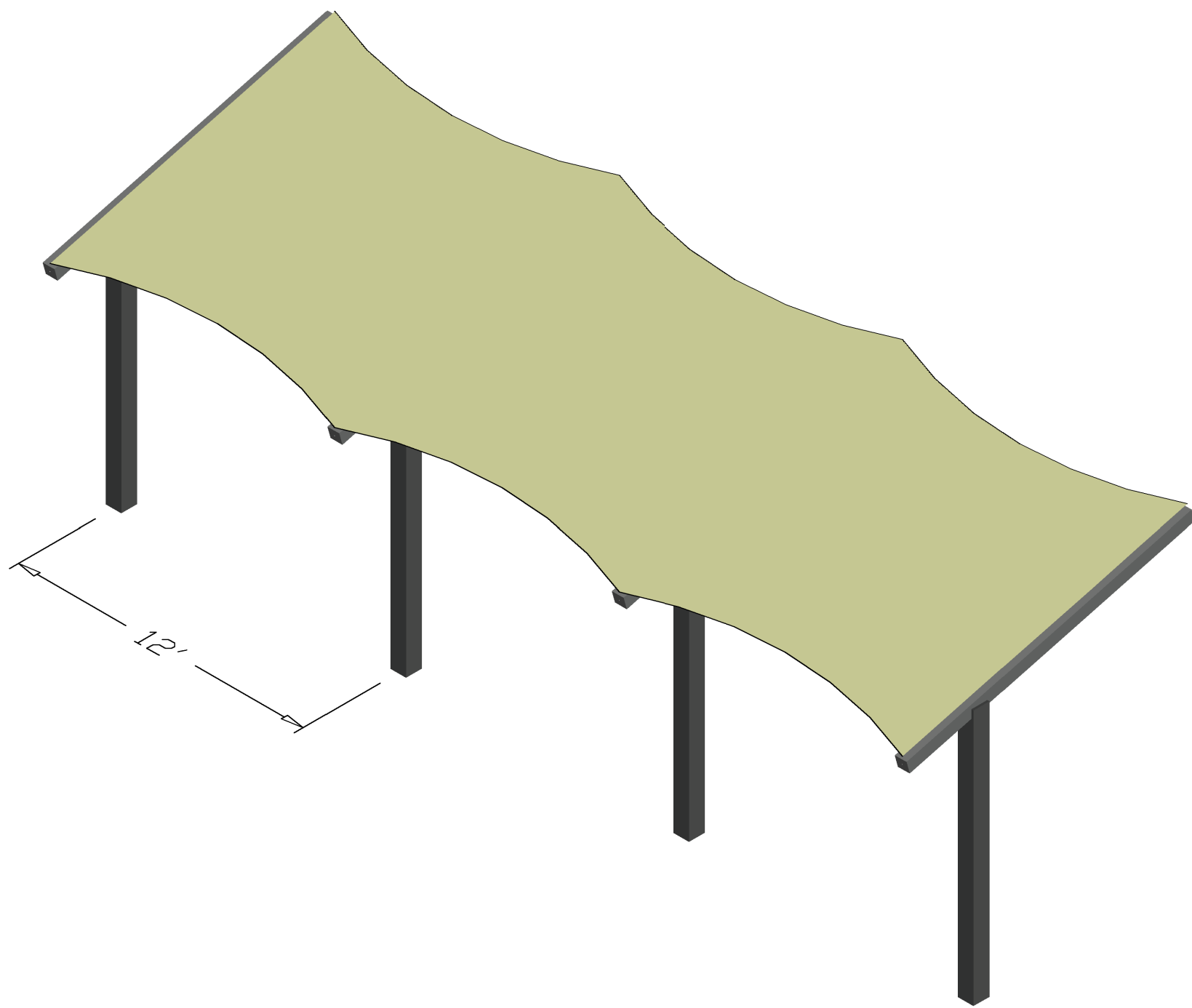
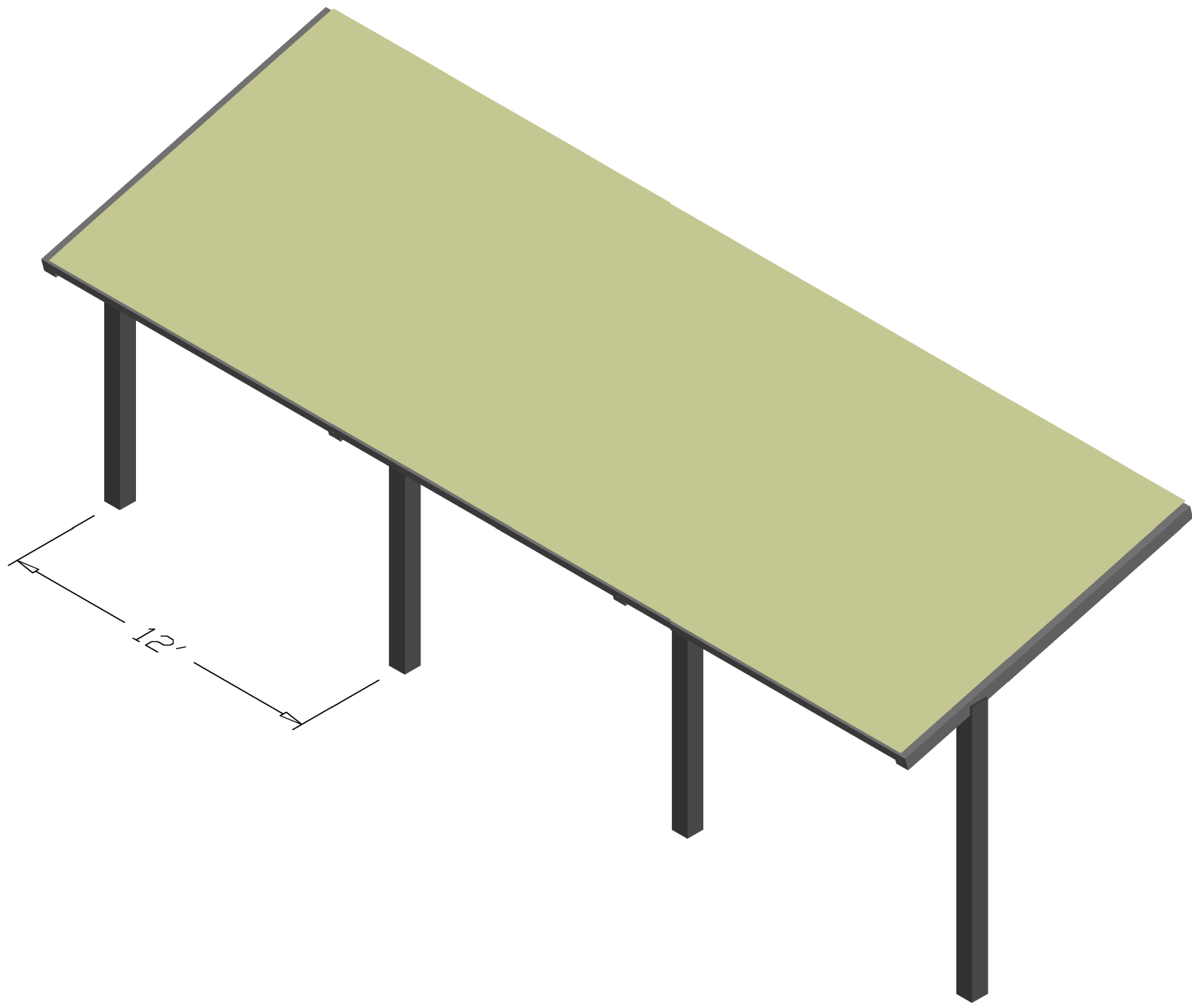


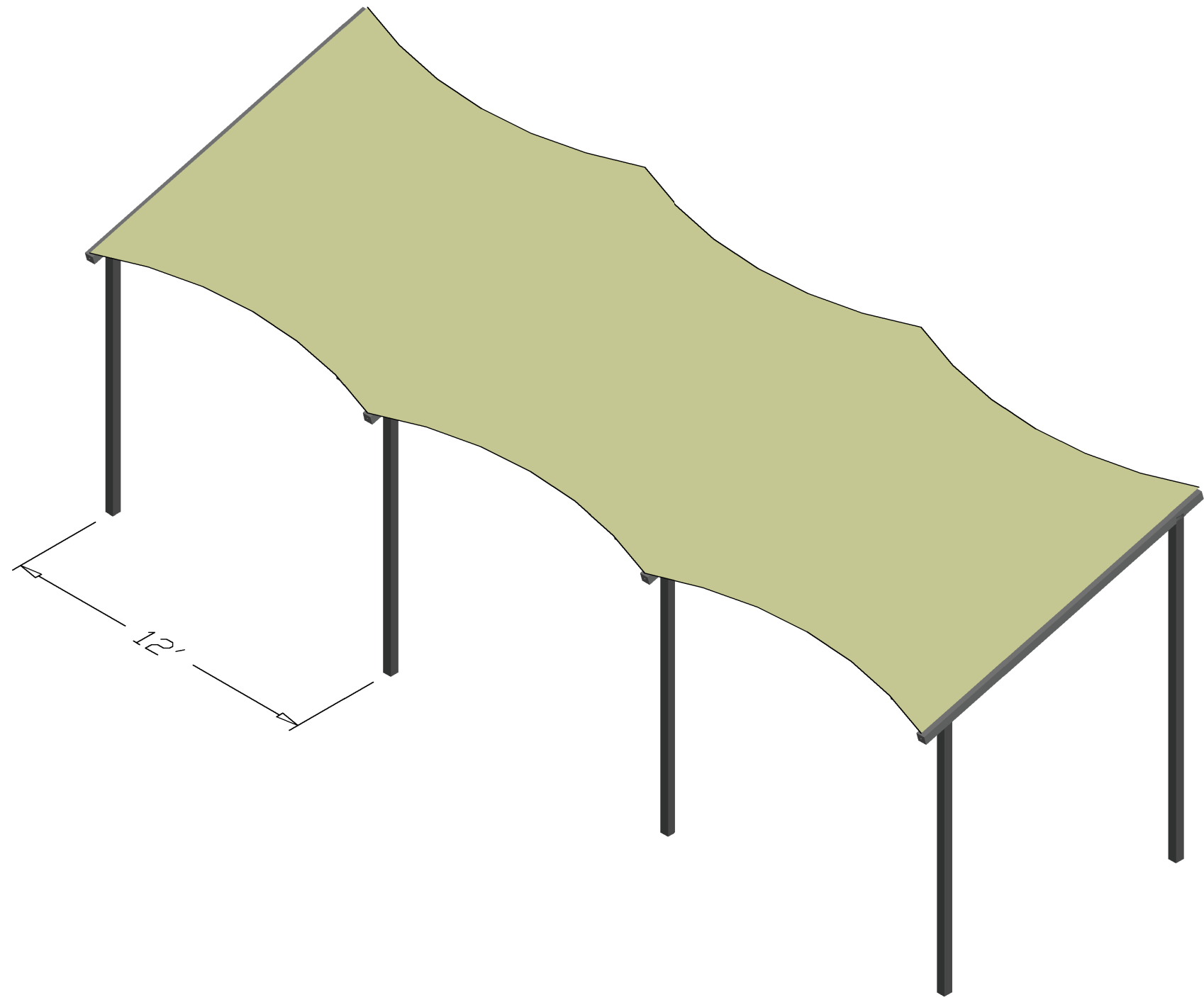
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--	0	ORIGINAL RELEASE			GC	13JUN2023



