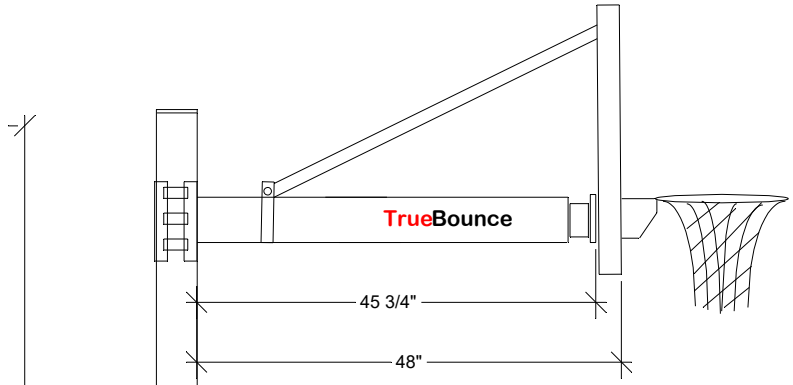
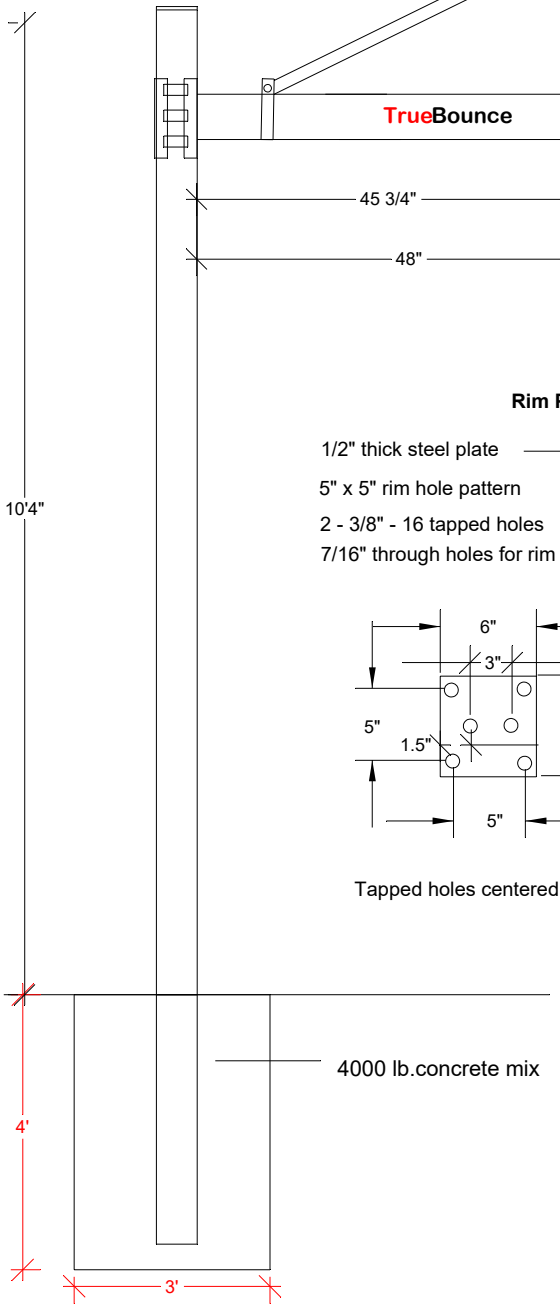
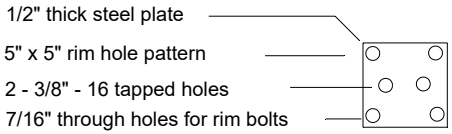
PA554

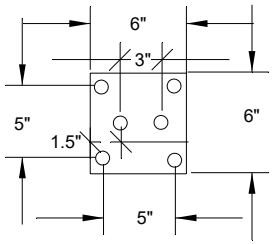
Black powder coated steel pole system
shown with XL7036





