

PLEASE NOTE:

- 1) FOR SAFE OPERATION AND CONTINUED HIGH PERFORMANCE FROM THIS EQUIPMENT, INSPECTIONS AND MAINTENANCE MUST BE PERFORMED BEFORE EACH USE.
- 2) USE OF THIS EQUIPMENT OTHER THAN INTENDED, MAY BE HAZARDOUS.
- 3) ALTERATION OR MODIFICATION OF EQUIPMENT MAY BE HAZARDOUS, FOR REPAIR OR REPLACEMENT, PLACE CALL OUR DEALER.

1	2	OCV-900G-2	OCV GROUND SLEEVE
2	1	OCV-900-6	OCV UPRIGHT-WINCH
3	1	OCV-900-3	OCV UPRIGHT-ANCHOR
4	2	AF1213A	TP-150 CAP ASSEMBLY
5	1	PVB101A	LEADER STRAP TOP CABLE
6	2	PVBNTH	PVC TENSIONING HANDLE
7	1	HM5049	ROLL PIN 1/4 X 2" PLAIN
8	1	HM5054	SNAP HOOK ZP 5/16 x 3 1/8
9	2	HM6005	S-HOOK UNEQUAL #SH-51 PGLV
ITEM	QTY	PART #	DESCRIPTION



976 Hartford Turnpike
Waterford, CT 06385 USA
(800)243-0533 Fax: (800)988-3363
www.jaypro.com

MODEL NUMBER:

OCV-900

CHECKED BY:

WVB

PRODUCT NAME:

COMPETITION OUTDOOR
VOLLEYBALL

DATE:

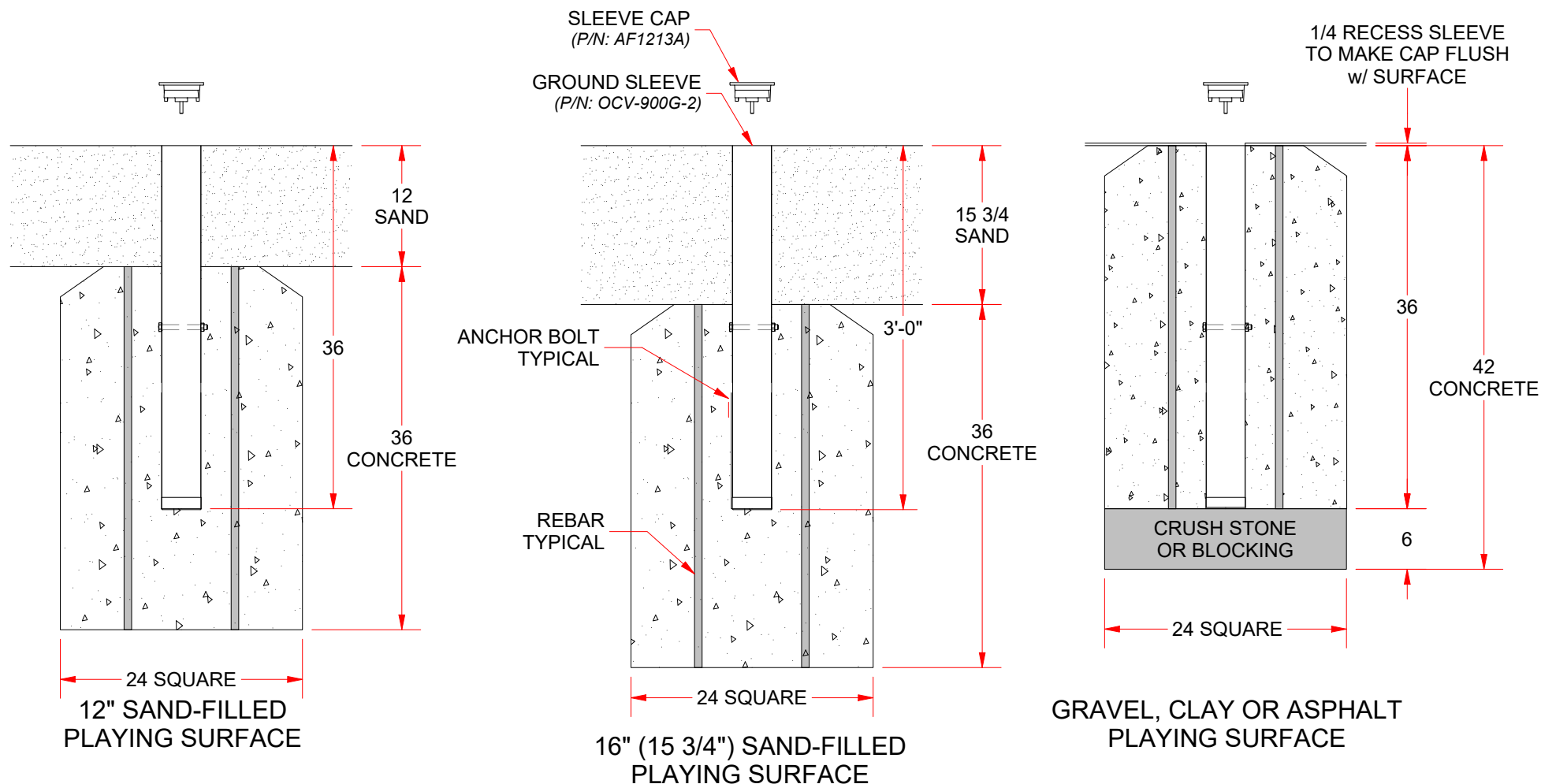
11/28/2023

REV:

A

DRAWN BY:

Moune T.




