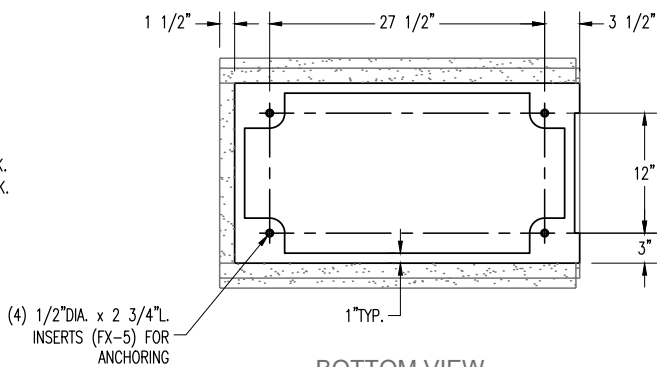
SECTION VIEW



PLAN VIEW



ELEVATION VIEW



BOTTOM VIEW



PLAN TYPE	CONSTRUCTION PLAN	DATE	6/10/26	FILE NO.	Q2SPRO36BEGFRC	SHEET	1
PRODUCT	Q2SPRO36BEGFRC BENCH END SPARROW	SCALE	5/8" = 1'	DRAWN BY:	M.M.	OF	
PROJECT NAME		PC. NO.		QC ITEM NO.			1

PRODUCT: Q2SPRO36BGFRC

WEIGHT: 138 lbs.
(CUSTOMER TO OFFLOAD IF OVER 6000 Lbs.)

QUANTITY: _____

CONCRETE COLOR:

- ☐ NATURAL
☐ MISSION WHITE
☐ CUSTOM: _____

CONCRETE TEXTURE:

- ☐ SANDSTONE
☐ SMOOTH
☐ HONED (PREMIUM CHARGE)

Authorized Signature _____

Date _____

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SEALER: STANDARD SEALER

GENERAL PRODUCT NOTES:

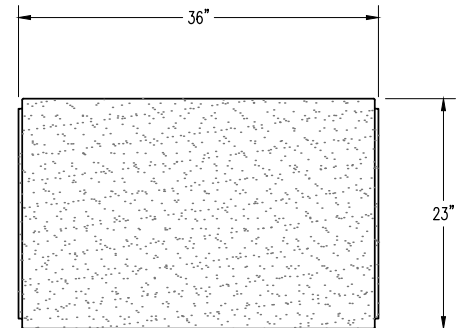
E = EXPOSED FINISHED SURFACE

INSTALLATION IS REQUIRED BY OTHERS.

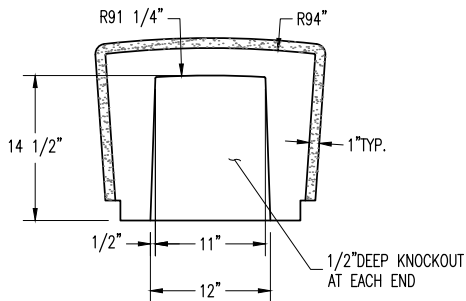
ALL EDGES TO BE EASED.

MANUFACTURING TOLERANCE $\pm 1/8"$.