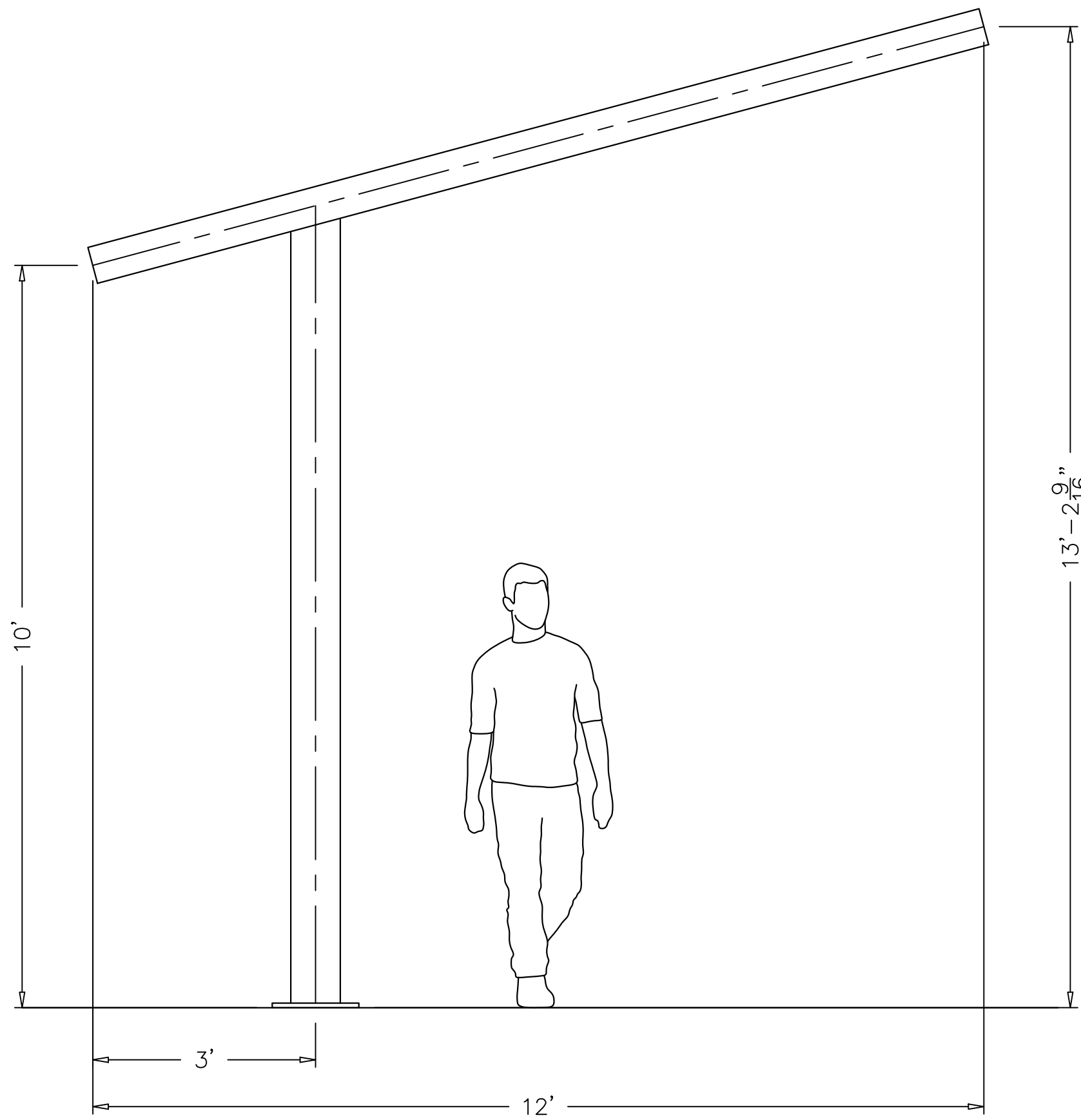
1 C1 - ISO CATENARY EDGE



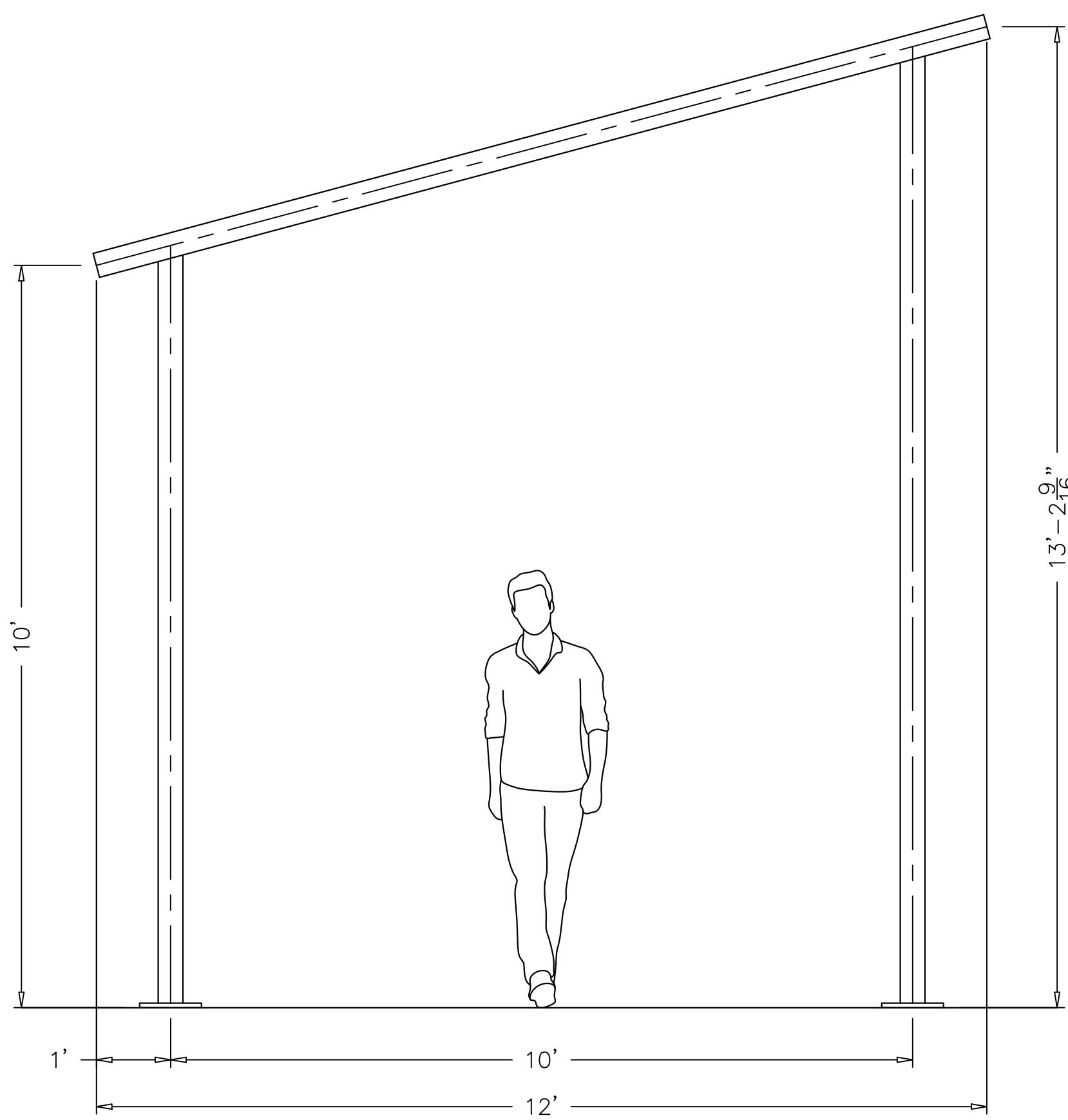
2 C1 - ISO FIXED EDGE



3 C2 - ISO CATENARY EDGE



4 C1 - PROFILE VIEW



5 C2 - PROFILE VIEW

- NOTES:
- 1) ALL DIMENSIONS CAN BE TAILORED TO MEET THE NEEDS OF THE PROJECT
 - 2) MODULE SPACING, HEIGHTS, LENGTHS, COLORS AND SHAPES T.B.D.
 - 3) DIMENSIONS MAY IMPACT LOADING CAPABILITIES OF STRUCTURES
 - 4) FIXED EDGE CANOPY AVAILABLE FOR ALL OPTIONS SHOWN ON THIS PAGE

1			
NO.	QTY.	PART DESCRIPTION	PART NO.

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE			IMPERIAL
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:			
METRIC	X = ±	.X = ±	IMPERIAL
	ANG = ±		X = ±
			ANG = ±
			FRAC = ±

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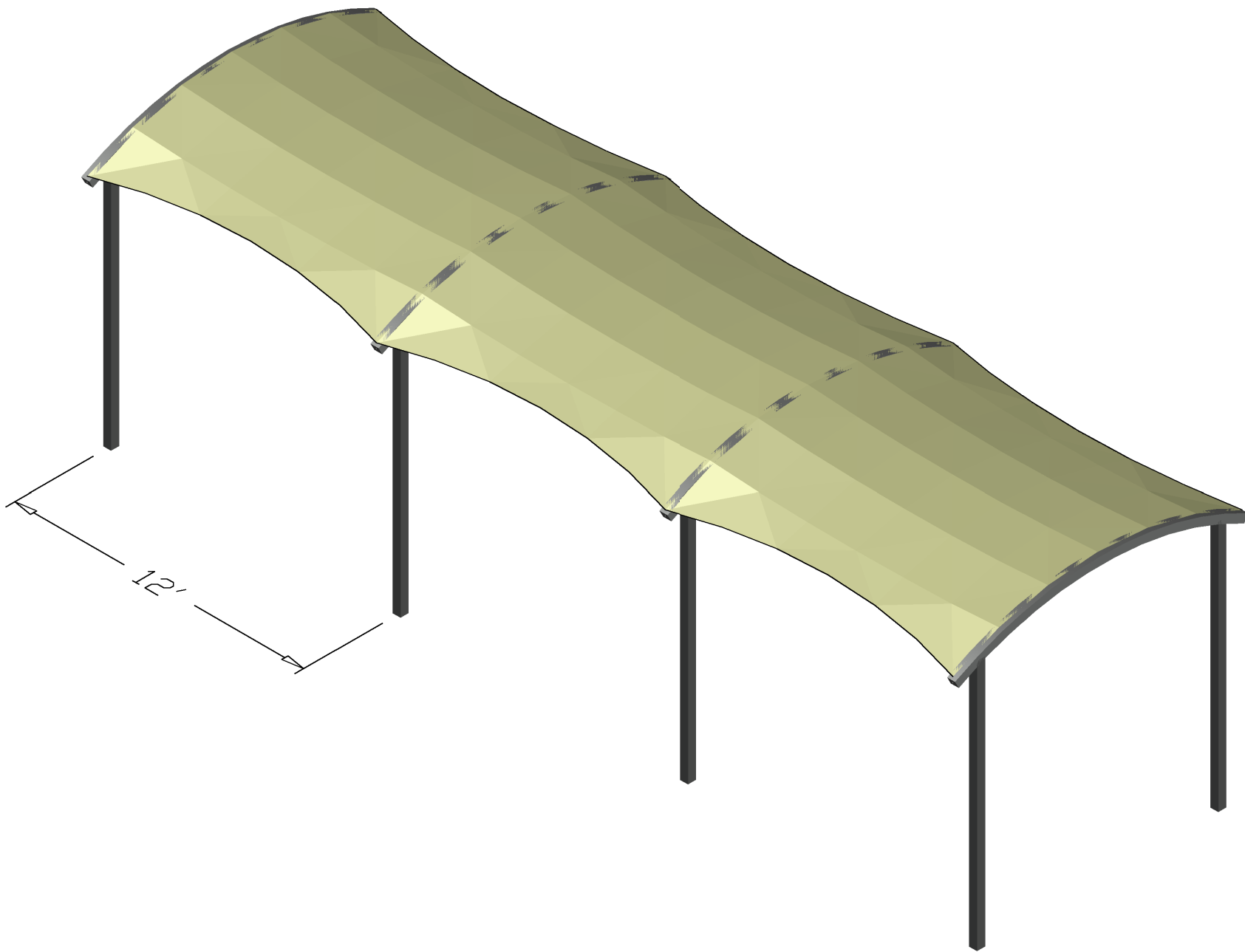
TITLE: WALKWAY CANOPY CONCEPTS

CUSTOMER:	JOB #:	APPROVAL:
SIZE: D	SCALE: N.T.S.	GC
WHERE USED / CODE:	REV: 0	DWG. NO.: S17-0004_1
SHEET: 1 OF 1		

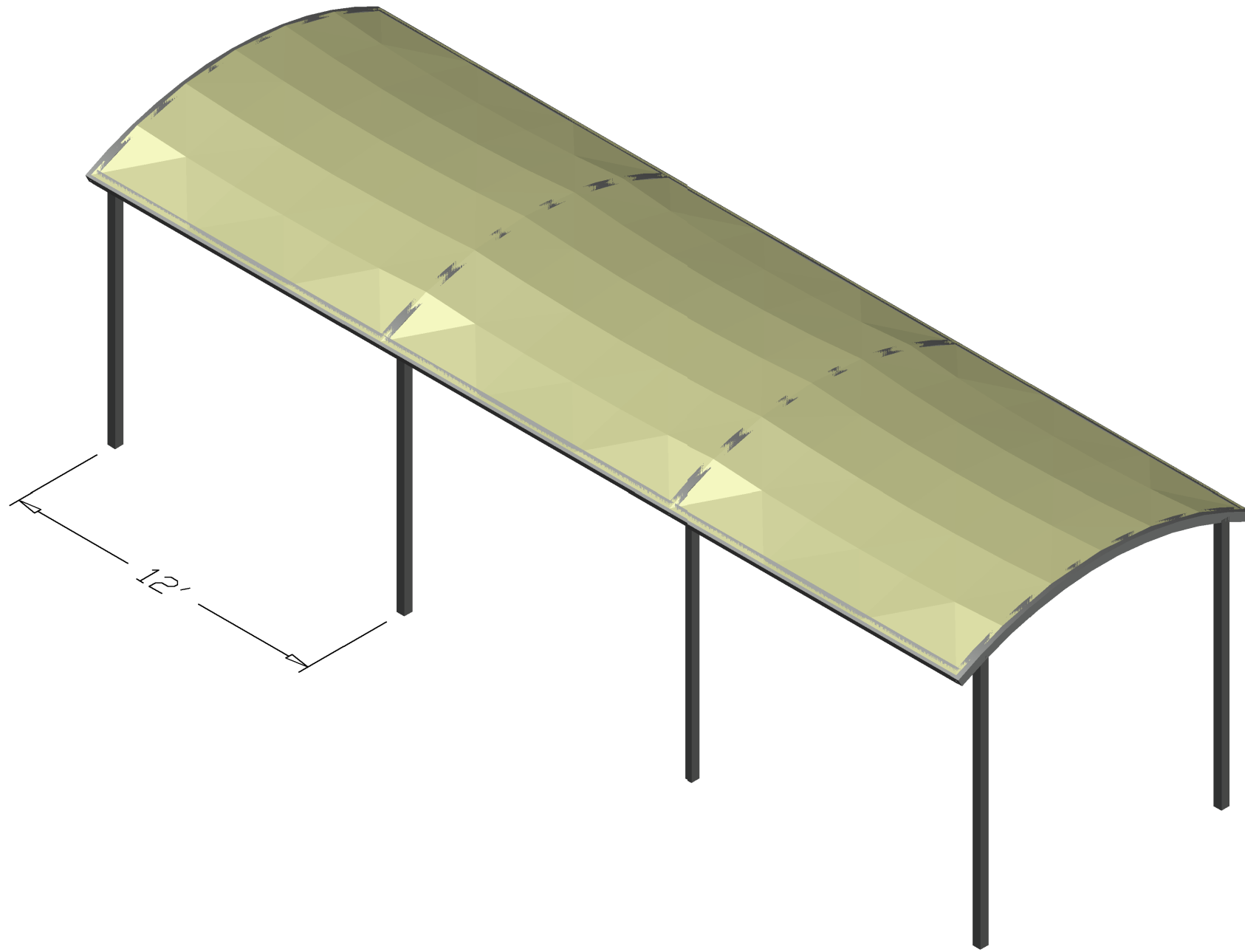
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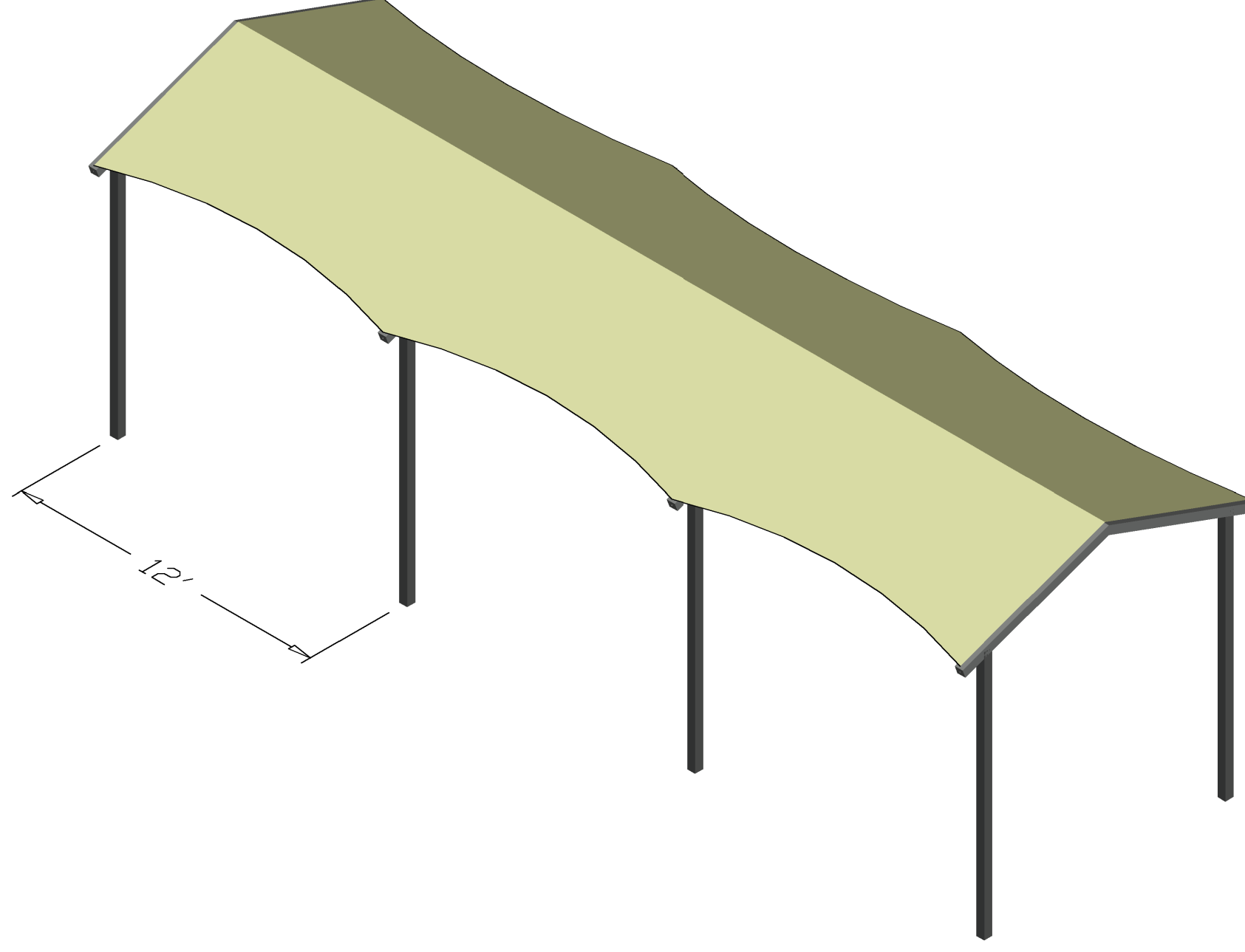
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ZONE	SYM	DESCRIPTION				
--	0	ORIGINAL RELEASE			GC	13JUN2023



