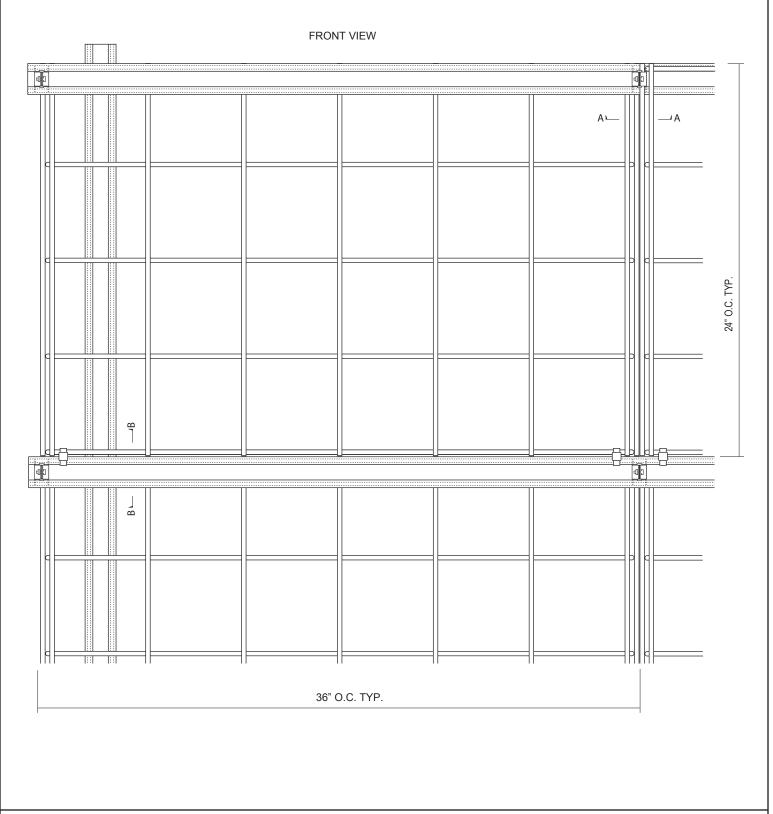


FLORAFELT PRO SYSTEM WIRE GRID STRUT MOUNTING DETAIL

ELEVATION



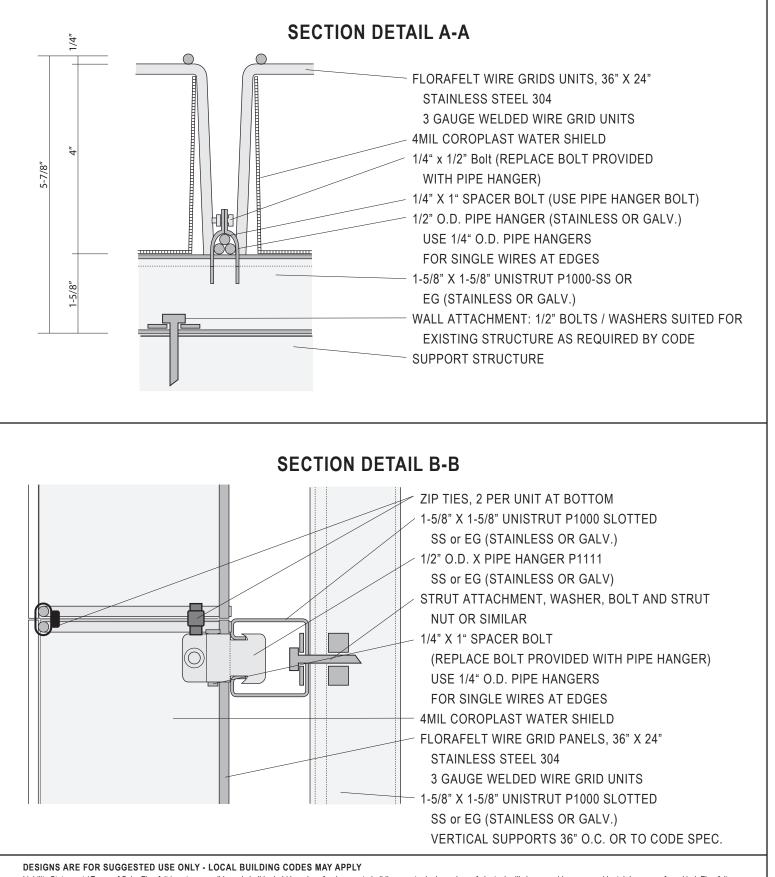
DESIGNS ARE FOR SUGGESTED USE ONLY - LOCAL BUILDING CODES MAY APPLY

FLORAFELT PRO SYSTEM WIRE GRID STRUT MOUNTING DETAIL FULL SIZE CHANNEL

florafelt

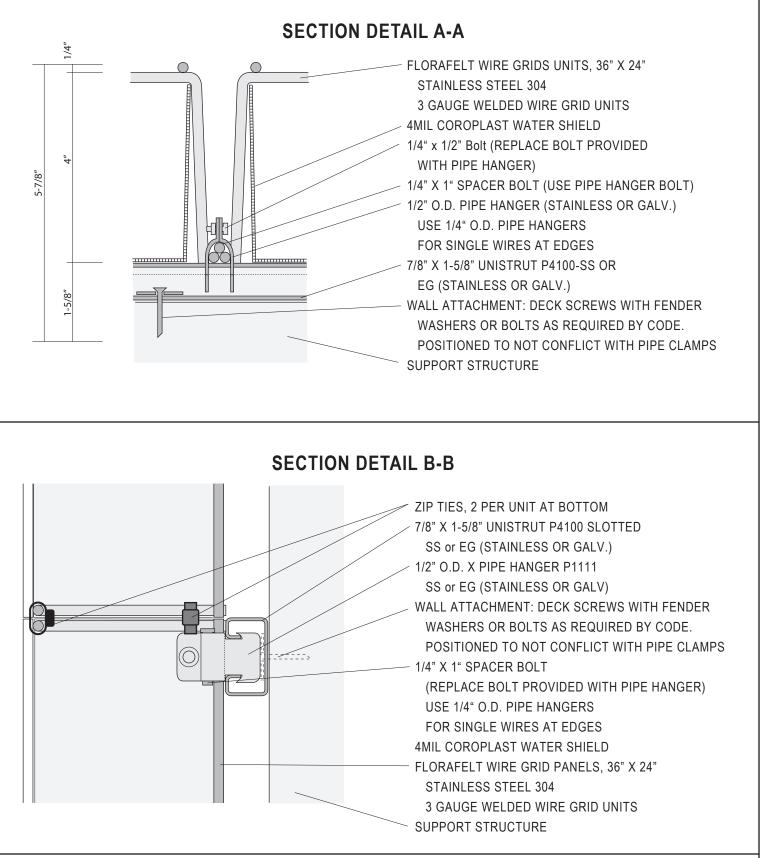
NORCROSS, GEORGIA 30092 (770) 406-6330

LIVING WALL SYSTEMS 6659 PEACHTREE INDUSTIRAL BLVD. SUITE B



Florafelt LIVING WALL SYSTEMS 6659 PEACHTREE INDUSTIRAL BLVD. SUITE B NORCROSS, GEORGIA 30092 (770) 406-6330

FLORAFELT PRO SYSTEM WIRE GRID STRUT MOUNTING DETAIL NARROW CHANNEL



DESIGNS ARE FOR SUGGESTED USE ONLY - LOCAL BUILDING CODES MAY APPLY



FLORAFELT PRO SYSTEM WIRE GRID STRUT MOUNTING DETAIL

WEIGHTS TYPICAL

FLORAFELT / WIRE GRID / UNISTRUT WEIGHTS ESTIMATED CALCULATIONS

3' X 2' 6X6X1/4 SS FOLDED S.S. WIRE GRID WITH FELT AND WATER BARRIER. 12.4 LBS - 12.4 / 6 SF = 2.1 LBS / SF

WRAPPED PLANTS 6" POTTED IN 16" FLORAFELT ROOT WRAPPER SOME SOIL REMOVED: 1-2 LBS EACH (4 PER /SF)

- 4 - 8 LBS/SF

HORIZONTAL 1-5/8" X 1-5/8" UNISTRUT SS 24" O.C. 10' PIECE = 17.6 LBS

- 3' SECTION PER 3'X2' PANEL = 5.28 LBS

- 5.28 LBS / 6 SF = .88 LBS /SF

HARDWARE SS 304

- VARIES BY PROJECT

DESIGNS ARE FOR SUGGESTED USE ONLY - LOCAL BUILDING CODES MAY APPLY