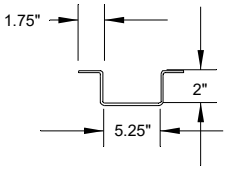
Rim Plate

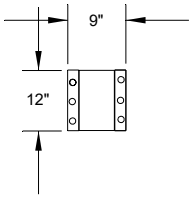


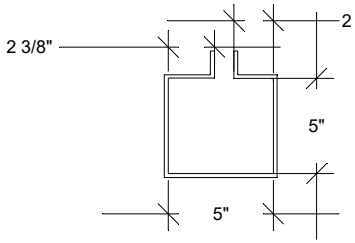


Tapped holes centered vertically

Hat Clamp



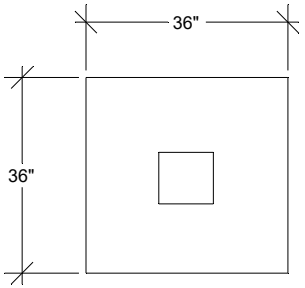




1/8" x 1 1/2" Steel powder coted clamp

Diagonal Clamp

Footing Top View



TrueBounce Inc	Drawing Title: PA554 inground pole system		Revised
	Date: 10/13/20	Drawn by: H004	08/24/22
56 Conduit Street New Bedford, MA 02745	This drawing may not be copied, reproduced or altered without written consent from TrueBounce		11/02/22

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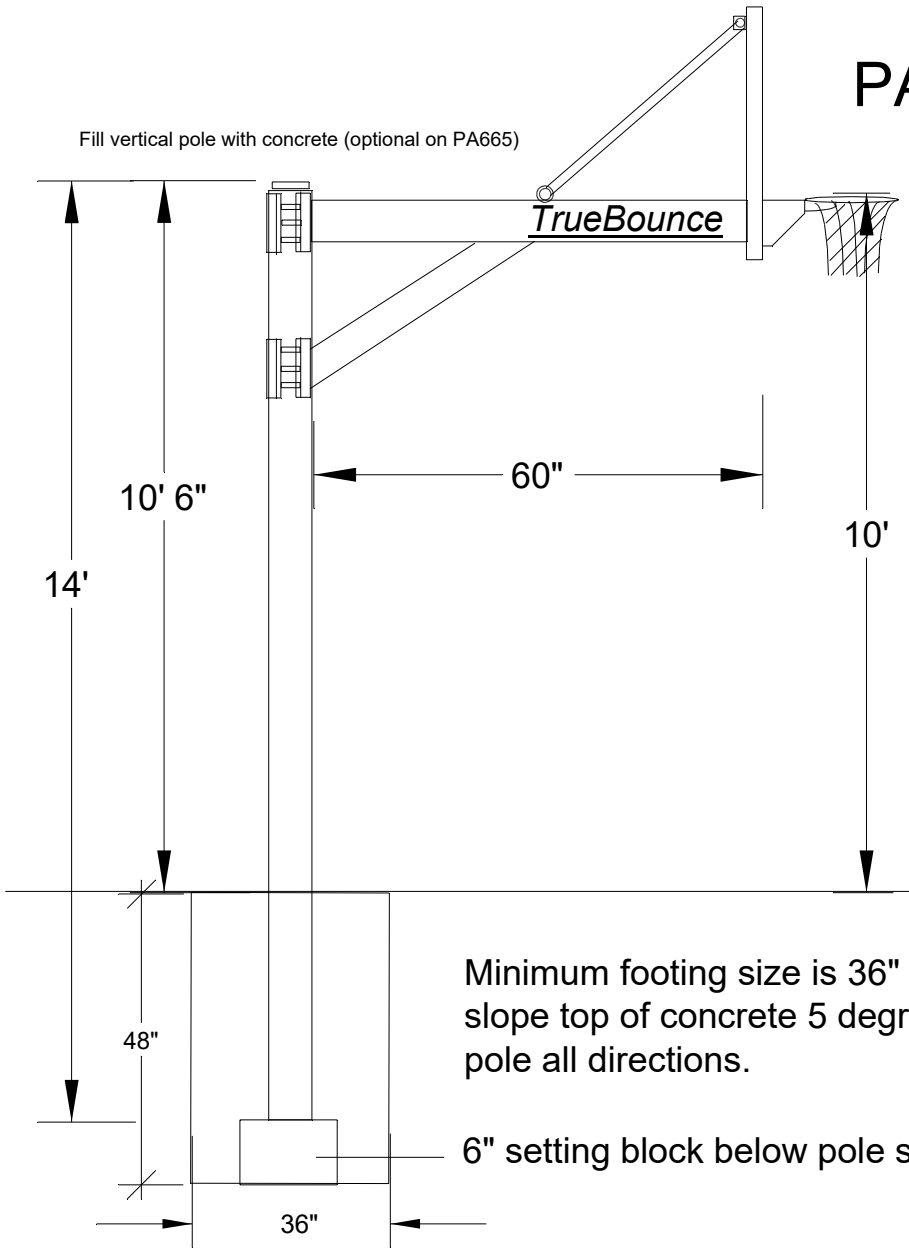
PA665 Powder coated pole system



