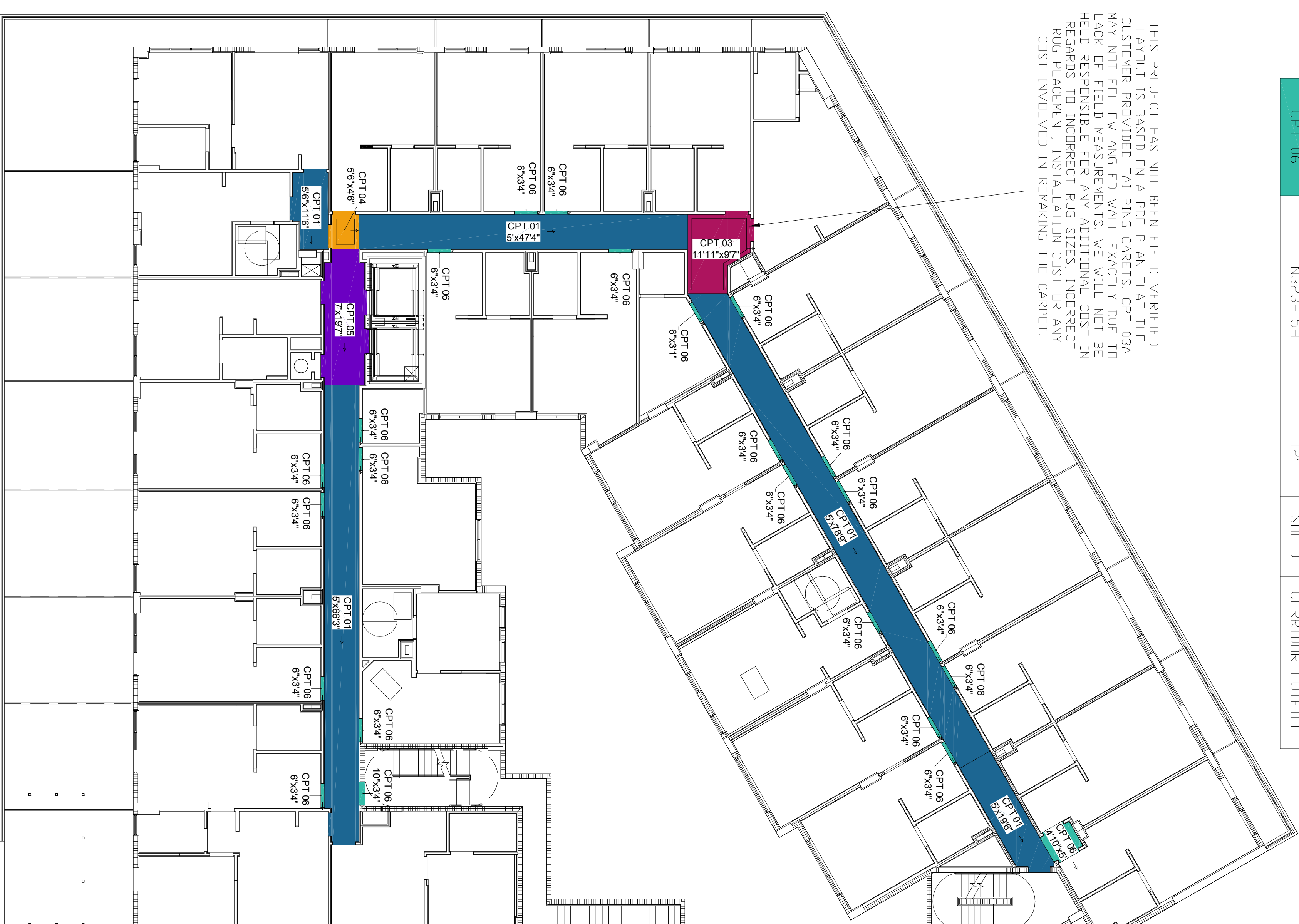


CARPET SCHEDULE				
CODE	DESIGN #	WIDTH	SIZE	DESCRIPTION
CPT_01	EX02518-42	12' SPLIT TD 6'	6'x15'9"	CORRIDOR RUNNER
CPT_02	EX04938-24.8 ROW	12'	EJ	LOBBY EJ PANELS
CPT_03	BX05429-1_TRANS_1.REV	12'	12'x11'6"	TRANSITION (A)
CPT_04	BX05468-1_TRANS_2	12'	6'x6'	TRANSITION (B)
CPT_05	EX02518-41_12ft	12'	12'x15'9"	ELEV. LOBBY
CPT_06	N323-15H	12'	SOLID	CORRIDOR DUFFILL