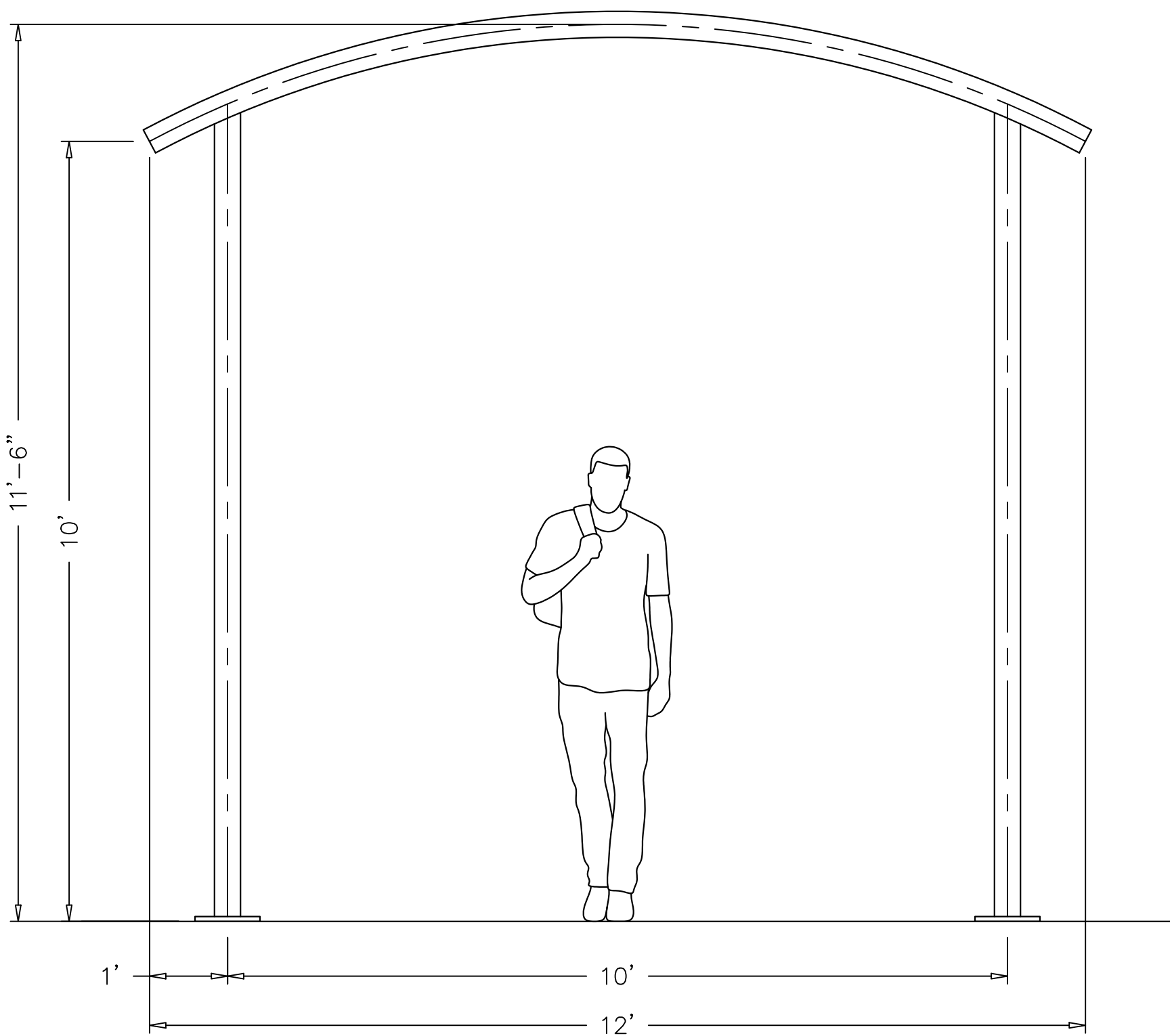
1 C3 - ISO CATENARY EDGE



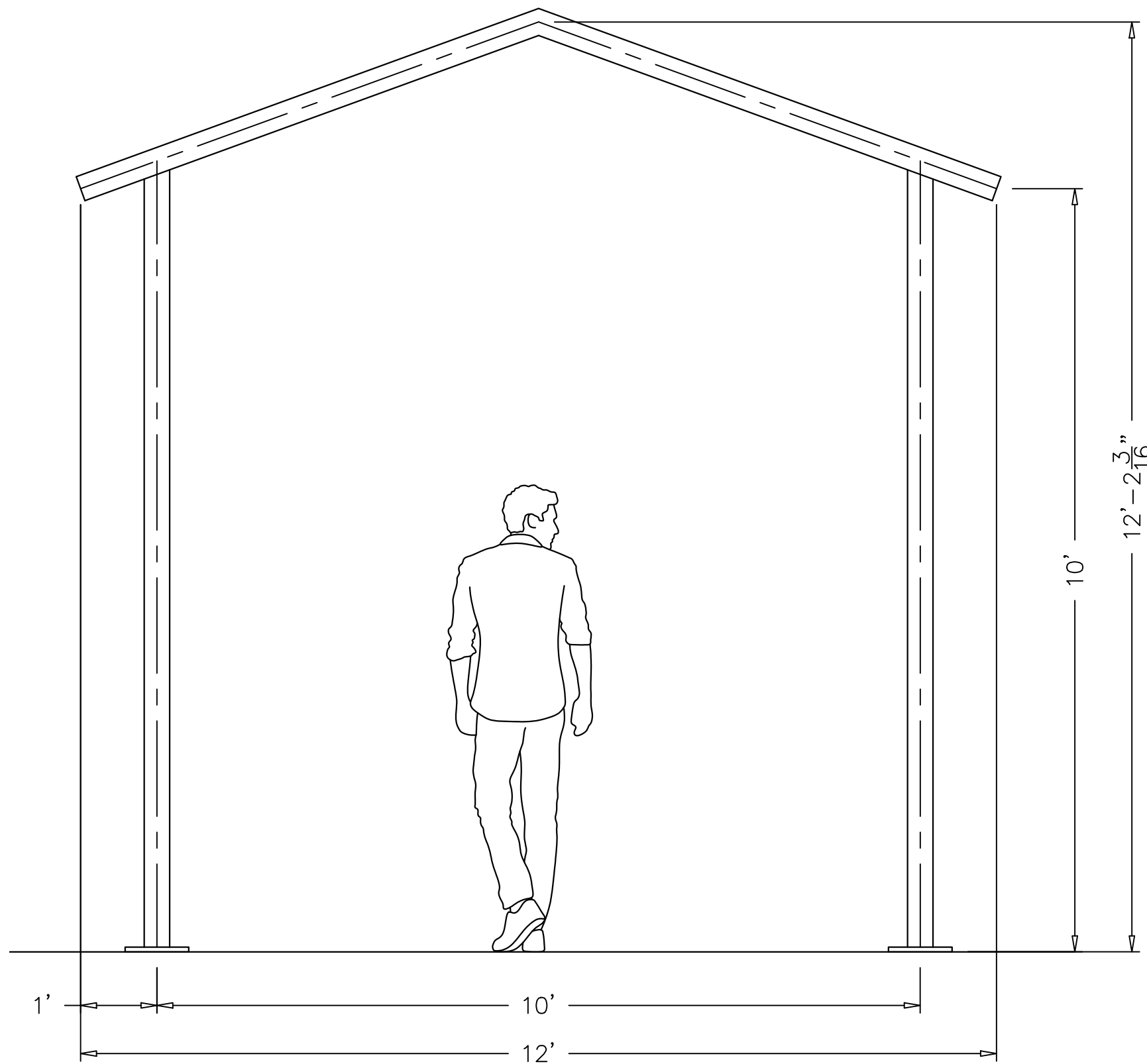
2 C3 - ISO FIXED EDGE



3 C4 - ISO CATENARY EDGE



4 C3 - PROFILE VIEW



5 C4 - PROFILE VIEW

- NOTES:
- 1) ALL DIMENSIONS CAN BE TAILORED TO MEET THE NEEDS OF THE PROJECT
 - 2) MODULE SPACING, HEIGHTS, LENGTHS, COLORS AND SHAPES T.B.D.
 - 3) DIMENSIONS MAY IMPACT LOADING CAPABILITIES OF STRUCTURES
 - 4) FIXED EDGE CANOPY AVAILABLE FOR ALL OPTIONS SHOWN ON THIS PAGE

1			
NO.	QTY.	PART DESCRIPTION	PART NO.

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE			IMPERIAL
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:			
METRIC	X = ±	.X = ±	IMPERIAL
	ANG = ±		X = ±
			ANG = ±
			FRAC = ±

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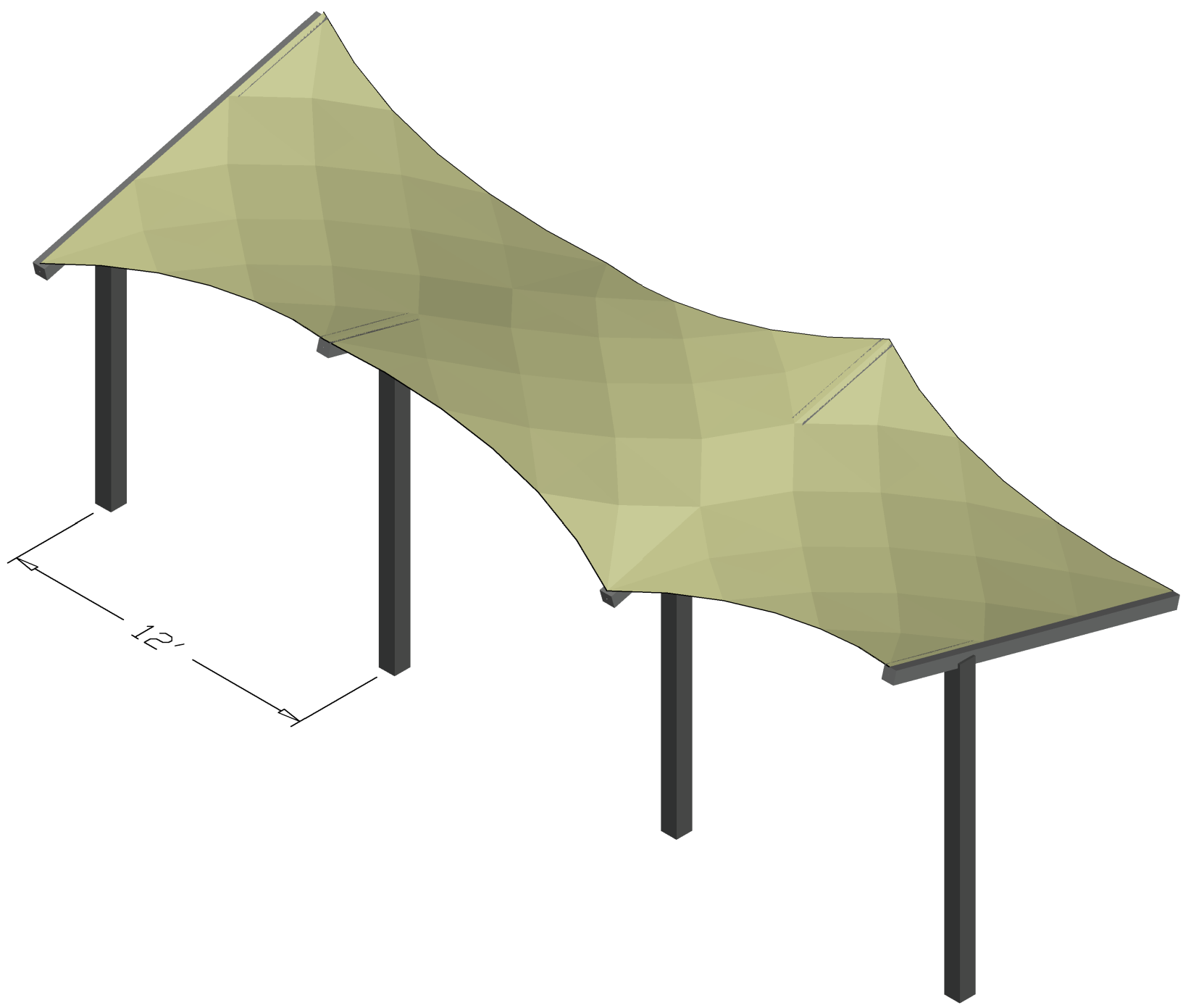
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CUSTOMER:			
SIZE:	SCALE:	JOB #:	
D	N.T.S.	DRAWN: SH	APPROVAL: GC
WHERE USED / CODE:		REV:	DWG. NO.:
		0	S17-0004_2
SHEET:		1 OF 1	



