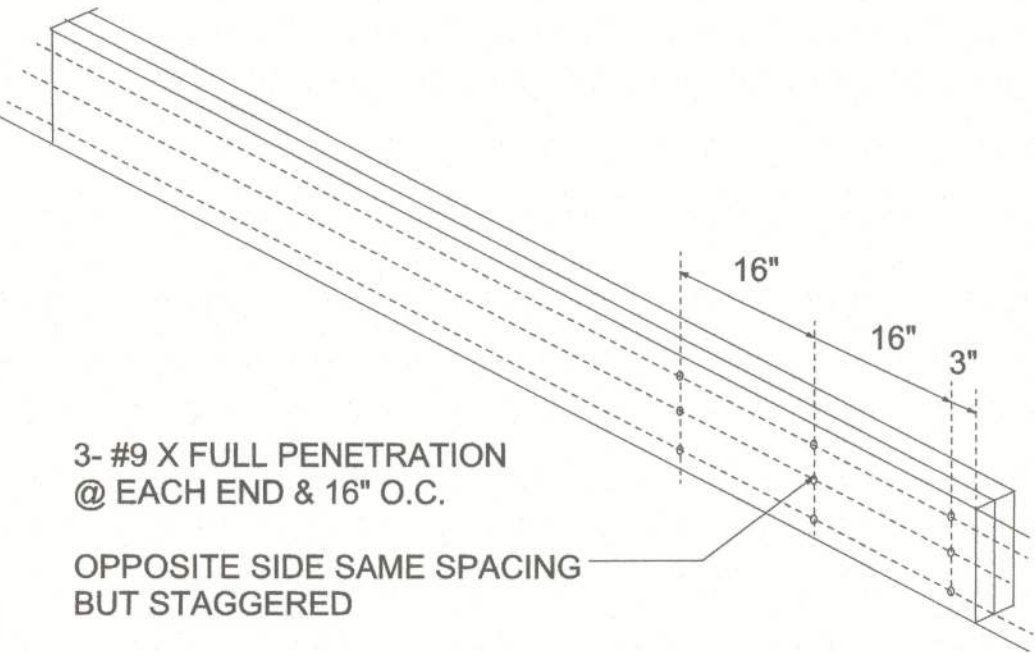
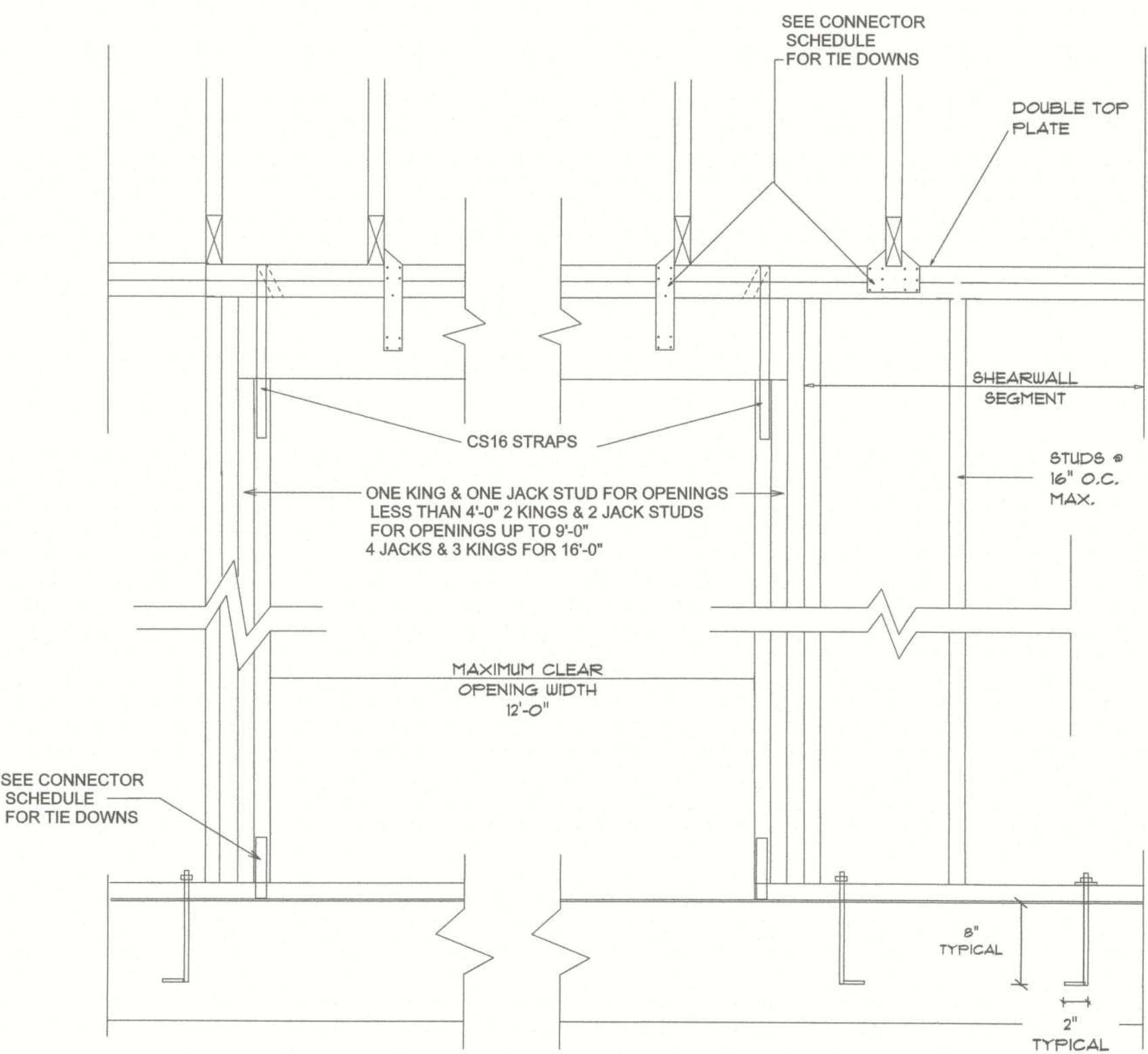


