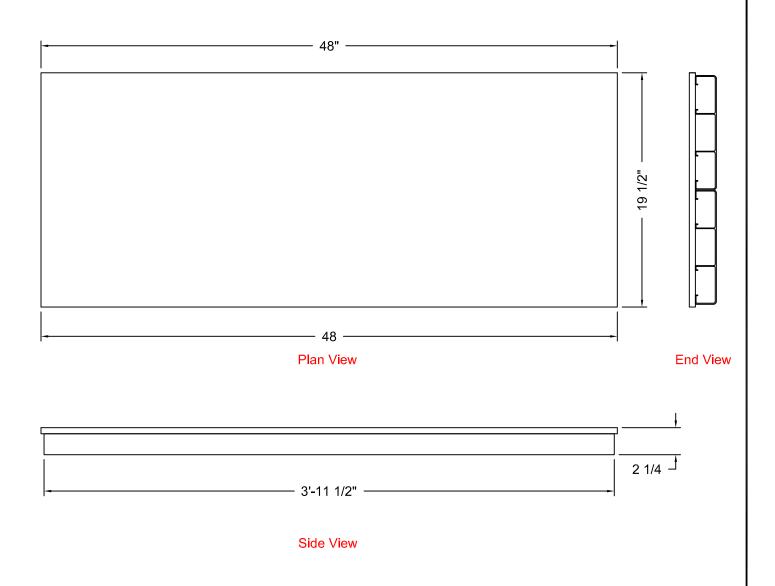
SE441 - WOOD HIGH SCHOOL TAKE-OFF BOARD

SPECIFICATIONS

The SE441 Wood High School Take-off Board is fabricated from 1/2" marine plywood and finished in white outdoor enamel. Each board is attached to sturdy aluminum seat planking, to resist weathering and deformation. The SE441 take-off board meets NFSHSA requirements for high school use and can be used on its own or with the SportsEdge SE442 Aluminum High School Take-off Tray.



NOTE: As with all wooden take-off boards, if allowed to sit in standing water the board will eventually swell. This condition can cause permanent damage to the board. To maximize service life, runway recesses for take-off boards should be drained. The seat plank base elevates the board from the bottom of the tray - providing 1 3/4" clearance from standing water.

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SportsEdge
A Division of ABT, Inc.
P.O. Box 837 * 259 Murdock Road
Troutman, NC 28166
800-334-6057
SCALE:

SE441 High School Take-Off Board

DRAWN M.D.H. CHECKED BY:

SCALE: NONE DATE: 3/17/04

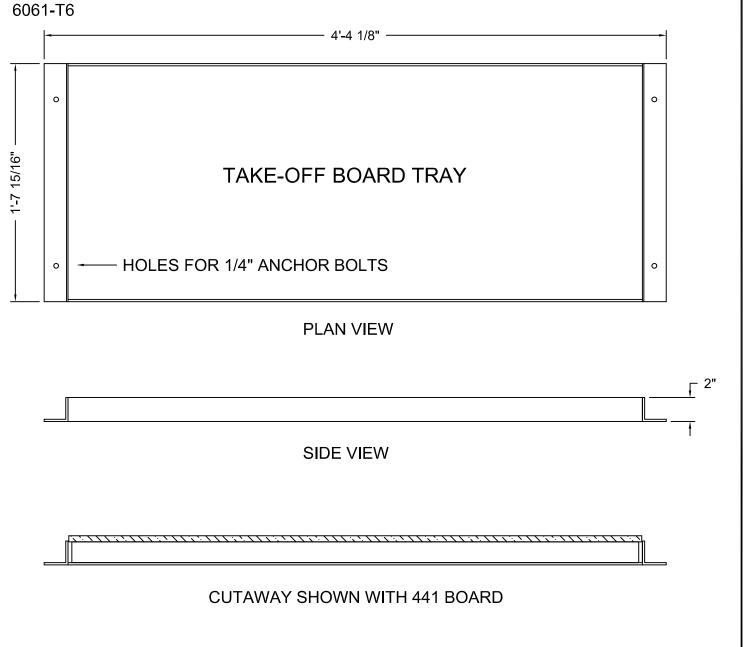
DRAWING NUMBER: SE441

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SE442 - HIGH SCHOOL ALUMINUM TAKE-OFF BOARD TRAY

SPECIFICATIONS

The SE442 High School Aluminum Take-off Board Tray is designed to hold the SE441 take-off board which is purchased separately. The tray assembly is fabricated from 3/16" thick 6061-T6 aluminum sheet and angle which is formed and securely welded together. The take-off tray is incorporated into the runway and holds the take-off board flush with the runway surface.