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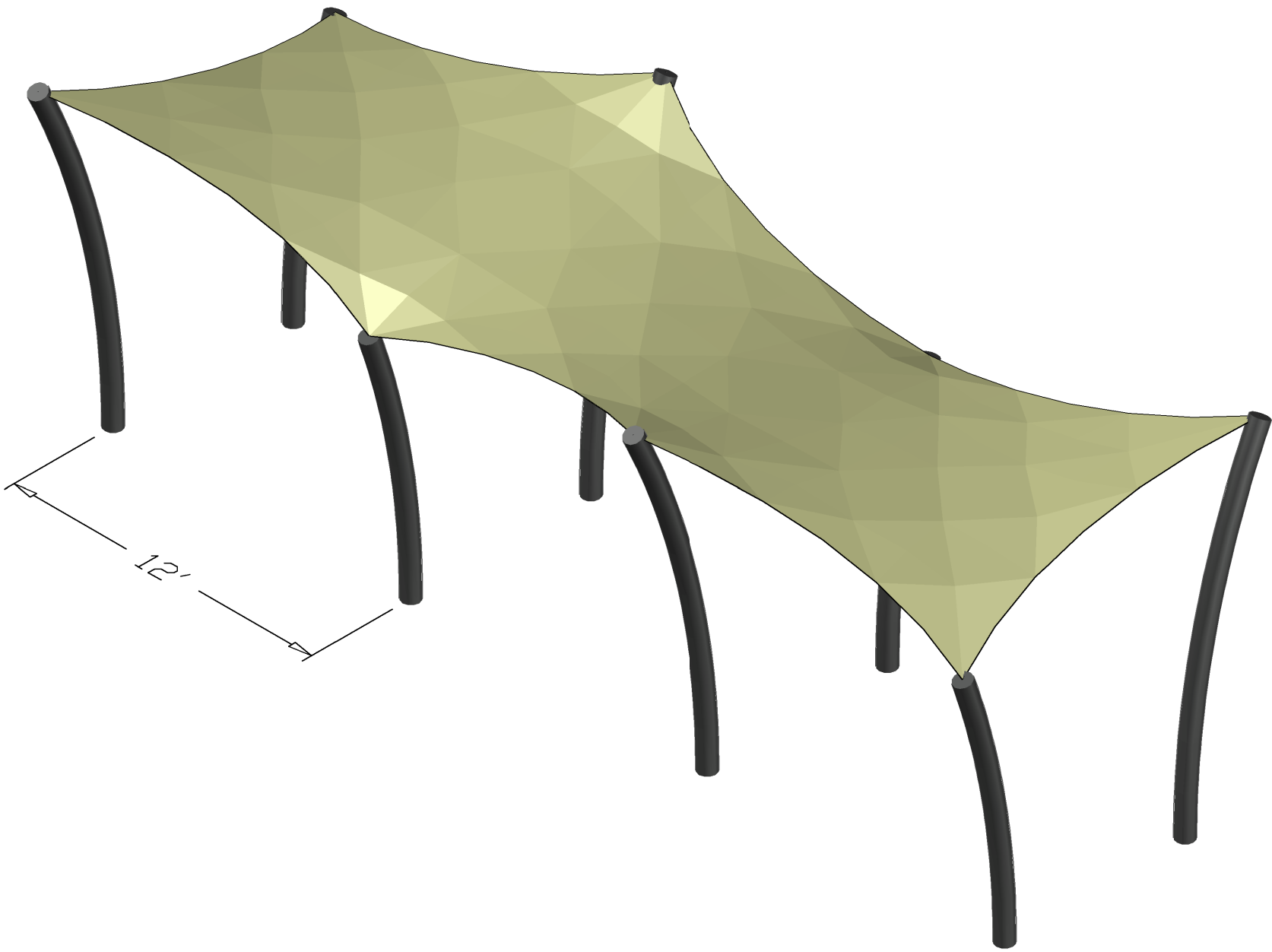
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ZONE	SYM	DESCRIPTION				
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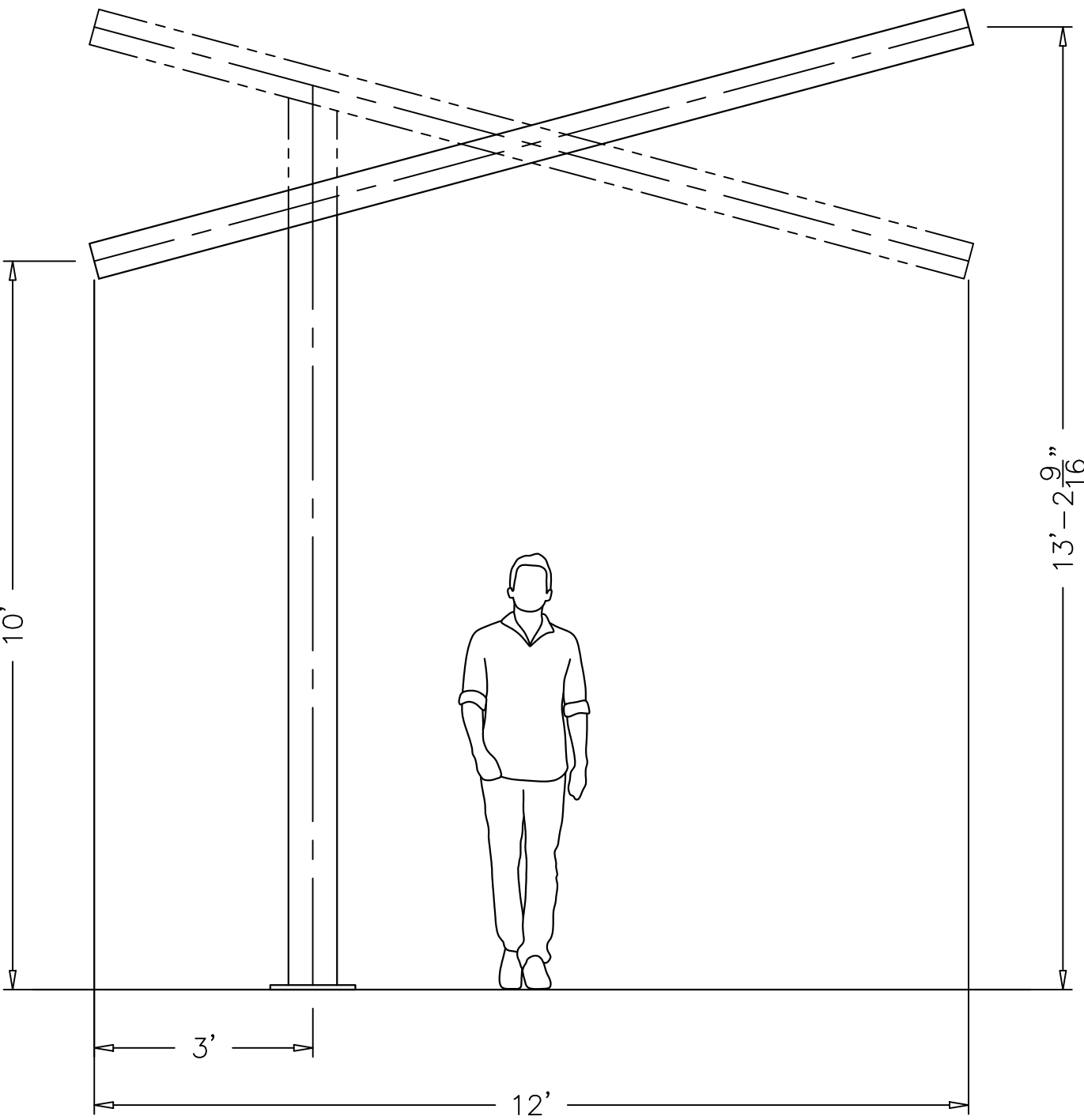
1 C5 - ISO CATENARY EDGE



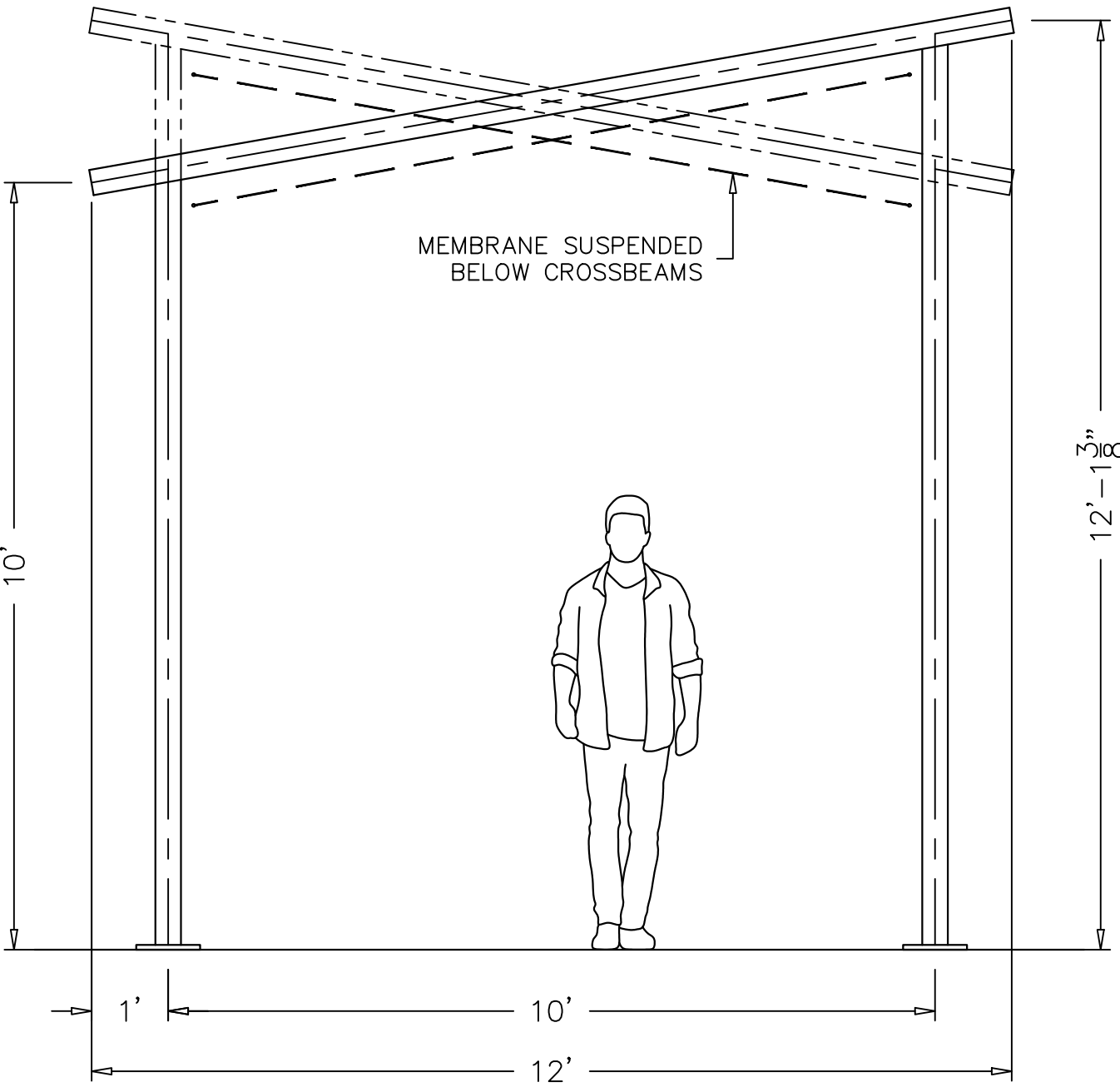
2 C6 - ISO CATENARY EDGE



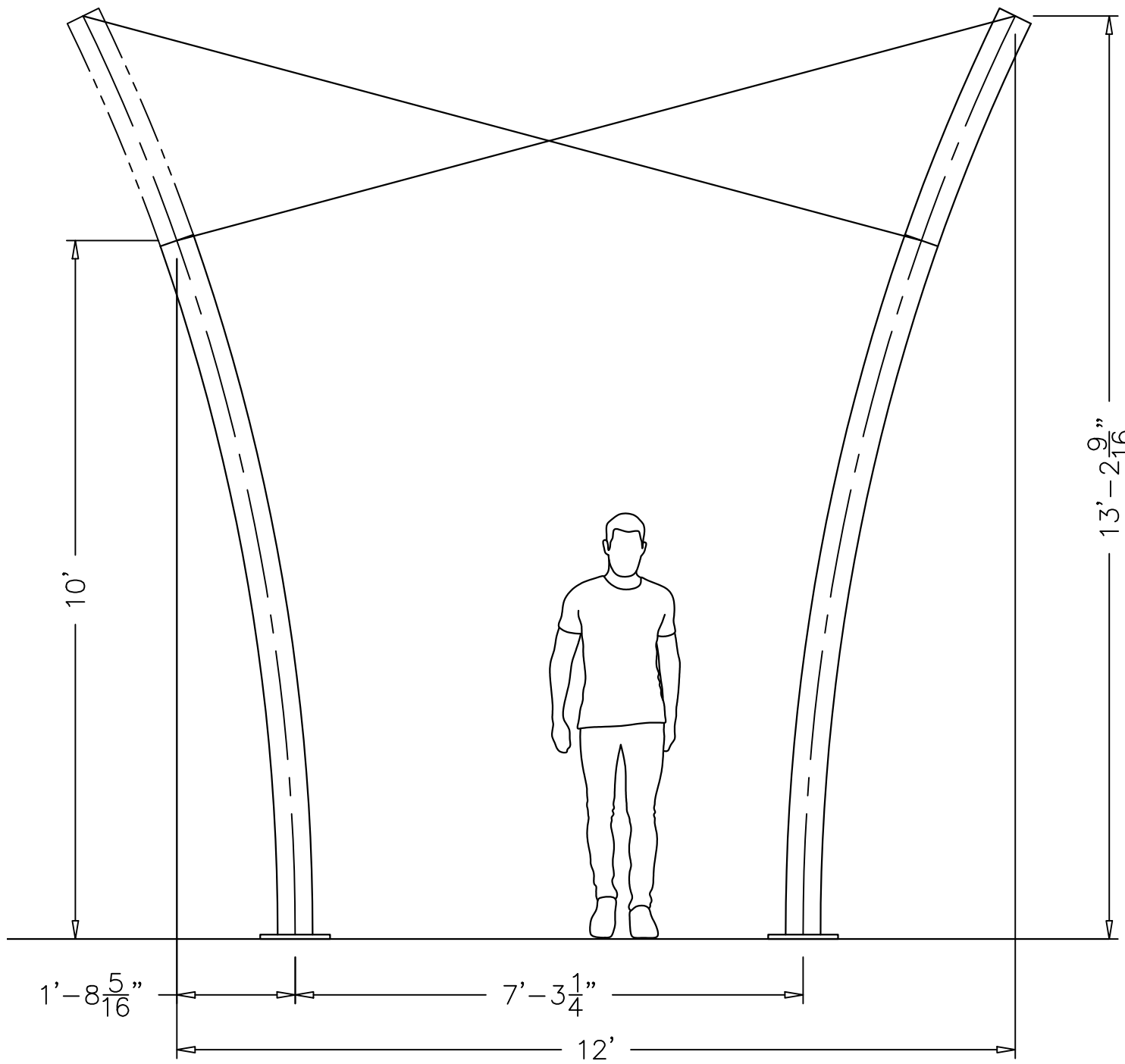
3 C7 - ISO CATENARY EDGE



4 C5 - PROFILE VIEW



5 C6 - PROFILE VIEW



6 C7 - PROFILE VIEW

- NOTES:
- 1) ALL DIMENSIONS CAN BE TAILORED TO MEET THE NEEDS OF THE PROJECT
 - 2) MODULE SPACING, HEIGHTS, LENGTHS, COLORS AND SHAPES T.B.D.
 - 3) DIMENSIONS MAY IMPACT LOADING CAPABILITIES OF STRUCTURES

1			
NO.	QTY.	PART DESCRIPTION	PART NO.


UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE			IMPERIAL		
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:					
METRIC	X = ±	.X = ±	IMPERIAL	X = ±	.XX = ±
	ANG = ±			ANG = ±	FRAC = ±

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TITLE:
WALKWAY CANOPY CONCEPTS

CUSTOMER:
SIZE: **D** SCALE: **N.T.S.** JOB #:
WHERE USED / CODE: **0** DRAWN: **SH** APPROVAL: **GC**
REV:
DWG. NO.: **S17-0004_3**

