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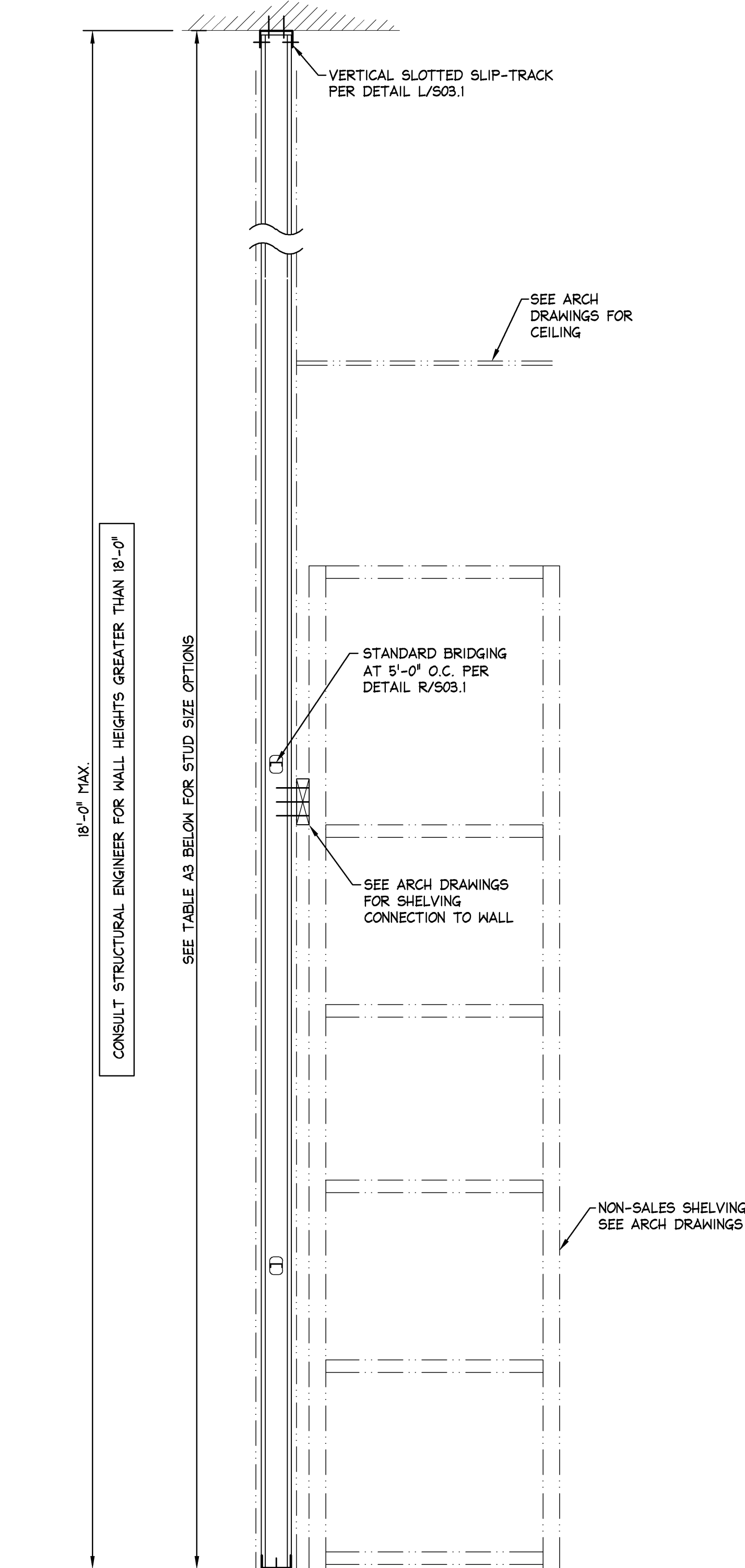
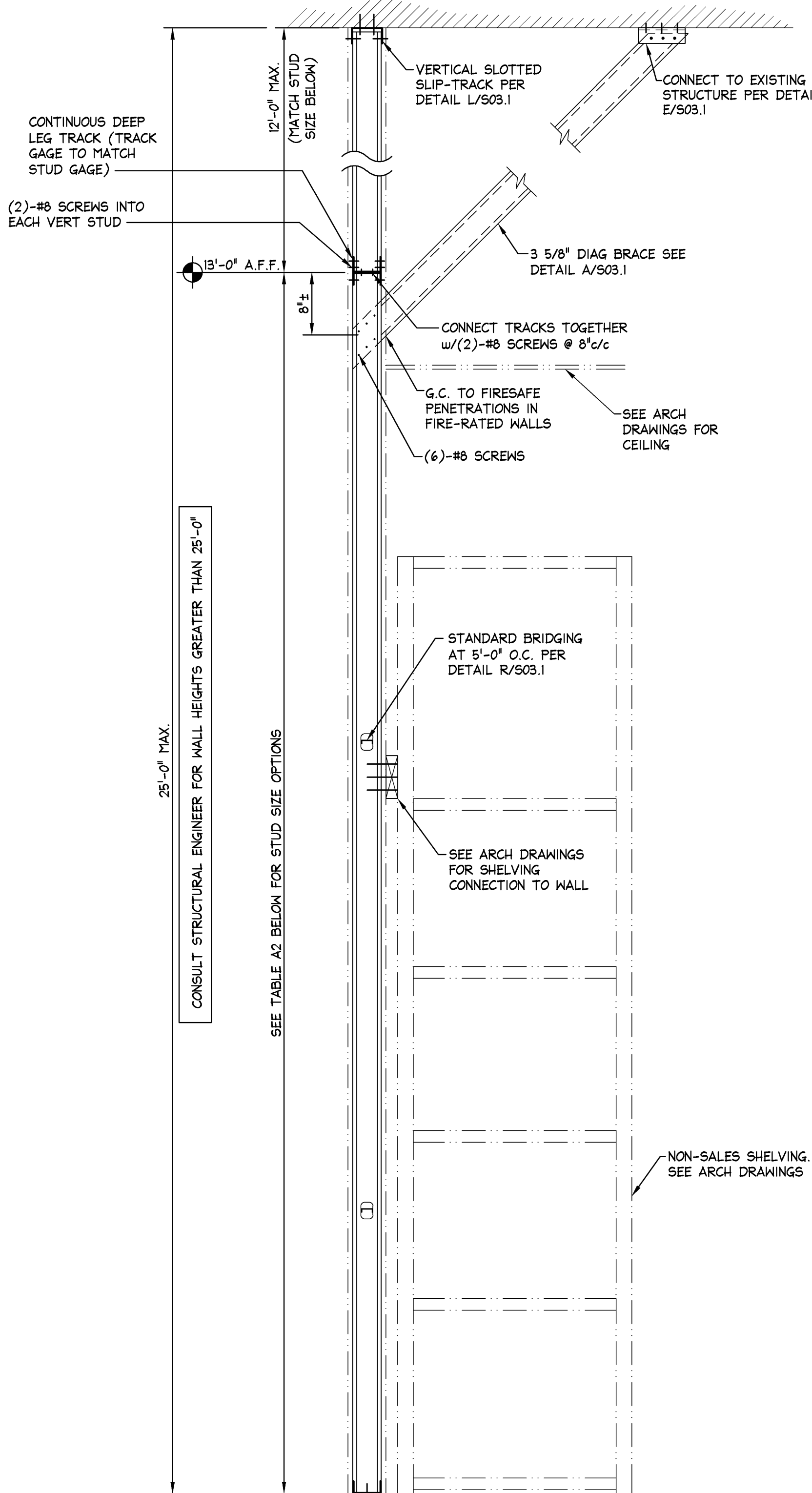


