G.SEITS INDEX: M.PROVENCHER S1.0 **ELEVATIONS** STRUCTURAL PLANS COLUMN AND ANCHOR BOLT PLAN S2.0 - S2.1 APPROVED BY: S3.0 - S3.1 STRUCTURAL PLAN S4.0 - S4.1 HANDRAILS DESIGNED TO 2023 S5.0 - S5.1 **B-DECK LAYOUT** APPROVAL DATE: RESIN DECK LAYOUT S6.0 - S6.1 FBC 8TH EDITION S9.0 RAIL DETAILS S10.0 - S10.1 STAIR DETAILS SWING GATE TO SWING IN 4'-0" 4'-0" T.O. RESIN DECK L.2 $11'-7\frac{7}{6}$ " T.O. RESIN DECK L.1 $10'-4\frac{7}{4}$ " T.O. RESIN DECK L.2 11'-7 $\frac{7}{16}$ " T.O. RESIN DECK L.1 10'-4 $\frac{1}{4}$ " T.O. SLAB 0'-0" 410 ADAM TAYLOR 1111N 34th ST PADDOCK 1 UNIT TAMPA,FL 33605 E 04/21/2025

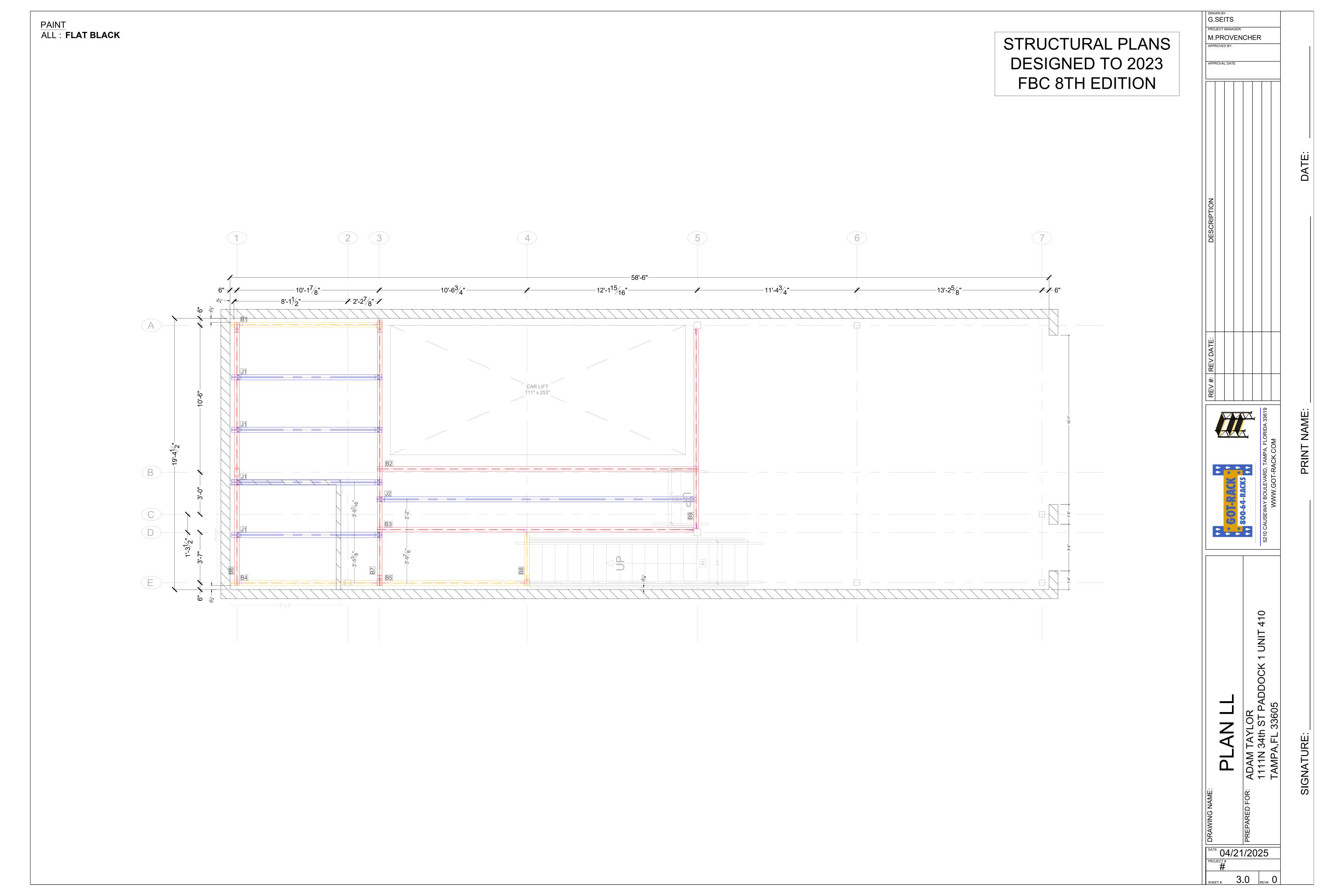
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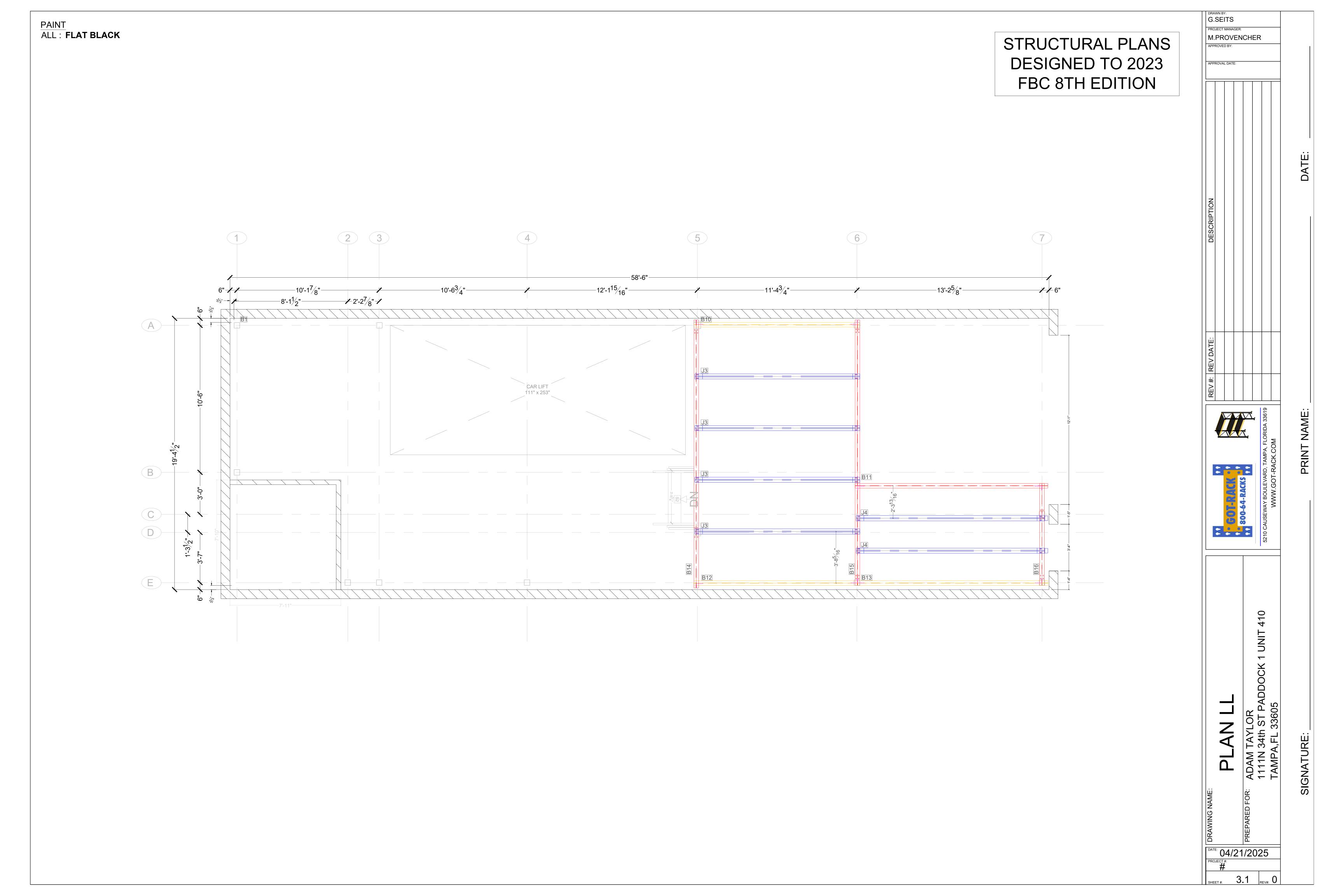
DRAWN BY:
G.SEITS
PROJECT MANAGER: M.PROVENCHER