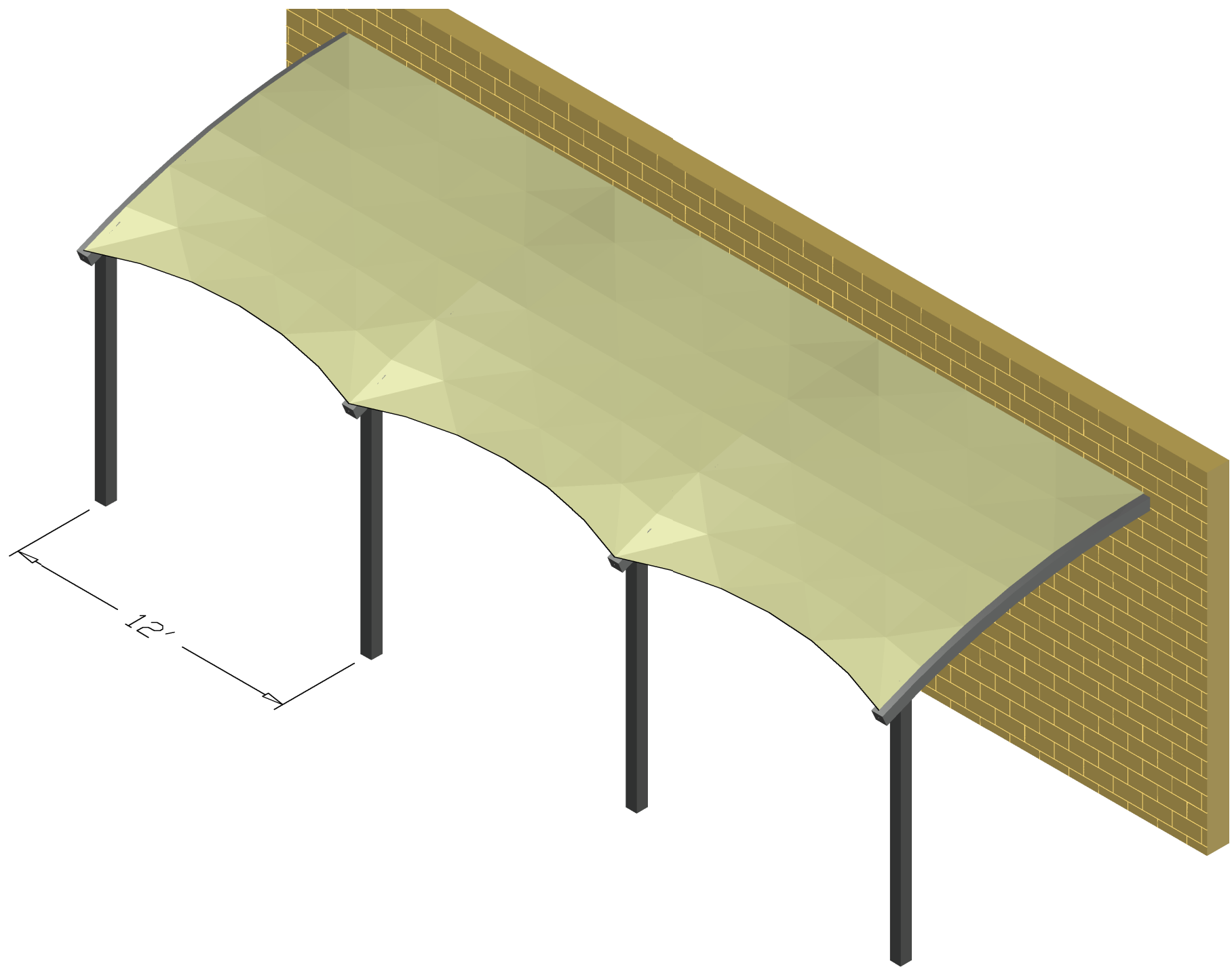
SHEET: 1 OF 1



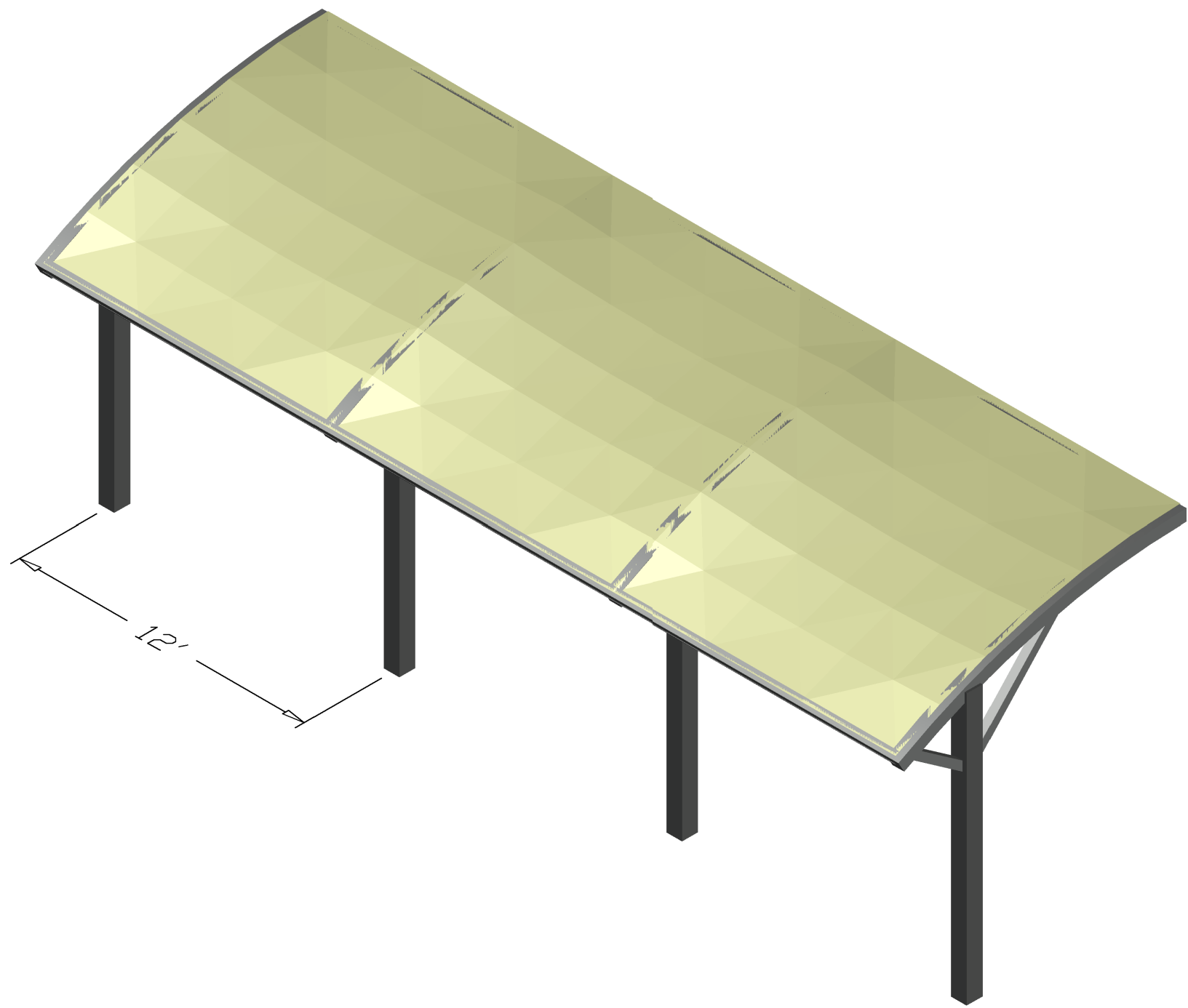
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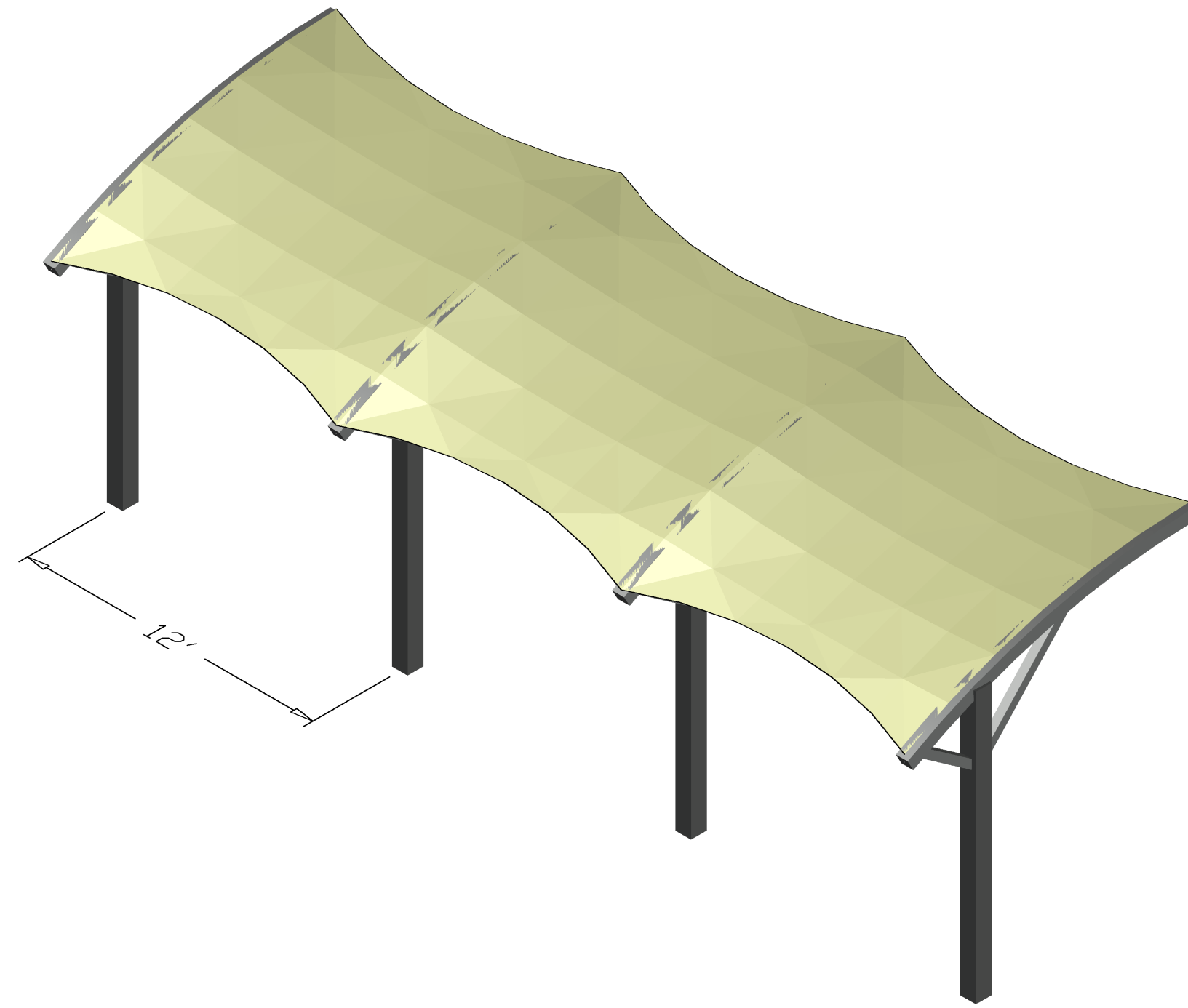
REVISIONS					APPROVED	DATE
ZONE	SYM	DESCRIPTION				
--	0	ORIGINAL RELEASE			GC	13JUN2023



