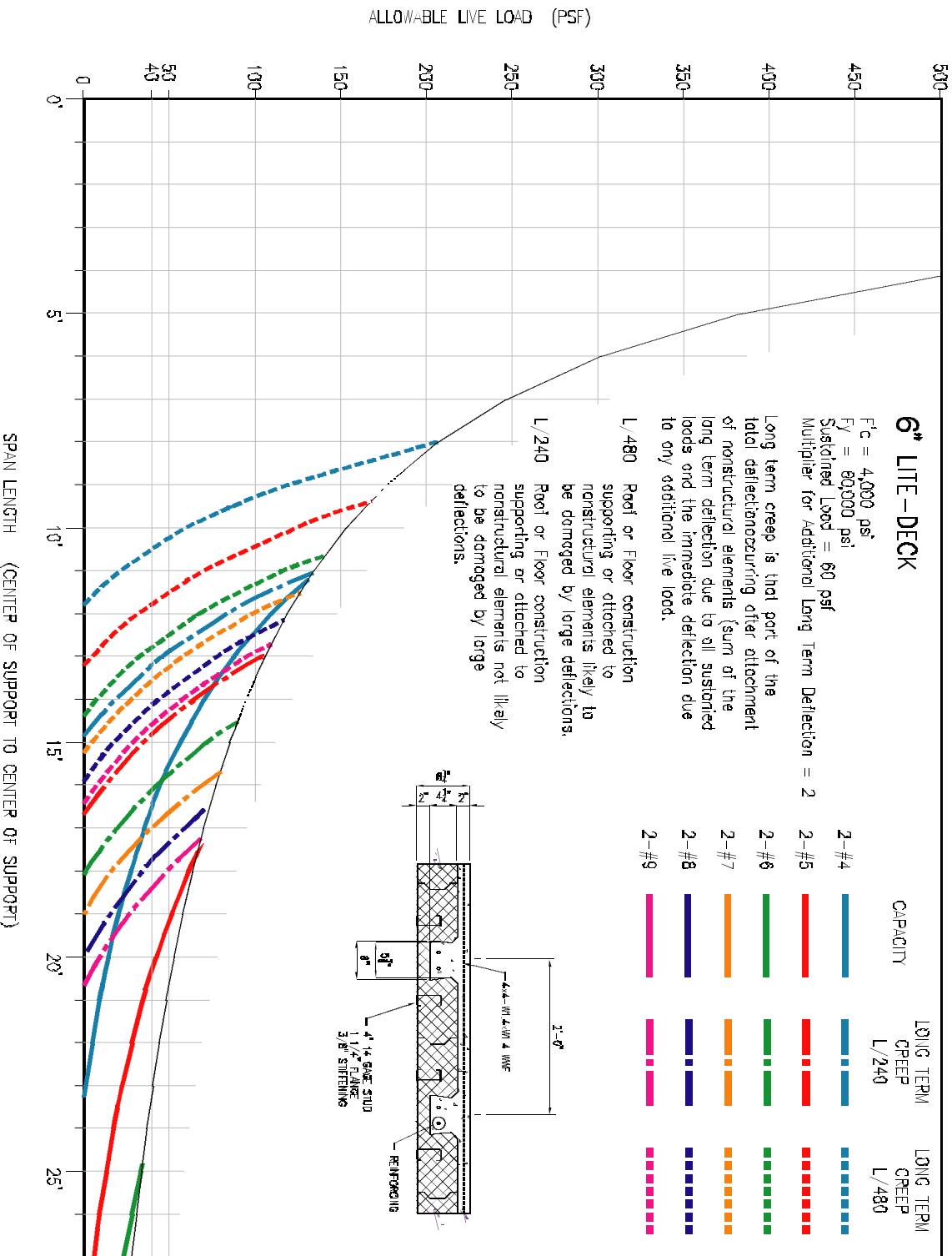
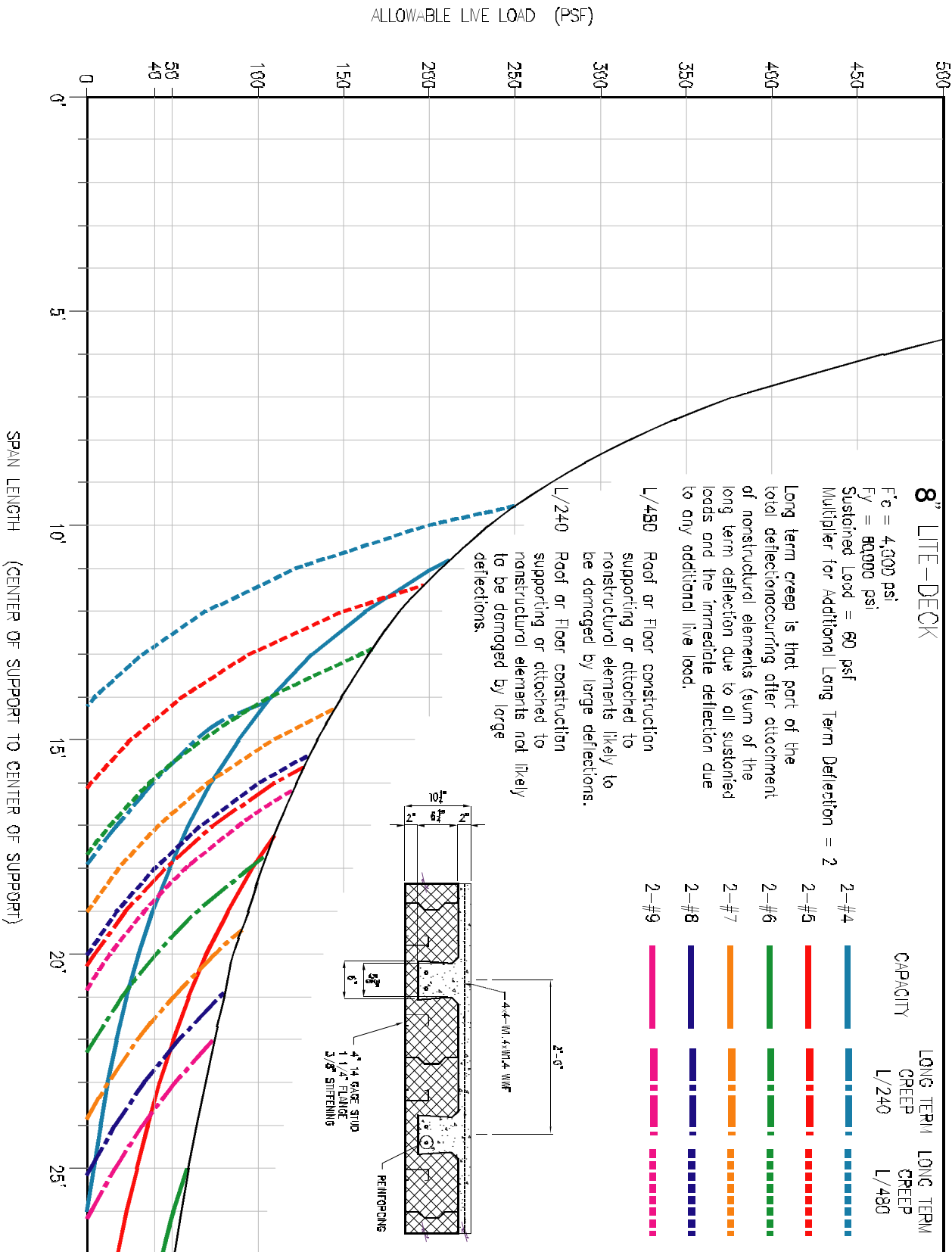


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10" LITE-DECK

$f'_c = 4,000$ psi
 $F_y = 60,000$ psi

Sustained Load = 60 psi

Multiplier for Additional Long Term Deflection = 2

Long term creep is that part of the total deflection occurring after attachment of nonstructural elements (sum of the long term deflection due to all sustained loads and the immediate deflection due to any additional live load.

L/480 Roof or Floor construction supporting or attached to nonstructural elements likely to be damaged by large deflections.

L/240 Roof or Floor construction supporting or attached to nonstructural elements not likely to be damaged by large deflections.

CAPACITY	LONG TERM CREEP L/240	LONG TERM CREEP L/480
2-#4	—	—
2-#5	—	—
2-#6	—	—
2-#7	—	—
2-#8	—	—
2-#9	—	—
2-#10	—	—