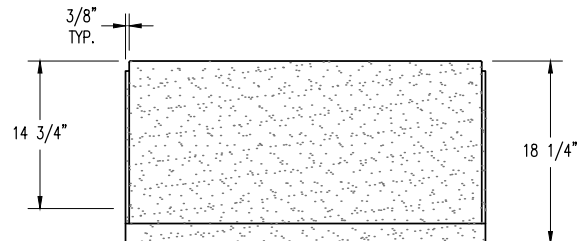
GFRC



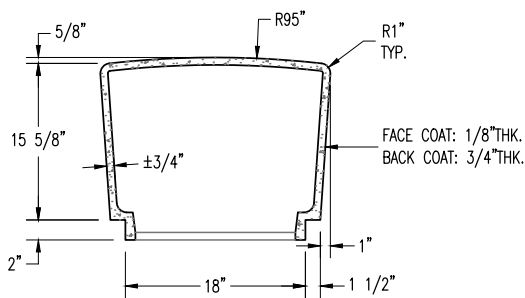
PLAN VIEW



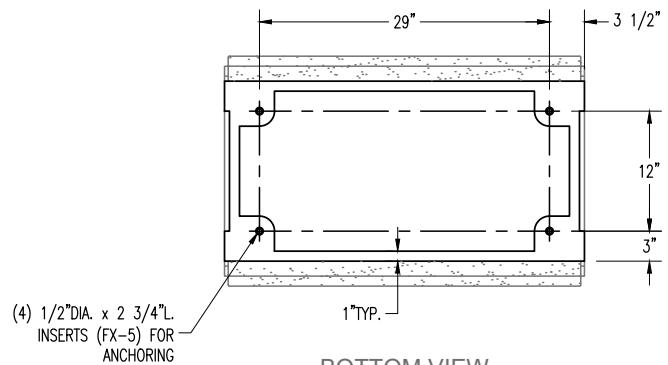
SIDE VIEW



ELEVATION VIEW



SECTION VIEW



BOTTOM VIEW



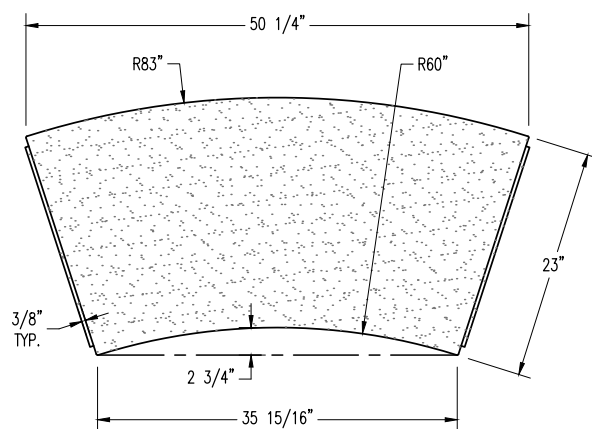
PLAN TYPE	CONSTRUCTION PLAN	DATE 6/10/26	FILE NO. Q2SPRO36BGFRC	SHEET 1
PRODUCT	Q2SPRO36BGFRC BENCH SPARROW	SCALE 5/8" = 1'	DRAWN BY: M.M.	OF
PROJECT NAME		PC. NO.	QC ITEM NO.	1

WEIGHT: 182 lbs.
(CUSTOMER TO OFFLOAD IF OVER 6000 Lbs.)

☐ SANDSTONE
☐ SMOOTH
☐ HONED (PREMIUM CHARGE)

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GFRC



Technical drawing of a rectangular box with the following dimensions and labels:

- Top edge radius: $R91\ 1/4"$
- Right edge radius: $R94"$
- Right side thickness: $1" \text{ TYP.}$
- Left side height: $14\ 1/2"$
- Bottom edge width: $12"$
- Bottom edge depth: $11"$
- Bottom edge thickness: $1/2"$
- Bottom edge feature: $1/2" \text{ DEEP KNOCKOUT AT EACH END}$

18 1/4"

Technical drawing of a rectangular metal component, likely a flange or gasket, showing dimensions and material specifications. The drawing includes the following labels and dimensions:

- Top edge thickness: $5/8"$
- Inner radius: $R95"$
- Outer radius: $R1" \text{ TYP.}$
- Face coat thickness: $1/8" \text{ THK.}$
- Back coat thickness: $3/4" \text{ THK.}$
- Inner width: $\pm 3/4"$
- Inner height: $15 \ 5/8"$
- Outer height: $2"$
- Inner length: $18"$
- Outer length: $1 \ 1/2"$

(4)

33 1/2"

1" TYP.

3 1/2"

12"

3"

40 15/16"

(4) 1 1/2" DIA. x 2 3/4" L.
INSERTS (FX-5) FOR
ANCHORING

1" THK.
3" THK.

QCP

www.qcp-corp.com

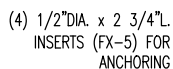
PLAN TYPE	CONSTRUCTION PLAN	DATE 6/10/26	FILE NO. Q2SPROR60BGFRC	SHEET 1
PRODUCT	Q2SPROR60BGFRC RADIUS BENCH SPARROW	SCALE 5/8" = 1'	DRAWN BY: M.M.	OF
PROJECT NAME		P.C. NO.	QC ITEM NO.	1

WEIGHT: 175 lbs.
(CUSTOMER TO OFFLOAD IF OVER 6000 Lbs.)

