

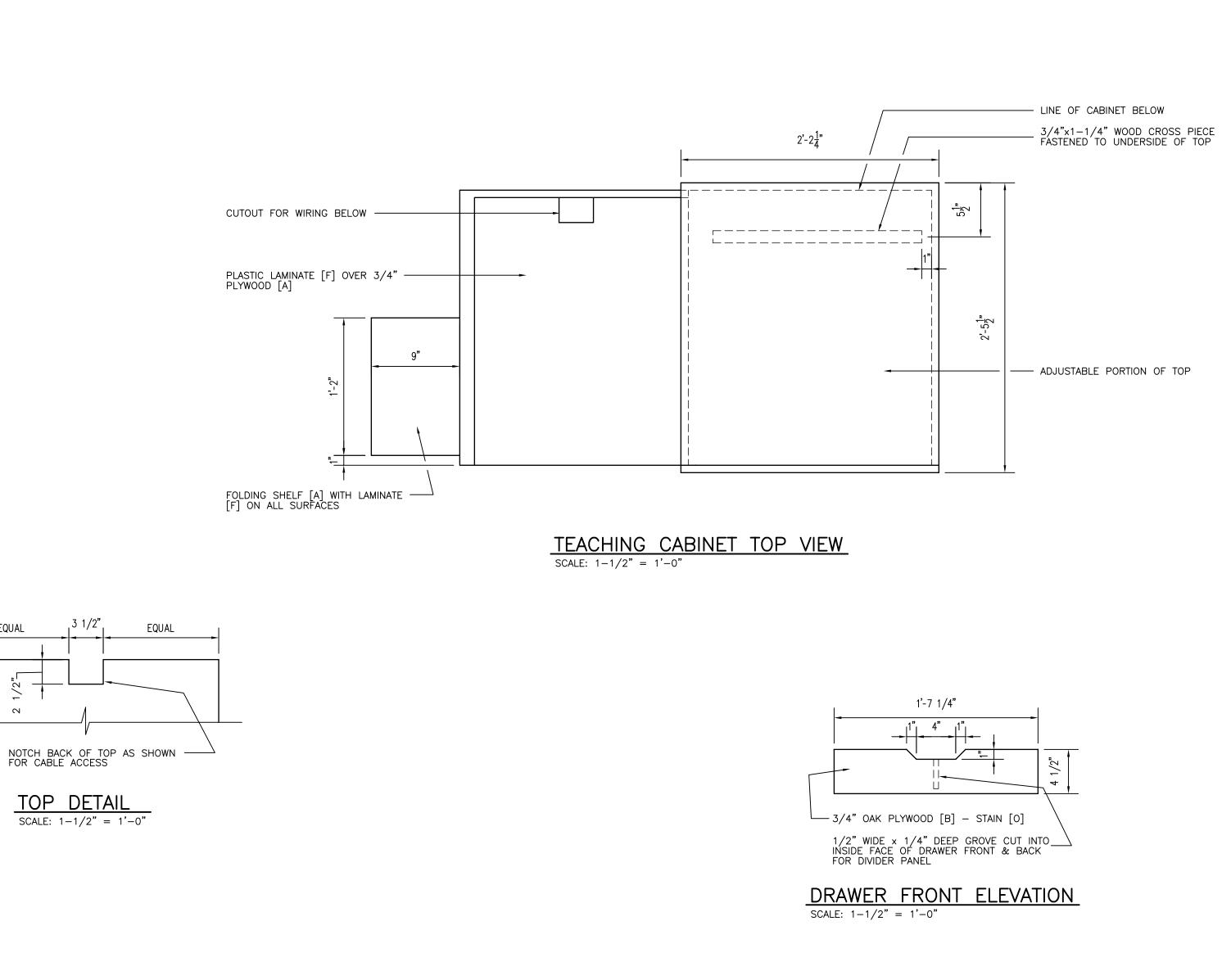
SHEET Of

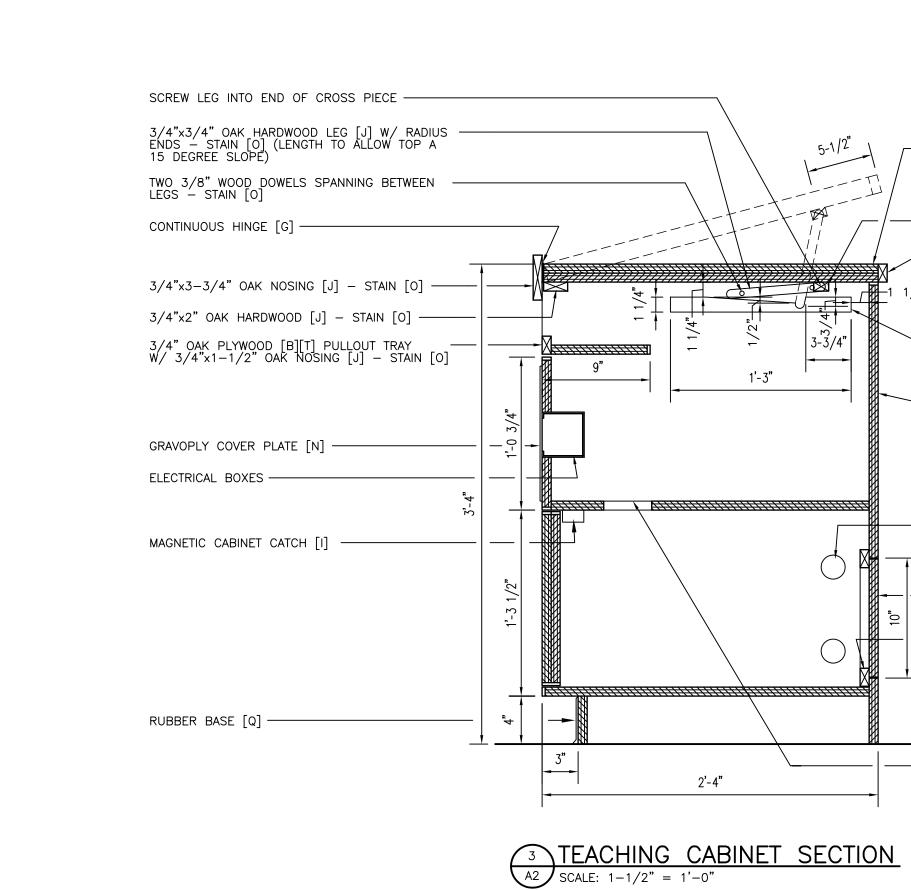
1'-7 1/4"

