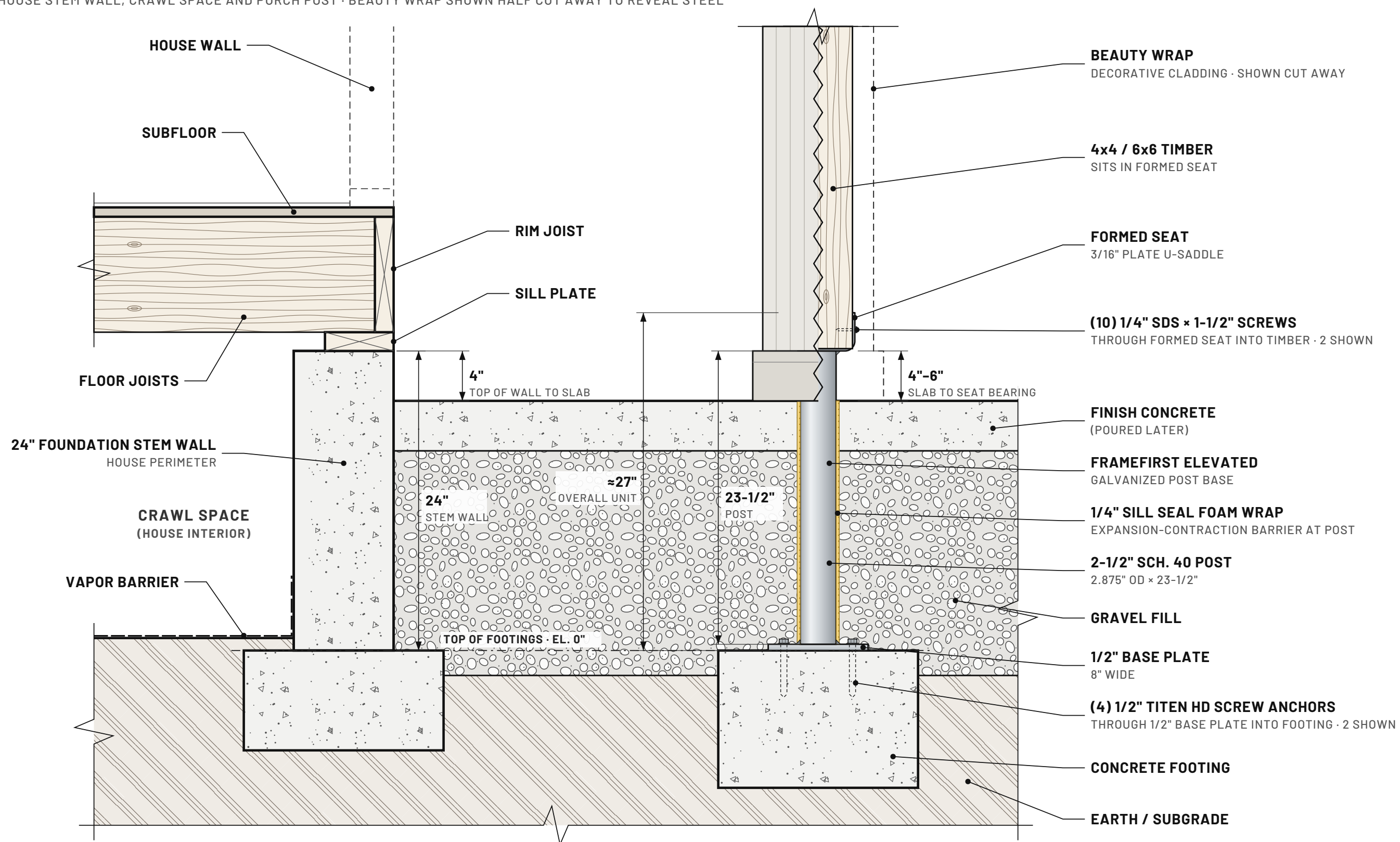


1

SECTION THROUGH HOUSE STEM WALL, CRAWL SPACE AND PORCH POST · BEAUTY WRAP SHOWN HALF CUT AWAY TO REVEAL STEEL



2 **INSTALL SEQUENCE**

HOUSE STEM WALL + CRAWL SPACE AT LEFT, PORCH POST AT RIGHT · SLAB IS POURED AT A LATER DATE

1 **SET ON FOOTING**

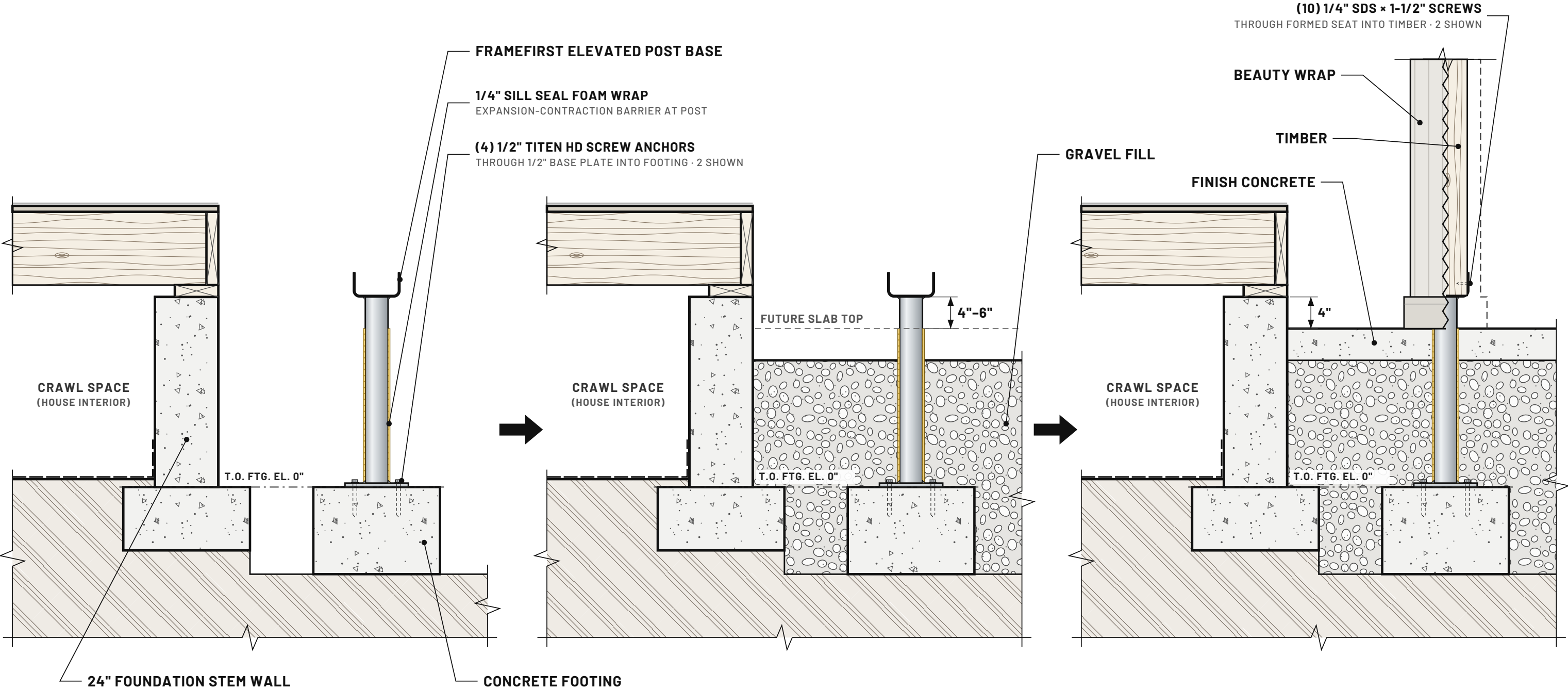
POST BASE PLACED ON SMALL CONCRETE FOOTING

2 **GRAVEL ADDED**

GRAVEL FILL PLACED AROUND THE POST

3 **FINISH CONCRETE + BEAUTY WRAP**

SLAB POURED LATER · TIMBER SET · WRAPPED



FRAMEFIRST™ ELEVATED POST BASE · SITE ELEVATION

INSTALL SEQUENCE · FOOTING / GRAVEL / FINISH CONCRETE + WRAP

FRAME THE HOUSE NOW. POUR THE FLATWORK LATER.