6" x 6" Square powder coated steel pole
Accomodates XL7048, XL7042 and XL7036 backboards
2-3/8" x 3" safety bolts behind the rim
that attach the backboard to the pole
which allows for the rim to be replaced
without the backboard coming down
60" extension for safe play
Double steel hat clamp where arm attaches to pole

Arm attaches to the pole with 12 - 1/2" stainless bolts
Direct burial pole system
Minimum pole height above finish grade is 10' 6"
Standard black powder coated steel
Mechanically attached pole cap

Minimum footing size is 36" x 48" 4000 lb. mix
slope top of concrete 5 degrees away from
pole all directions.

6" setting block below pole supplied by others

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New Bedford, MA 02745

Drawing Title: PA665 Pole System		Revised
Date: 01/04/2022	Drawn by: H004	
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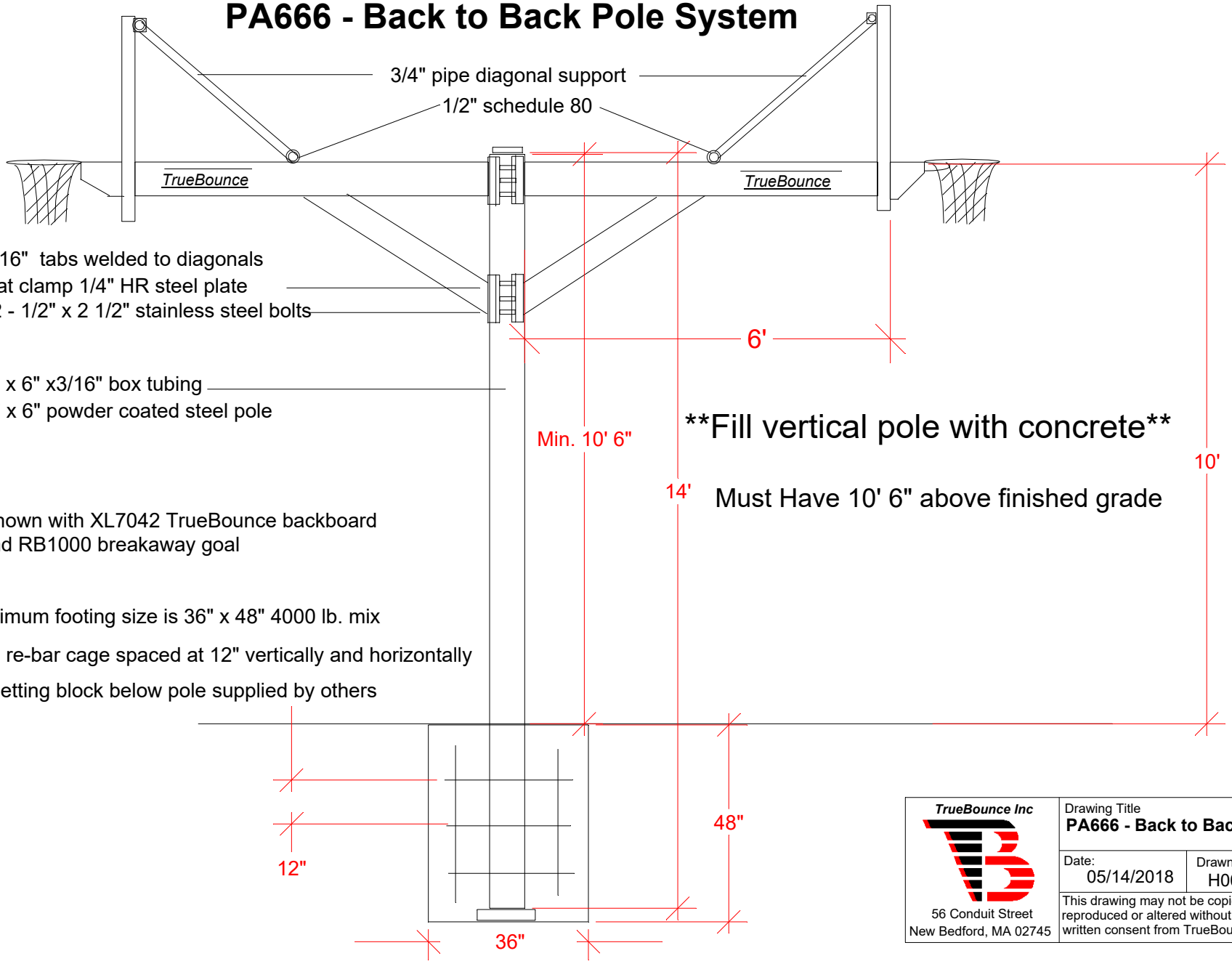
PA666 - Back to Back Pole System