APPROVED BY: STRUCTURAL PLANS DESIGNED TO 2023 APPROVAL DATE: FBC 8TH EDITION --10'-6³/₄"---12'-1¹⁵/₁₆"--11'-4³⁄₄"-2'-2⁷/8" C 04/21/2025 SHEET #: 2.0 REV#: 0

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G.SEITS
PROJECT MANAGER: M.PROVENCHER

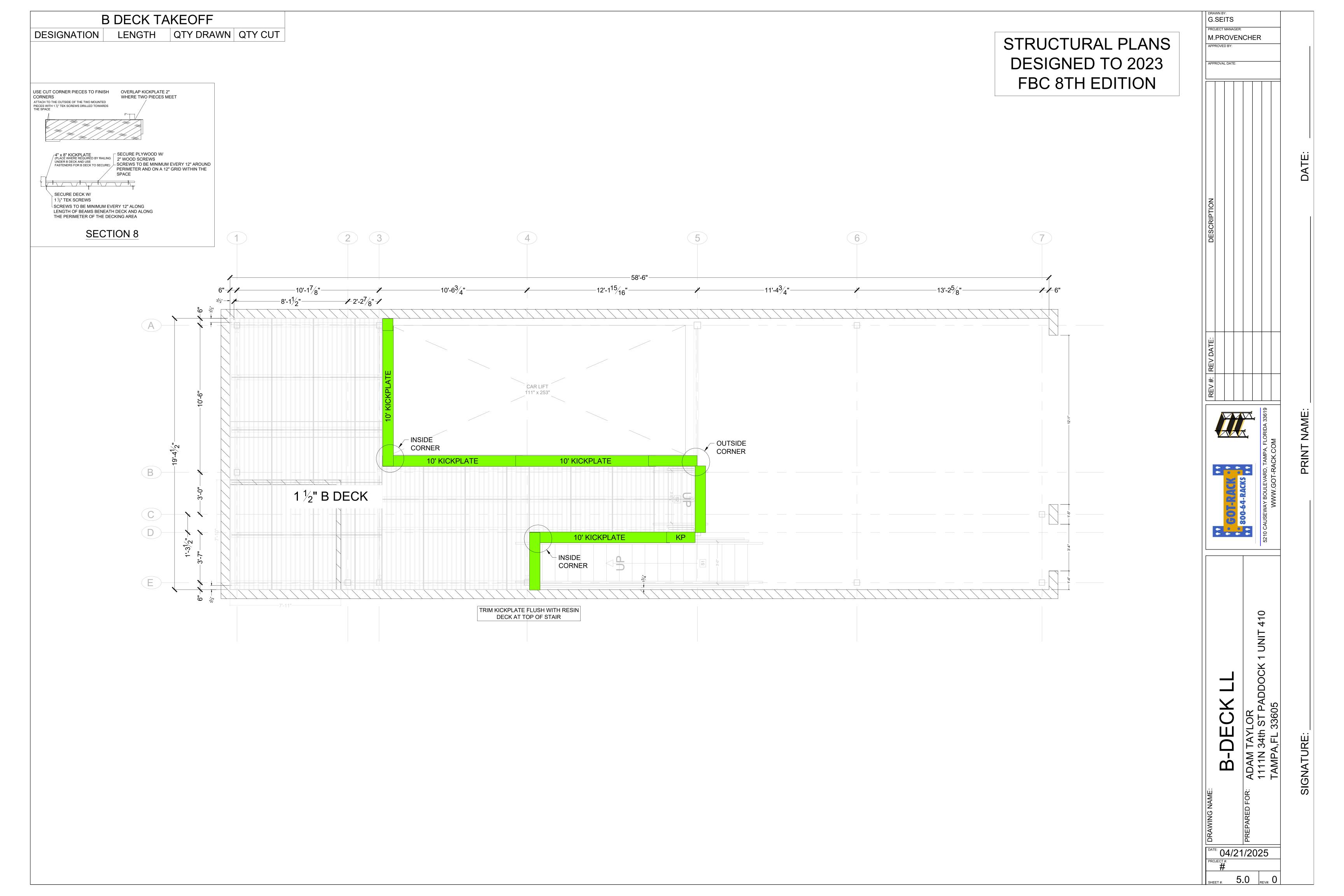
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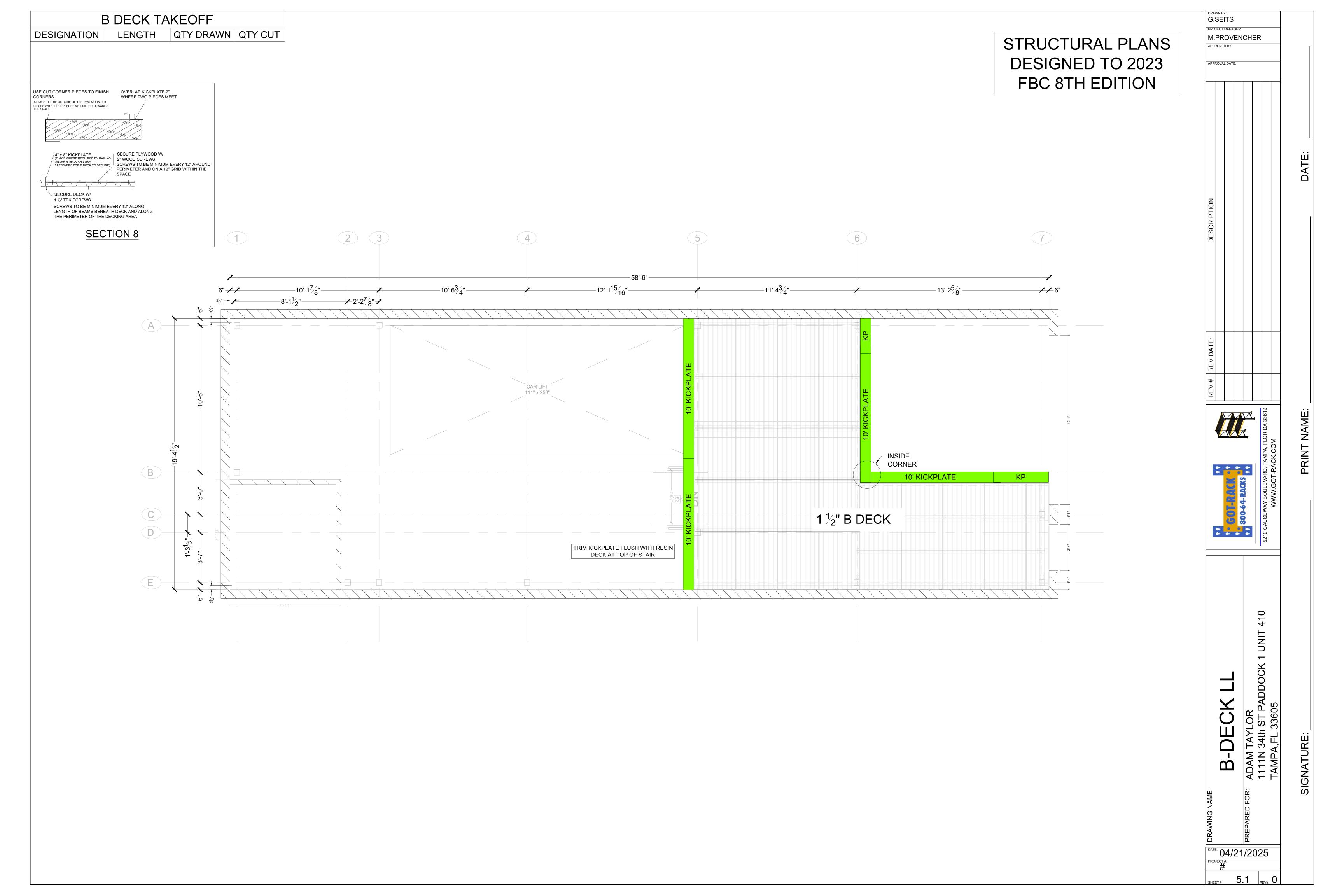