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TITLE: SE442 High School Take-Off Board Tray

DRAWN M.D.H. CHECKED BY:

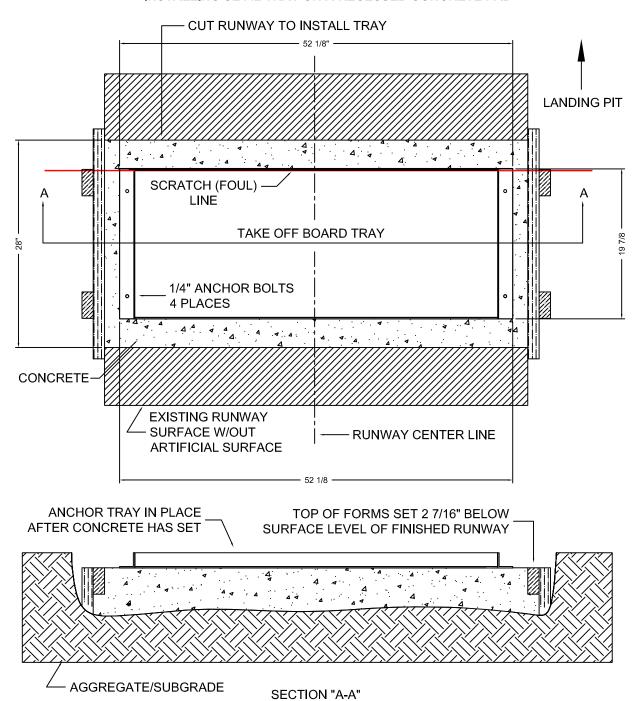
SCALE: NONE DATE: 3/17/04

DRAWING NUMBER: SE442-1

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SE442 - ALUMINUM HIGH SCHOOL TAKE-OFF BOARD TRAY INSTALLATION

INSTALLING SE442 TRAY ON A RECESSED CONCRETE PAD



NOTICE: All installations should be done by experienced contractors and in accord with all applicable codes, laws and regulations. Suggested installation instructions herein are illustrative only and should be adapted to suit local requirements. SportsEdge is not responsible for the manner in which these products are installed.

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Sportstuge	TITLE
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Troutman, NC 28166	SCALE:

SE442 -	INSTALI	LATION

DRAWN M.D.H. CHECKED BY:

SCALE: NONE DATE: 3/17/04

DRAWING NUMBER:

SE442-2

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SE442 - ALUMINUM HIGH SCHOOL TAKE-OFF BOARD TRAY INSTALLATION

FINISHING INSTALLATION ARTIFICIAL RUNWAY SURFACE, SEE NOTE

В В TOP EDGE OF TRAY LEVEL WITH CONCRETE FOR 7/16" THICK ARTIFICIAL SURFACE. ADJUST AS REQUIRED FOR DIFFERENT SURFACE

- RAISE FORMS TO FINISH INSTALLATION OF TRAY

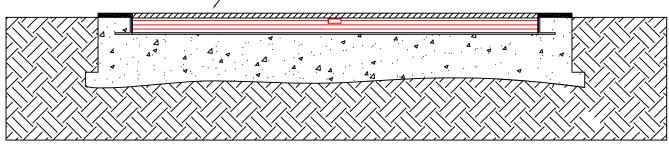
THICKNESSES.

NOTE:

- 1. Artificial runway surface should be trimmed even with the inside edge of the tray.
- 2. If tray is installed in an asphalt runway without an artificial surface, the top edge of the tray should be 7/16" below the asphalt runway.

SECTION "A-A"





SECTION "B-B"

TITLE:

INSTALLATION FINISHED WITH SE441 TAKE-OFF BOARD INSTALLED

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SE442 - INSTALLATION

M.D.H. NONE DATE: 3/17/04 DRAWING NUMBER:

SE442-3

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