CONNECTOR SCHEDULE FOR LOAD BEARING & SHEAR WALLS					
TO CONNECT	TO	NO.	PRODUCT CODE	FASTENER	UPLIFT CAPACITY LBS
STUDS	BOTTOM PLATE		H2.5	32" SPACING MAX.	535
STUDS	TOP PLATE		H2.5T	32" SPACING MAX.	535
JACK STUDS	HEADER		CS16	PER SIMPSON SPECIFICATIONS	1705
JACK STUDS	BOTTOM PLATE		H2.5		360
TRUSS/ RAFTERS	TOP PLATE		H10		760
TRUSS/ RAFTERS	HEADER		H6		710 EA
TRUSS T-03G	TOP PLATE		2- H6		710 EA
TRUSS T-12/ T-14	TOP PLATE		2- H6		710 EA
TRUSS T-10/ T10A CENTER BEARING	TOP PLATE		2- H6		710 EA
6"x 6" PT POST	FOOTING/ SLAB		ABU66		2200
6"x 6" PT POST	HEADER		2- H6		860 EA
HEADER	WOOD FRAME WALL		2- H8		710 EA
RAFTERS	TOP PLATE		H10		710 EA
GABLE END TRUSS	TOP PLATE		LSTA 15	(12) 8d COMMON NAILS @ EACH VERTICAL MEMBER	1130
BOTTOM PLATE	FOOTING/ SLAB			1/2" DIA.X 12" ANCHOR BOLT W/ 2"X 2" X 1/8" WASHER @ 32" O.C. MAX. & AT EACH BOARD END & OPENING 7" MIN. EMBED	2200
BOTTOM PLATE / WALL	FOOTING/ SLAB		HTT4	1- 5/8" DIA./18-16D COMMON AS SHOWN ON HOLDDOWN LOCATION SHEET	3080

INSTALLATION OF SDWC SCREWS SHALL BE IN ACCORD WITH SIMPSON STRONG- TIE MFR.

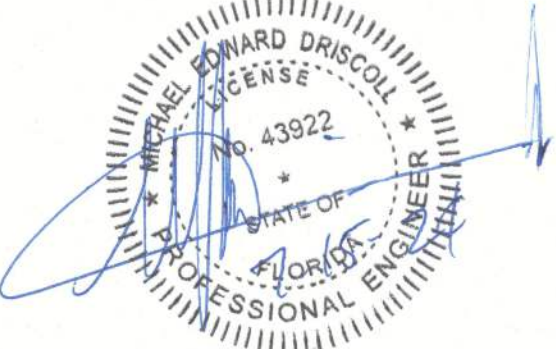


BEAM LAMINATE
IF APPLICABLE



LOAD BEARING WALL
OPENING FRAMING DETAIL

THIS ITEM HAS BEEN ELECTRONICALLY
SIGNED AND SEALED BY MICHAEL E.
DRISCOLL, P.E. USING A SHA AUTHENTICATION
CODE. PRINTED COPIES OF THIS DOCUMENT ARE
NOT CONSIDERED SIGNED AND SEALED AND
THE SHA AUTHENTICATION CODE MUST BE
VERIFIED ON ANY ELECTRONIC COPIES ON 6-5-24



MICHAEL E DRISCOLL PE
FL REG # 43922

STEEDLEY
22854 S HWY 441
HIGH SPRINGS, FL

DATE: 6-5-24

sheet
WL 2

DRISCOLL ENGINEERING, INC.
CONSULTING ENGINEERS
PO BOX 357577
GAINESVILLE, FL 32606
CA 8660
PH (352) 331-1513
FX (352) 505-3566

DS22-134