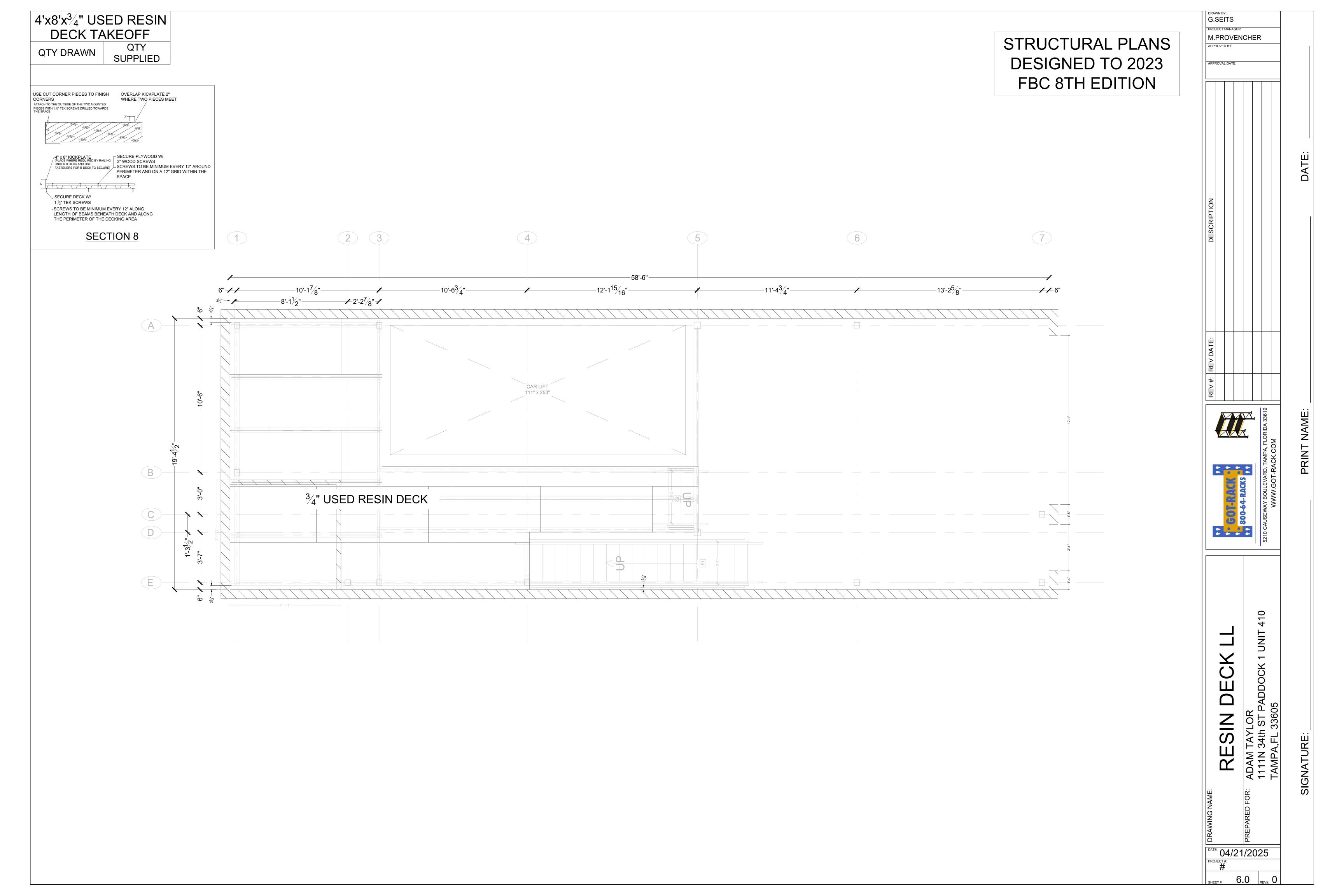


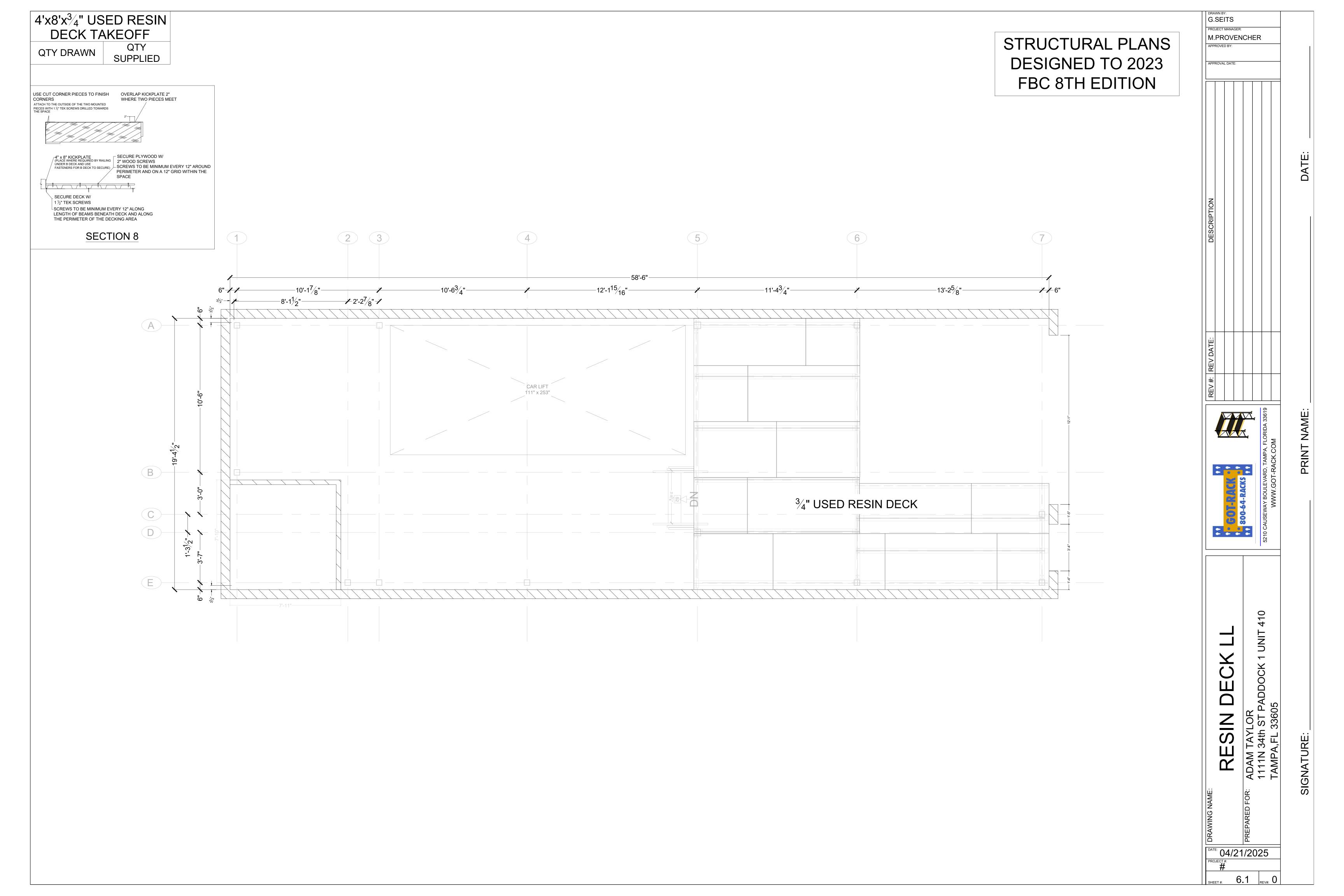
G.SEITS M.PROVENCHER STRUCTURAL PLANS APPROVED BY: DESIGNED TO 2023 APPROVAL DATE: FBC 8TH EDITION 2 3 -10'-6³/₄"--12'-1¹⁵/₁₆"---11'-4³/₄"--2'-2⁷/8" TRIM KICKPLATE FLUSH WITH RESIN DECK WHERE GATE IS LOCATED SWING GATE TO SWING IN (C)04/21/2025 SHEET #: 4.0 REV#: 0