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Drawing Title
PA666 - Back to Back Pole System
Revised

Date:	Drawn by:
05/14/2018	H004

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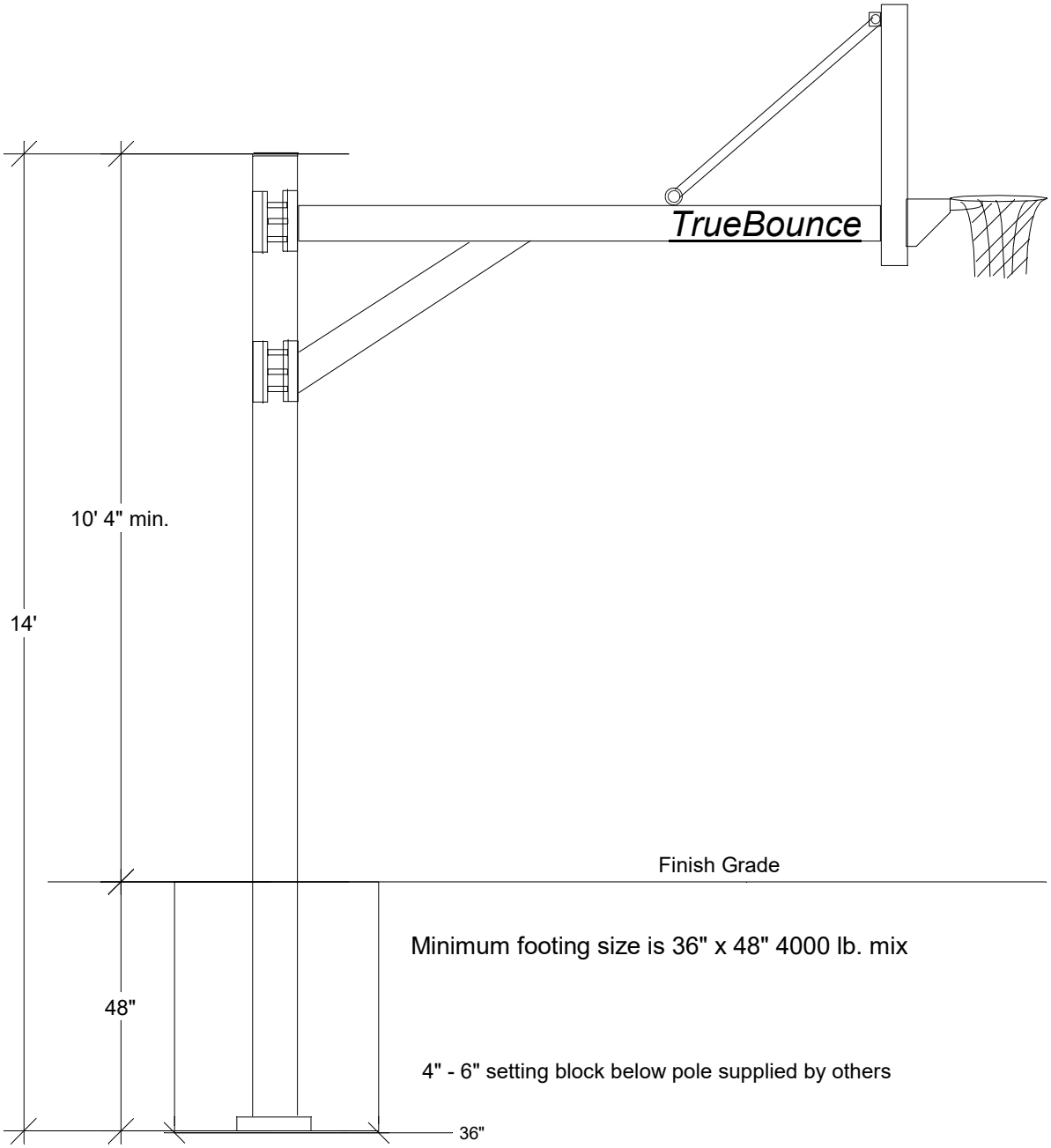