TABLE A3 STUD SIZE MATRIX FOR PARTITIONS THAT LATERALLY SUPPORT FLOOR MOUNTED STOCKROOM SHELVING					
SEISMIC DESIGN CATEGORIES A, B & C					
STUD DESIGNATION	STUD DEPTH	FLANGE WIDTH	STUD GAUGE	STUD SPACING	MAXIMUM WALL HEIGHT
3625162-33	3 5/8"	1 5/8"	20	16"	18'-0"

NOTES:
REFER TO NOTES ON N/S01.1

3 FULL HEIGHT STUD WITHOUT DIAGONAL BRACING



<p align="center">TABLE A2</p> <p align="center">STUD SIZE MATRIX FOR PARTITIONS THAT LATERALLY</p> <p align="center">SUPPORT FLOOR MOUNTED STOCKROOM SHELVING</p>					
<p align="center">SEISMIC DESIGN CATEGORIES A, B & C</p>					
STUD DESIGNATION	STUD DEPTH	FLANGE WIDTH	STUD GAUGE	STUD SPACING	MAXIMUM WALL HEIGHT TO DOUBLE TRACK
3625162-33	3 5/8"	1 5/8"	20	16"	13'-0"

NOTES:
REFER TO NOTES ON N/S01.1

2 FULL HEIGHT STUD WITH DIAGONAL BRACING

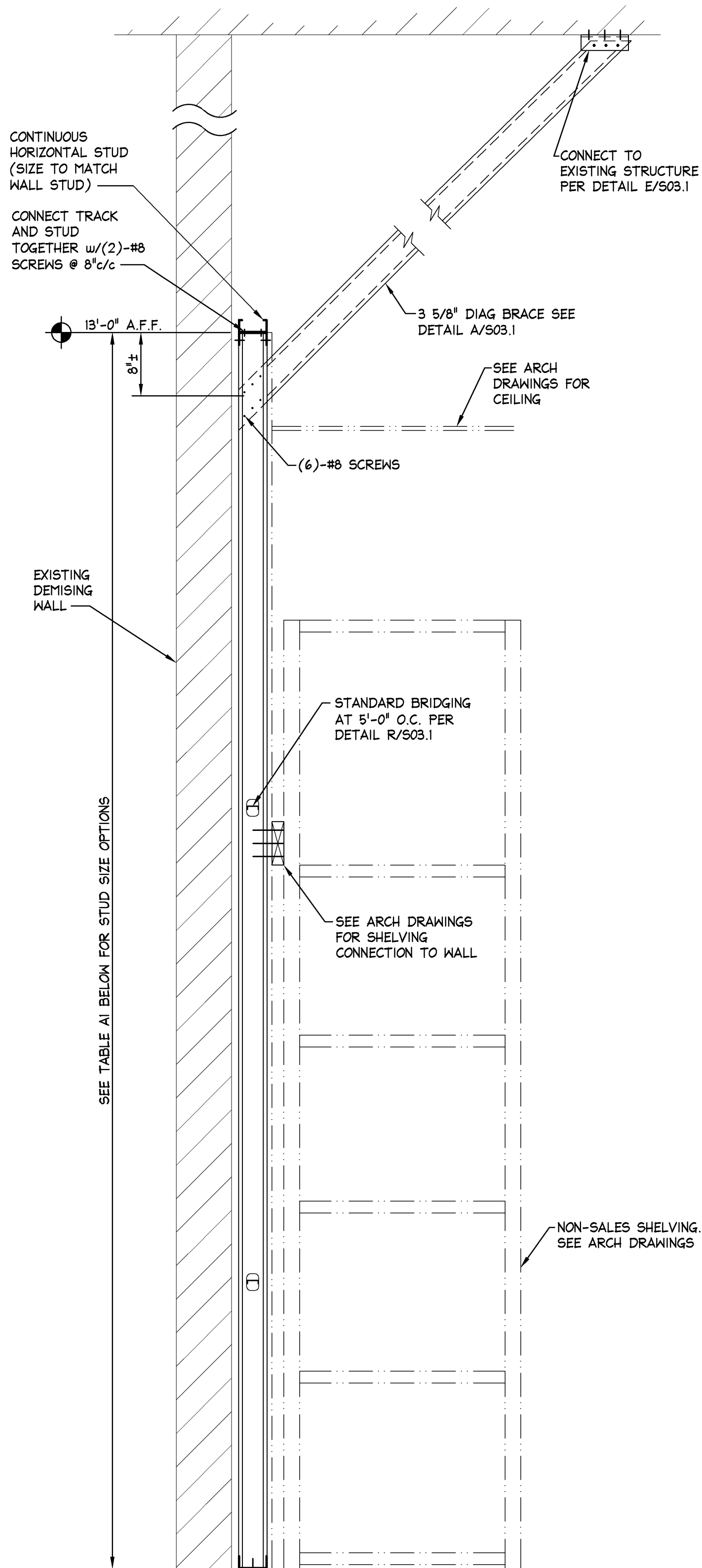


TABLE A1 STUD SIZE MATRIX FOR PARTITIONS THAT LATERALLY SUPPORT FLOOR MOUNTED STOCKROOM SHELVING					
SEISMIC DESIGN CATEGORIES A, B & C					
STUD DESIGNATION	STUD DEPTH	FLANGE WIDTH	STUD GAUGE	STUD SPACING	MAXIMUM WALL HEIGHT
3625162-33	3 5/8"	1 5/8"	20	16"	13'-0"

NOTES:
REFER TO NOTES ON N/SOI.1

1 PARTIAL HEIGHT STUD WITH DIAGONAL BRACING

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WALL SECTIONS AT NON-SALES SHELVING (SEISMIC DESIGN CATEGORIES A, B, & C)

$$1'' = 1' - 0''$$

A