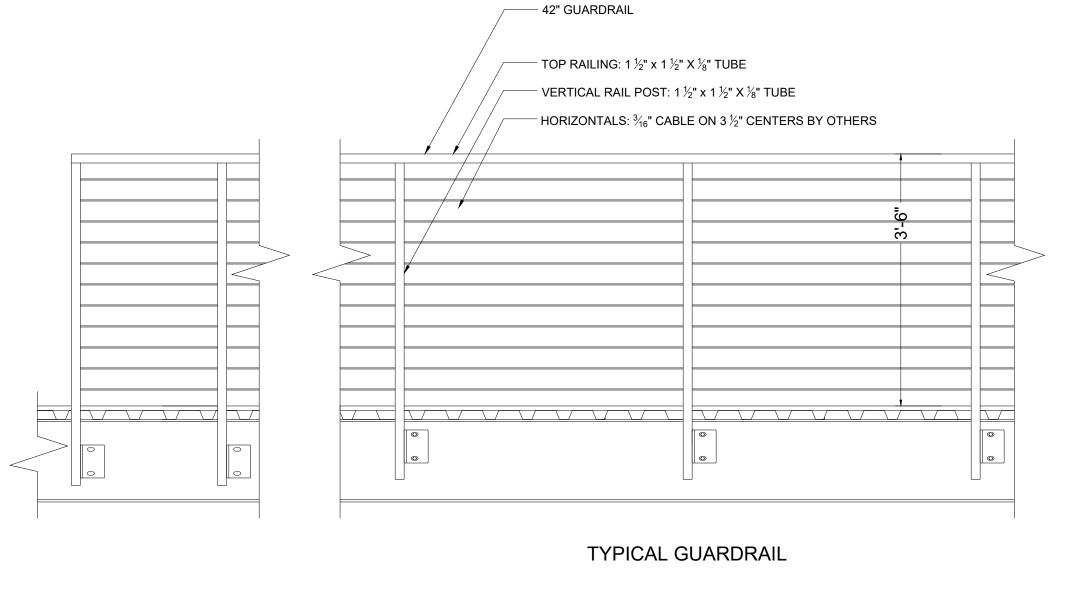
DRAWN BY:
G.SEITS
PROJECT MANAGER: M.PROVENCHER STRUCTURAL PLANS APPROVED BY: DESIGNED TO 2023 APPROVAL DATE: FBC 8TH EDITION 2 3 -10'-6³⁄₄"--12'-1¹⁵/₁₆"---11'-4³/₄"--2'-2⁷/8" C 04/21/2025

