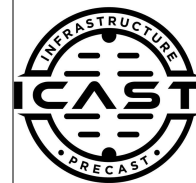


Job Name: 26-2048 - VSG 691257164
Job Location: CPU
Contractor: Endesol, Inc.

Plant: Beaver Dam
8/17/2026 2:53:09 PM

Tech: J. Coppage
PC: E. Bradley



Structure ID: 2-62048-2

P1 CVBS

BX Separate Base Slab

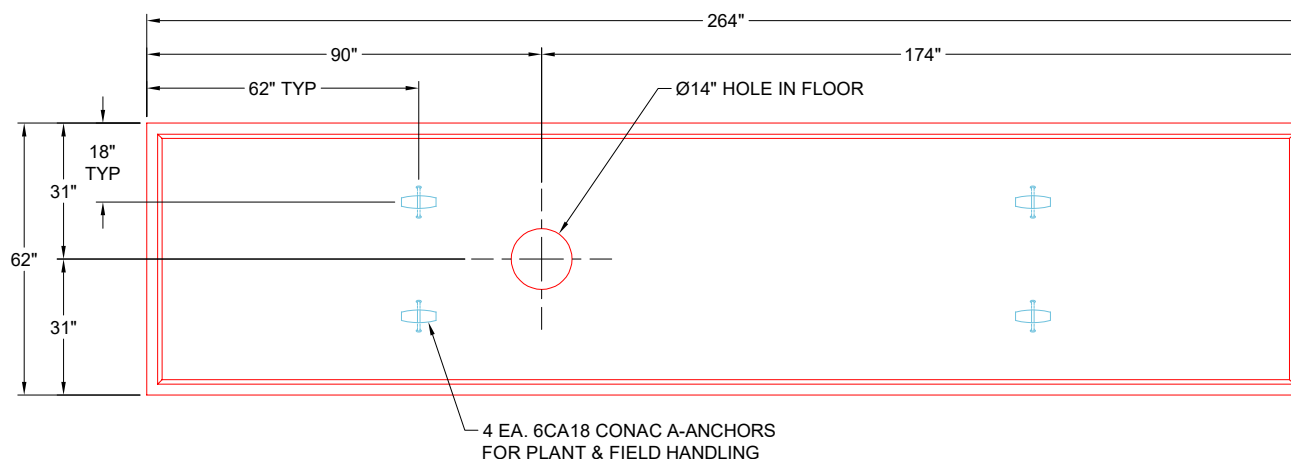
P3) 50" x 252" - CASTING HEIGHT - 0"
P2) 50" x 252" - BOX RISER 6inW, Variable Ht - 28"
P1) 50" x 252" - BX Separate Base Slab - 6"
2) 50" x 252" - Conesal CS-102 1.00"

	0 lb
	8802 lb
	8241 lb
	0 lb
Structure Total:	17043 lb

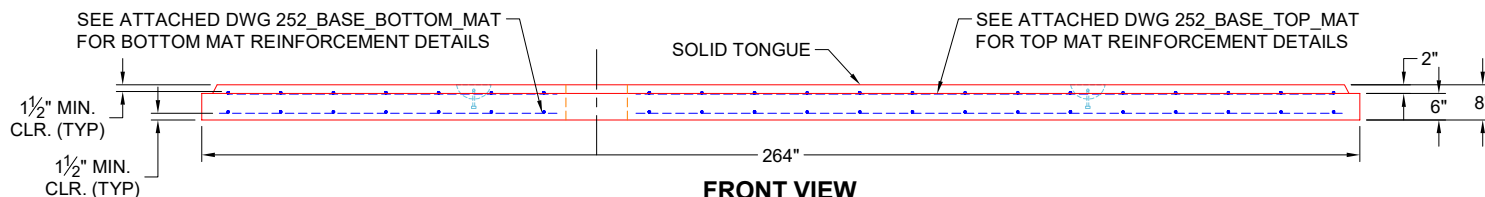
Structure Notes:
A) PER ASTM C913.
B) CONCRETE = 4,500 PSI AT 28 DAYS.
C) REINFORCING PER ASTM A615 (GRADE 60).