PA6610 Powder coated pole system

Fill vertical pole with concrete

6" x 6" Square powder coate steel pole

Accomodates XL7048, XL7042 and XL7036 backboards

2-3/8" x 3" safety bolts behind the rim
that attach the backboard to the pole
which allows for the rim to be replaced
without the backboard coming down

6' extension for safe play

Double steel hat clamp where arm attaches to pole
Arm attaches to the pole with 12 - 1/2" stainless bolts

Direct burial pole system

Minimum pole height above finish grade is 10' 4"

Standard black powder coated steel

Mechanically attached pole cap

Minimum footing size is 36" x 48" 4000 lb. mix

4" - 6" setting block below pole supplied by others

56 Conduit Street
New Bedford, MA 02745

Drawing Title
PA6610 Pole System

Revised

Date: 06/01/2020

Drawn by: H004

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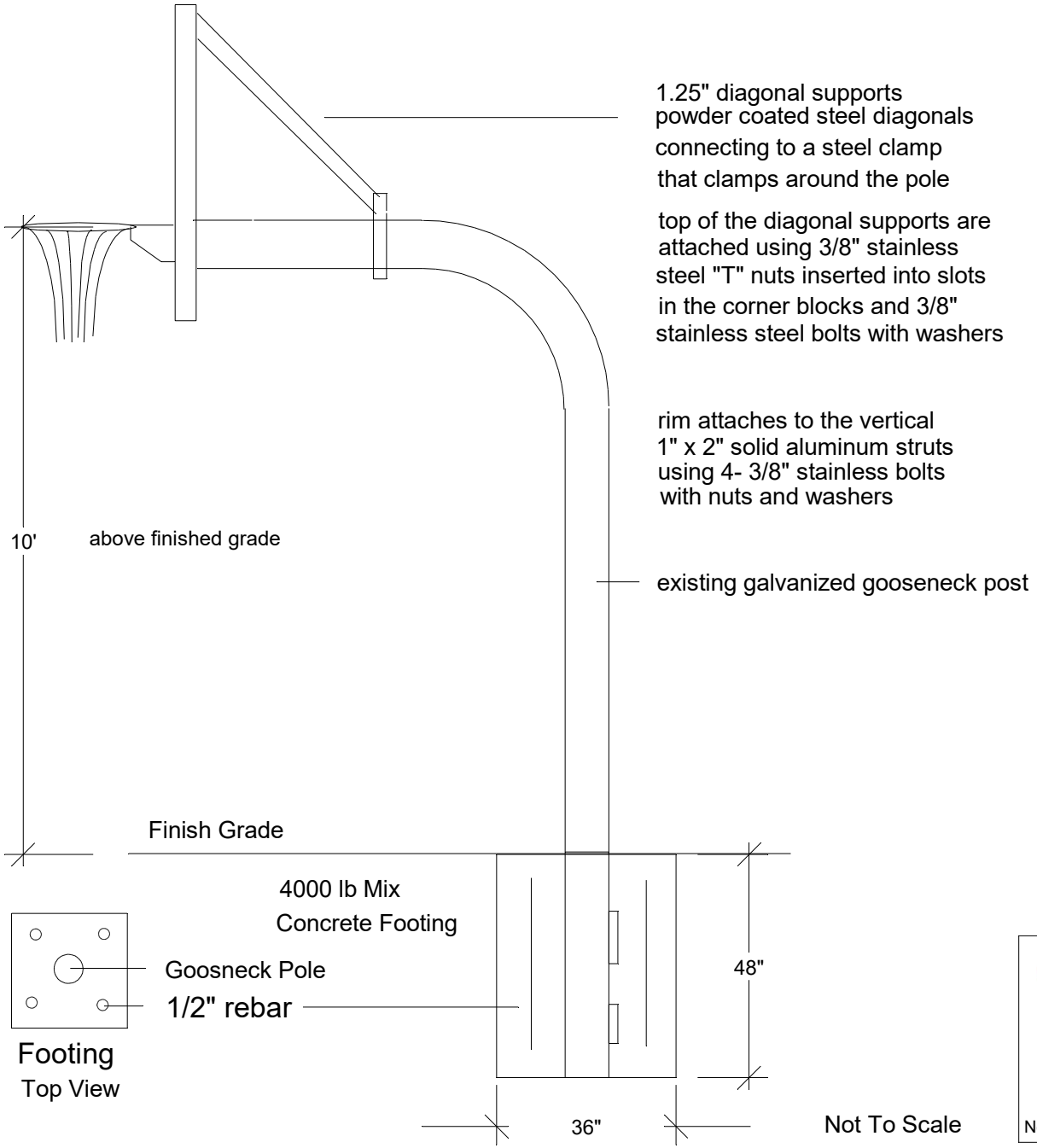
PG596 Gooseneck Pole System

Shown with the XL7042

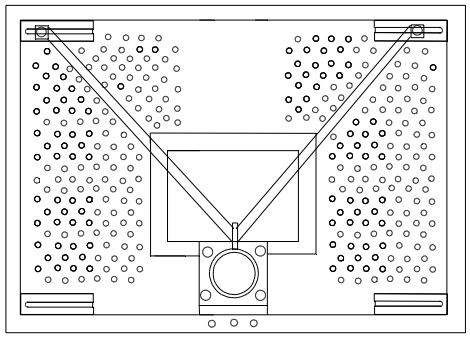


Footing
Top View

Not To Scale

XL7048, XL7043 and XL7036 attached to the pole using 4 3/8" stainless steel bolts 2 through each 1" x 2" solid aluminum upright supports (KT000) at a height which puts the rim at 10'

top of the diagonal supports are attached using 3/8" stainless steel "T" nuts inserted into slots in the corner blocks and 3/8" stainless steel bolts with washers