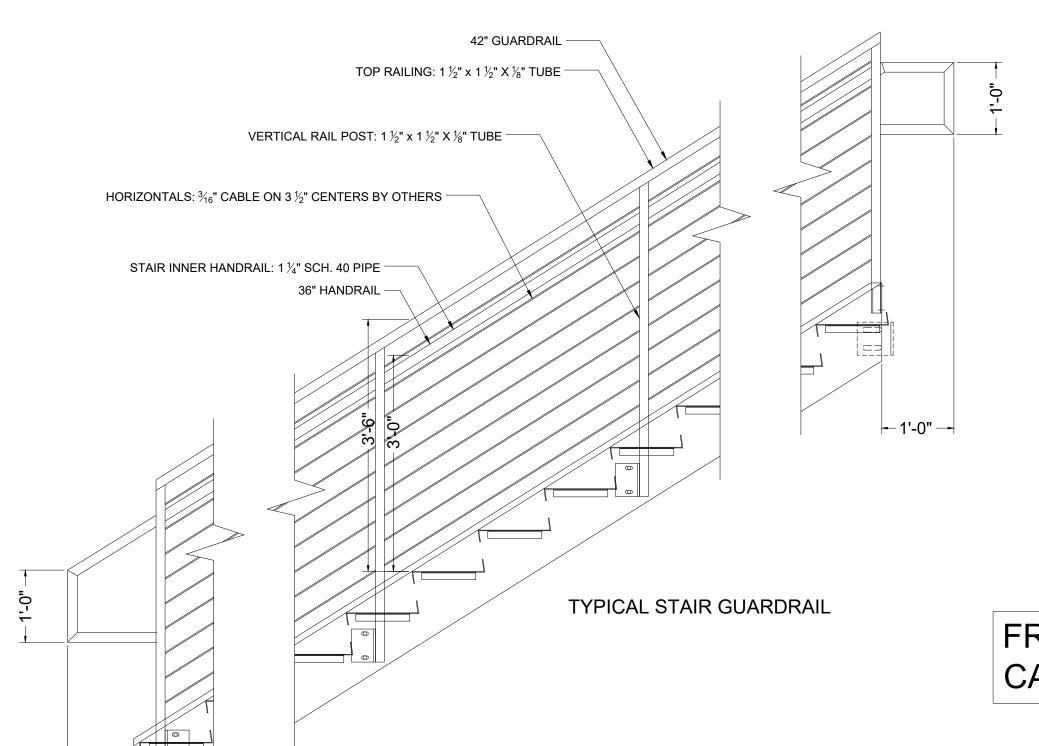


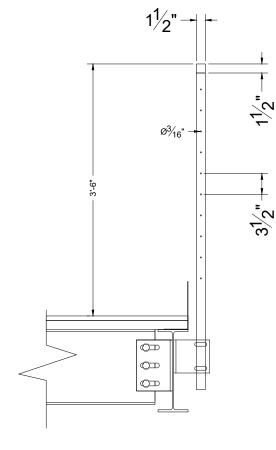




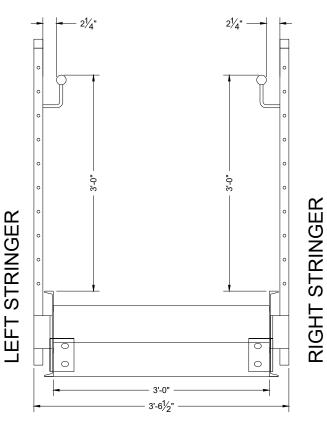


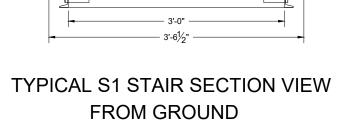


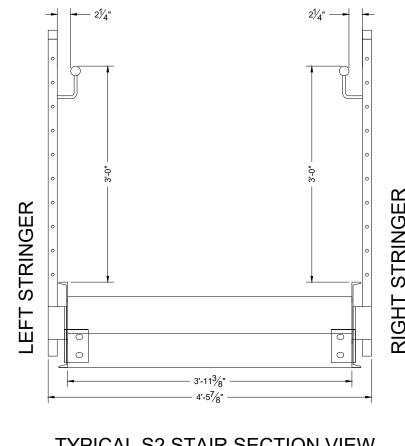




TYPICAL GUARDRAIL SECTION VIEW







TYPICAL S2 STAIR SECTION VIEW FROM GROUND

FRAME FOR CABLE BY GOT-RACK CABLES BY OTHERS

CABLE READY RAILS WITH HANDRAIL

TREADS TO BE DIAMOND PLATE

DRAWING NAME:	ADAM TAYLOR	
ADDRESS:	1111N 34th ST PADDOCK1 UNIT 410 TAMPA, FL 33605	80
PROJECT DESCRIPTION:	MEZZANINE	5210 CAU