THIS PROJECT HAS NOT BEEN FIELD VERIFIED. LAYOUT IS BASED ON A PAPER PLAN THAT THE CUSTOMER PROVIDED. TAIL PING CARPETS CANNOT BE FIELD MEASURED, ANGLED, OR EXACTLY DUE TO LACK OF FIELD MEASUREMENTS. WE WILL NOT BE HELD RESPONSIBLE FOR ANY ADDITIONAL COSTS TO REPAIRS TO INCORRECT RUG SIZES, INDIRECT RUG PLACEMENT, INSTALLATION COST OR ANY COST INVOLVED IN REMAKING THE CARPET.



GROUND FLOOR

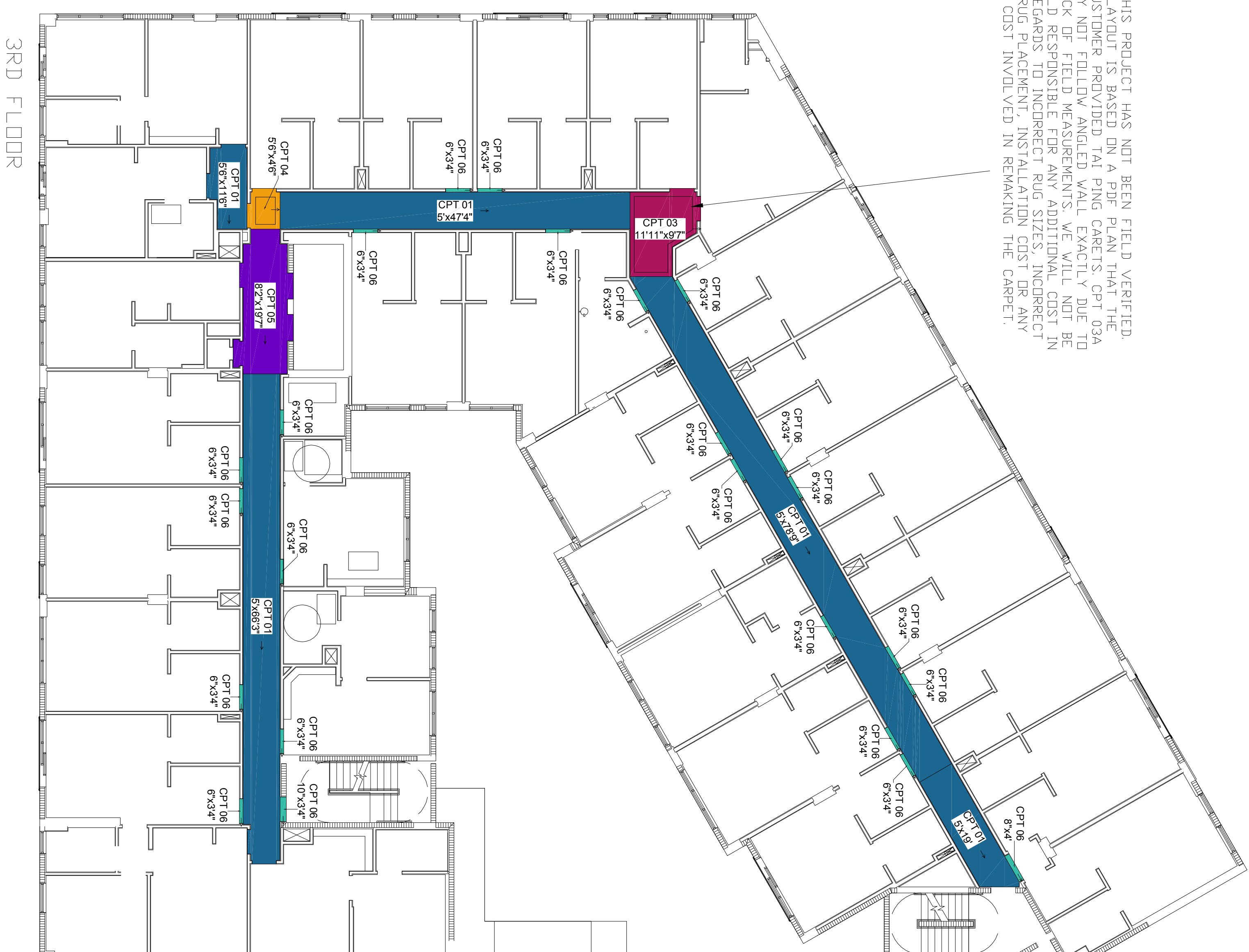
2ND FLOOR

[illegible]

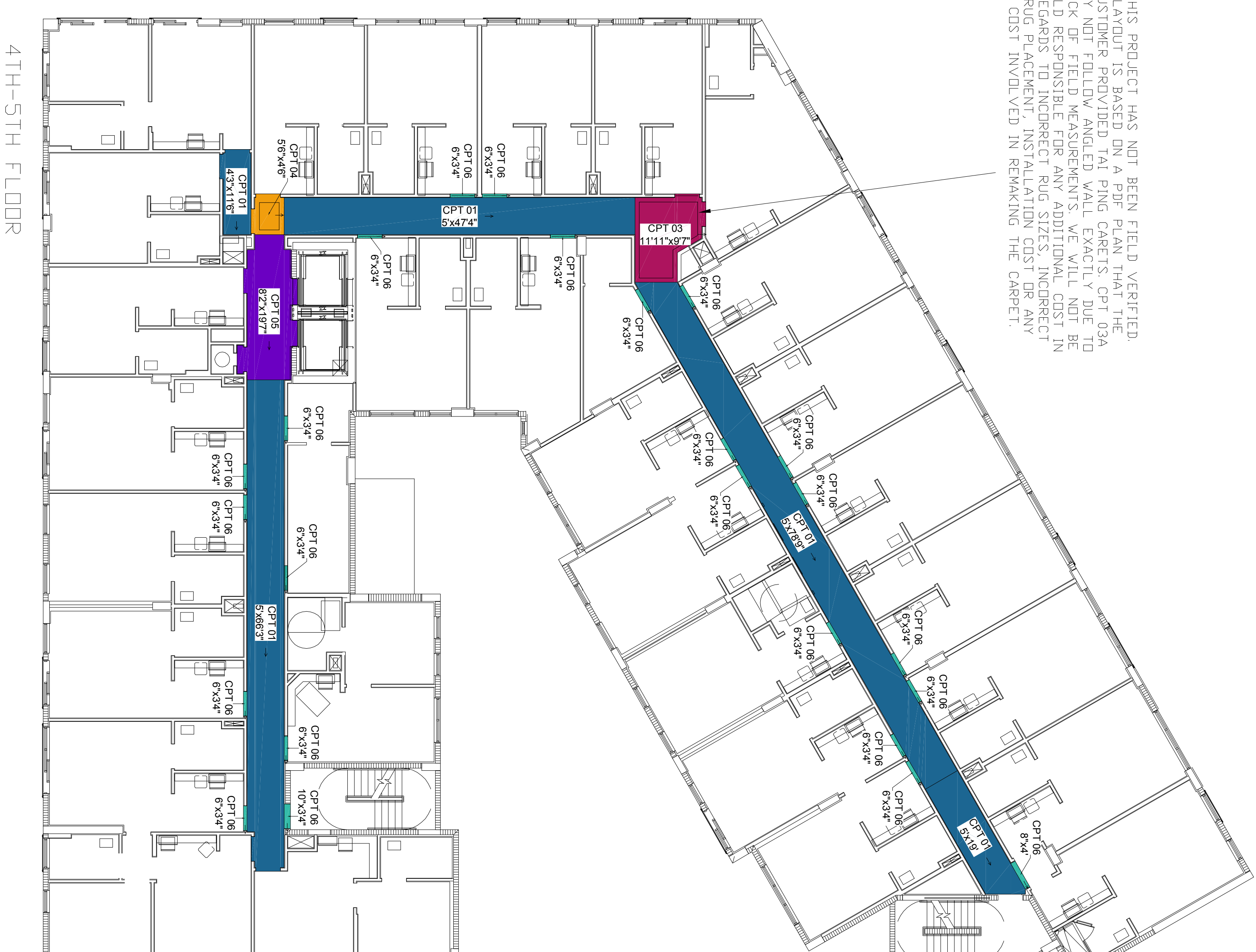
THIS PLAN AND LAYOUT CONCEPT APPROVED BY:	
COMPANY	
DATE	
PROJECT NAME	
RESIDENCE IN 17TH STREET	
PROJECT NO.	
DATE	
118093	
DRAWN BY	
10/16/14 CG	
SCALE	
3/32"=1' 1/2	
SHEET	
NO.	
REVISED	
DATE	
BY	
R1	
NEW CAD	
5/19/15 CG	
R2	
LAYOUT/CPT 02	
6/11/15 CG	
R3	
DSGN# CPT02	
7-9-15 TB	
R7	
DESIGNS	
7/29/15 CC	