GENERAL NOTES:

1. MANUFACTURED TO ASTM C-913 (LATEST REVISION)
2. CONCRETE: 5,000 PSI AT 28 DAYS
3. REINFORCEMENT - MIN. 1½" REBAR
CLEARANCE:
- TOP MAT: PER ATTACHED DWG 252_BASE_TOP_MAT
- BOTTOM MAT: PER ATTACHED DWG 252_BASE_BOTTOM_MAT
4. WEIGHTS: 8,241 LBS



PLAN VIEW
(RIGHT SIDE UP)



FRONT VIEW
(RIGHT SIDE UP)

Coating (Int):
Coating (Ext):

Seam Up: Tongue
Seam Dn: n/a

Wall Thickness: 6"
Floor Height: 6"

Height (Int): 0"
Height (Ext): 0"

Weight (Net): 8241 lb
Volume (Net): 2.1cu.yd

Job Name: 26-2048 - VSG 691257164
Job Location: CPU
Contractor: Endesol, Inc.

Plant: Beaver Dam
8/17/2026 2:53:09 PM

Tech: J. Coppage
PC: E. Bradley



Structure ID: 2-62048-2

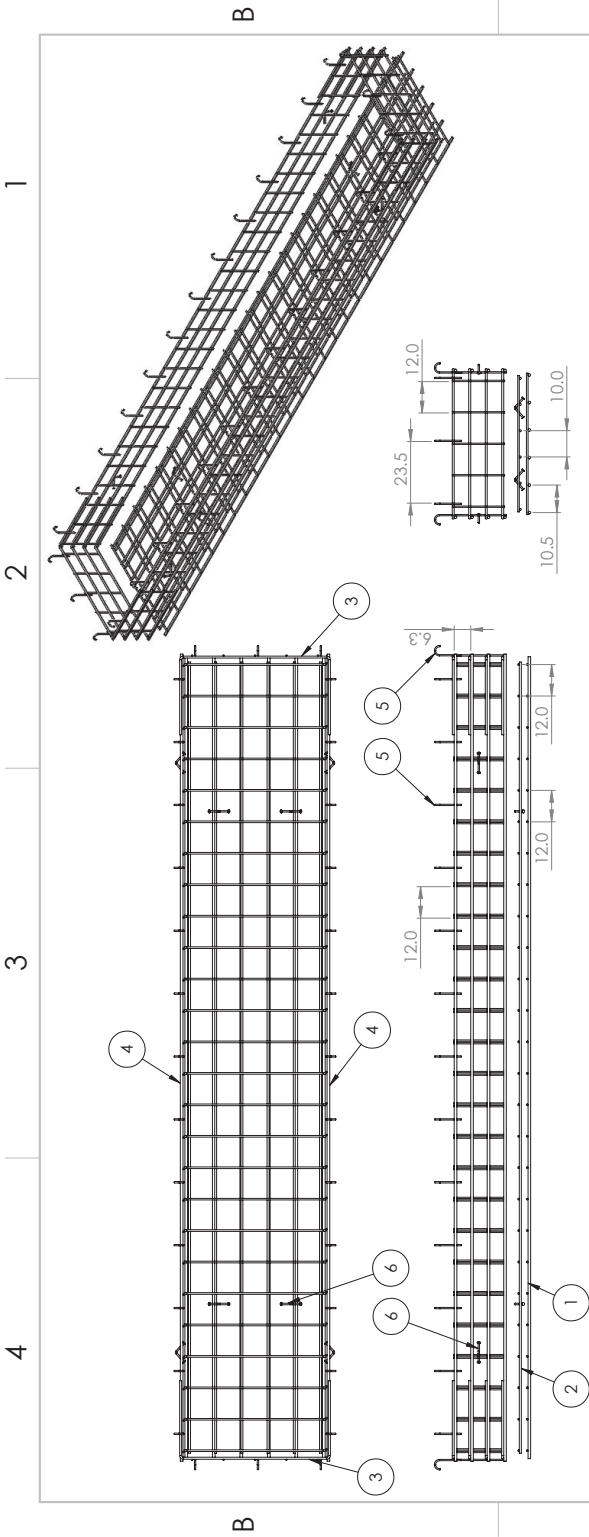
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Structure Total: 17043 lb