☐ SANDSTONE
☐ SMOOTH
☐ HONED (PREMIUM CHARGE)

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GFRC



BOTTOM VIEW



PLAN TYPE	CONSTRUCTION PLAN	DATE 6/10/26	FILE NO. Q2SPROR60BLEGFRC	SHEET 1
PRODUCT	Q2SPROR60BLEGFRC RADIUS BENCH LEFT END SPARROW	SCALE 5/8" = 1'	DRAWN BY: M.M.	OF
PROJECT NAME		PC. NO.	QC ITEM NO.	1

PRODUCT: Q2SPROR60BREGFRC

WEIGHT: 175 lbs.
(CUSTOMER TO OFFLOAD IF OVER 6000 Lbs.)

QUANTITY: _____

CONCRETE COLOR:

- ☐ NATURAL
☐ MISSION WHITE
☐ CUSTOM: _____

CONCRETE TEXTURE:

- ☐ SANDSTONE
☐ SMOOTH
☐ HONED (PREMIUM CHARGE)

Authorized Signature _____

Date _____

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SEALER: STANDARD SEALER

GENERAL PRODUCT NOTES:

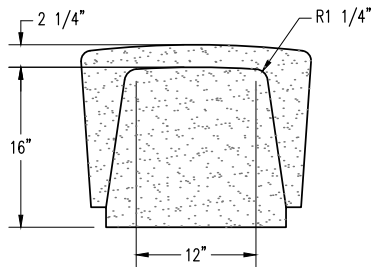
E = EXPOSED FINISHED SURFACE

INSTALLATION IS REQUIRED BY OTHERS.

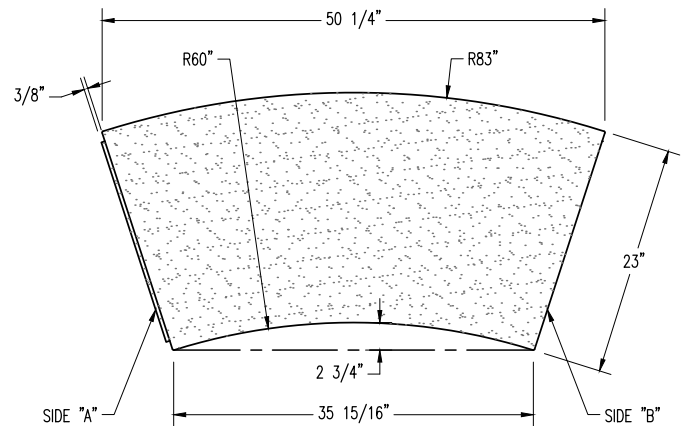
ALL EDGES TO BE EASED.

MANUFACTURING TOLERANCE $\pm 1/8"$.