CARPET SCHEDULE				
CODE	DESIGN #	WIDTH	SIZE	DESCRIPTION
CPT_01	EX02518-42	12' SPLIT TD 6'	6'x15'9"	CORRIDOR RUNNER
CPT_02	EX04938-24_8 ROW	12'	EU	LOBBY EU PANELS
CPT_03	BX05429-1_TRANS_1_REV	12'	12'x11'6"	TRANSITION (A)
CPT_04	BX05468-1_TRANS_2	12'	6'x6'	TRANSITION (B)
CPT_05	EX02518-41_12FT	12'	12'x15'9"	ELEV. LOBBY
CPT_06	N323-1SH	12'	SOLID	CORRIDOR DUFFILL

THIS PROJECT HAS NOT BEEN FIELD VERIFIED. LAYOUT IS BASED ON A PDP PLAN THAT THE CUSTOMER PROVIDED. THE PING CARETS, OPT 033, MAY NOT FOLLOW ANGLED WALL EXACTLY DUE TO LACK OF FIELD MEASUREMENTS. WE WILL NOT BE HELD RESPONSIBLE FOR ANY ADDITIONAL COSTS REGARDING TO INDIRECT RAY SIZES, INCORRECT RUG PLACEMENT, INSTALLATION COST OR ANY COST INVOLVED IN REMAKING THE CARET.



THIS PROJECT HAS NOT BEEN FIELD VERIFIED. LAYOUT IS BASED ON A PDF PLAN THAT THE CUSTOMER PROVIDED. TAIL PING CARETS OCT 03 MAY NOT FOLLOW ANGLED WALL EXACTLY DUE TO LACK OF FIELD MEASUREMENTS. WE WILL NOT BE HELD RESPONSIBLE FOR ANY ADDITIONAL COSTS REGARDING TO INCORRECT RUG SIZES. INDIRECT RUG PLACEMENT, INSTALLATION COST OR ANY COST INVOLVED IN REWAKING THE CARPET.



1956

by TAI PINO

[illegible]

CapriT layouts can vary due to unforeseen circumstances and a site verification may be necessary. Therefore, we recommend that you have your installer review this seating diagram and provide you with the specific site verification details so that we can provide this service to you. The information provided on the seating diagram is an official site verification has not been completed by a representative of Tai Ping CapriT.

CapriT is a textile fabric subject to inevitable processing variations in the four panel conditions; how, slushiness, elongation/shrinkage and thickness of edges. There are no industry standards for carpet pattern variations. It is highly recommended that installation is performed by an experienced administrator pattern carpet installer.

[illegible]

EJ INSTALLATION

Before installing, all panels should be dry-laid out to relax and acclimate to the climate conditions. Due to possible shrinking and stretching of panels during the manufacturing process, stretching may be necessary to make a proper match. The longest panel should be installed first, then the short panels can be stretched to make a proper match.

EJ situations require 1A Pingo to add additional amounts of carpet to the ends of each panel in order to ensure adequate finished rug lengths and allow for any shifiting to ensure side matching between panels.