Structure Notes:
A) PER ASTM C913.
B) CONCRETE = 4,500 PSI AT 28 DAYS.
C) REINFORCING PER ASTM A615 (GRADE 60).



NOTES:
1. Rebar: #5, #6, #8 A614 Grade 60
2. All Rebar to have 1.5" Cover Minimum

UNLESS OTHERWISE SPECIFIED:		NAME	DATE
DIMENSIONS ARE IN INCHES		CAJ	3/25/16
FRACTIONAL 1/8"		JHR	3/25/16
TWO PLACE DECIMAL		XXX	XXX
THREE PLACE DECIMAL		XXX	XXX
INHERENT GEOMETRIC TOLERANCES		XXX	XXX
TOLERANCES		XXX	XXX
REBAR A614 G60		XXX	XXX
MILL		XXX	XXX
DO NOT SCALE DRAWING		XXX	XXX
USED ON		XXX	XXX
APPLICATION		XXX	XXX
SCALE: 1:50		XXX	XXX
WEIGHT:		XXX	XXX
SHEET 1 OF 1		XXX	XXX

FORUMENT AND CONCRETE
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PART OR AS A WHOLE WITHOUT THE
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ENDSOL, INC. IS NOT RESPONSIBLE FOR
ANY ERRORS OR OMISSIONS.

ITEM NO.	PART NUMBER	QTY.
1	252_Base_Bottom Mat	1
2	252_Base_Top Mat	1
3	Short Wall	2
4	252_ADJ_Long Wall	2
5	#4 0904J	32
6	6CA18	8

Coating (Int):
Coating (Ext):

Seam Up: Tongue
Seam Dn: n/a

Wall Thickness: 6"
Floor Height: 6"

Height (Int): 0"
Height (Ext): 0"

Weight (Net): 8241 lb
Volume (Net): 2.1cu.yd

Job Name: 26-2048 - VSG 691257164
Job Location: CPU
Contractor: Endesol, Inc.