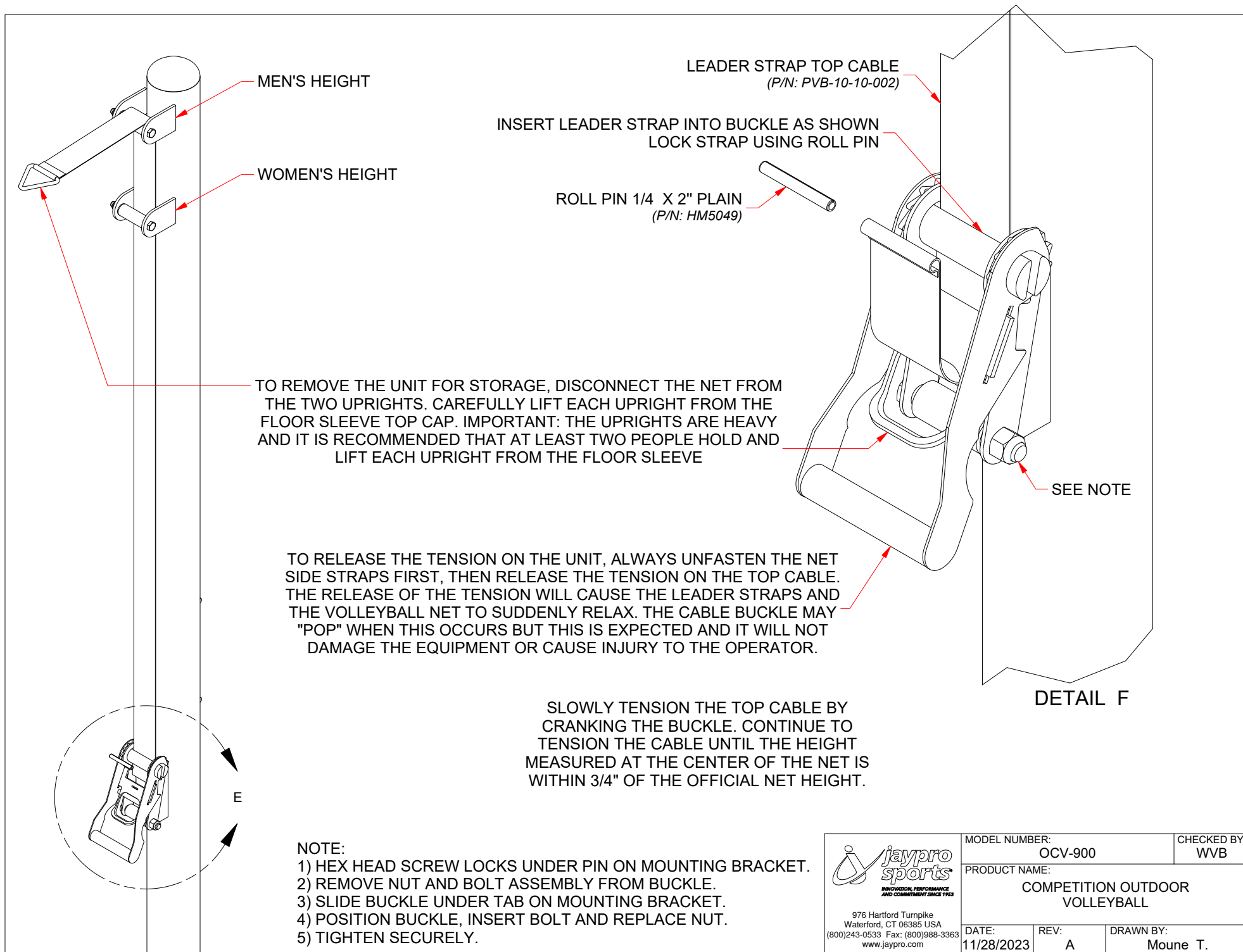
INSTALLATION INSTRUCTIONS:

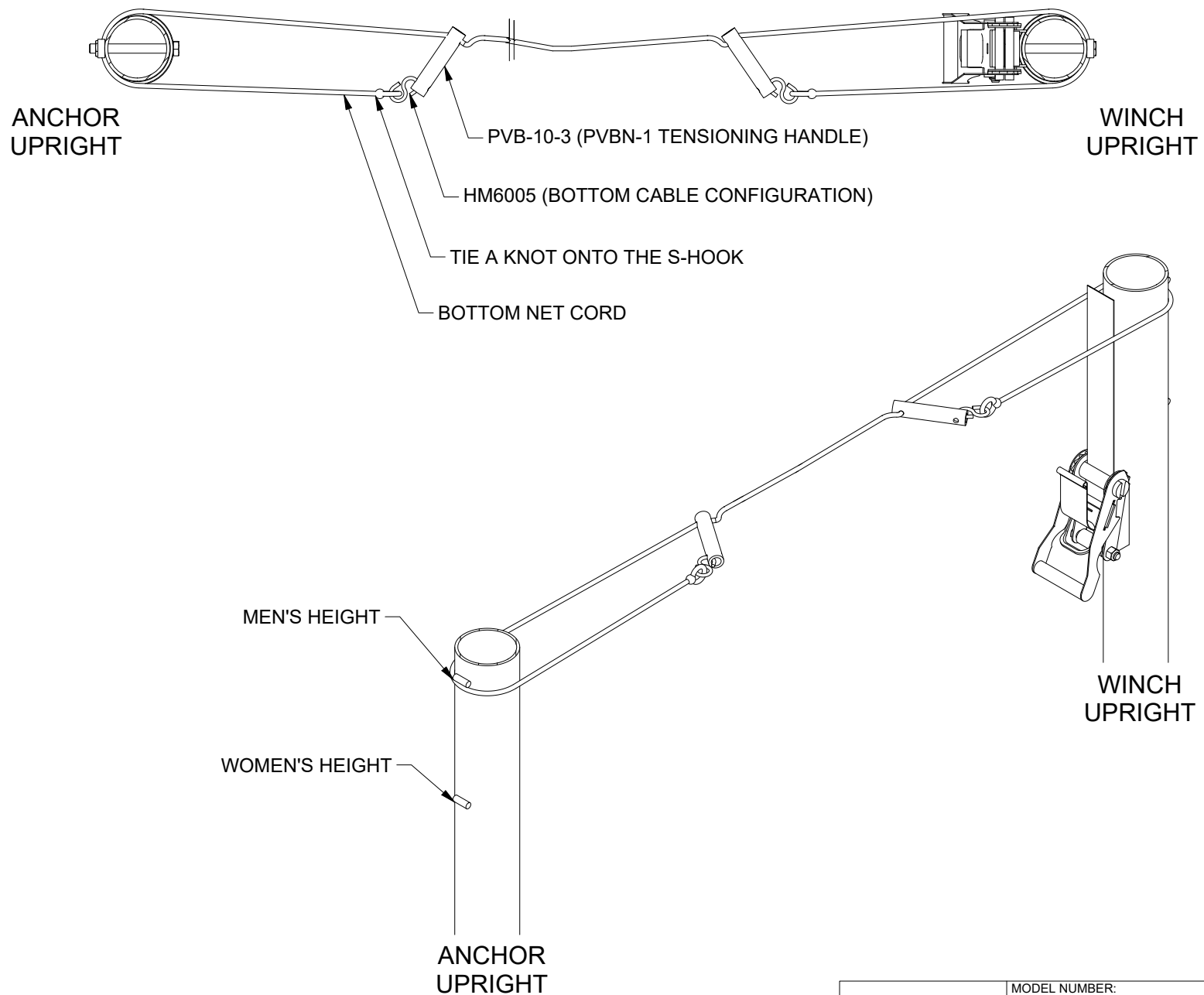
1) Set ground sleeves exactly 36' on center. This may require the services of a qualified local contractor familiar with the soil conditions and the building codes in your area. The referenced minimum concrete dimensions are typical for average soil conditions, but unusual conditions may warrant modifications by the contractor.

Important: Proper installation of ground sleeves is essential to the successful performance of this unit. 3/4" x 36" Rebar, 4 places per footing shall be provided by installer.

Note: Concrete specified should be 4000# min. curing time should be a minimum of 14 days before putting it into service. It is recommended that the top of the footing be sloped as shown.


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	DATE: 11/28/2023	REV: A DRAWN BY: Moune T.





VOLLEYBALL NET-BOTTOM CABLE TENSIONING INSTRUCTIONS:

1) SLIP THE BOTTOM CABLE END THRU ONE SET OF HOLES IN THE TENSIONING HANDLE AND PULL CABLE AROUND THE UPRIGHT. DETERMINE THE INTERSECTION POINT AND TIE AN S-HOOK IN PLACE. CLIP THE S-HOOK THRU THE REMAINING HOLES IN THE TENSIONING HANDLE AND PULL THE HANDLE TOWARD THE NET TO APPLY TENSION TO THE BOTTOM CABLE. EXCESS CABLE CAN BE CUT OFF.

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