Due to possible elongation, all rolls must be dry layed, according to the panel number's as noted on the seaming diagram, to establish the longest pattern repeats. The shorter repeat rolls are stretched to match the longer rolls. Installation in large areas should begin in the center of the area, installing outwards in both directions.

Due to manufactured roll lengths, possible head seams may be needed to complete installation for some areas.

All PDF prints are not to scale

THIS PLAN AND LAYOUT
CONCEPT APPROVED BY

THIS PLAN AND LAYOUT CONCEPT APPROVED BY:	
COMPANY	
DATE	
PROJECT NAME	
RESIDENCE IN 17TH STREET	
PROJECT NO.	
118093	
DATE	DRAWN BY
10/16/14	CG
SCALE	SHEET
3/32"=1'	2/2
NO.	REVISED
R1	NEW CAD
R2	LAYOUT/CPT 02
R3	DSGN# CPT02
R7	DESIGNS
	DATE
	BY
	CG
	6/11/15
	CG
	7-9-15
	TB
	7/29/15
	CG

1956
by TAI PING

This seaming diagram is to illustrate our recommendation on the installation of Tai Ping carpet based on the architectural plans provided by the customer which have been converted to an Auto Cad file to determine the best possible layout for your project.

Dashed lines shown on the seaming diagram are used to indicate the recommended layout of the carpet. The layout is subject to change based on the actual conditions of the site. The layout is subject to change based on the actual conditions of the site. The layout is subject to change based on the actual conditions of the site.

Adjustment seaming may be necessary. This fabrication will be done on job site. In order to prevent damage to seams and prevent the hazard of tripping, thresholds should be used in doorways to cover seams between carpets or other floorings with different pile heights.

Measurements obtained during the site verification will be provided to you. If the installation method chosen for this project is considered either full or partial electronic jacquard (EJ) the need for the site verification is heightened, as we will use the dimensions which are provided from the site verification to allow us to manufacture the carpet to the exact dimensions of the site.

Carpet layouts can vary due to unforeseen circumstances and a site verification may be necessary. Therefore, we recommend that you obtain the specific site verification details or we can provide this service to you for a fee. Please note that Tai Ping does not guarantee the information provided on the seaming diagram if an official site verification has not been completed by a representative of Tai Ping.

Carpet is a textile fabric subject to inevitable processing variations in the four pattern conditions: bow, skewness, elongation/shrinkage and true/ness of edges. There are no industry standards for carpet pattern variations. It is highly recommended that installation is performed by an experienced Administer pattern carpet installer.

Prior to the production of the actual material the following approvals must be obtained from the customer: color, design, pattern, and design intent. design repeat details, and color placement only. signed design layout; and signed kiddy sample(s) reflecting all colors used which will be used as your approval on color only and will be sent to our factory to reference for color matching purposes.

Design borders, if applicable on this project, were not designed to match. Where such millers occur, Tai Ping cannot guarantee pattern match.

Before installing, all panels should be dry-laid to relax and acclimate to the climate conditions. Due to possible shrinking and stretching of panels during the manufacturing process, stretching may be necessary to make a proper match. The longest panel should be laid first, then the short panels can be stretched to make a proper match.

EJ situations require Tai Ping to add additional amounts of carpet to the ends of each panel in order to ensure adequate finished rug lengths and allow for any shifting to ensure side matching between panels.

Due to possible elongation, all rolls must be dry layed, according to the panel numbers as noted on the seaming diagram, to establish the proper match. The shorter repeat rolls are stretched to match the longer rolls. The shorter repeat rolls are stretched to match the longer rolls. The shorter repeat rolls are stretched to match the longer rolls.

Due to manufactured roll lengths, possible head seams may be needed to complete installation for some areas.

All PDF prints are not to scale.

THIS PLAN IS TO BE USED BY
CUSTOMER APPROVED BY

COMPANY

DATE

PROJECT NAME

RESIDENCE
INN
17TH STREET

PROJECT NO.

118093

DATE 10/16/14

DRAWN BY CG

SCALE 3/32"=1'

SHEET 4

NO.	REVISED	DATE	BY
R1	NEW CAD	5/19/15	CG
R2	LAYOUT/CPT 02	6/11/15	CG
R3	DSGN# CPT02	7-9-15	TB
R7	DESIGNS	7/29/15	CC