Plant: Beaver Dam
8/17/2026 2:53:09 PM

Tech: J. Coppage
PC: E. Bradley



Structure ID: 2-62048-2

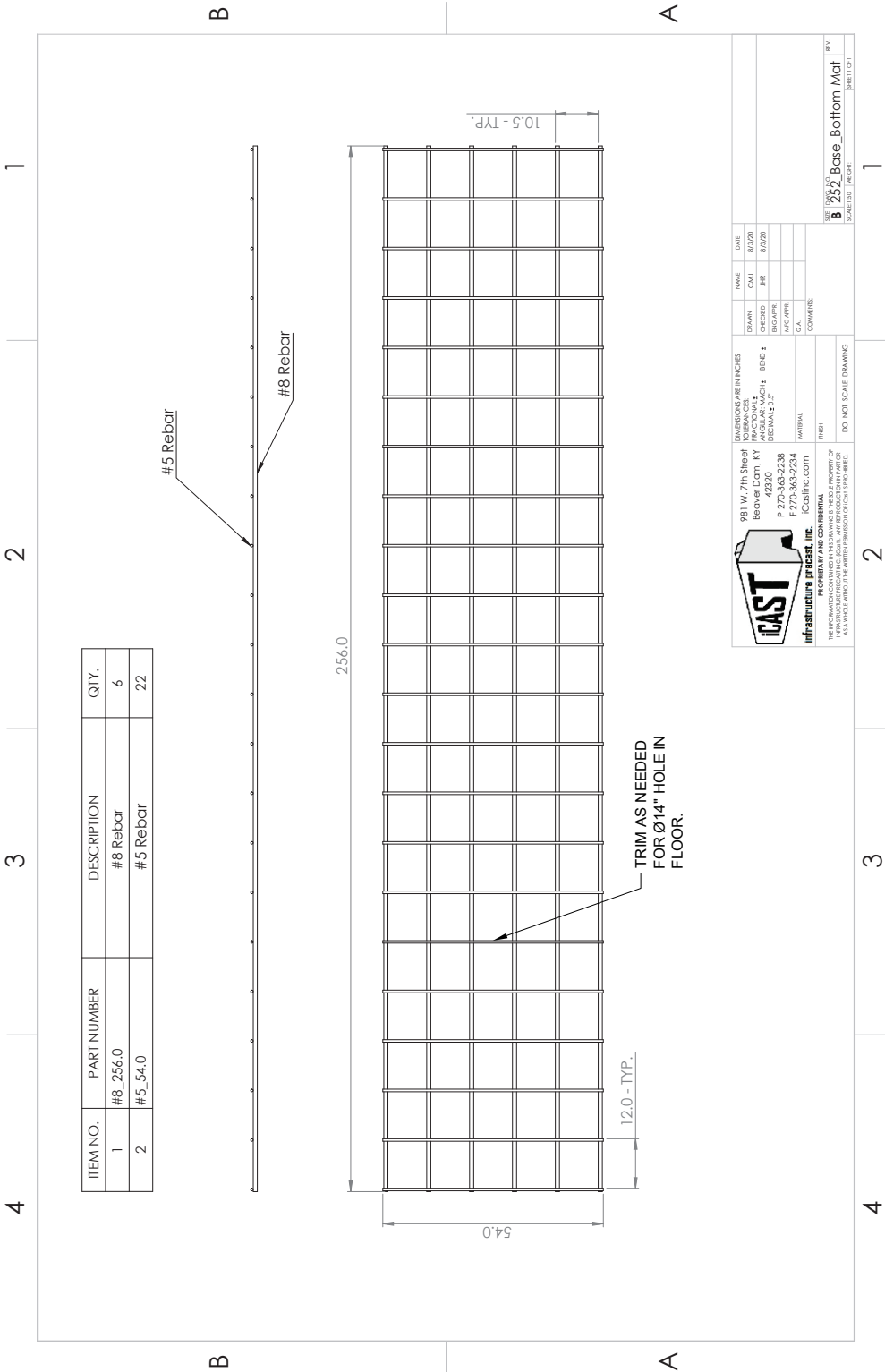
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0 lb
8802 lb
8241 lb
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Structure Total: 17043 lb

Structure Notes:
A) PER ASTM C913.
B) CONCRETE = 4,500 PSI AT 28 DAYS.
C) REINFORCING PER ASTM A615 (GRADE 60).



ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	#8_256.0	#8 Rebar	6
2	#5_54.0	#5 Rebar	22

ICAST

Infrastructure Precast, Inc.

981 W. 7th Street
Beaver Dam, WI 53005
P 270-363-2238
F 270-363-2234
ICastInc.com

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NAME: CHU

DATE: 8/17/2026

DRAWN: JMB

CHECKED: JMB

DESIGNED: JMB

SCALE: 1/8\"/>

REVISIONS

NO. 1

DATE: 8/17/2026

DESCRIPTION: B 752 Base Bottom Mat

SCALE: 1/8\"/>

SHEET: 1 OF 1

Coating (Int): Coating (Ext):	Seam Up: Tongue Seam Dn: n/a	Wall Thickness: 6" Floor Height: 6"	Height (Int): 0" Height (Ext): 0"	Weight (Net): 8241 lb Volume (Net): 2.1cu.yd
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Weight (Net): 8241 lb
Volume (Net): 2.1cu.yd