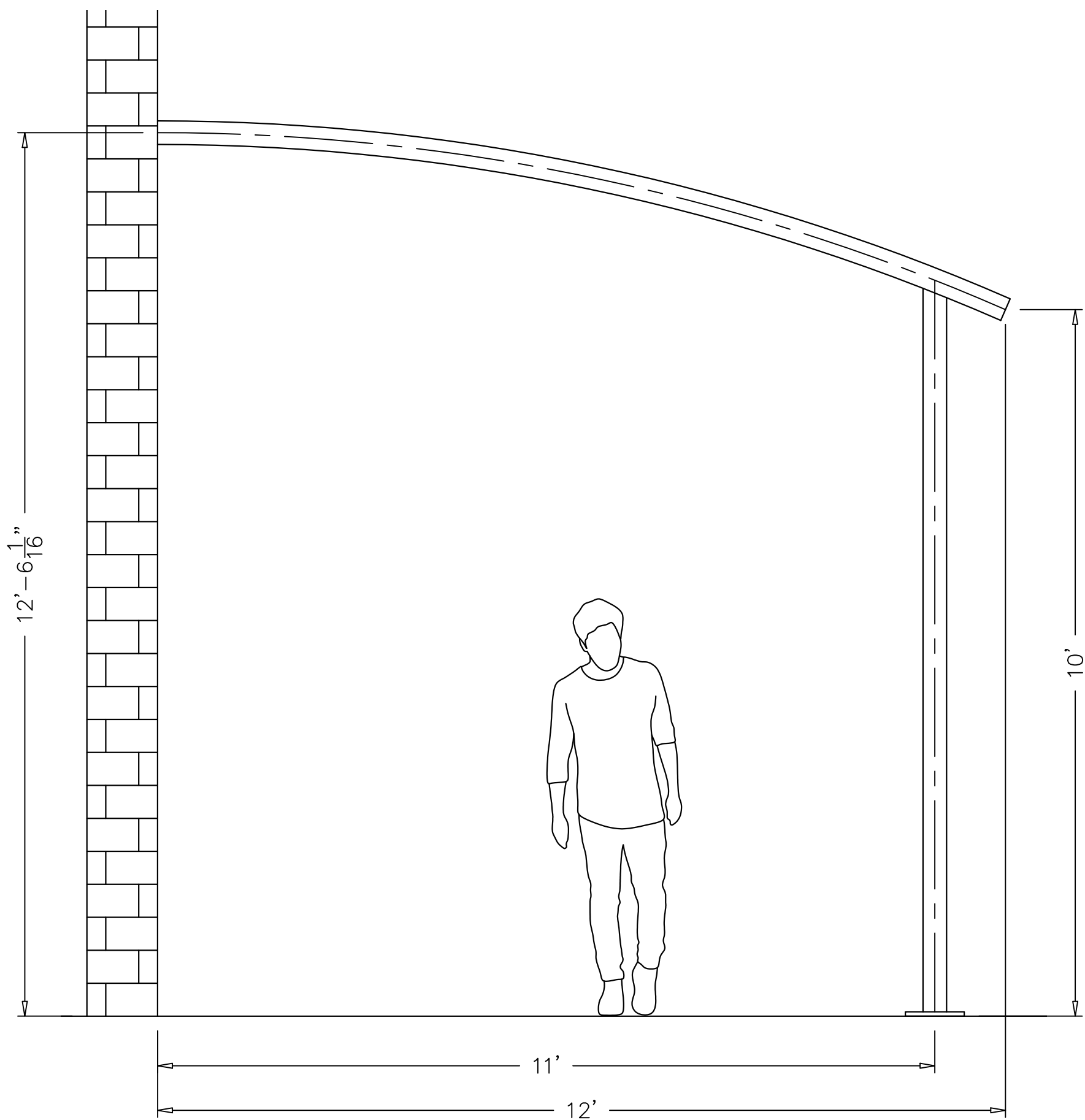
1 C8 - ISO CATENARY EDGE



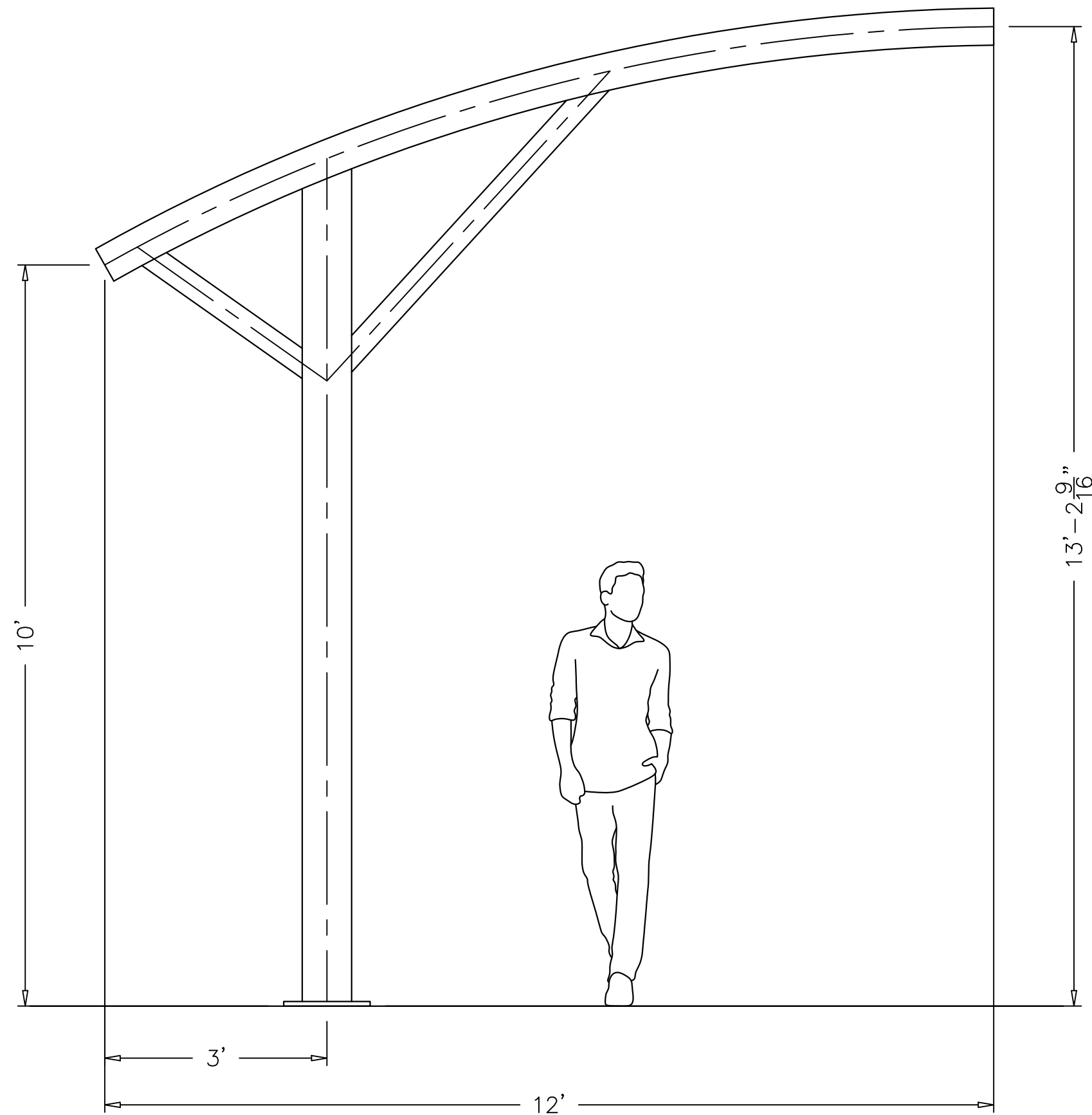
2 C9 - ISO FIXED EDGE



3 C9 - ISO CATENARY EDGE



4 C8 - PROFILE VIEW



5 C9 - PROFILE VIEW

- NOTES:
- 1) ALL DIMENSIONS CAN BE TAILORED TO MEET THE NEEDS OF THE PROJECT
 - 2) MODULE SPACING, HEIGHTS, LENGTHS, COLORS AND SHAPES T.B.D.
 - 3) DIMENSIONS MAY IMPACT LOADING CAPABILITIES OF STRUCTURES
 - 4) FIXED EDGE CANOPY AVAILABLE FOR ALL OPTIONS SHOWN ON THIS PAGE

1			
NO.	QTY.	PART DESCRIPTION	PART NO.

UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE			IMPERIAL
UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:			
METRIC	X = ± ANG = ±	X = ± ANG = ±	IMPERIAL
			X = ± ANG = ± FRAC = ±

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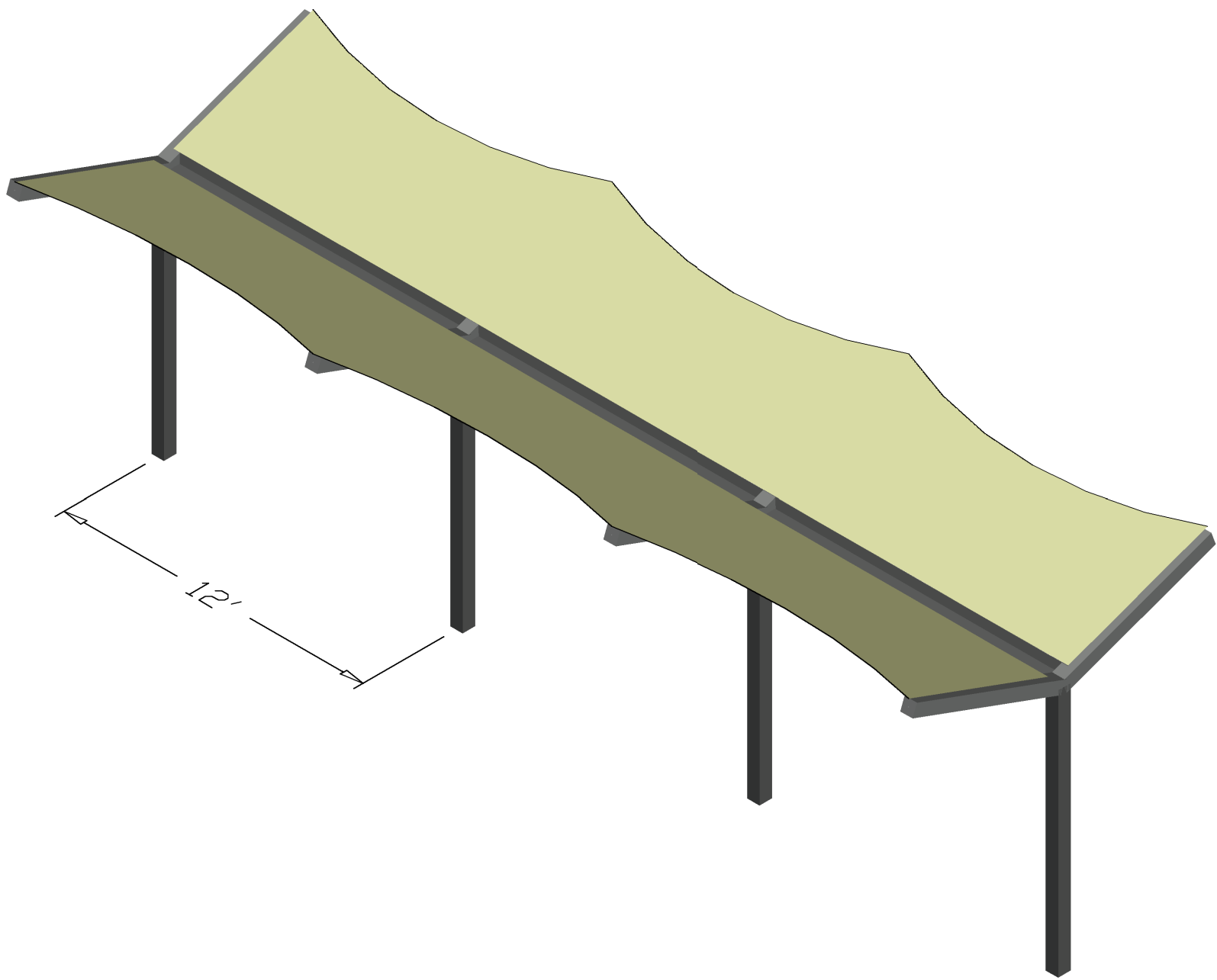
TITLE: WALKWAY CANOPY CONCEPTS

CUSTOMER:			
SIZE: D	SCALE: N.T.S.	JOB #:	
WHERE USED / CODE:	DRAWN: SH	APPROVAL: GC	
REV: 0	DWG. NO.: S17-0004_4		
SHEET: 1 OF 1			

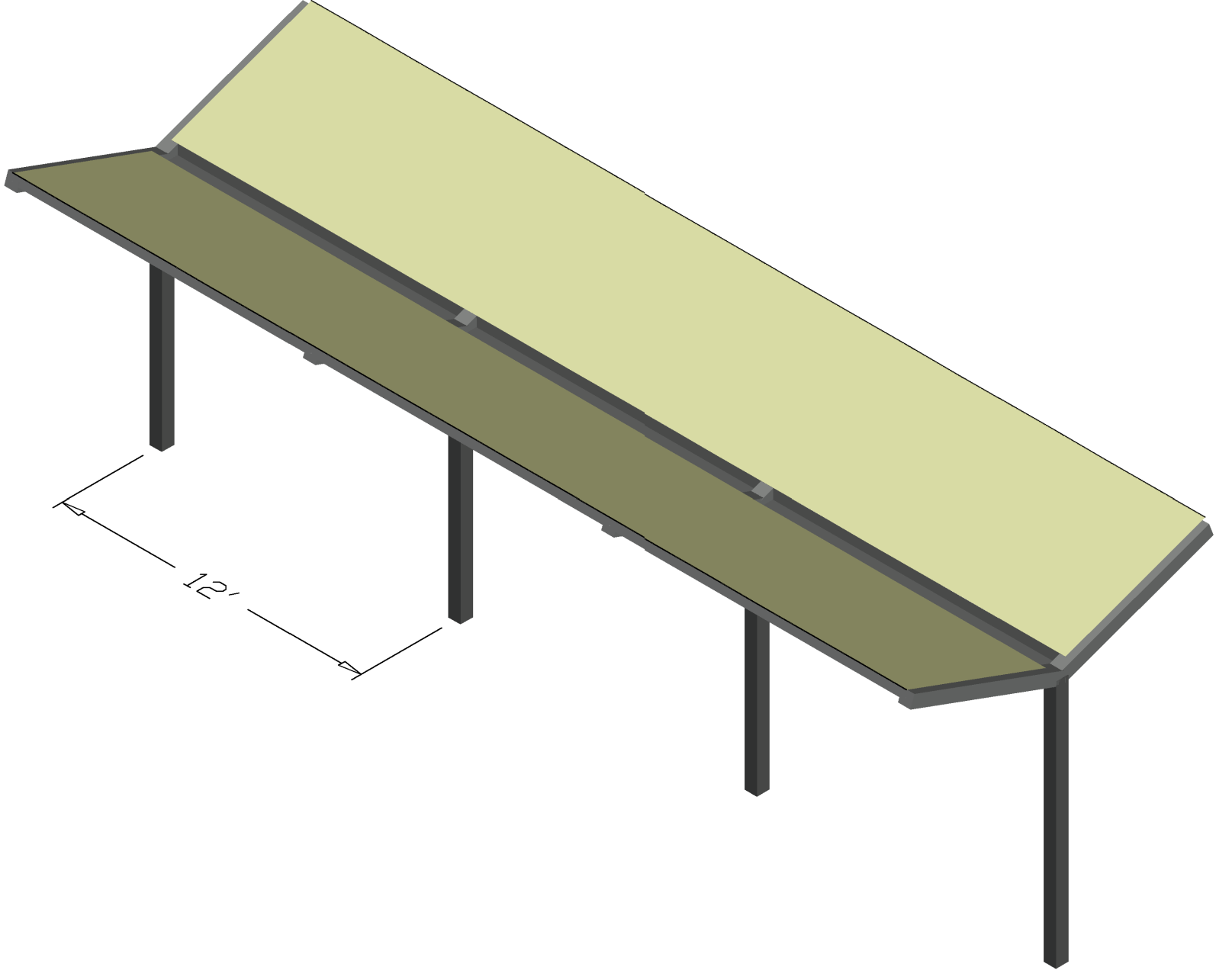
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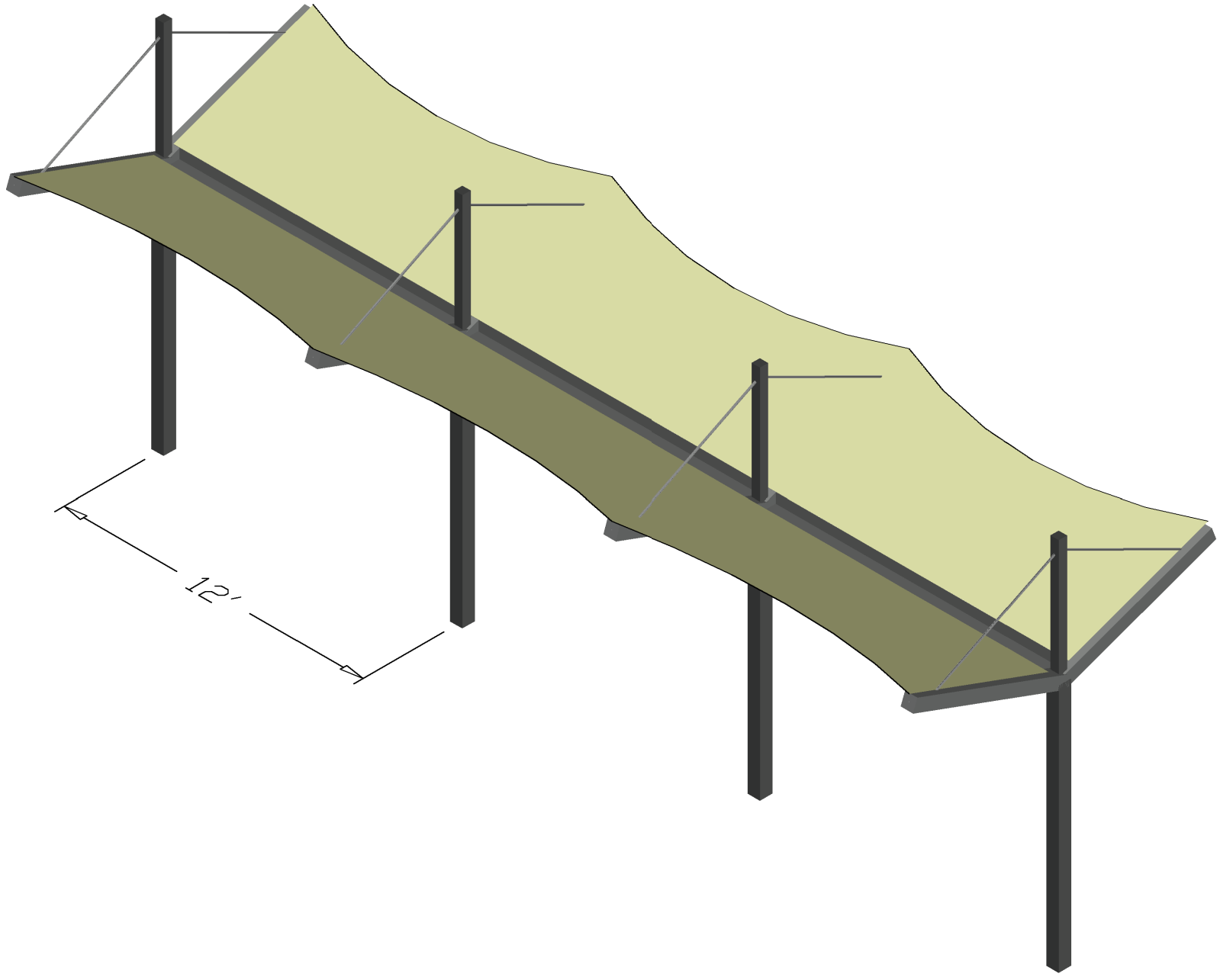
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ZONE	SYM	DESCRIPTION				
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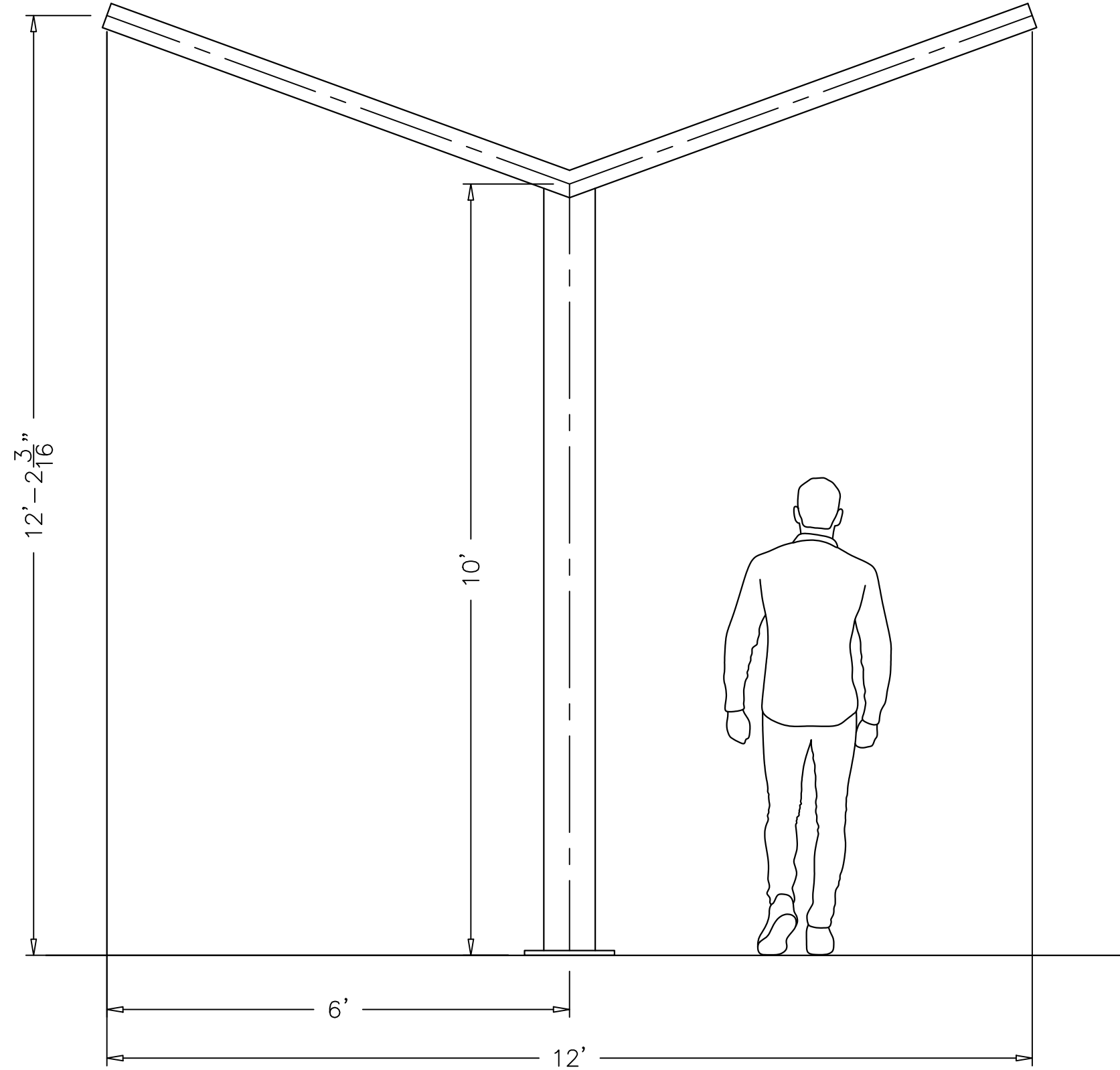
1 C10 - ISO CATENARY EDGE