MADE BY STURGEON MINING LLC · CAMAS, WA

NOT TO SCALE – ILLUSTRATIVE

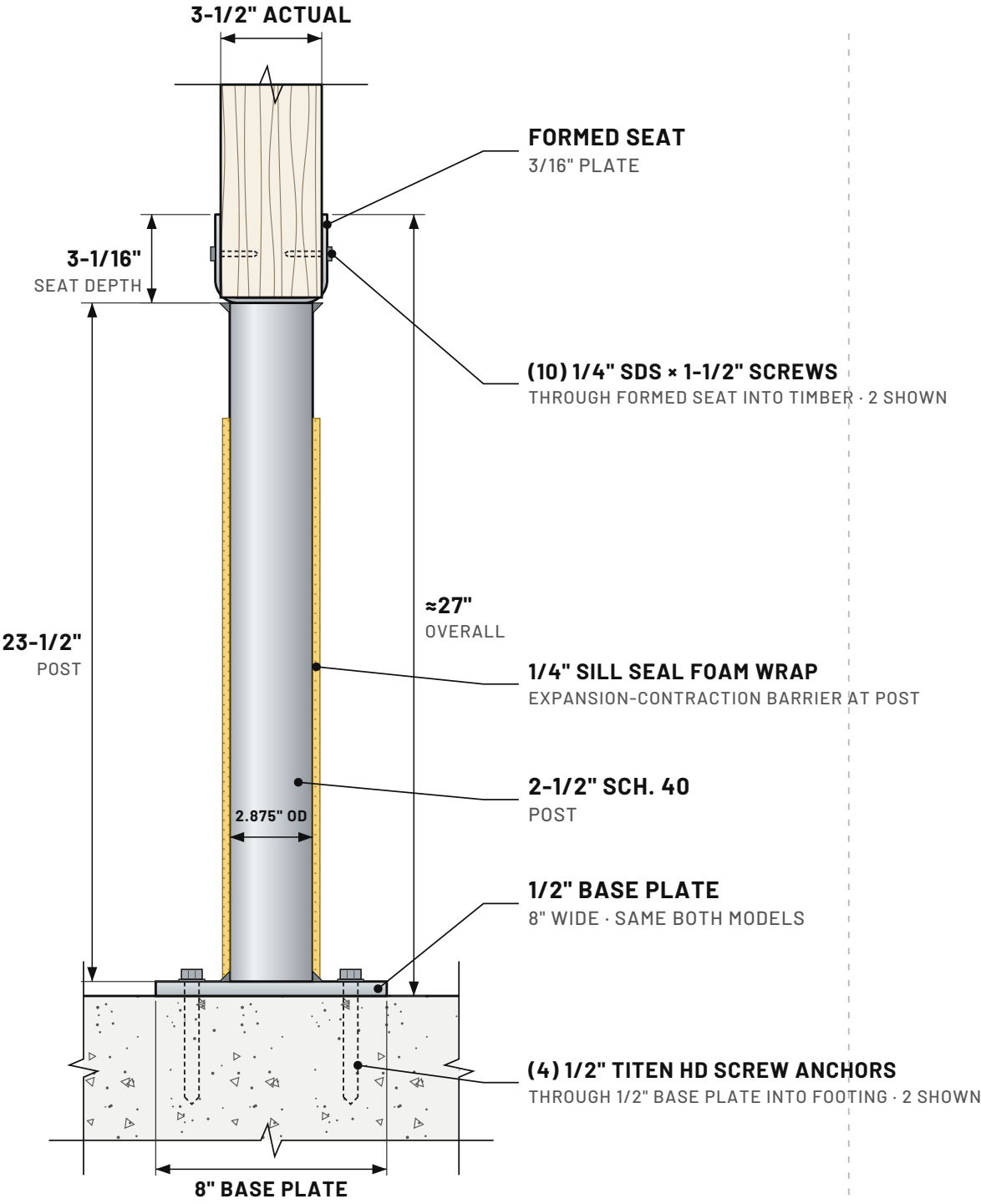
MODELS FF44 · FF66 · GALVANIZED STEEL
SEAT LANDS 4"–6" ABOVE FINISH CONCRETE

SHEET

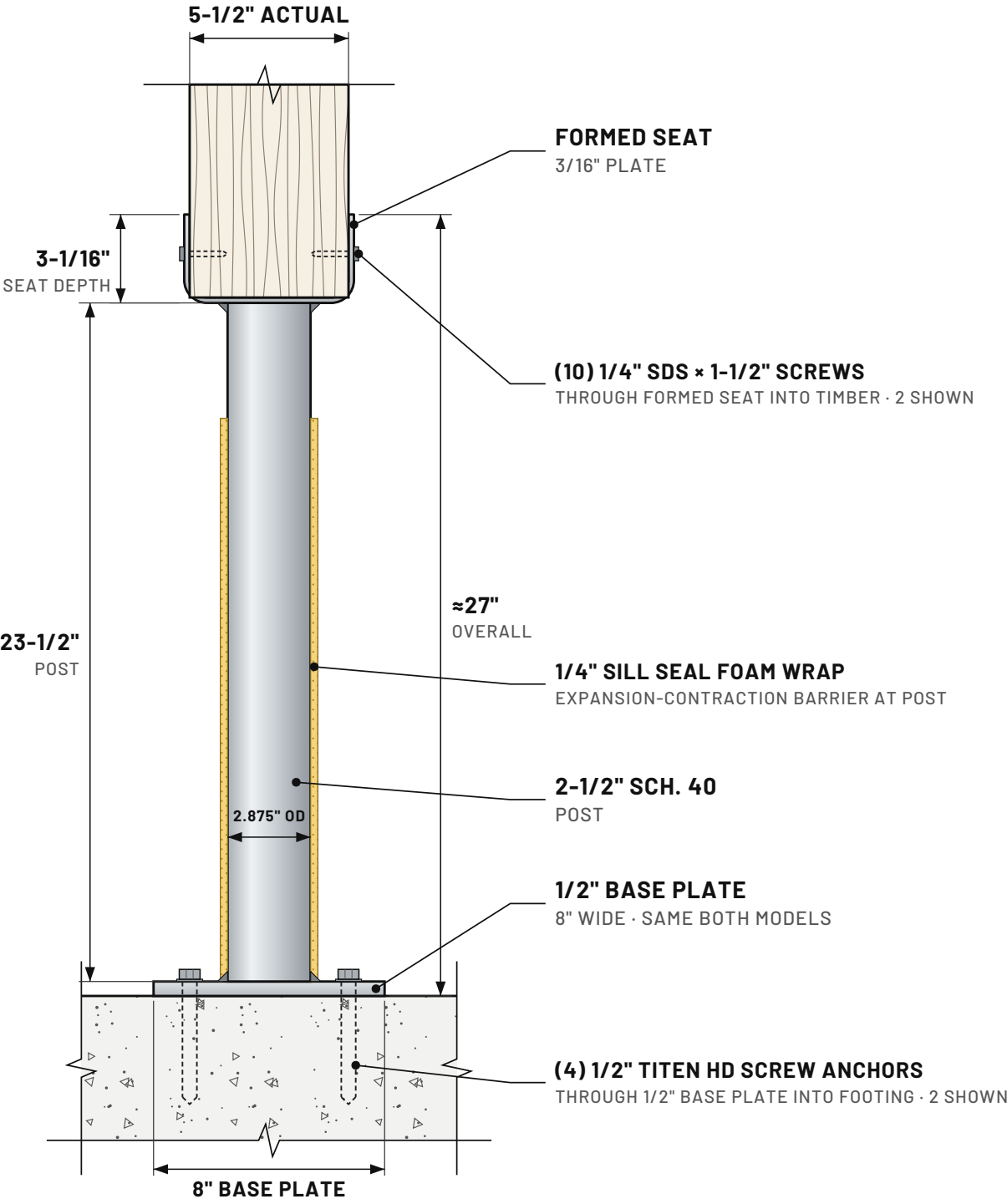
OCT 2026 **2**

FF44 / FF66 – UNIT ELEVATIONS

END VIEW OF FORMED SEAT · SEAT WIDTH SIZED TO ACTUAL TIMBER (3-1/2" AND 5-1/2")



FRAMEFIRST FF44
FOR 4x4 TIMBER · GALVANIZED



FRAMEFIRST FF66
FOR 6x6 TIMBER · GALVANIZED