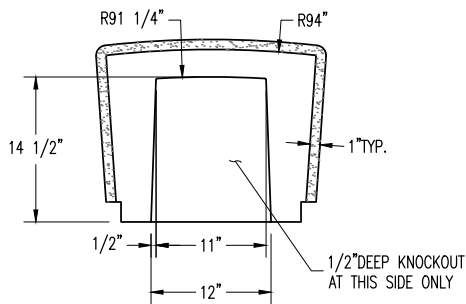
GFRC



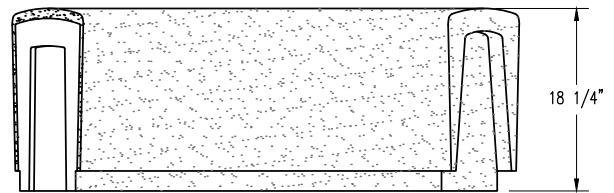
SIDE "B" VIEW



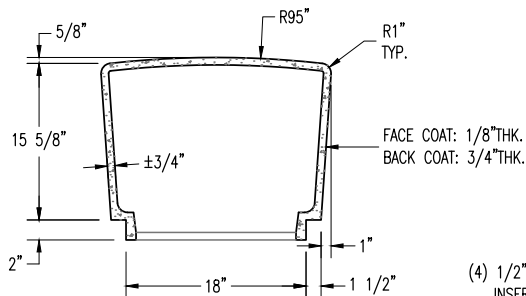
PLAN VIEW



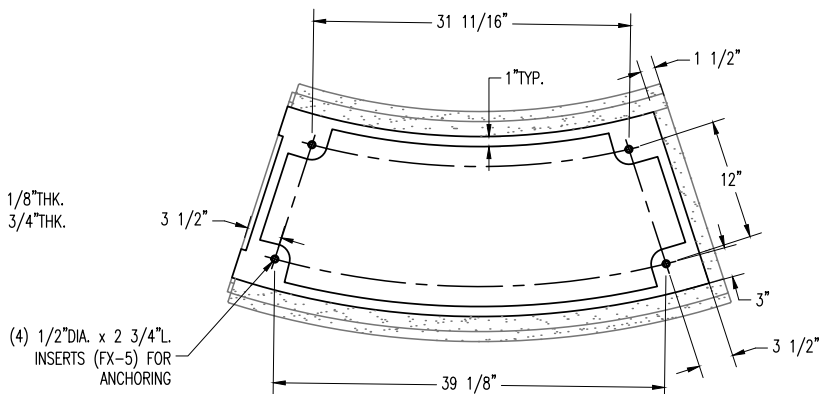
SIDE "A" VIEW



ELEVATION VIEW



SECTION VIEW



BOTTOM VIEW

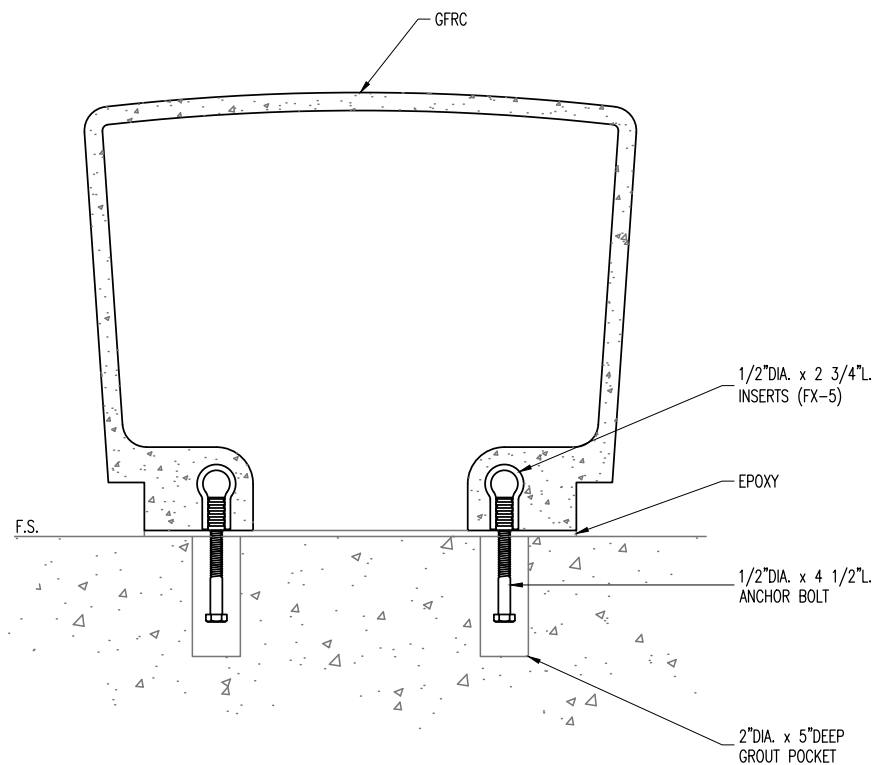


PLAN TYPE	CONSTRUCTION PLAN	DATE 7/9/26	FILE NO. Q2SPROR60BREGFRC	SHEET 1
PRODUCT	Q2SPROR60BREGFRC RADIUS BENCH RIGHT END SPARROW	SCALE 5/8" = 1'	DRAWN BY: M.M.	OF
PROJECT NAME		PC. NO.	QC ITEM NO.	1

Authorized Signature

Date

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SECTION VIEW

qcp www.qcp-corp.com	PLAN TYPE	INSTALLATION PLAN	DATE	6/10/26	FILE NO.	SPROBFSIN	SHEET	1
	PRODUCT	SPARROW BENCH FINISH SURFACE	SCALE	1 1/2" = 1'	DRAWN BY:	---	OF	1
	PROJECT NAME		PC. NO.		QC ITEM NO.			