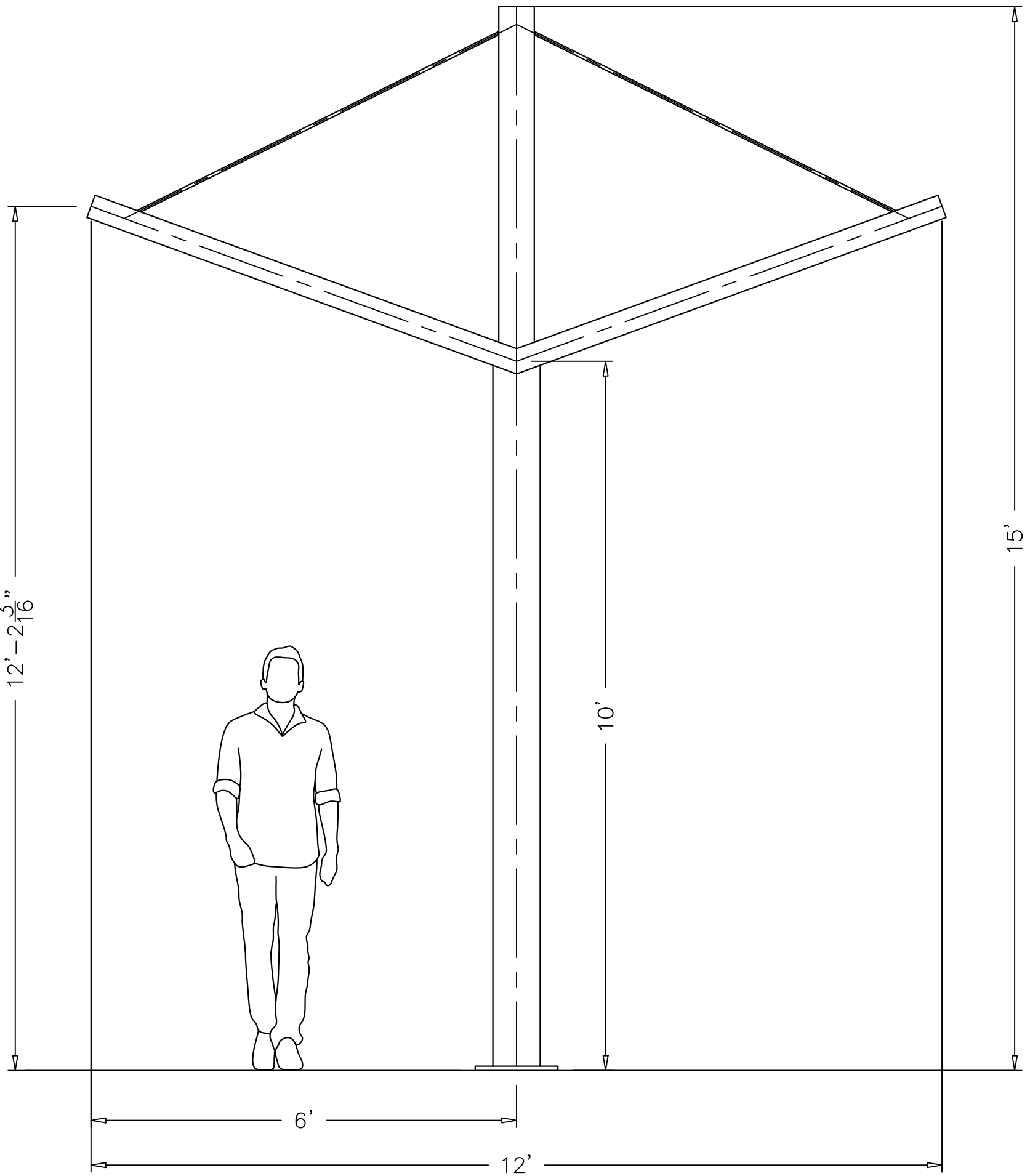
2 C10 - ISO FIXED EDGE



3 C11 - ISO CATENARY EDGE



4 C10 - PROFILE VIEW



5 C11 - PROFILE VIEW

- NOTES:
- 1) ALL DIMENSIONS CAN BE TAILORED TO MEET THE NEEDS OF THE PROJECT
 - 2) MODULE SPACING, HEIGHTS, LENGTHS, COLORS AND SHAPES T.B.D.
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 - 4) FIXED EDGE CANOPY AVAILABLE FOR ALL OPTIONS SHOWN ON THIS PAGE

1			
NO.	QTY.	PART DESCRIPTION	PART NO.

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	ANG = ±		X = ±
			ANG = ±
			FRAC = ±

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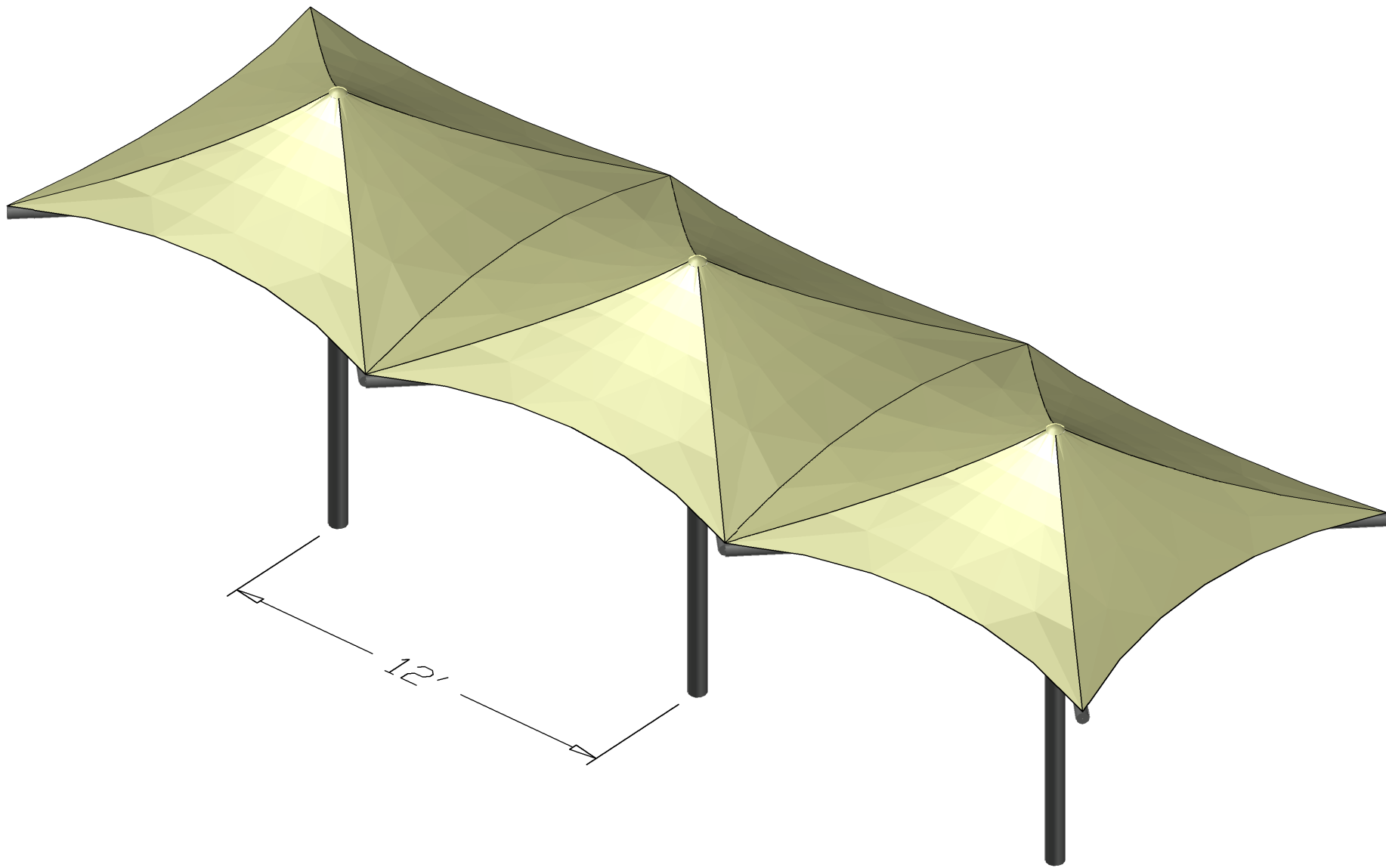
TITLE: WALKWAY CANOPY CONCEPTS

CUSTOMER:			
SIZE: D	SCALE: N.T.S.	JOB #: DRAWN: SH	APPROVAL: GC
WHERE USED / CODE:	REV: 0	DWG. NO.: S17-0004_5	
SHEET: 1 OF 1			