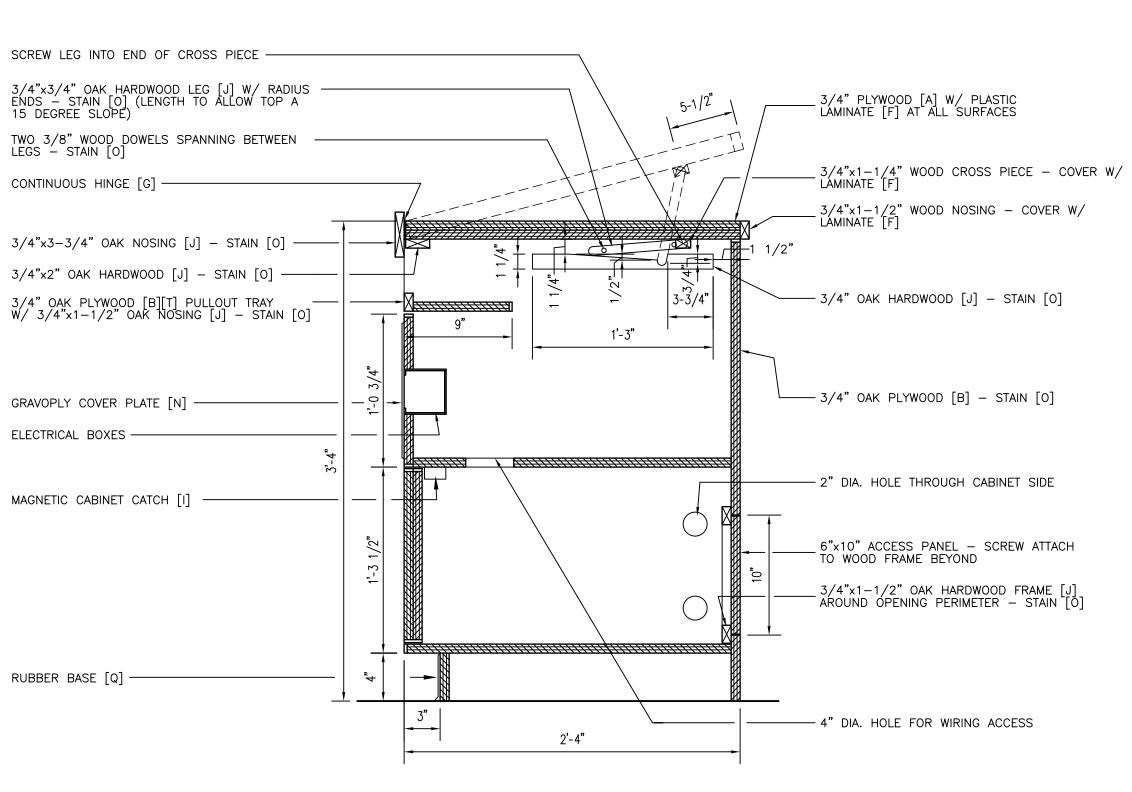
DRAWER SECTION

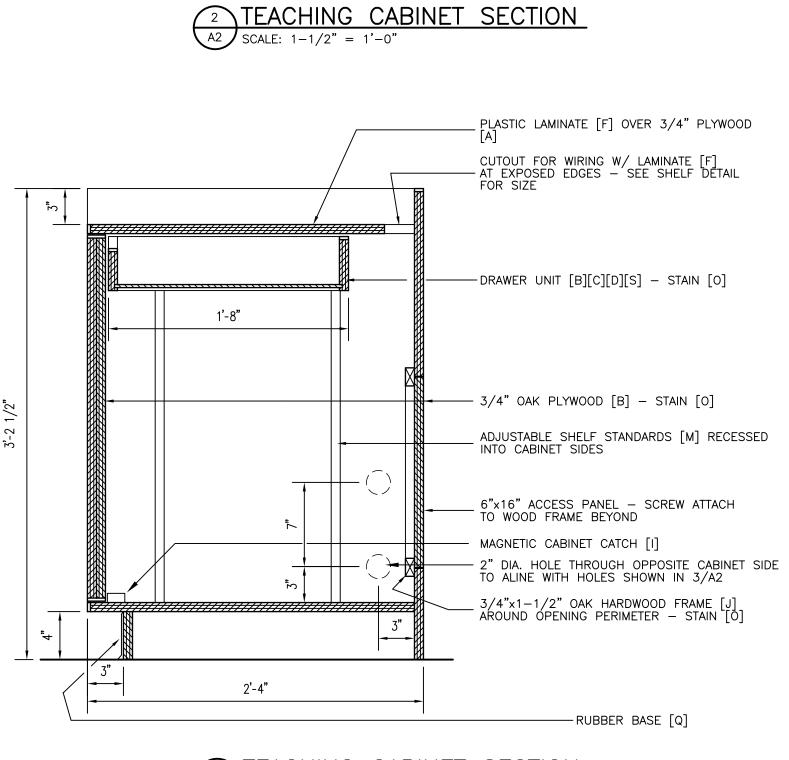
SCALE: 1-1/2" = 1'-0"

 $\sim$  1/4" OAK [D] - STAIN [O]









A2

NSTALL CLEARANCE BUMP OUT AT DRAWER ONLY — NOT FULL HEIGHT OF CABINET INTERIOR

1'-9 3/4"

-CONTINUOUS HINGE [G]---

CABINET LOCK [K] W/ THUMB TURN CYLINDER [L]

CABINET LOCK [K] W/ THUMB TURN CYLINDER [L]

\_3/4" OAK PLYWOOD [B] W/ HARDWOOD EDGES — — STAIN [O]

TEACHING CABINET ELEVATION

A2 SCALE: 1-1/2" = 1'-0"

1'-9 3/4"

FOLDING SHELF [A] WITH LAMINATE [F] ON ALL SURFACES —

FOLDING SHELF BRACKET [R] —

CABINET LOCK [K] WITH THUMB — TURN CYLINDER [L]

 $2'-2\frac{1}{4}"$ 

 $\begin{pmatrix} 3 \\ A2 \end{pmatrix}$ 

— PLASTIC LAMINATE COUNTER TOP [F]

3/4" OAK PLYWOOD [B] CONSTRUCTION — STAIN [O]

- GRAVOPLY COVER PLATE [N]

- CABINET PULL [H]

— CONTINUOUS HINGE [G]

— RUBBER BASE [Q]

CABINET LOCK [K] W/ THUMB
TURN CYLINDER [L]

TEACHING CABINET SECTION

SCALE: 1-1/2" = 1'-0"