TrueBounce Inc
56 Conduit Street
New Bedford, MA 02745

Drawing Title
PG Gooseneck Pole System
Revised

Date: 08/21/2021
Drawn by: H004

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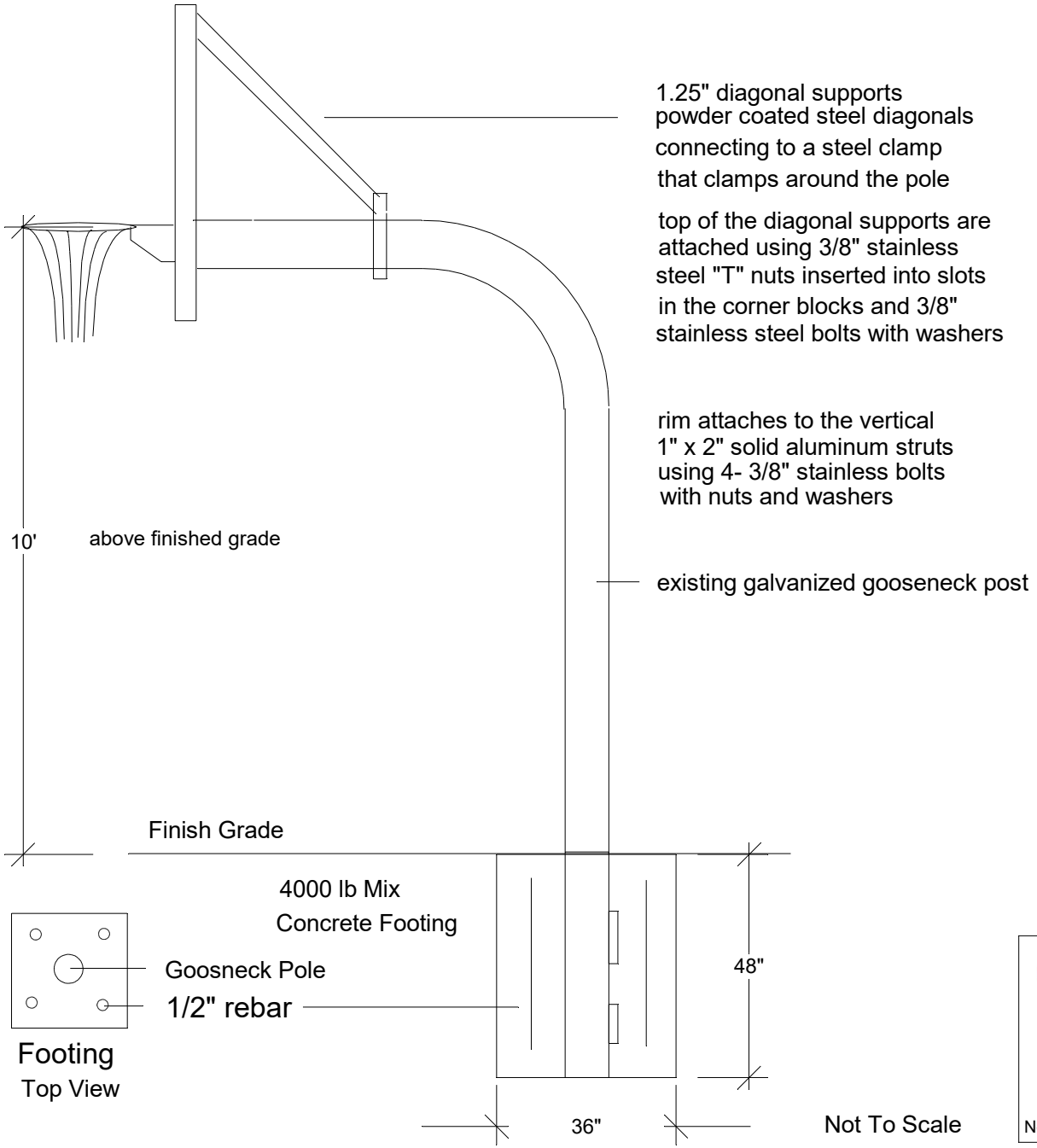
TrueBounce

PG596 Gooseneck Pole System

Shown with the XL7048



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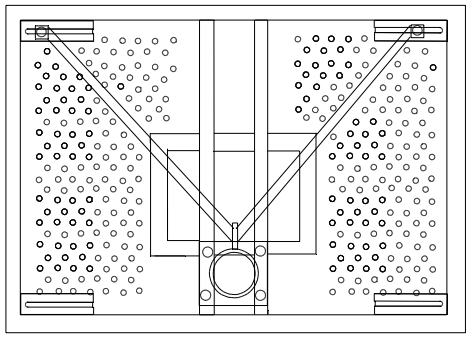

Not To Scale

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56 Conduit Street
New Bedford, MA 02745

Drawing Title
PG Gooseneck Pole System
Revised

Date: 08/21/2021

Drawn by: H004

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