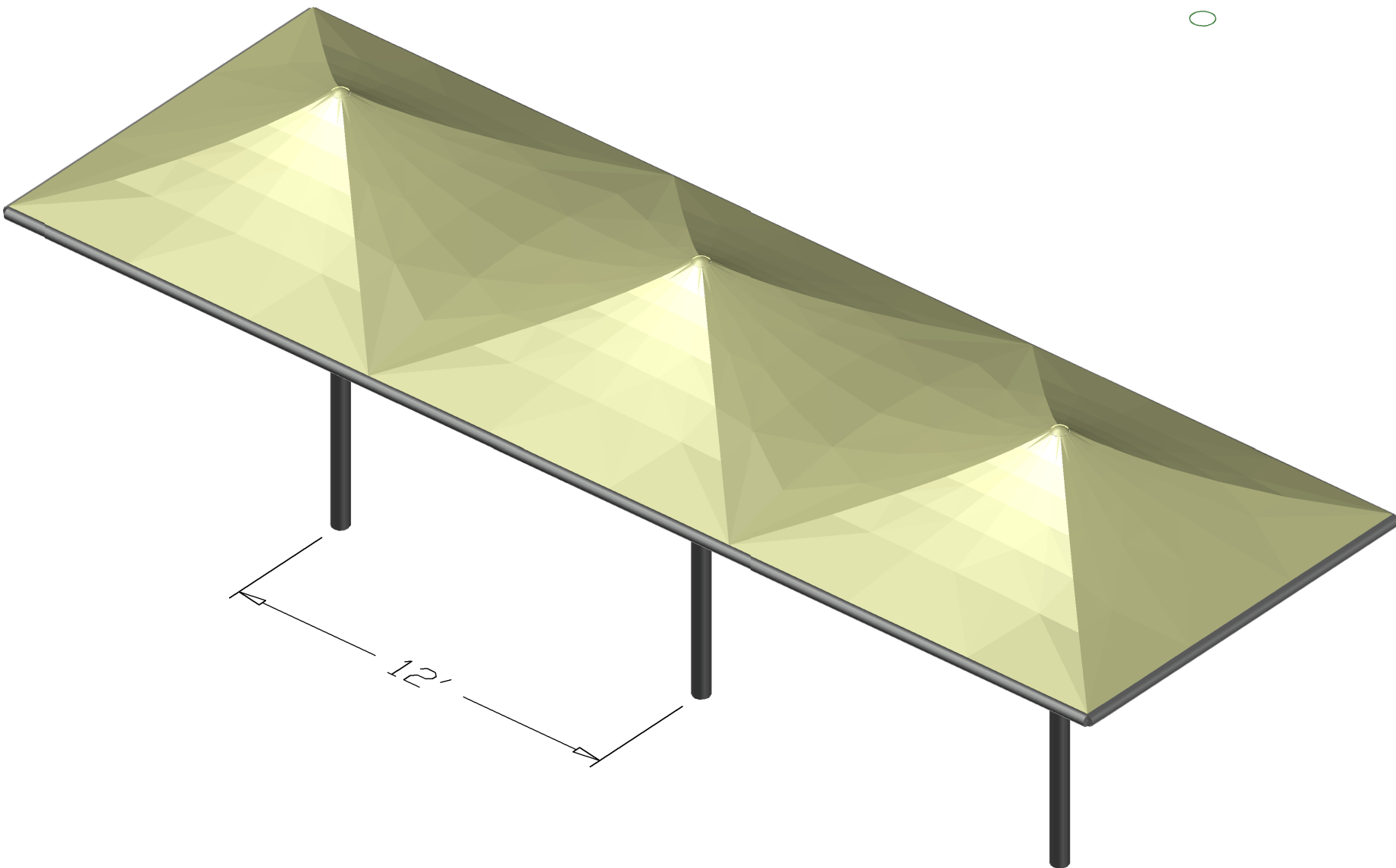
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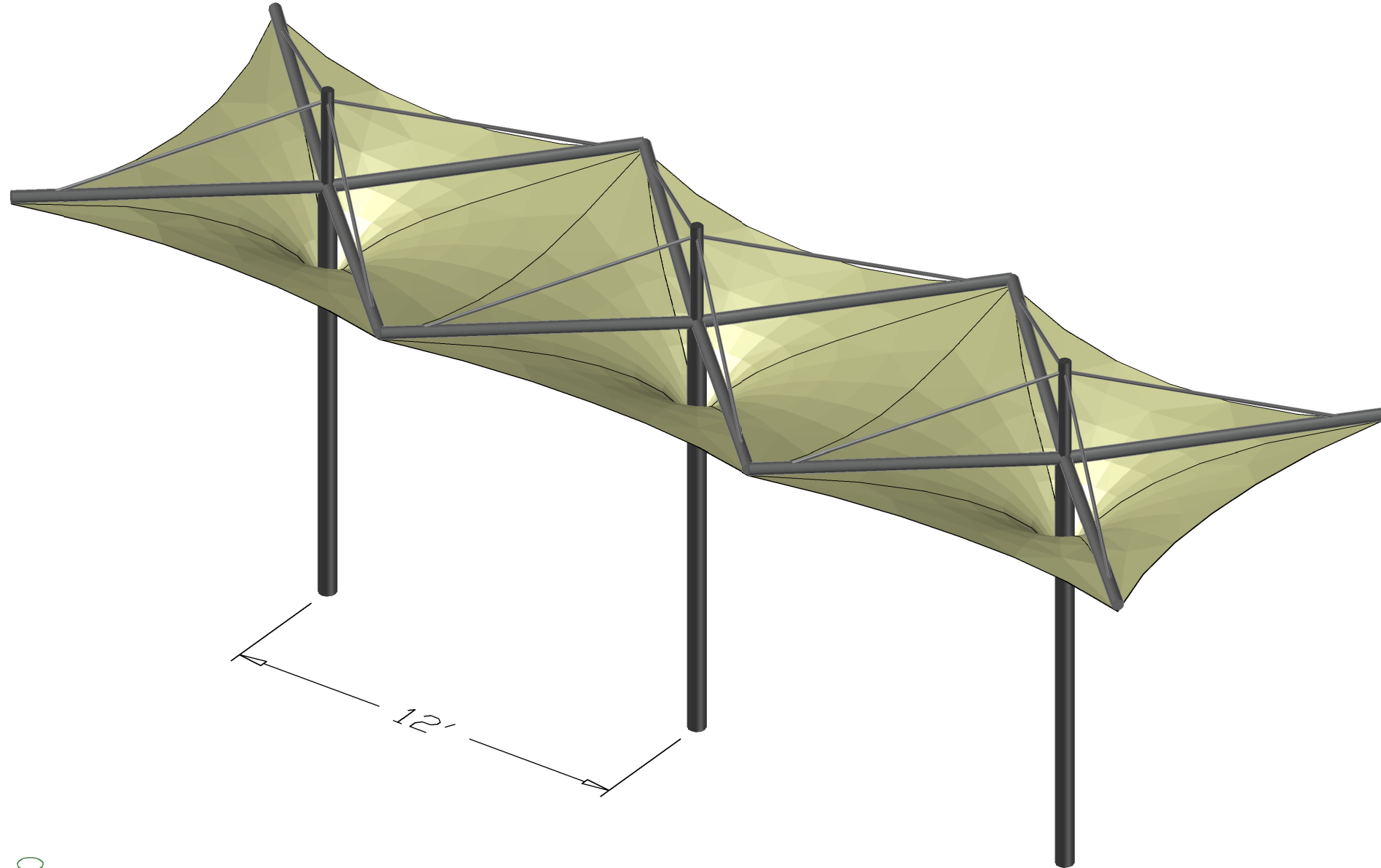
REVISIONS					APPROVED	DATE
ZONE	SYM	DESCRIPTION				
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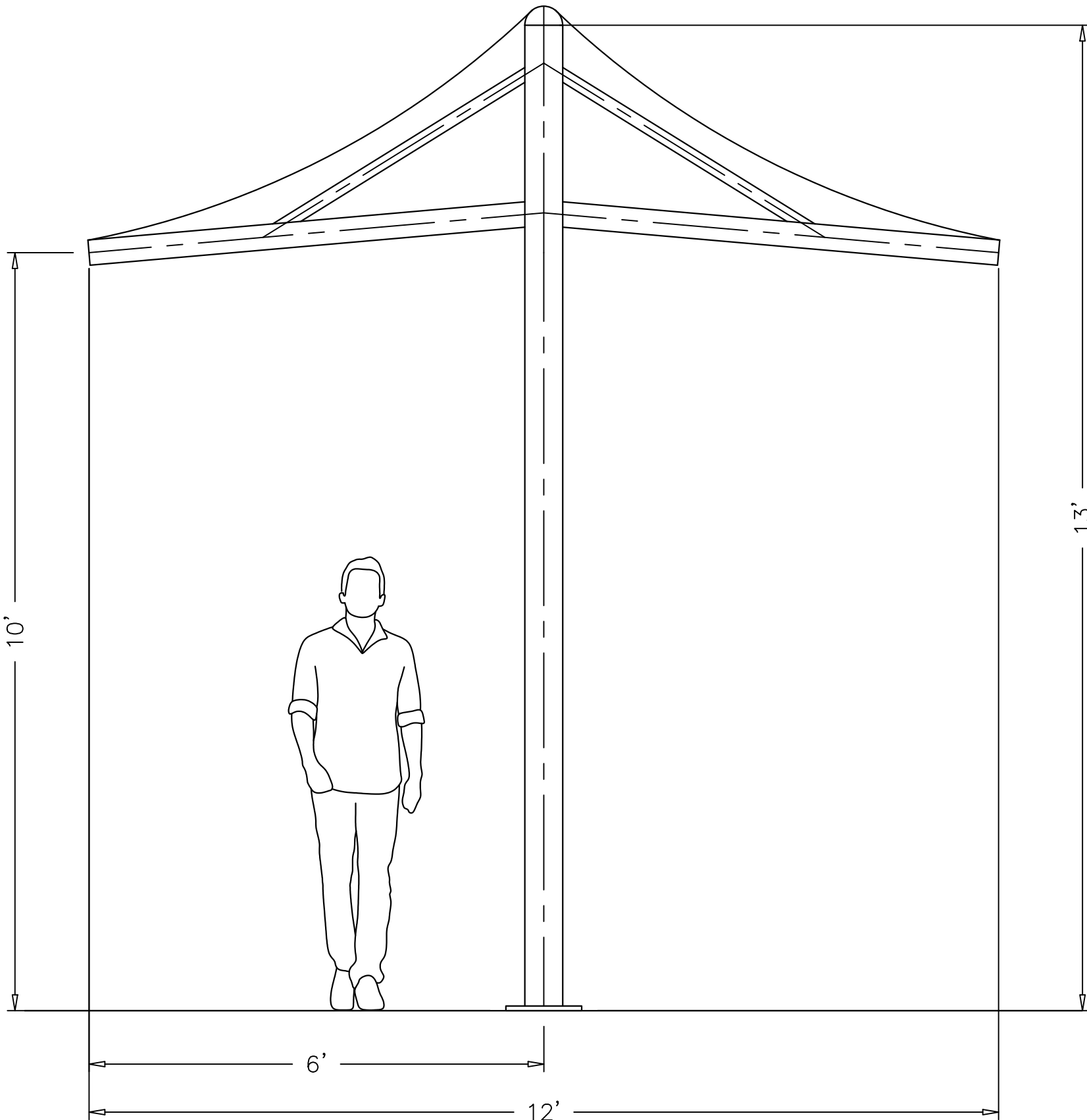
1 C12 - ISO CATENARY EDGE



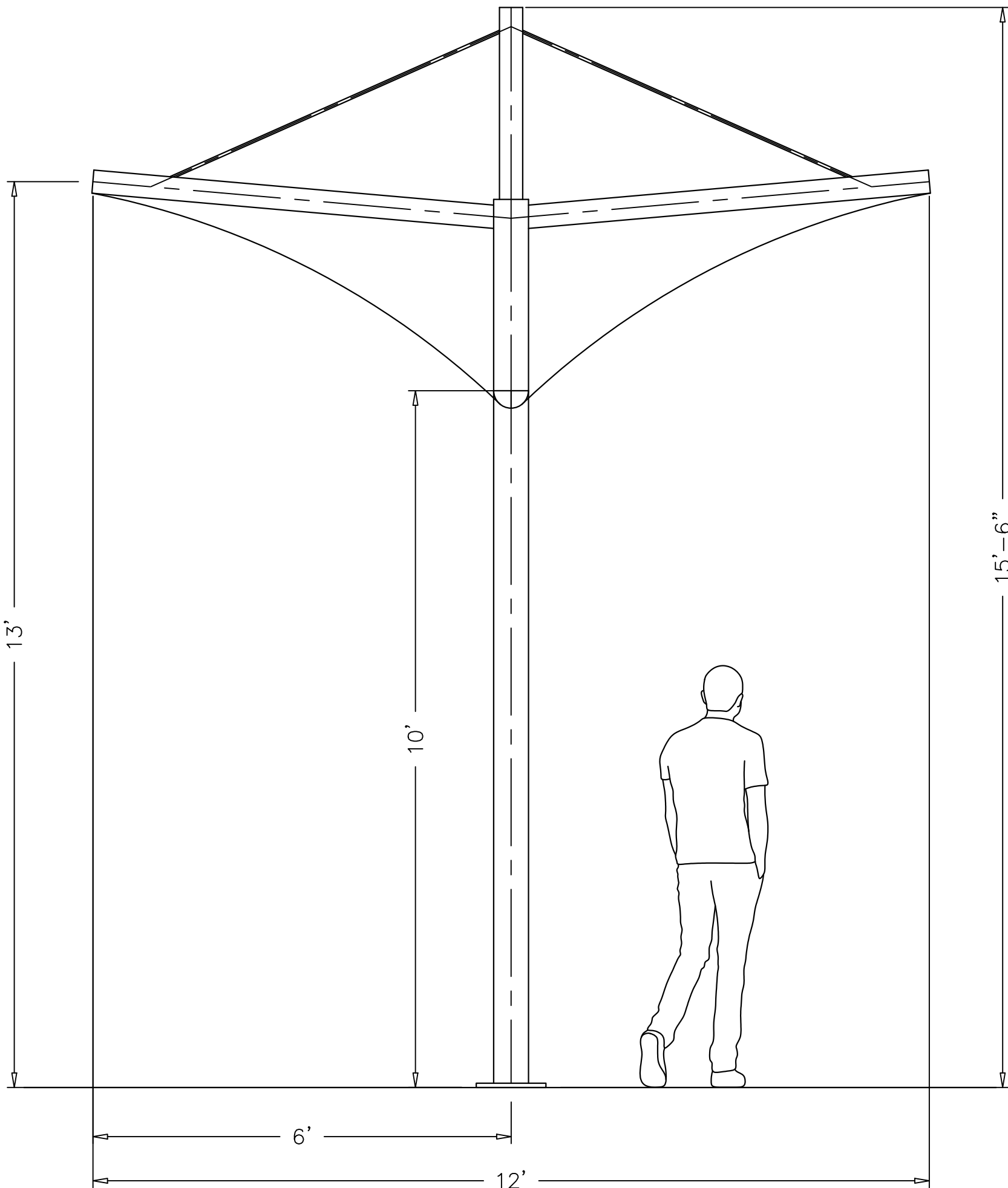
2 C12 - ISO FIXED EDGE



3 C13 - ISO CATENARY EDGE



4 C12 - PROFILE VIEW



5 C13- PROFILE VIEW

- NOTES:
- 1) ALL DIMENSIONS CAN BE TAILORED TO MEET THE NEEDS OF THE PROJECT
 - 2) MODULE SPACING, HEIGHTS, LENGTHS, COLORS AND SHAPES T.B.D.
 - 3) DIMENSIONS MAY IMPACT LOADING CAPABILITIES OF STRUCTURES
 - 4) FIXED EDGE CANOPY AVAILABLE FOR ALL OPTIONS SHOWN ON THIS PAGE

1			
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UNLESS OTHERWISE SPECIFIED TOLERANCES ARE:			
METRIC	X = ±	X = ±	IMPERIAL
	ANG = ±		ANG = ±

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TITLE: WALKWAY CANOPY CONCEPTS

CUSTOMER:			
SIZE: D	SCALE: N.T.S.	JOB #:	APPROVAL: GC
WHERE USED / CODE:	REV: 0	DWG. NO.: S17-0004_6	
SHEET: 1 OF 1			

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