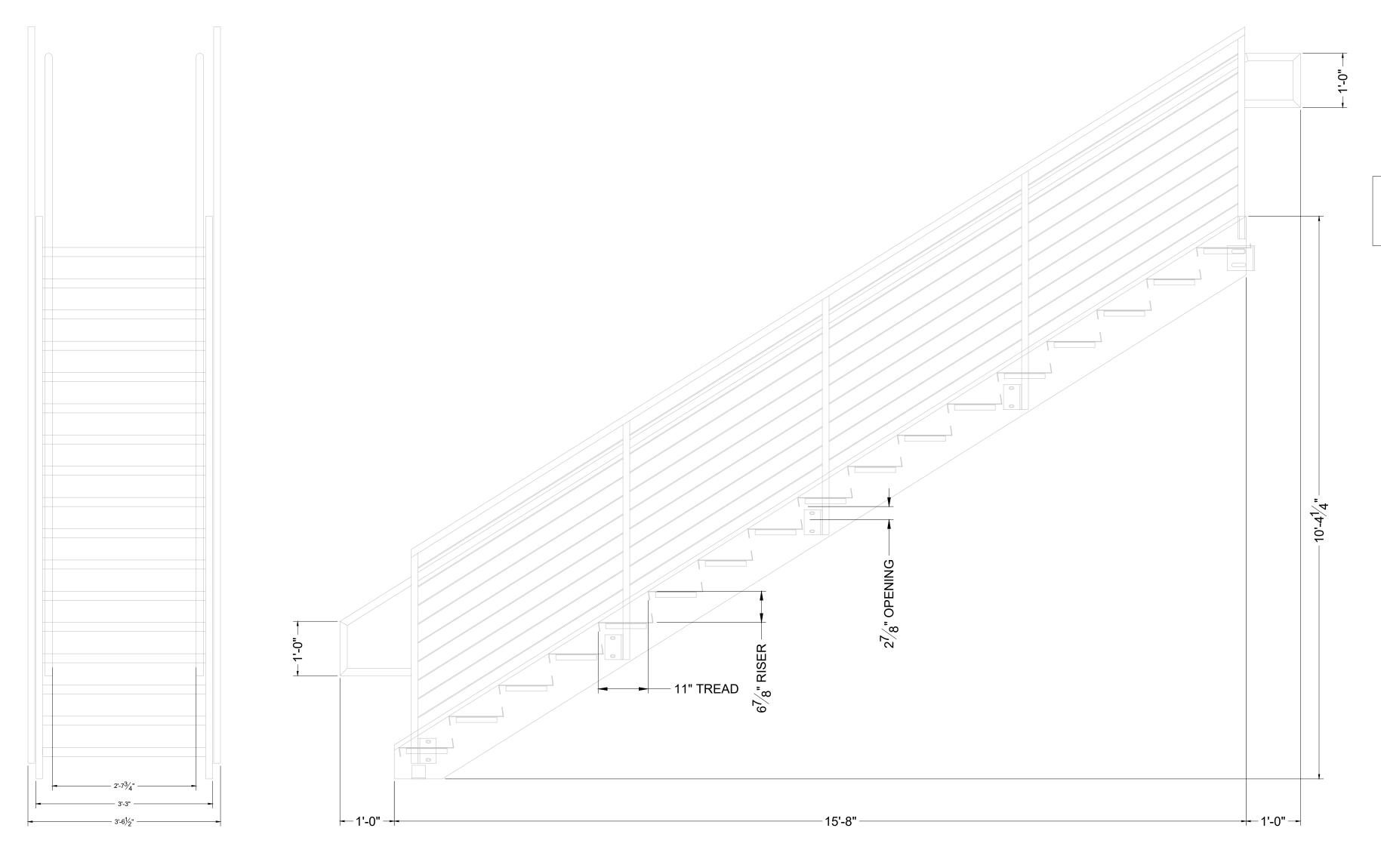




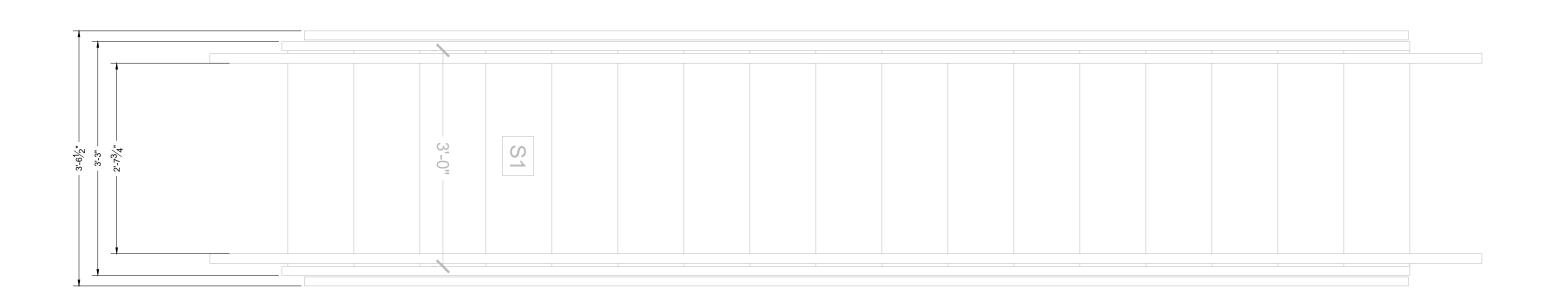
5210 CAUSEWAY BOULEVARD, TAMPA, FLORIDA 33619
WWW.GOT-RACK.COM

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			APPROVAL DATE:
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			DATE: 04/21/2025
			PROJECT: #
			PAGE #: 9.0 QUANTITY:

COMPONENT: RAIL



FRAME FOR CABLE BY GOT-RACK CABLES BY OTHERS



CABLE READY RAILS WITH HANDRAIL

TREADS TO BE DIAMOND PLATE

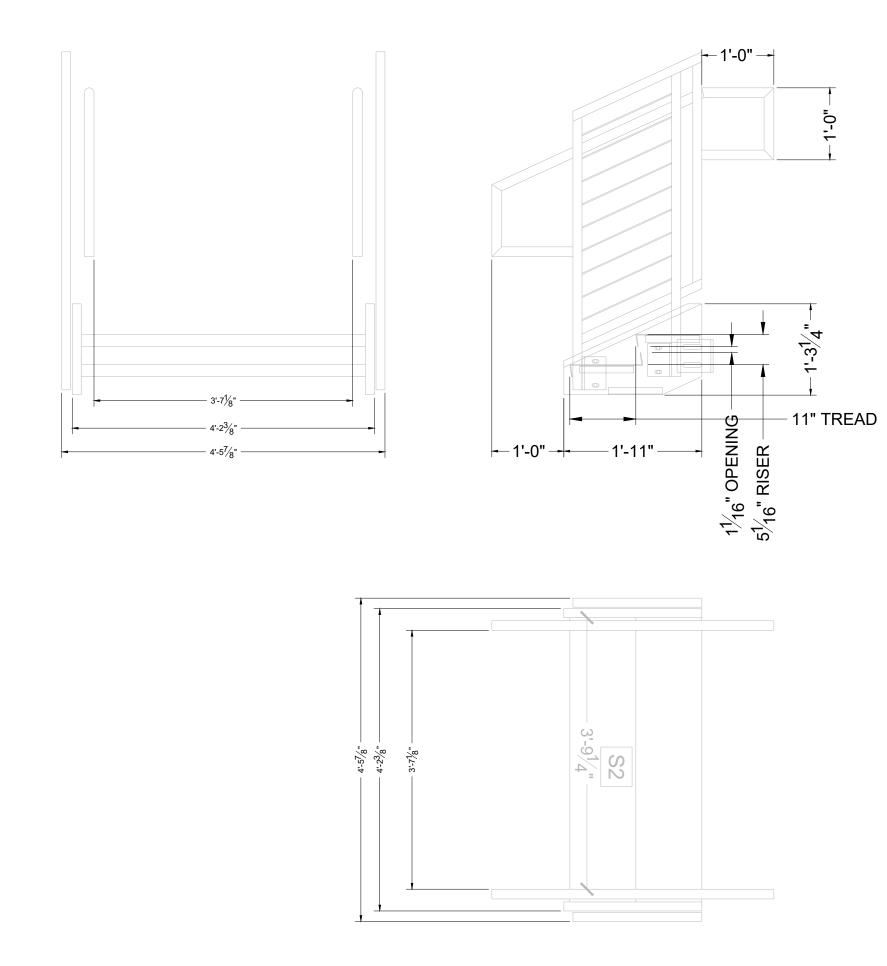
COMPONENT: S1 STAIRS

		 —
DRAWING NAME:	ADAM TAYLOR	
ADDRESS:	1111N 34th ST PADDOCK1 UNIT 410 TAMPA, FL 33605	
PROJECT DESCRIPTION:	MEZZANINE	-

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			APPROVAL DATE:
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			#
			PAGE #: 10.0 QUANTITY:



FRAME FOR CABLE BY GOT-RACK CABLES BY OTHERS

CABLE READY RAILS WITH HANDRAIL

TREADS TO BE DIAMOND PLATE

DRAWING NAME:	ADAM TAYLOR	
ADDRESS:	1111N 34th ST PADDOCK1 UNIT 410 TAMPA, FL 33605	11 80
PROJECT DESCRIPTION:	MEZZANINE	5210 CAL





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			APPROVED BY:
			APPROVAL DATE:
			DATE: 04/21/2025
			PROJECT: #
			PAGE #: 10.1 QUANTITY:

COMPONENT: S2 STAIRS