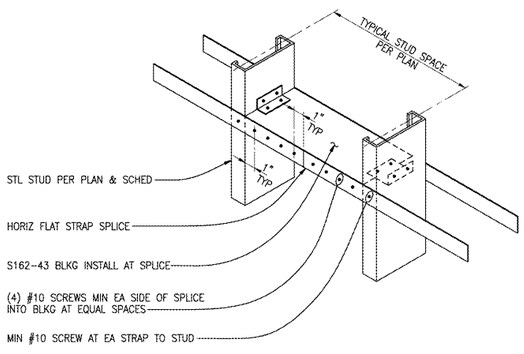
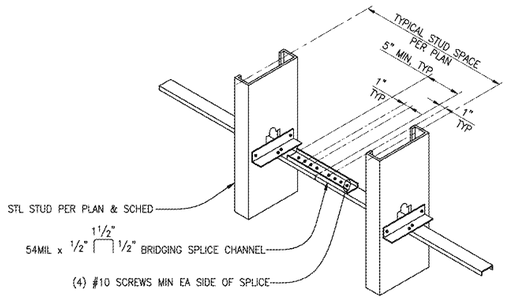


DOUBLE FLAT STRAP BRIDGING SPLICE (A)

NOTE:

ATTACH BLOCKING/BRIDGING TO STEEL STUDS PER 4/S-301.



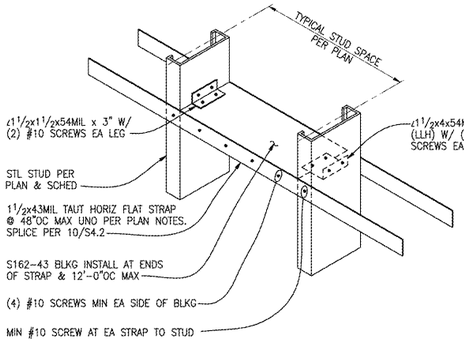
BRIDGING CHANNEL SPLICE (B)

TYPICAL STEEL STUD WALL BRIDGING SPLICE

07011

SCALE: 1½"=1'-0"

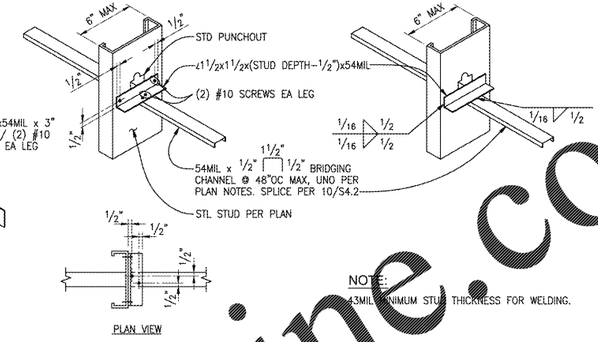
2



DOUBLE FLAT STRAP BRIDGING WITH BLOCKING (A)

NOTE:

PROVIDE BRIDGING THRU OPTIONS A, B, OR C FOR STUD DEPTHS 6" OR LESS. FOR STUD DEPTHS GREATER THAN 6" USE OPTION A.



SCREW ATTACHED BRIDGING CHANNEL WITH ANGLE (B)

WELD ATTACHED BRIDGING CHANNEL WITH ANGLE (C)

TYPICAL STEEL STUD WALL BRIDGING

07010M

SCALE: NONE

4

TYPICAL STEEL STUD WALL ELEVATION

07330M

SCALE: NONE

6

TYPICAL WALL WITH JOISTS PERPENDICULAR

07130M

SCALE: 1"=1'-0"

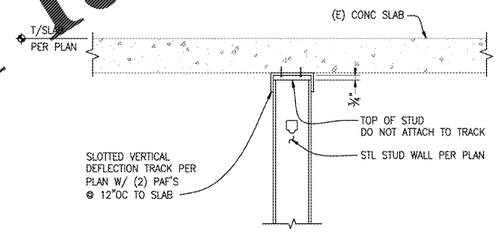
7

TYPICAL WALL WITH JOISTS PARALLEL

07131M

SCALE: 1"=1'-0"

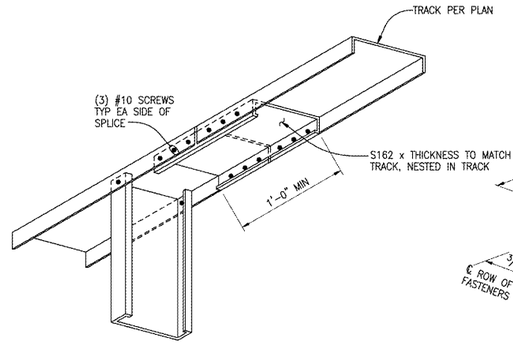
8



TYPICAL INTERIOR FULL HEIGHT WALL TO EXISTING SLAB WITH DEFLECTION TRACK

SCALE: 1"=1'-0"

10



NOTE:

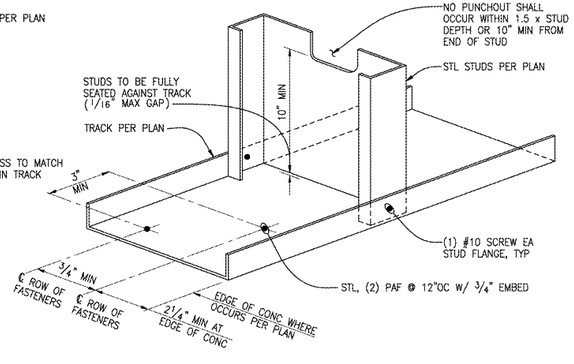
TOP AND BOTTOM TRACK SPLICES SHALL BE STAGGERED 48" MINIMUM.

TYPICAL TRACK SPLICE

07001

SCALE: NONE

11



TYPICAL BOTTOM TRACK DETAIL

07000

SCALE: NONE

12

Order Plans @ WWW.LDILine.com

OWNER:
WILLIAMS-SONOMA, INC.
3250 Van Ness Avenue
San Francisco, CA 94109
T 415 616 8602
F 415 439 8164
www.williams-sonomainc.com

PCI ENGINEERS®
818 STEWART STREET • SUITE 1000
SEATTLE, WASHINGTON 98101
PHONE: (206) 332-1900 • FAX: (206) 332-1600
WEBSITE: www.pcinet.com
CIVIL STRUCTURAL

© Copyright 01/2018 pcinets Corporation (NC. All Rights Reserved
This document, and the ideas and designs incorporated herein, as an instrument of service, is and shall remain the property of pcinets Corporation (NC. pcinets Corporation (NC. disclaims any responsibility for its unauthorized use.

CALLISONRTKL™
A DESIGN CONSULTANCY OF ARCADIS
CALLISONRTKL INC.
www.callisonrtkl.com

POTTERY BARN
WILLIAMS-SONOMA
Town Center Virginia Beach
173/177 Central Park Avenue
Virginia Beach, VA 23462

PROJECT #006-151817.00/#006-151412.00

ISSUED / REVISED	DATE
QA SET	11/22/17
LL CD SET	11/30/17
PERMIT SET	12/18/17
BID SET	01/04/18

STRUCTURAL DETAILS

S-301